EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
1 APARTADO
79 PAGINA



## ENVOLVENTES METALICOS UNIMET

### ARMARIO MURAL, SERIE SR2

Envolvente metálico monobloque de fijación mural, IP-65 para realizar de cuadros eléctricos de pequeñas y medianas dimensiones para automatización, mando, control y distribución. C. gris RAL 7035 rugoso

#### CON PUERTA CIEGA

Con placa de montaje.



| Ref. | Alt. mm | Ancho mm | Prof. mm | |
|---|---|---|---|---|
| SRN3215K | 300 | 200 | 150 | 88,72 |
| SRN3315K | | 300 | 150 | 96,70 |
| SRN3415K | | 400 | 150 | 109,58 |
| SRN4315K | 400 | 300 | 150 | 107,66 |
| SRN4320K | | 300 | 200 | 114,79 |
| SRN4420K | | 400 | 200 | 131,47 |
| SRN4620K | | 600 | 200 | 176,13 |
| SRN5320K | 500 | 300 | 200 | 131,86 |
| SRN5420K | | 400 | 200 | 157,93 |
| SRN5425K | | 400 | 250 | 167,42 |
| SRN6420K | 600 | 400 | 200 | 183,03 |
| SRN6425K | | 400 | 250 | 188,97 |
| SRN6625K | | 600 | 250 | 283,73 |
| SRN7520K | 700 | 500 | 200 | 238,27 |
| SRN7525K | | 500 | 250 | 262,70 |
| SRN8625K | 800 | 600 | 250 | 348,02 |
| SRN8630K | | 600 | 300 | 367,87 |
| SRN8830K | | 800 | 300 | 420,69 |
| SRN10625K | 1000 | 600 | 250 | 445,27 |
| SRN10630K | | 600 | 300 | 473,66 |
| SRN10830K | | 800 | 300 | 523,98 |
| SRN12630K | 1200 | 600 | 300 | 528,12 |
| SRN12830K | | 800 | 300 | 621,18 |

Sin placa de montaje.



| | | | | |
|---|---|---|---|---|
| SRN3215SPK | 300 | 200 | 150 | --- |
| SRN3315SPK | | 300 | 150 | --- |
| SRN3415SPK | | 400 | 150 | --- |
| SRN4315SPK | 400 | 300 | 150 | --- |
| SRN4320SPK | | 300 | 200 | --- |
| SRN4420SPK | | 400 | 200 | --- |
| SRN4620SPK | | 600 | 200 | --- |
| SRN5320SPK | 500 | 300 | 200 | --- |
| SRN5420SPK | | 400 | 200 | --- |
| SRN5425SPK | | 400 | 250 | --- |
| SRN6420SPK | 600 | 400 | 200 | --- |
| SRN6425SPK | | 400 | 250 | --- |
| SRN6625SPK | | 600 | 250 | --- |
| SRN7520SPK | 700 | 500 | 200 | --- |
| SRN7525SPK | | 500 | 250 | --- |
| SRN8625SPK | 800 | 600 | 250 | --- |
| SRN8630SPK | | 600 | 300 | --- |
| SRN8830SPK | | 800 | 300 | --- |
| SRN10625SPK | 1000 | 600 | 250 | --- |
| SRN10630SPK | | 600 | 300 | --- |
| SRN10830SPK | | 800 | 300 | --- |
| SRN12630SPK | 1200 | 600 | 300 | --- |
| SRN12830SPK | | 800 | 300 | --- |

#### CON PUERTA TRANSPARENTE

Sin placa de montaje.



| | | | | |
|---|---|---|---|---|
| SRN5420VK | 500 | 400 | 200 | 203,22 |
| SRN5425VK | | 400 | 250 | 214,86 |
| SRN6420VK | 600 | 400 | 200 | 238,79 |
| SRN6425VK | | 400 | 250 | 252,69 |
| SRN7520VK | 700 | 500 | 200 | 302,96 |
| SRN7525VK | | 500 | 250 | 325,07 |
| SRN8625VK | 800 | 600 | 250 | 389,13 |
| SRN8630VK | | 600 | 300 | 435,66 |
| SRN10625VK | 1000 | 600 | 250 | 494,25 |
| SRN10630VK | | 600 | 300 | 536,94 |
| SRN10830VK | | 800 | 300 | 593,09 |
| SRN12630VK | 1200 | 600 | 300 | 607,34 |
| SRN12830VK | | 800 | 300 | 689,55 |

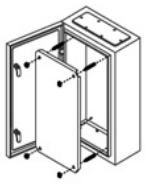


### CONTRAPUERTA



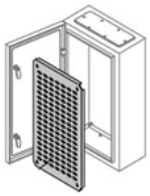
| Ref. | Alt. mm | Ancho mm | Prof. mm | |
|---|---|---|---|---|
| KC5040K | 500 | 400 | | 109,48 |
| KC6040K | 600 | 400 | | 132,43 |
| KC7050K | 700 | 500 | | 154,60 |
| KC8060K | 800 | 600 | | 213,18 |
| KC1060K | 1000 | 600 | | 251,29 |
| KC1080K | | 800 | | 311,33 |
| KC1260K | 1200 | 600 | | 303,87 |
| KC1280K | | 800 | | 353,97 |

### PLACA DE MONTAJE



| | | | |
|---|---|---|---|
| PF3020 | 300 | 200 | 14,59 |
| PF3030 | | 300 | 19,91 |
| PF3040 | | 400 | 19,91 |
| PF4030 | 400 | 300 | 16,96 |
| PF4040 | | 400 | 23,42 |
| PF4060 | | 600 | 25,22 |
| PF5030 | 500 | 300 | 23,97 |
| PF5040 | | 400 | 23,97 |
| PF6040 | 600 | 400 | 32,06 |
| PF6060 | | 600 | 45,57 |
| PF7050 | 700 | 500 | 34,10 |
| PF8060 | 800 | 600 | 51,06 |
| PF8080 | | 800 | 62,49 |
| PF1060 | 1000 | 600 | 66,05 |
| PF1080 | | 800 | 115,86 |
| PF1260 | 1200 | 600 | 108,46 |
| PF1280 | | 800 | 125,47 |

### PLACA DE MONTAJE PERFORADA



| | | | Para caja | |
|---|---|---|---|---|
| TQ3020 | 300 | 200 | SRN3215K | 70,57 |
| TQ3030 | | 300 | SRN3315K | 82,96 |
| TQ3040 | | 400 | SRN3415K | 82,96 |
| TQ4030 | 400 | 300 | SRN4315-4320K | 92,46 |
| TQ4040 | | 400 | SRN4420K | 96,92 |
| TQ4060 | | 600 | SRN4620K | 100,88 |
| TQ5030 | 500 | 300 | SRN5320K | 100,88 |
| TQ5040 | | 400 | SRN5420-6425K | 105,23 |
| TQ6040 | 600 | 400 | SRN6420-6425K | 148,02 |
| TQ6060 | | 600 | SRN6625K | 210,34 |
| TQ7050 | 700 | 500 | SRN6420-6425K | 210,34 |
| TQ8060 | 800 | 600 | SRN8625-8630K | 279,16 |
| TQ8080 | | 800 | SRN8830K | 344,18 |
| TQ1060 | 1000 | 600 | SRN10625-10630K | 349,84 |
| TQ1080 | | 800 | SRN10830K | 434,70 |
| TQ1260 | 1200 | 600 | SRN12630K | 503,36 |
| TQ1280 | | 800 | SRN12830K | 545,36 |

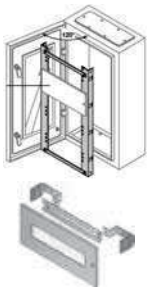


TQ6610 Tuercas de fijación M6x10 mm. p/ placa de montaje ranurada 25,56

Kit regulación en profundidad placas montaje

| | | |
|---|---|---|
| AA8025 | 12 piezas distanciadoras long. 25 mm. | 14,54 |
| AA8050 | 12 piezas distanciadoras long. 50 mm. | 23,25 |

### BASTIDOR PARA DISTRIBUCION



Para el montaje de conjuntos p/ aparamenta modular panel ciego, medida y perfil DIN.

| Ref. | Mód. x Fila | Total mód. | H (mm.) | A(mm) | |
|---|---|---|---|---|---|
| KD5040K | 14x2 | 28 | 500 | 400 | 31,67 |
| KD6040K | 14x3 | 42 | 600 | 400 | 34,77 |
| KD8060K | 25x4 | 100 | 800 | 600 | 42,97 |
| KD1060K | 25x5 | 125 | 1000 | 600 | 48,68 |
| KD1080K | 36x5 | 180 | 1000 | 800 | 58,02 |
| KD1260K | 25x6 | 150 | 1200 | 600 | 54,46 |
| KD1280K | 36x6 | 216 | 1200 | 800 | 60,28 |

### KIT PARA APARAMENTA MODULAR

Compuesto por panel frontal modular con bisagra (H= 185 mm.), perfil DIN y soportes de fijación.

| | | | |
|---|---|---|---|
| PM1414K | 14 módulos | A= 400 mm. | 37,32 |
| PM1625K | 25 módulos | A= 600 mm. | 40,38 |
| PM1836K | 36 módulos | A= 800 mm. | 50,28 |

Para corroborar la validez de este documento consulte la siguiente página web
Código Seguro de Verificación: b24e0b27ecbe4c35b0a78563d2e0bf90001
Url de validación https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp
Metadatos Origen: Origen administración Estado de elaboración: Copia auténtica de documento original
AYUNTAMIENTO DE ELDA

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
1 APARTADO
80 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **PANELES FRONTALES MODULARES** | | | | | |
| Ref. | Alt.(mm) | Ancho(mm) | | | |
| **PC1406K** | 185 | 400 | Ciegos | | 30,38 |
| **PC1606K** | 185 | 600 | | | 34,77 |
| **PC1806K** | 185 | 800 | | | 38,57 |
| **PC2606K** | 370 | 600 | | | 50,15 |
| **PC2806K** | 370 | 800 | | | 55,81 |
| **PS2476K** | 185 | 400 | 72x72 | | 44,56 |
| **PS2676K** | 185 | 600 | | | 48,68 |
| **PS2876K** | 185 | 800 | | | 52,99 |
| **ACCESORIOS DISTRIBUCION** | | | | | |
| Ref. | Ancho(mm) | N° Mód. | | | |
| **GD4006** | 400 | 14 | Perfiles DIN | | 13,35 |
| **GD6006** | 600 | 25 | con soportes | | 15,95 |
| **GD8006** | 800 | 36 | de fijación | | 18,78 |
| **AP6001** | Adaptador de prof., A= 600 mm. para fijación conjunta a perfil DIN de Tmax T1-T2-T3 con System proM compact | | | | 17,62 |
| **EV0015** | Dispositivo anticierre puerta | | | | 42,33 |
| | Termostatos IP30 | | | | |
| **EN0101K** | -10/+80°C - contacto NO ventilación | | | | 88,84 |
| **EN0102K** | -10/+80°C - contacto NC calefacción | | | | 83,58 |
| | Embellecedor p/ Tmax XT en perfil DIN | | | | |
| **AD3301** | XT1 3P en perfil DIN | | | | 5,16 |
| **AD3302** | XT1 4P en perfil DIN | | | | 5,16 |
| **AD3303** | XT3 3P en perfil DIN | | | | 5,16 |
| **AD3304** | XT3 4P en perfil DIN | | | | 5,16 |
| | Barras de neutro o tierra | | | | |
| **AA8010** | Barra de sección 20x5 mm. L=1000 mm 4 unidades | | | | 350,41 |
| **AA8011** | Soporte barras, 5 unidades | | | | 33,09 |
| **JUNTAS ESTANCAS** | | | | | |
| Ref. | Ancho(mm) | Prof.(mm) | | | |
| **GZ4020** | 400 | 200 | Unión | | 11,66 |
| **GZ4025** | 400 | 250 | vertical | | 12,95 |
| **GZ6025** | 600 | 250 | | | 18,78 |
| **GZ6030** | 600 | 300 | | | 20,08 |
| **GZ8030** | 800 | 300 | | | 23,97 |
| **ZOCALOS (H=100mm.)** | | | | | |
| **ZA4020** | 400 | 200 | Negro RAL | | 97,38 |
| **ZA4025** | 400 | 250 | 7012 | | 100,14 |
| **ZA6025** | 600 | 250 | | | 122,87 |
| **ZA6030** | 600 | 300 | | | 131,58 |
| **ZA8030** | 800 | 300 | | | 144,25 |
| **AA1206** | Soporte de fijación a pared, 4 unid. | | | | 20,42 |
| **TEJADILLO** | | | | | |
| **TT2015K** | 200 | 150 | | | 75,60 |
| **TT3015K** | 300 | 150 | | | 81,09 |
| **TT3020K** | 300 | 200 | | | 83,63 |
| **TT4015K** | 400 | 150 | | | 89,06 |
| **TT4020K** | 400 | 200 | | | 97,26 |
| **TT4025K** | 400 | 250 | | | 110,66 |
| **TT5020K** | 500 | 200 | | | 115,98 |
| **TT5025K** | 500 | 250 | | | 126,55 |
| **TT6020K** | 600 | 200 | | | 132,20 |
| **TT6025K** | 600 | 250 | | | 142,94 |
| **TT6030K** | 600 | 300 | | | 153,47 |
| **TT8030K** | 800 | 300 | | | 169,46 |
| **AD1036K** | Tuercas enjauladas, 20 un. | | | | 13,36 |
| **PERFIL VERTICAL PARA FIJAR ACCESORIOS** | | | | | |
| **TS6009** | Perfil 2 uni. | H= 600 | | | 23,25 |
| **TS7009** | | H= 700 | | | 25,91 |
| **TS8009** | | H= 800 | | | 30,38 |
| **AA5600** | Portaplanos de plástico | | | | 23,27 |
| **VB7035** | Spray RAL 7035; 400 ml. | | | | --- |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **RESISTENCIA CALEFACTORA PARA ARMARIOS ELECTRICOS SR2** | | |
| | Resistencia anticondensación con PTC | |
| **VA7930** | 30W, 115x42x42 110-240V~/50-60Hz | 90,76 |
| **VA7950** | 50W, 165x42x42 | 109,42 |
| **VA7975** | 75W, 210x42x42 | 127,97 |
| **VA7910** | 100W, 165x42x51 | 153,52 |
| **VA7915** | 150W, 146x82x51 | 192,48 |
| **VA8300** | 300W, 148x82x51 | 298,38 |
| **CIERRES** | | |
| **AA8001** | Ø 19mm. Doble aleta c/ llave de plástico | 13,35 |
| **AA8002** | Ø 19mm. Cierre seguridad y llave YALE | 18,88 |
| **AA8003** | Ø 19mm. Con maneta llave tipo YALE | 42,97 |
| **AA5200** | Triangular de hierro | 21,72 |
| **AA5190** | Llave en plástico p/ cierre triangular | 8,95 |
| **EV1008** | Cerradura puerta doble aleta | 25,21 |
| **EV1036** | Cierre tipo YALE, para EV1008 | 10,63 |
| **EV1037** | Cierre llave Ronis 455, para EV1008 | 10,63 |
| **EV1039** | Cierre doble aleta 3 mm. para EV1008 | 3,40 |
| **RECAMBIOS ARMARIO MURAL SR2** | | |
| | Tapas para entradade cables, 2 uni. | |
| **FLN3215K** | Para armario SRN3215K | 13,80 |
| **FLN3315K** | SRN3315/4315K | 15,67 |
| **FLN3415K** | SRN415K | 19,11 |
| **FLN4320K** | SRN4320/5320K | 26,35 |
| **FLN4420K** | SRN4420/5420/6420K | 29,24 |
| **FLN4425K** | SRN5425/6425K | 35,23 |
| **FLN4620K** | SRN4620K | 42,76 |
| **FLN6625K** | SRN6625/8625/10625K | 43,77 |
| **FLN7520K** | SRN7520K | 41,00 |
| **FLN7525K** | SRN7525K | 43,94 |
| **FLN8630K** | SRN8630/10630/12630K | 57,23 |
| **FLN8830K** | SRN8830/10830/12830K | 74,47 |
| **AA1203** | Tornillos y tuercas M6x14, para tapa entrada de cables 16uni. | 4,70 |
| **PUERTAS** | | |
| Ref. | | H x A (mm) |
| **PRN1066K** | Ciega | 1000x600 170,77 |
| **PRN1086K** | | 1000x800 190,84 |
| **PRN1266K** | | 1200x600 188,80 |
| **PRN1286K** | | 1200x800 207,29 |
| **PRN3026K** | | 300x200 60,39 |
| **PRN3006K** | | 300x300 64,53 |
| **PRN3046K** | | 300x400 74,37 |
| **PRN4036K** | | 400x300 74,37 |
| **PRN4046K** | | 400x400 76,57 |
| **PRN4066K** | | 400x600 100,43 |
| **PRN5036K** | | 500x300 74,37 |
| **PRN5046K** | | 500x400 80,42 |
| **PRN6046K** | | 600x400 100,43 |
| **PRN6066K** | | 600x600 110,54 |
| **PRN7056K** | | 700x500 122,66 |
| **PRN8066K** | | 800x600 126,66 |
| **PRN8086K** | | 800x800 140,58 |
| **PTN1066K** | Transparente | 1000x600 364,19 |
| **PTN1086K** | | 1000x800 388,35 |
| **PTN1266K** | | 1200x600 388,35 |
| **PTN1286K** | | 1200x800 412,60 |
| **PTN5046K** | | 500x400 160,36 |
| **PTN6046K** | | 600x400 198,65 |
| **PTN7056K** | | 700x500 243,47 |
| **PTN8066K** | | 800x600 253,60 |
| **AA1204** | Bisagras de recambio + pasadores, 10 u. | 56,10 |
| **EH1889** | Bisagras para paneles, 10 u. | 62,66 |
| **EH1890** | Cierres rápidos p/ paneles frontales, 5 u. | 133,45 |
| **AD1091** | Bolsa recambios, con la llave de plástico estándar, 10 u. | 32,91 |
| | Tira tapaventanas, color gris RAL 7035: | |
| **AD1086** | L=2000 mm, 10 u. | 270,62 |
| **AD1088** | L=24 mód. DIN, 3 u., L, M, K | 24,86 |
| **AD1089** | L=36 mód. DIN, 3 u., L, M, K | 30,58 |
| **EV1135** | Tapa panel media 72x72, 10 u. | 95,44 |
| **EV1136** | Tapa panel media 96x96, 5 u. | 59,22 |
| **EV1137** | Tapa cierre panel Ø 22, 50 u. | 153,97 |
| Usar 2 u. para panel H = 150/200/300/400 mm | | |
| Usar 3 u. para panel H = 500/600 mm | | |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
1 APARTADO
81 PAGINA

CONCEPTO

## ARMARIO MURAL SR2 EMC



Serie SR2 enriquecida con la versión EMC, pero sin tapas de entrada, en el techo y en la base. Con placa montaje de chapa de acero galvanizada.

### CON PUERTA CIEGA IP54 - EMC

| Ref. | Alto mm | Ancho mm | Prof. mm | PRECIO EUROS |
|---|---|---|---|---|
| SR4620EMCK | 400 | 600 | 200 | 196,04 |
| SR6625EMCK | 600 | 600 | 250 | 303,89 |
| SR10830EMCK | 1000 | 800 | 300 | 559,66 |

## ARMARIO DE PAVIMENTO AM2

Estructura monobloque con paneles laterales y techo no desmontables, puerta ciega reversible, panel posterior, con 4 ángulos para zócalo H = 100 mm. A completar con las tapas del zócalo, tapas p/ entrada de cables, placa de montaje y otros accesorios. Color RAL 7035 rugoso.

### CON PUERTA CIEGA UNICA





| | | | | |
|---|---|---|---|---|
| TM2063K | 1000 | 600 | 300 | 579,80 |
| TM2064K | | | 400 | 617,63 |
| TM2083K | | 800 | 300 | 658,45 |
| TM2084K | | | 400 | 709,69 |
| TM2004K | | 1000 | 400 | 789,12 |
| TM2263K | 1200 | 600 | 300 | 634,71 |
| TM2264K | | | 400 | 689,66 |
| TM2284K | | 800 | 400 | 770,53 |
| TM2204K | | 1000 | 400 | 872,24 |
| TM2463K | 1400 | 600 | 300 | 765,32 |
| TM2464K | | | 400 | 738,63 |
| TM2465K | | | 500 | 765,32 |
| TM2483K | | 800 | 300 | 823,22 |
| TM2484K | | | 400 | 869,98 |
| TM2485K | | | 500 | 906,22 |
| TM2403K | | 1000 | 300 | 950,16 |
| TM2404K | | | 400 | 976,85 |
| TM2405K | | | 500 | 1.005,74 |
| TM2663K | 1600 | 600 | 300 | 806,20 |
| TM2664K | | | 400 | 861,05 |
| TM2665K | | | 500 | 872,92 |
| TM2683K | | 800 | 300 | 861,05 |
| TM2684K | | | 400 | 942,69 |
| TM2685K | | | 500 | 942,69 |
| TM2604K | | 1000 | 400 | 987,20 |
| TM2605K | | | 500 | 1.058,49 |
| TM2864K | 1800 | 600 | 400 | 806,20 |
| TM2865K | | | 500 | 861,05 |
| TM2884K | | 800 | 400 | 1.031,81 |
| TM2885K | | | 500 | 1.031,81 |
| TM2804K | | 1000 | 400 | 1.126,29 |
| TM2805K | | 1000 | 500 | 1.126,29 |
| TM2964K | 2000 | 600 | 400 | 806,20 |
| TM2965K | | | 500 | 861,05 |
| TM2984K | | 800 | 400 | 1.031,81 |
| TM2985K | | | 500 | 1.031,81 |
| TM2904K | | 1000 | 400 | 1.219,20 |
| TM2905K | | 1000 | 500 | 1.270,20 |

### CON DOBLE PUERTA CIEGA SOLAPADA





| | | | | |
|---|---|---|---|---|
| TM2083FV4K | 1000 | 800 | 300 | 744,63 |
| TM2084FV4K | | | 400 | 792,06 |
| TM2003FV5K | | 1000 | 300 | 843,97 |
| TM2004FV5K | | | 400 | 905,60 |
| TM2024K | | 1200 | 400 | 994,66 |
| TM2074K | | 1600 | 400 | 1.248,03 |
| TM2283FV4K | 1200 | 800 | 300 | 812,77 |
| TM2204FV5K | | 1000 | 400 | 966,50 |
| TM2223K | | 1200 | 300 | 1.011,00 |
| TM2224K | | | 400 | 1.040,62 |
| TM2483FV4K | 1400 | 800 | 300 | 926,40 |
| TM2484FV4K | | | 400 | 972,39 |
| TM2485FV4K | | | 500 | 972,39 |
| TM2404FV5K | | 1000 | 400 | 1.068,79 |
| TM2405FV5K | | | 500 | 1.068,79 |
| TM2424K | | 1200 | 400 | 1.113,34 |
| TM2425K | | | 500 | 1.177,29 |

CONCEPTO



| Ref. | Alto mm | Ancho mm | Prof. mm | PRECIO EUROS |
|---|---|---|---|---|
| TM2684FV4K | 1600 | 800 | 400 | 976,85 |
| TM2685FV4K | | | 500 | 1.058,49 |
| TM2604FV5K | | 1000 | 400 | 1.106,00 |
| TM2605FV5K | | | 500 | 1.177,29 |
| TM2624K | | 1200 | 400 | 1.221,80 |
| TM2625K | | | 500 | 1.301,97 |
| TM2884FV4K | 1800 | 800 | 400 | 1.172,83 |
| TM2804FV5K | | 1000 | 400 | 1.291,56 |
| TM2824K | | 1200 | 400 | 1.424,95 |
| TM2825K | | | 500 | 1.483,53 |
| TM2904FV5K | 2000 | 1000 | 400 | 1.381,47 |
| TM2924K | | 1200 | 400 | 1.564,67 |
| TM2925K | | | 500 | 1.629,13 |

### CON PUERTA TRANSPARENTE



| | | | | |
|---|---|---|---|---|
| TM2064VK | 1000 | 600 | 400 | 776,51 |
| TM2084VK | | 800 | | 916,01 |
| TM2264VK | 1200 | 600 | 400 | 885,65 |
| TM2284VK | | 800 | | 947,21 |
| TM2204VK | | 1000 | | 947,21 |
| TM2464VK | 1400 | 600 | 400 | 985,78 |
| TM2483VK | | 800 | 300 | 1.064,49 |
| TM2484VK | | | 400 | 1.109,00 |
| TM2404VK | | 1000 | 400 | 1.229,25 |
| TM2664VK | 1600 | 600 | 400 | 1.132,68 |
| TM2684VK | | 800 | | 1.132,68 |
| TM2604VK | | 1000 | | 1.132,68 |
| TM2864VK | 1800 | 600 | 400 | 985,78 |
| TM2865VK | | | 500 | 985,78 |
| TM2884VK | | 800 | 400 | 1.064,43 |
| TM2885VK | | | 500 | 1.109,00 |
| TM2804VK | | 1000 | 400 | 1.064,49 |
| TM2805VK | | | 500 | 1.108,98 |
| TM2964VK | 2000 | 600 | 400 | 985,78 |
| TM2965VK | | | 500 | 985,78 |
| TM2984VK | | 800 | 400 | 1.064,49 |
| TM2985VK | | | 500 | 1.109,00 |
| TM2904VK | | 1000 | 400 | 1.064,49 |
| TM2905VK | | | 500 | 1.108,30 |

### TAPAS DE ZÓCALO





Color RAL 7012 (no auto soportantes)

| | | | | | |
|---|---|---|---|---|---|
| ZN6000 | Tapas frontales | 600 | 100 | Alto | 55,02 |
| ZN8000 | y traseras | 800 | | | 62,43 |
| ZN1000 | chapa 1 mm. | 1000 | | | 80,92 |
| ZN1200 | | 1200 | | | 106,81 |
| ZN3011 | Tapas laterales | 300 | | | 34,05 |
| ZN4011 | chapa 1 mm. | 400 | 100 | Alto | 35,85 |
| ZN5011 | | 500 | | | 39,76 |

### TAPAS VENTILADAS



| | | | | |
|---|---|---|---|---|
| ZN0006 | Tapas zócalos600 | 100 | Alto | 92,82 |
| ZN0008 | laterales o fronta- | 800 | | 113,22 |
| ZN0010 | les ventilados | 1000 | | 145,86 |

Zócalo adicional

| | | | | |
|---|---|---|---|---|
| ZN1010 | Cubo 4 u. | 100 | Alto | 43,77 |
| ZN1020 | Cubo intermedio p/estructura 2 u. | | | 88,38 |



### TAPAS ZOCALOS H = 200 mm.

Espesor 1mm., RAL 7012 (no auto soportantes)





| | | | | | |
|---|---|---|---|---|---|
| ZN6002 | frontales y traseras | 600 | 200 | Alto | 65,28 |
| ZN8002 | 2 u. | 800 | | | 86,70 |
| ZN1002 | | 1000 | | | 117,30 |
| ZN4002 | laterales 2 u. | 400 | 200 | Alto | 54,06 |
| ZN5002 | | 500 | | | 59,16 |
| ZN1040 | Tapas esquinas zócalos 4 u. | 100 | Alto | | 31,06 |
| ZN1041 | Anclaje zócalo al suelo 4 u. | | | | 54,06 |

### TAPAS 2 mm. PARA ENTRADA DE CABLES



| | | | | | |
|---|---|---|---|---|---|
| EF6032N | Fija | 1000 | 600 | 300 | 19,46 |
| EF8032N | | | 800 | 300 | 22,85 |
| EF1032N | | | 1000 | 300 | 25,34 |
| EF6043* | | | 600 | 400 | 24,15 |
| EF8042** | | | 800 | 400 | 26,97 |
| EF1042 | | | 1000 | 400 | 30,20 |
| EF6052* | | 1400 | 600 | 500 | 28,50 |
| EF8052 | | | 800 | 500 | 34,56 |
| EF1052 | | | 1000 | 500 | 37,05 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
1 APARTADO
81 a PAGINA

| Ref. | Concepto | Alto mm | Ancho mm | Prof. mm | PRECIO EUROS |
|---|---|---|---|---|---|
| **EF6040** | Correderas | 1000 | 600 | 400 | 29,86 |
| **EF8040** | | | 800 | 400 | 30,94 |
| **EF1040** | | | 1000 | 400 | 48,01 |
| **EF6050** | | | 600 | 500 | 32,23 |
| **EF8050** | | | 800 | 500 | 39,92 |
| **EF1053** | | | 1000 | 500 | 60,11 |

*Para estructuras A=1200 mm
**Para estructuras A=1600 mm

| | | | | | |
|---|---|---|---|---|---|
| **TA1207** | Soporte fijación a pared, 2 u. | | | | 10,47 |
| **TA1208** | Soporte fijación a pared lateral, 4 u. | | | | 23,46 |

## PLACAS DE MONTAJE ESTANDAR

| | | | | | |
|---|---|---|---|---|---|
| **EA1060** | De acero | 1000 | 600 | Montaje | 82,33 |
| **EA1080** | galvanizado | | 800 | frontal | 100,82 |
| **EA1010** | 2,5 mm. | | 1000 | y/o posterior | 114,06 |
| **EA1012** | | | 1200 | | 132,60 |
| **EA1016** | | | 1600 | | 179,03 |
| **EA1260** | | 1200 | 600 | | 93,36 |
| **EA1280** | | | 800 | | 117,67 |
| **EA1210** | | | 1000 | | 134,34 |
| **EA1213** | | | 1200 | | 156,74 |
| **EA1460** | | 1400 | 600 | | 106,53 |
| **EA1480** | | | 800 | | 139,84 |
| **EA1411** | | | 1000 | | 156,74 |
| **EA1412** | | | 1200 | | 187,05 |
| **EA1616** | | 1600 | 600 | | 121,18 |
| **EA1619** | | | 800 | | 152,79 |
| **EA1610** | | | 1000 | | 190,67 |
| **EA1612** | | | 1200 | | 222,23 |
| **EA1860** | | 1800 | 600 | | 160,03 |
| **EA1880** | | | 800 | | 205,26 |
| **EA1810** | | | 1000 | | 249,81 |
| **EA1812** | | | 1200 | | 295,79 |
| **EA2060** | | 2000 | 600 | | 165,45 |
| **EA2080** | | | 800 | | 238,79 |
| **EA2010** | | | 1000 | | 282,84 |
| **EA2013** | | | 1200 | | 320,15 |

| | | | | | |
|---|---|---|---|---|---|
| **EA5100** | Kit fijación placa de montaje a fondo | | | | 37,32 |

## PLACA DE MONTAJE PARCIAL

| | | | | | |
|---|---|---|---|---|---|
| **EA2062** | | 200 | 600 | | 54,28 |
| **EA3061** | | 300 | | | 29,42 |
| **EA4061** | | 400 | | | 39,25 |
| **EA5061** | | 500 | | | 49,09 |
| **EA6061** | | 600 | | | 58,75 |
| **EA8061** | | 800 | | | 78,33 |
| **EA1061** | | 1000 | | | 96,92 |
| **EA2081** | | 200 | 800 | | 58,81 |
| **EA3081** | | 300 | | | 37,77 |
| **EA4081** | | 400 | | | 50,28 |
| **EA5081** | | 500 | | | 62,77 |
| **EA6081** | | 600 | | | 102,52 |
| **EA8081** | | 800 | | | 141,36 |
| **EA1081** | | 1000 | | | 180,95 |

## TRAVESAÑO LATERAL

Travesaños laterales p/ fijar placas montaje, 2 u.

| | | | | | |
|---|---|---|---|---|---|
| **TS1003** | | 48 | 300 | | 29,29 |
| **TS1004** | | | 400 | | 30,94 |
| **TS1005** | | | 500 | | 32,68 |
| **TS2003** | | 100 | 300 | | 66,49 |
| **TS2004** | | | 400 | | 74,63 |
| **TS2005** | | | 500 | | 83,92 |

## TRAVESAÑO FONDO

Travesaños para fijar accesorios, 2 u.

| | | | | | |
|---|---|---|---|---|---|
| **EB0600** | | 48 | 600 | 600 | 37,89 |
| **EB0800*** | | | 800 | 800 | 41,39 |
| **EB1000** | | | 1000 | 1000 | 46,72 |
| **EB1200** | | | 1200 | 1200 | 90,98 |
| **EB0660** | | 100 | 600 | 600 | 105,74 |
| **EB0880*** | | | 800 | 800 | 119,58 |
| **EB1010** | | | 1000 | 1000 | 150,13 |
| **EB1020** | | | 1200 | 1200 | 172,29 |

*Para estructuras ancho 1600 mm. pedir 2 u.

## PLACA DE MONTAJE CONTRAPUESTA

| Ref. | Alto mm | Ancho mm | Prof. mm | PRECIO EUROS |
|---|---|---|---|---|
| **EA5060** | 1000 | 600 | | 82,33 |
| **EA5082** | | 800 | | 100,82 |
| **EA5010** | | 1000 | | 114,06 |
| **EA5260** | 1200 | 600 | | 93,36 |
| **EA5280** | | 800 | | 117,67 |
| **EA5010** | | 1000 | | 114,06 |
| **EA5461** | 1400 | 600 | | 106,53 |
| **EA5480** | | 800 | | 137,97 |
| **EA5413** | | 1000 | | 156,74 |
| **EA5616** | 1600 | 600 | | 121,18 |
| **EA5620** | | 800 | | 153,13 |
| **EA5610** | | 1000 | | 190,67 |
| **EA5861** | 1800 | 600 | | 148,65 |
| **EA5883** | | 800 | | 190,51 |
| **EA5811** | | 1000 | | 231,84 |
| **EA5063** | 2000 | 600 | | 168,85 |
| **EA5083** | | 800 | | 222,79 |
| **EA5011** | | 1000 | | 274,57 |

## CONTRAPUERTA

| | | | | |
|---|---|---|---|---|
| **TF1060K** | 1000 | 600 | | 153,13 |
| **TF1080K** | | 800 | | 184,62 |
| **TF1010K** | | 1000 | | 212,89 |
| **TF1260K** | 1200 | 600 | | 169,75 |
| **TF1280K** | | 800 | | 212,89 |
| **TF1210K** | | 1000 | | 235,11 |
| **TF1460K** | 1400 | 600 | | 184,62 |
| **TF1480K** | | 800 | | 229,57 |
| **TF1410K** | | 1000 | | 262,94 |
| **TF1660K** | 1600 | 600 | | 203,67 |
| **TF1680K** | | 800 | | 249,98 |
| **TF1610K** | | 1000 | | 298,04 |
| **TF1860K** | 1800 | 600 | | 248,05 |
| **TF1880K** | | 800 | | 305,51 |
| **TF1810K** | | 1000 | | 341,58 |
| **TF2060K** | 2000 | 600 | | 277,75 |
| **TF2080K** | | 800 | | 349,89 |
| **TF2010K** | | 1000 | | 386,31 |

## PERFILES DE REFUERZO PARA PLACA DE MONTAJE CONTRAPUESTA

| | | | | |
|---|---|---|---|---|
| **EA0018** | 800 | 2 u. | | 63,24 |
| **EA0020** | 1000 | | | 69,36 |

## BASTIDOR PARA PANELES MODULARES

| | Alto (H) | Util (H) | | |
|---|---|---|---|---|
| **MD1000** | 1000 | 900 | 2 u. | 44,90 |
| **MD1200** | 1200 | 1100 | | 46,94 |
| **MD1400** | 1400 | 1300 | | 52,48 |
| **MD1600** | 1600 | 1500 | | 54,18 |
| **MD1800** | 1800 | 1700 | | 58,02 |
| **MD2000** | 2000 | 1900 | | 61,64 |

## KIT PERFIL DIN

| | | Ancho | | |
|---|---|---|---|---|
| **EH0018** | 18 mód. DIN | 600 | canaleta | 43,66 |
| **EH0029** | 29 mód. DIN | 800 | frontal | 56,54 |
| **EH0024** | 24 mód. DIN | 600 | canaleta | 48,47 |
| **EH0036** | 36 mód. DIN | 800 | posterior | 62,71 |

| | | |
|---|---|---|
| | Soporte p/ canaleta horizontal | |
| **AD1009** | plástico 4 u. | 4,38 |
| **AD1037** | metálica 4 u. | 13,62 |
| **AP6001** | Adaptadores de profundidad p/ fijación conjunta a perfil DIN de Tmax. T1-T2-T3-XT1-XT3 | 17,62 |

## PLACA DE MONTAJE CIEGA*

* No es compatible con los travesaños TS1003-TS1004 y TS1005.

| | | | | |
|---|---|---|---|---|
| **EH2065** | 200 | 600 | | 60,57 |
| **EH3065** | 300 | 600 | | 106,76 |
| **EH4065** | 400 | 600 | | 110,54 |
| **EH2085** | 200 | 800 | | 68,03 |
| **EH3085** | 300 | 800 | | 134,58 |
| **EH4085** | 400 | 800 | | 136,00 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
1 APARTADO
81 b PAGINA

## PANELES PARA APARAMENTA MODULAR



| Ref. | Modulos | Alto | Ancho | DIN | PRECIO EUROS |
|---|---|---|---|---|---|
| EH1518K | 18 | 150 | 600 | | 36,53 |
| EH2018K | 18 | 200 | | | 38,01 |
| EH3018K | 18 | 300 | | descentrado | 54,06 |
| EH6018K | 54 | 600 | | 3×18 mod.DIN | 79,96 |
| EH1529K | 29 | 150 | 800 | | 49,82 |
| EH2029K | 29 | 200 | | | 50,66 |
| EH3029K | 29 | 300 | | descentrado | 67,52 |
| EH6029K | 87 | 600 | | 3×29 mod.DIN | 107,90 |
| EH1524K | 24 | 150 | 600 | | 37,67 |
| EH2024K | 24 | 200 | | | 39,08 |
| EH6025K | 72 | 600 | | 3×24 mod.DIN | 82,33 |
| EH1536K | 36 | 150 | 800 | | 41,39 |
| EH2036K | 36 | 200 | | | 42,01 |
| EH6036K | 108 | 600 | | 3×36 mod.DIN | 111,06 |

## PANELES CIEGOS

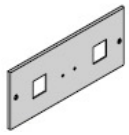


| | | | | PRECIO EUROS |
|---|---|---|---|---|
| EH0562K | 50 | 600 | | 35,06 |
| EH1062K | 100 | | | 44,85 |
| EH1562K | 150 | | | 46,88 |
| EH2062K | 200 | | | 55,14 |
| EH3063K | 300 | | | 72,49 |
| EH4062K | 400 | | | 91,38 |
| EH5062K | 500 | | | 111,45 |
| EH6062K | 600 | | | 120,73 |
| EH0582K | 50 | 800 | | 39,53 |
| EH1082K | 100 | | | 53,27 |
| EH1582K | 150 | | | 60,11 |
| EH2082K | 200 | | | 67,80 |
| EH3082K | 300 | | | 76,57 |
| EH4082K | 400 | | | 123,78 |
| EH5082K | 500 | | | 134,92 |
| EH6082K | 600 | | | 146,23 |

### Embellecedor p/ Tmax XT en perfil DIN

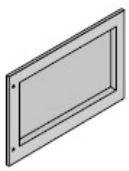
| | | |
|---|---|---|
| AD3301 | XT1 3P en perfil DIN | 5,16 |
| AD3302 | XT1 4P en perfil DIN | 5,16 |
| AD3303 | XT3 3P en perfil DIN | 5,16 |
| AD3304 | XT3 4P en perfil DIN | 5,16 |

## PANEL PERFORADO P/ APARATOS DE MEDIDA



| | | instrumentos | | | PRECIO EUROS |
|---|---|---|---|---|---|
| EH2272K | 2 | 72x72 | 200 | 600 | 63,51 |
| EH2472K | 4 | 72x72 | | | 67,69 |
| EH2297K | 2 | 96x96 | | | 63,51 |
| EH3272K | 2 | 72x72 | | 800 | 76,34 |
| EH3296K | 2 | 96x96 | | | 76,34 |
| EH3472K | 4 | 72x72 | | | 81,71 |
| EH3496K | 4 | 96x96 | | | 85,22 |

## PANEL CIEGO REENTRADO



| | | | PRECIO EUROS |
|---|---|---|---|
| EH2063K | 200 | 600 | 76,62 |
| EH2083K | | 800 | 89,06 |
| EH3064K | 300 | 600 | 95,23 |
| EH3083K | | 800 | 120,44 |
| EH4064K | 400 | 600 | 104,22 |
| EH4083K | | 800 | 141,09 |
| EH5063K | 500 | 600 | 127,05 |
| EH5084K | | 800 | 153,86 |
| EH6063K | 600 | 600 | 149,00 |
| EH6084K | | 800 | 179,99 |



### Cierres rápidos y bisagras para paneles.

| | | |
|---|---|---|
| EH1889 | Bisagras para paneles, 10 u. | 62,66 |
| EH1890 | Cierres rápidos p/ paneles frontales, 5 u. | 133,45 |

2 bisagras para panel de H = 150/200/300/400 mm;
3 bisagras para panel de H = 500/600 mm.

## TAPAVENTANAS



| | | |
|---|---|---|
| AD1086 | L=2000mm, c. RAL 7035 rugoso, 10 u. | 270,62 |
| AD1088 | L=24 módulos, 3 u. | 24,86 |
| AD1089 | L=36 módulos, 3 u. | 30,58 |

### Embellecedores de agujeros, c. negro RAL 9005



| | | | |
|---|---|---|---|
| EV1135 | Tapa de cierre | 72x72, 10 u. | 95,44 |
| EV1136 | para panel medida | 96x96, 5 u. | 59,22 |

## TIRA ADHESIVA DE SEÑALIZACION



| | | | | PRECIO EUROS |
|---|---|---|---|---|
| EH2118 | (18 módulos) | ancho 325 mm | 20 u. | 100,53 |
| EH2129 | (29 módulos) | 525 mm | | 141,98 |
| AD1600 | (24 módulos) | 432 mm | | 106,80 |
| AD1800 | (36 módulos) | 634 mm | | 150,53 |

## ETIQUETAS DE SEÑALIZACIÓN



P/ escribir con sistema plotter Grafoplast o compatible.

| | | | |
|---|---|---|---|
| AD1101 | 1 mód. 15x17 mm (h × a) | 288 u. | 103,02 |
| AD1102 | 2 mód. 15x27 mm (h × a) | 192 u. | 70,58 |
| AD1103 | 3 mód. 15x50 mm (h × a) | 96 u. | 70,58 |
| AD1104 | 4 mód. 15x67 mm (h × a) | 96 u. | 80,21 |
| TL1157 | Adhesiva ABB-M2, L=1000 mm. | 5 u. | 85,61 |

## REPARTIDOR MODULAR



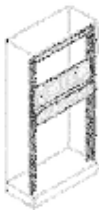
| | | | salidas | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| AD1076 | Unipolar | 125A | 10 | 4,2kA | 2,5 mód. | 51,18 |
| AD1080 | | | 6 | 10kA | 1,5 mód. | 43,00 |
| AD1007 | | 160A | 10 | 11kA | 2,5 mód. | 57,95 |
| AD1081 | | | 6 | 10kA | 2 mód. | 54,63 |
| AD1030 | | 250A | | 21kA | | 83,07 |
| AD1031 | | 400A | | 21kA | | 154,12 |
| AD1075 | Tripolar | 125A | 6 | 4,2kA | 4,5 mód. | 76,68 |
| AD1006 | | 160A | | | 4,5 mód. | 80,09 |
| AD1004 | Tetrap. | 125A | 17 | 10kA | 4,5 mód. | 148,60 |
| AD1028 | | | | 4,2kA | 5 mód. | 48,98 |
| AD1029 | | | | 4,2kA | 7 mód. | 59,55 |
| AD1027 | | 160A | | 6kA | 9 mód. | 80,09 |

## BASTIDOR PARA RACK 19"



| | | Alto | | PRECIO EUROS |
|---|---|---|---|---|
| TK1000 | Fijo | 1000 | 20 HE | 44,90 |
| TK1200 | 2 mm. | 1200 | 24 HE | 48,91 |
| TK1400 | | 1400 | 28 HE | 52,48 |
| TK1600 | | 1600 | 34 HE | 54,18 |
| TK1800 | | 1800 | 38 HE | 60,06 |
| TK2000 | | 2000 | 42 HE | 63,57 |

## PANELES FRONTALES PARA RACK 19"



| | | | | PRECIO EUROS |
|---|---|---|---|---|
| EG1991 | Aluminio | 44,45 | 1 HE | 26,92 |
| EG1902 | 3 mm. | 89 | 2 HE | 33,19 |
| EG1903 | | 133 | 3 HE | 45,06 |
| EG1904 | | 177,5 | 4 HE | 55,24 |
| EG1905 | | 222 | 5 HE | 65,32 |
| EG1906 | | 266,5 | 6 HE | 77,24 |
| EG1907 | | 311 | 7 HE | 91,49 |
| EG1908 | | 355,5 | 8 HE | 101,72 |
| EG1909 | | 400 | 9 HE | 109,70 |
| EG1910 | | 444,5 | 10 HE | 124,24 |
| EG1911 | | 488 | 11 HE | 134,47 |
| EG1912 | | 533 | 12 HE | 143,39 |
| EG1913 | | 577,5 | 13 HE | 155,05 |
| EG1914 | | 622 | 14 HE | 162,68 |
| EG1915 | | 666 | 15 HE | 171,73 |
| EG1916 | | 711 | 16 HE | 181,91 |
| EG1917 | | 755,5 | 17 HE | 196,22 |
| EG1918 | | 800 | 18 HE | 201,36 |
| EG1999 | | 844,5 | 19 HE | 214,19 |
| EG1920 | | 889 | 20 HE | 228,44 |



| | | | PRECIO EUROS |
|---|---|---|---|
| TA5510 | Dispositivo anticierre puerta | | 61,64 |
| | Cáncamos de elevación M12 de acero | | |
| TA9600 | P = 300 mm | 2 u. | 11,71 |
| TA9601 | P > 300 mm | 2 u. | 23,36 |
| EV1004 | Pies de elevación M12, antivibración, soportan un peso de 250Kg./u. | 4 u. | 151,14 |
| | soportan un peso de 700Kg./u. | 4 u. | |
| EV1005 | Ruedas libres Ø 80 mm | | 271,52 |
| EV1006 | Ruedas con freno Ø 80 mm | | 375,23 |



| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
1 APARTADO
81 c PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **PANELES DIVISORES HORIZONTALES** | | | | |
| Ref. | | Ancho(mm) | Prof.(mm) | |
| **TE6031** | Fijo | 600 | 300 | 94,54 |
| **TE6041** | 1,5 mm. | | 400 | 98,56 |
| **TE6051** | | | 500 | 102,74 |
| **TE8031** | | 800 | 300 | 101,95 |
| **TE8041** | | | 400 | 106,94 |
| **TE8051** | | | 500 | 112,13 |
| **TE1031** | | 1000 | 300 | 106,48 |
| **TE1041** | | | 400 | 115,35 |
| **TE1051** | | | 500 | 125,50 |
| **TA7100** | **Interruptor de posición, IP65** 84x30x30 mm. | | | 61,64 |
| | **Lámpara Led de:** | | | |
| **EV1001** | 3,6W, 24V c.a./c.c. | | L = 342 mm | 117,30 |
| **EV1002** | 6,5W, 24 V a.c./c.c. | | L = 574 mm | 168,30 |
| | **Lámpara fluorescente de:** | | | |
| **EV1040** | 8 W – 220/240 V | | Ancho = 342 mm | 116,25 |
| **EV1041** | 13 W - 220/240 V | | Ancho = 574 mm | 125,13 |
| **EV1043** | + base 11W - 230 V con soporte magnético | | Ancho = 355 mm | 234,66 |
| | **Lámpara incandescente** | | | |
| **EV1048** | E27 220V máx. 60W (no incluye bombilla) | | | 42,59 |
| | **Componentes para lámparas** | | | |
| **EV1042** | Sistema final de carrera + conector (para cableado) | | | 31,90 |
| **EV1044** | Conector bipolar | | 5 u. | 4,75 |
| **EV1045** | Cable bipolar, 10 m. | | | 21,33 |
| **EV1047*** | Final de carrera + conector bipolar (cableado) | | | 51,01 |
| | * Con 2 tipos de cables L = 1900 mm y L = 380 mm | | | |
| **EV1049** | Conectores macho para la conexión de forma secuencial, | | 4 u. | 57,07 |
| **INDICADOR DE PRESENCIA DE TENSION** | | | | |
| **EV1147** | Ue (V) = 380/600 Ui (V) = 690 | | | 183,86 |
| **EV1148** | + 1 contacto NC, Ue (V) = 380/600 Ui (V) = 690 | | | 220,65 |
| **EV1143** | Enclavamiento + 1 contacto NC | | | 32,52 |
| **EV1144** | 1 contacto NC | | | 15,62 |
| **EV1145** | 1 contacto NA | | | 15,62 |
| **EV1146** | Tornillo largo 46 mm para 2 contactos | | | 4,99 |
| **TEJADILLO** | | | | |
| Ref. | | Ancho(mm) | Prof.(mm) | |
| **TP6030K** | | 600 | 300 | 112,02 |
| **TP6040K** | | | 400 | 121,18 |
| **TP6050K** | | | 500 | 131,13 |
| **TP8030K** | | 800 | 300 | 125,03 |
| **TP8040K** | | | 400 | 134,34 |
| **TP8050K** | | | 500 | 147,14 |
| **TP1030K** | | 1000 | 300 | 132,60 |
| **TP1040K** | | | 400 | 143,74 |
| **TP1050K** | | | 500 | 155,77 |
| **TP1230K** | | 1200 | 300 | 140,06 |
| **TP1240K** | | | 400 | 151,14 |
| **TP1250K** | | | 500 | 163,08 |
| **PORTAPLANOS** | | | | |
| **EV1071K** | | 600 | Metálico | 73,96 |
| **EV1072K** | | 800 | | 80,42 |
| **EV1073K** | | 1000 | | 88,94 |
| **EV1075K** | | | Plástico para A4 | 27,32 |
| **TRAVESAÑO DE REFUERZO PRA PUERTA** | | | | |
| **EB1041** | | 600 | Horizontal | 28,87 |
| **EB1042** | | 800 | 2 unidades | 31,01 |
| **EB1043** | | 1000 | | 36,52 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **PERFILES PARA ACCESORIOS** | | | |
| Ref. | Prof.(mm) | | |
| **TS4011** | 2000 | Perfil EN 5002 C30 30x16, 2 u. | 54,91 |
| **TS4012** | 2000 | Perfil EN G32 32x15, 2 ud. | 43,87 |
| **TS4013** | 2000 | Perfil DIN EN 5022 35x7,5, 2 u. | 35,81 |
| **TS4000** | 600 | Perfil en L perforado 2 u. | 80,87 |
| **TS4001** | 800 | | 87,25 |
| **TS4002** | 1000 | | 92,85 |
| **TS4003** | 1200 | | 100,71 |
| **TS4004** | 1600 | | 110,04 |
| **BRIDA PARA FIJACION DE CABLES** | | | |
| **EV1090** | Ø 9 ÷ 16 mm mín. ÷ máx. | 10 u. | 28,78 |
| **EV1091** | Ø 16 ÷ 30 mm mín.÷ máx. | 10 u. | 45,93 |
| **EV1092** | Ø 30 ÷ 48 mm mín.÷ máx. | 5 u. | 33,90 |
| **EV1093** | Ø 48 ÷ 72 mm mín.÷ máx. | 5 u. | 72,92 |
| **SOPORTE INCLINADO PARA BORNES Y BARRA DE TIERRA** | | | |
| **EV1110** | 1 fila de bornas | 50 u. | 78,35 |
| **EV2110** | 1 fila de bornas | 10 u. | 32,91 |
| **EV1112** | 1 fila de bornas + tierra | 50 u. | 152,45 |
| **EV1113** | 1 fila de bornas + tierra | 2 u. | 7,79 |
| **EV2112** | 1 fila de bornas + tierra | 10 u. | 35,81 |
| **EV1111** | doble fila de bornas | 10 u. | 141,09 |
| **CABLES DE PUESTA A TIERRA** | | | |
| **AA6840** | 16 mm² Ø 7 mm | 5 u. | 40,32 |
| **AA6850** | 16 mm² Ø 7 mm | 5 u. | 53,04 |
| **AA6880** | 25 mm² Ø 9 mm | 5 u. | 57,96 |
| **AA6890** | 25 mm² Ø 9 mm | 5 u. | 67,96 |
| **BARRAS DE COBRE PARA N/T** | | | |
| **EV1115** | Barra de N/T 6 × 6 mm, A = 2000 mm | | 48,57 |
| **EV1116** | Aisladores p/ barra de N/T p/ EV1115 | 50 u. | 109,08 |
| | Bornes para cable | | |
| **EV1117** | Ø 0,5÷16 mm² para EV1115 | 100 u. | 108,34 |
| **EV1118** | Ø 4 ÷ 35 mm² para EV1115 | 100 u. | 166,13 |
| | Barra taladrada y roscada M6, | | |
| **EV1119** | 20x5A = 2000 mm | 2 u. | 392,64 |
| **EV1120** | 25x5A = 2000 mm | 2 u. | 448,57 |
| **EV1121** | 50x5A = 2000 mm | 2 u. | 467,65 |
| | Aisladores hexagonales | | |
| **EV1122** | 30x30 mm M6 | 50 u. | 276,13 |
| **EV1123** | 30 × 30 mm M8 | 50 u. | 276,13 |
| **EV1124** | 36 × 50 mm M6 | 50 u. | 184,69 |
| **EV1125** | 36 × 50 mm M8 | 50 u. | 184,69 |
| **TORNILLOS PARA APARAMENTA** | | | |
| | Perforantes | | |
| **EV1100** | 4,2x13 mm cabeza en cruz | 1000 u. | 149,18 |
| **EV1101** | 4,2x19 mm cabeza en cruz | 1000 u. | 176,76 |
| **AD1033** | Tribulares, A=16 mm | 50 u. | 20,53 |
| **SOPORTE PARA CANALETAS** | | | |
| **EV1130** | en perfiles estructura | 100 u. | 252,64 |
| **EV1131** | en pulsadores Ø 22 mm | 100 u. | 152,10 |
| **EMBELLECEDORES DE AGUJEROS** | | | |
| | Tapa de cierre para: | | |
| **EV1135** | Panel 72x72 | 10 u. | 95,44 |
| **EV1136** | Panel 96x96 | 5 u. | 59,22 |
| **EV1137** | Pulsadores Ø 22 mm | 50 u. | 153,97 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
1 APARTADO
81 d PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **RESISTENCIA CALEFACTORA PARA ARMARIOS ELECTRICOS IP20** | | | | | |
| | Resistencia anticonden. con PTC | | | | |
| **VA7930** | 30W | 115x42x42 | 110-240V~/50-60Hz | | 90,76 |
| **VA7950** | 50W | 165x42x42 | | | 109,42 |
| **VA7975** | 75W | 210x42x42 | | | 127,97 |
| **VA7910** | 100W | 165x42x51 | | | 153,52 |
| **VA7915** | 150W | 146x82x51 | | | 192,48 |
| **VA8300*** | 300W | 148x82x91 | 230V~/50-60Hz | | 298,38 |
| *con ventilador | | | | | |
| **TERMOSTATO IP30** | | | | | |
| Termostato -10/+80°C (alim. estándar V~/50-60Hz = 110/250). | | | | | |
| **EN0101K** | Tipo contacto NO (ventilación) | | | | 88,84 |
| **EN0102K** | Tipo contacto NC (calefacción) | | | | 83,58 |
| **CERRQADURAS A LLAVE PARA MANETA** | | | | | |
| **AD1058** | Llave zincada doble aleta | | | | 14,31 |
| **AA6200** | Bombín Yale + llave K, AM2, IS2 | | | | 24,72 |
| **AA8004** | Cerradura Ronis con llave | | | | 21,22 |
| **AA6160** | Bombín tipo FIAT | | | | 16,75 |
| **AA1570** | Llave tipo FIAT | | | | 35,34 |
| **AA6120** | Bombín triangular AM2, IS2 | | | | 16,75 |
| **AA1560** | Llave triángulo de hierro | | | | 8,71 |
| **AA6140** | Bombín cuadrado | | | | 16,75 |
| **AA6141** | Llave cuadrado | | | | 24,74 |
| **AA6180** | Bombín hexagonal, llave no disponible | | | | 16,75 |
| **AA6190** | Acc. para cierre por candado | | | | 27,23 |
| **AA5190** | Llave en plástico triangular p/AA5200 | | | | 8,95 |
| **RECAMBIOS MANETA ESTÁNDAR** | | | | | |
| **EV1030** | Maneta completa con cerradura | | | | 49,37 |
| **AA6100** | Cierre doble aleta p/ EV1030, AM2, IS2 | | | | 16,07 |
| **CERRADURA Y LLAVES PARA CIERRE DE ESTRUCTURAS** | | | | | |
| **EV1008** | Cierre de doble aleta (sin lengueta) L, M, K, SR2, IS2, AM2, C2 | | | | 25,21 |
| **EV1039** | Cierre de doble aleta, 3 mm para EV1008 | | | | 3,40 |
| **EV1036** | Cierre llave Yale | | | | 10,63 |
| **EV1037** | Cierre llave Ronis 455 | | | | 10,63 |
| **KIT DE VENTILACION NATURAL IP21/54** | | | | | |
| Ref. | | Alto(mm) | Ancho(mm) | | |
| **EN0105K** | Kit rejilla + | 105 | 105 | | 27,04 |
| **EN0150K** | filtro de aire | 150 | 150 | | 40,21 |
| **EN0204K** | | 204 | 204 | | 67,18 |
| **EN0250K** | | 250 | 250 | | 71,02 |
| **EN0325K** | | 325 | 325 | | 83,75 |
| **KIT DE VENTILACION FORZADA IP54** | | | | | |
| **EN1105K** | Filtro | 105 | 105 | 230V | 119,32 |
| **EN1150K** | ventilación | 150 | 150 | | 178,96 |
| **EN1204K** | | 204 | 204 | | 250,22 |
| **EN1250K** | | 250 | 250 | | 312,69 |
| **EN2325K** | | 325 | 325 | | 405,26 |
| **EN2105K** | Filtro | 105 | 105 | 115V | 119,32 |
| **EN2150K** | ventilación | 150 | 150 | | 178,96 |
| **EN2204K** | | 204 | 204 | | 250,22 |
| **EN2250K** | | 250 | 250 | | 312,69 |
| **EN3325K** | | 325 | 325 | | 405,26 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **RECAMBIOS** | | | | |
| **PUERTA VERSION DE PUERTA UNICA** | | | | |
| Ref. | | Alto(mm) | Ancho(mm) | |
| **TC1006K** | Puerta | 1000 | 600 | 156,74 |
| **TC1008K** | ciega | | 800 | 175,29 |
| **TC1010K** | | | 1000 | 209,32 |
| **TC1206K** | | 1200 | 600 | 173,59 |
| **TC1208K** | | | 800 | 190,67 |
| **TC1210K** | | | 1000 | 224,03 |
| **TC1406K** | | 1400 | 600 | 188,86 |
| **TC1408K** | | | 800 | 212,89 |
| **TC1410K** | | | 1000 | 236,92 |
| **TC1606K** | | 1600 | 600 | 205,54 |
| **TC1608K** | | | 800 | 225,95 |
| **TC1610K** | | | 1000 | 261,07 |
| **TC1806K** | | 1800 | 600 | 216,57 |
| **TC1808K** | | | 800 | 240,71 |
| **TC1810K** | | | 1000 | 270,06 |
| **TC2006K** | | 2000 | 600 | 236,92 |
| **TC2009K** | | | 800 | --- |
| **TC2010K** | | | 1000 | 305,73 |
| **TT1006K** | Puerta | 1000 | 600 | 338,65 |
| **TT1008K** | transparente | | 800 | 360,98 |
| **TT1206K** | | 1200 | 600 | 362,10 |
| **TT1208K** | | | 800 | 381,33 |
| **TT1210K** | | | 1000 | 416,45 |
| **TT1406K** | | 1400 | 600 | 409,09 |
| **TT1408K** | | | 800 | 429,56 |
| **TT1410K** | | | 1000 | 468,35 |
| **TT1606K** | | 1600 | 600 | 457,27 |
| **TT1608K** | | | 800 | 512,74 |
| **TT1610K** | | | 1000 | 588,61 |
| **TT1806K** | | 1800 | 600 | 362,84 |
| **TT1808K** | | | 800 | 433,07 |
| **TT1810K** | | | 1000 | 488,03 |
| **TT2006K** | | 2000 | 600 | 479,38 |
| **TT2009K** | | | 800 | --- |
| **TT2010K** | | | 1000 | 607,79 |
| **PUERTA PARA VERSION DOBLE PUERTA** | | | | |
| **TC1008DK** | Puerta ciega | 1000 | 400 | 126,38 |
| **TC1010DK** | con maneta | | 500 | 143,23 |
| **TC1012DK** | | | 600 | 158,32 |
| **TC1016DK** | | | 800 | 176,87 |
| **TC1208DK** | | 1200 | 400 | 143,23 |
| **TC1210DK** | | | 500 | 160,03 |
| **TC1212DK** | | | 600 | 173,20 |
| **TC1408DK** | | 1400 | 400 | 160,03 |
| **TC1410DK** | | | 500 | 168,50 |
| **TC1412DK** | | | 600 | 187,00 |
| **TC1808DK** | | 1600 | 400 | 176,87 |
| **TC1610DK** | | | 500 | 181,05 |
| **TC1612DK** | | | 600 | 200,05 |
| **TC1808DK** | | 1800 | 400 | 176,87 |
| **TC1810DK** | | | 500 | 189,54 |
| **TC1812DK** | | | 600 | 206,56 |
| **TC2010DK** | | 2000 | 500 | 210,52 |
| **TC2012DK** | | | 600 | 228,90 |
| **TC1008SK** | Puerta ciega | 1000 | 400 | 126,36 |
| **TC1010SK** | solapada | | 500 | 143,23 |
| **TC1012SK** | | | 600 | 158,32 |
| **TC1016SK** | | | 800 | 176,87 |
| **TC1208SK** | | 1200 | 400 | 143,23 |
| **TC1210SK** | | | 500 | 160,03 |
| **TC1212SK** | | | 600 | 173,20 |
| **TC1408SK** | | 1400 | 400 | 160,03 |
| **TC1410SK** | | | 500 | 168,50 |
| **TC1412SK** | | | 600 | 187,00 |
| **TC1608SK** | | 1600 | 400 | 168,50 |
| **TC1610SK** | | | 500 | 181,05 |
| **TC1612SK** | | | 600 | 200,05 |
| **TC1808SK** | | 1800 | 400 | 176,87 |
| **TC1810SK** | | | 500 | 189,54 |
| **TC1812SK** | | | 600 | 206,56 |
| **TC2010SK** | | 2000 | 800 | 210,52 |
| **TC2012SK** | | | 1000 | 228,90 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 1 - 2017

GRUPO C
1 APARTADO
81 e PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **PANEL POSTERIOR** | | | | |
| Ref. | | Alto(mm) | Ancho(mm) | |
| **TE1060K** | Panel | 1000 | 600 | 83,29 |
| **TE1080K** | posterior | | 800 | 97,26 |
| **TE1010K** | | | 1000 | 114,06 |
| **TE1012K** | | | 1200 | 164,20 |
| **TE1016K** | | | 1600 | 236,36 |
| **TE1260K** | | 1200 | 600 | 100,82 |
| **TE1280K** | | | 800 | 114,06 |
| **TE1210K** | | | 1000 | 128,75 |
| **TE1212K** | | | 1200 | 181,05 |
| **TE1460K** | | 1400 | 600 | 89,21 |
| **TE1480K** | | | 800 | 101,71 |
| **TE1410K** | | | 1000 | 112,43 |
| **TE1412K** | | | 1200 | 192,35 |
| **TE1660K** | | 1600 | 600 | 132,60 |
| **TE1680K** | | | 800 | 145,61 |
| **TE1610K** | | | 1000 | 162,46 |
| **TE1612K** | | | 1200 | 218,48 |
| **TE1860K** | | 1800 | 600 | 114,06 |
| **TE1880K** | | | 800 | 125,03 |
| **TE1810K** | | | 1000 | 131,75 |
| **TE1812K** | | | 1200 | 218,20 |
| **TE2060K** | | 2000 | 600 | 141,93 |
| **TE2080K** | | | 800 | 156,74 |
| **TE2010K** | | | 1000 | 167,66 |
| **TE2012K** | | | 1200 | 257,56 |
| **AD1058** | Llave zincada doble aleta | | | 14,31 |
| **EV1030** | Maneta completa con cerradura | | | 49,37 |
| | Cierre de doble aleta | | | |
| **AA6100** | para EV1030, IS2, AM2 | | | 16,07 |
| **EV1039** | para EV1090 | | | 3,40 |
| **EV1008** | (sin lengueta) L, M, K, SR2, IS2, AM2, C2 | | | 25,21 |
| **ZN1040** | Cubre zócalo con logotipo ABB, | | 4 u. | 31,06 |
| **CA1402** | Barra de cierre puerta H=1400 mm | | 2 u. | 31,88 |
| **CA1602** | 1600 mm | | 2 u. | 37,31 |
| **CA1802** | 1800 mm | | 2 u. | 39,53 |
| **CA2002** | 2000 mm | | 2 u. | 39,53 |

## ARMARIOS IS2

ABB amplia la oferta de armarios para automatización con la serie IS2, disponible también en kit. Pensados para hacer cuadros eléctricos de automatización, mando y control, pudiendo unirse varios lateralmente para controlar los sistemas industriales más complejos. Se instalan en el suelo, con acceso lateral o posterior. La placa de montaje puede regularse en profundidad o montarse en el fondo. IP65.

### CON PUERTA CIEGA

Estructura con techo desmontable con puerta ciega y panel posterior, zócalo H = 100, compuesto de cuatro ángulos. A completar con las tapas de los zócalos, tapas de entrada de cables y paneles laterales.



| Ref. | Alto(mm) | Ancho(mm) | Prof.(mm) | |
|---|---|---|---|---|
| **ES1844K** | 1800 | 400 | 400 | 845,39 |
| **ES1845K** | | | 500 | 876,60 |
| **ES1846K** | | | 600 | 905,83 |
| **ES1848K** | | | 800 | 976,91 |
| **ES1840K** | | | 1000 | 1.196,06 |
| **ES1864K** | | 600 | 400 | 983,29 |
| **ES1865K** | | | 500 | 1.074,44 |
| **ES1866K** | | | 600 | 1.051,88 |
| **ES1868K** | | | 800 | 1.183,63 |
| **ES1860K** | | | 1000 | 1.449,27 |
| **ES1884K** | | 800 | 400 | 1.074,39 |
| **ES1885K** | | | 500 | 1.093,28 |
| **ES1886K** | | | 600 | 1.093,28 |
| **ES1888K** | | | 800 | 1.112,62 |
| **ES1880K** | | | 1000 | 1.243,34 |
| **ES1804K** | | 1000 | 400 | 1.535,83 |
| **ES1805K** | | | 500 | 1.193,97 |
| **ES1806K** | | | 600 | 1.261,49 |
| **ES1808K** | | | 800 | 1.433,04 |
| **ES1800K** | | | 1000 | 1.808,65 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Ref. | Alto(mm) | Ancho(mm) | Prof.(mm) | |
| **ES2044K** | 2000 | 400 | 400 | 919,32 |
| **ES2045K** | | | 500 | 953,50 |
| **ES2046K** | | | 600 | 987,58 |
| **ES2048K** | | | 800 | 1.060,64 |
| **ES2040K** | | | 1000 | 1.226,48 |
| **ES2064K** | | 600 | 400 | 1.094,80 |
| **ES2065K** | | | 500 | 1.121,71 |
| **ES2066K** | | | 600 | 1.140,53 |
| **ES2068K** | | | 800 | 1.277,94 |
| **ES2060K** | | | 1000 | 1.501,40 |
| **ES2084K** | | 800 | 400 | 1.145,06 |
| **ES2085K** | | | 500 | 1.160,56 |
| **ES2086K** | | | 600 | 1.184,70 |
| **ES2089K** | | | 800 | 1.296,72 |
| **ES2080K** | | | 1000 | 1.627,60 |
| **ES2004K** | | 1000 | 400 | 1.197,82 |
| **ES2007K** | | | 500 | 1.279,18 |
| **ES2006K** | | | 600 | 1.289,30 |
| **ES2008K** | | | 800 | 1.440,38 |
| **ES2000K** | | | 1000 | 1.978,36 |
| **ES2244K** | 2200 | 400 | 400 | 1.001,05 |
| **ES2245K** | | | 500 | 1.035,60 |
| **ES2246K** | | | 600 | 1.070,14 |
| **ES2248K** | | | 800 | 1.113,23 |
| **ES2240K** | | | 1000 | 1.294,10 |
| **ES2264K** | | 600 | 400 | 1.174,18 |
| **ES2265K** | | | 500 | 1.202,57 |
| **ES2266K** | | | 600 | 1.231,13 |
| **ES2268K** | | | 800 | 1.329,96 |
| **ES2260K** | | | 1000 | 1.545,90 |
| **ES2284K** | | 800 | 400 | 1.212,80 |
| **ES2285K** | | | 500 | 1.245,77 |
| **ES2287K** | | | 600 | 1.278,35 |
| **ES2288K** | | | 800 | 1.411,89 |
| **ES2280K** | | | 1000 | 1.714,34 |
| **ES2204K** | | 1000 | 400 | 1.362,48 |
| **ES2205K** | | | 500 | 1.411,95 |
| **ES2206K** | | | 600 | 1.464,14 |
| **ES2208K** | | | 800 | 1.504,96 |
| **ES2200K** | | | 1000 | 2.041,00 |



### CON DOBLE PUERTA CIEGA SOLAPADA



| | | | | |
|---|---|---|---|---|
| **ES1814BK** | 1800 | 1000 | 400 | 1.342,68 |
| **ES1815BK** | | | 500 | 1.413,81 |
| **ES1816BK** | | | 600 | 1.485,23 |
| **ES1818BK** | | | 800 | 1.584,18 |
| **ES1810BK** | | | 1000 | 2.116,48 |
| **ES1824BK** | | 1200 | 400 | 1.468,37 |
| **ES1827BK** | | | 500 | 1.523,23 |
| **ES1826BK** | | | 600 | 1.578,12 |
| **ES1828BK** | | | 800 | 1.721,02 |
| **ES1875BK** | | 1600 | 500 | 2.006,55 |
| **ES1876BK** | | | 600 | 2.078,82 |
| **ES1878BK** | | | 800 | 2.266,88 |
| **ES2014BK** | 2000 | 1000 | 400 | 1.444,51 |
| **ES2015BK** | | | 500 | 1.491,22 |
| **ES2016BK** | | | 600 | 1.557,04 |
| **ES2018BK** | | | 800 | 1.663,56 |
| **ES2010BK** | | | 1000 | 2.285,48 |
| **ES2024BK** | | 1200 | 400 | 1.589,89 |
| **ES2025BK** | | | 500 | 1.635,02 |
| **ES2026BK** | | | 600 | 1.680,07 |
| **ES2028BK** | | | 800 | 1.785,42 |
| **ES2075BK** | | 1600 | 500 | 2.134,00 |
| **ES2076BK** | | | 600 | 2.215,94 |
| **ES2078BK** | | | 800 | 2.351,87 |
| **ES2214BK** | 2200 | 1000 | 400 | 1.595,66 |
| **ES2215BK** | | | 500 | 1.648,70 |
| **ES2216BK** | | | 600 | 1.701,84 |
| **ES2218BK** | | | 800 | 1.745,27 |
| **ES2210BK** | | | 1000 | 2.367,01 |
| **ES2224BK** | | 1200 | 400 | 1.790,61 |
| **ES2225BK** | | | 500 | 1.842,64 |
| **ES2226BK** | | | 600 | 1.894,60 |
| **ES2228BK** | | | 800 | 1.933,96 |
| **ES2275BK** | | 1600 | 500 | 2.403,32 |
| **ES2276BK** | | | 600 | 2.495,60 |
| **ES2279BK** | | | 800 | 2.507,48 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
APARTADO 1
PAGINA 81 f

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **CON DOBLE PUERTA CIEGA CIERRE SOBRE MONTANTE INTERMEDIO** | | | | | |
| Ref. | Alto(mm) | Ancho(mm) | Prof.(mm) | | |
|  | | | | | |
| ES1814K | 1800 | 1000 | 400 | | 1.364,23 |
| ES1815K | | | 500 | | 1.436,66 |
| ES1816K | | | 600 | | 1.508,98 |
| ES1818K | | | 800 | | 1.609,62 |
| ES1810K | | | 1000 | | 2.150,47 |
| ES1824K | | 1200 | 400 | | 1.492,02 |
| ES1827K | | | 500 | | 1.547,76 |
| ES1826K | | | 600 | | 1.602,50 |
| ES1828K | | | 800 | | 1.748,49 |
| ES1875K | | 1600 | 500 | | 2.006,55 |
| ES1876K | | | 600 | | 2.078,82 |
| ES1878K | | | 800 | | 2.266,94 |
| ES2014K | 2000 | 1000 | 400 | | 1.487,66 |
| ES2015K | | | 500 | | 1.535,04 |
| ES2016K | | | 600 | | 1.582,03 |
| ES2018K | | | 800 | | 1.690,20 |
| ES2010K | | | 1000 | | 2.322,06 |
| ES2024K | | 1200 | 400 | | 1.623,02 |
| ES2025K | | | 500 | | 1.666,06 |
| ES2026K | | | 600 | | 1.709,25 |
| ES2028K | | | 800 | | 1.814,08 |
| ES2075K | | 1600 | 500 | | 2.134,06 |
| ES2076K | | | 600 | | 2.215,94 |
| ES2078K | | | 800 | | 2.351,87 |
| ES2214K | 2200 | 1000 | 400 | | 1.621,10 |
| ES2215K | | | 500 | | 1.675,11 |
| ES2216K | | | 600 | | 1.729,10 |
| ES2218K | | | 800 | | 1.773,26 |
| ES2210K | | | 1000 | | 2.406,15 |
| ES2224K | | 1200 | 400 | | 1.819,29 |
| ES2225K | | | 500 | | 1.872,10 |
| ES2226K | | | 600 | | 1.924,91 |
| ES2228K | | | 800 | | 1.912,02 |
| ES2275K | | 1600 | 500 | | 2.642,31 |
| ES2276K | | | 600 | | 2.677,20 |
| ES2279K | | | 800 | | 2.677,20 |
| **CON PUERTA TRANSPARENTE** | | | | | |
|  | | | | | |
| ES1864VK | 1800 | 600 | 400 | | 1.153,89 |
| ES1865VK | | | 500 | | 1.187,59 |
| ES1866VK | | | 600 | | 1.221,00 |
| ES1868VK | | | 800 | | 1.349,81 |
| ES1860VK | | | 1000 | | 1.609,28 |
| ES1884VK | | 800 | 400 | | 1.281,39 |
| ES1885VK | | | 500 | | 1.301,52 |
| ES1886VK | | | 600 | | 1.321,65 |
| ES1888VK | | | 800 | | 1.449,32 |
| ES1880VK | | | 1000 | | 1.734,93 |
| ES1804VK | | 1000 | 400 | | 1.442,26 |
| ES1805VK | | | 500 | | 1.496,09 |
| ES1806VK | | | 600 | | 1.549,85 |
| ES1808VK | | | 800 | | 1.661,25 |
| ES1800VK | | | 1000 | | 2.126,66 |
| ES2064VK | 2000 | 600 | 400 | | 1.367,84 |
| ES2065VK | | | 500 | | 1.399,45 |
| ES2066VK | | | 600 | | 1.421,95 |
| ES2068VK | | | 800 | | 1.553,31 |
| ES2060VK | | | 1000 | | 1.776,26 |
| ES2084VK | | 800 | 400 | | 1.477,54 |
| ES2085VK | | | 500 | | 1.487,95 |
| ES2086VK | | | 600 | | 1.498,40 |
| ES2088VK | | | 800 | | 1.638,18 |
| ES2080VK | | | 1000 | | 1.952,90 |
| ES2004VK | | 1000 | 400 | | 1.606,91 |
| ES2005VK | | | 500 | | 1.655,93 |
| ES2006VK | | | 600 | | 1.704,90 |
| ES2008VK | | | 800 | | 1.806,45 |
| ES2000VK | | | 1000 | | 2.330,05 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| Ref. | Alto(mm) | Ancho(mm) | Prof.(mm) | | |
|  | | | | | |
| ES2264VK | 2200 | 600 | 400 | | 1.468,89 |
| ES2265VK | | | 500 | | 1.485,33 |
| ES2266VK | | | 600 | | 1.501,85 |
| ES2268VK | | | 800 | | 1.620,60 |
| ES2260VK | | | 1000 | | 1.832,06 |
| ES2284VK | | 800 | 400 | | 1.536,57 |
| ES2285VK | | | 500 | | 1.607,37 |
| ES2286VK | | | 600 | | 1.705,35 |
| ES2288VK | | | 800 | | 1.742,27 |
| ES2280VK | | | 1000 | | 2.042,46 |
| ES2204VK | | 1000 | 400 | | 1.759,41 |
| ES2205VK | | | 500 | | 1.790,34 |
| ES2206VK | | | 600 | | 1.821,04 |
| ES2208VK | | | 800 | | 1.905,69 |
| ES2200VK | | | 1000 | | 2.412,37 |
| **CON DOBLE PUERTA TRANSPARENTE CIERRE SOBRE MONTANTE INTERMEDIO** | | | | | |
|  | | | | | |
| ES1824VK | 1800 | 1200 | 400 | | 1.816,74 |
| ES1825VK | | | 500 | | 1.874,13 |
| ES1826VK | | | 600 | | 1.931,19 |
| ES1828VK | | | 800 | | 2.065,93 |
| ES2024VK | 2000 | 1200 | 400 | | 2.163,06 |
| ES2025VK | | | 500 | | 2.201,01 |
| ES2026VK | | | 600 | | 2.238,73 |
| ES2028VK | | | 800 | | 2.346,78 |
| ES2224VK | 2200 | 1200 | 400 | | 2.385,90 |
| ES2225VK | | | 500 | | 2.407,84 |
| ES2226VK | | | 600 | | 2.430,01 |
| ES2228VK | | | 800 | | 2.482,26 |
| **CON PUERTA CIEGA Y COLUMNA INTERNA A = 200-400mm.** | | | | | |
| La columna puede montarse a la derecha o a la izquierda de la estructura. En el pedido debe especificarse. | | | | | |
|  | | | | | |
| ES1884FV2K | 1800 | 800 | 400 | Columna | 1.274,83 |
| ES1885FV2K | | | 500 | interna | 1.318,15 |
| ES1886FV2K | | | 600 | A = 200mm | 1.356,37 |
| ES1888FV2K | | | 800 | | 1.453,17 |
| ES1804FV2K | | 1000 | 400 | | 1.391,54 |
| ES1805FV2K | | | 500 | | 1.484,78 |
| ES1806FV2K | | | 600 | | 1.578,07 |
| ES1808FV2K | | | 800 | | 1.641,79 |
| ES1804FV4K | 1800 | 1000 | 400 | Columna | 1.501,06 |
| ES1805FV4K | | | 500 | interna | 1.527,86 |
| ES1806FV4K | | | 600 | A = 400mm | 1.554,89 |
| ES1808FV4K | | | 800 | | 1.747,25 |
| ES1824FV4K | | 1200 | 400 | | 1.727,30 |
| ES1825FV4K | | | 500 | | 1.759,87 |
| ES1826FV4K | | | 600 | | 1.792,20 |
| ES1828FV4K | | | 800 | | 1.945,31 |
| ES2084FV2K | 2000 | 800 | 400 | Columna | 1.390,85 |
| ES2085FV2K | | | 500 | interna | 1.404,19 |
| ES2086FV2K | | | 600 | A = 200mm | 1.417,61 |
| ES2088FV2K | | | 800 | | 1.555,46 |
| ES2004FV2K | | 1000 | 400 | | 1.487,61 |
| ES2005FV2K | | | 500 | | 1.534,88 |
| ES2006FV2K | | | 600 | | 1.582,03 |
| ES2008FV2K | | | 800 | | 1.690,20 |
| ES2004FV4K | 2000 | 1000 | 400 | Columna | 1.581,18 |
| ES2005FV4K | | | 500 | interna | 1.608,15 |
| ES2006FV4K | | | 600 | A = 400mm | 1.635,18 |
| ES2008FV4K | | | 800 | | 1.752,74 |
| ES2024FV4K | | 1200 | 400 | | 1.771,51 |
| ES2025FV4K | | | 500 | | 1.812,16 |
| ES2026FV4K | | | 600 | | 1.852,82 |
| ES2028FV4K | | | 800 | | 1.950,07 |
| ES2284FV2K | 2200 | 800 | 400 | Columna | 1.506,04 |
| ES2285FV2K | | | 500 | interna | 1.525,99 |
| ES2286FV2K | | | 600 | A = 200mm | 1.546,18 |
| ES2288FV2K | | | 800 | | 1.709,93 |
| ES2204FV2K | | 1000 | 400 | | 1.653,79 |
| ES2205FV2K | | | 500 | | 1.695,28 |
| ES2206FV2K | | | 600 | | 1.737,02 |
| ES2208FV2K | | | 800 | | 1.808,78 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
APARTADO 1
PAGINA 81 9

| Ref. | Alto(mm) | Ancho(mm) | Prof.(mm) | | PRECIO EUROS |
|---|---|---|---|---|---|
| **ES2204FV4K** | 2200 | 1000 | 400 | Columna | 1.757,84 |
| **ES2205FV4K** | | | 500 | interna | 1.784,91 |
| **ES2206FV4K** | | | 600 | A = 400mm | 1.811,70 |
| **ES2208FV4K** | | | 800 | | 1.909,87 |
| **ES2224FV4K** | | 1200 | 400 | | 2.009,89 |
| **ES2225FV4K** | | | 500 | | 2.043,59 |
| **ES2226FV4K** | | | 600 | | 2.077,40 |
| **ES2228FV4K** | | | 800 | | 2.109,69 |

**CON PUERTA TRANSP. Y COLUMNA INTERNA A = 200-400mm.**

La columna puede montarse a la derecha o a la izquierda de la estructura. En el pedido debe especificarse.

| | | | | | |
|---|---|---|---|---|---|
| **ES1884VC2K** | 1800 | 800 | 400 | Columna | 1.601,08 |
| **ES1885VC2K** | | | 500 | interna | 1.622,28 |
| **ES1886VC2K** | | | 600 | A = 200mm | 1.643,71 |
| **ES1888VC2K** | | | 800 | | 1.779,31 |
| **ES1804VC2K** | | 1000 | 400 | | 1.722,93 |
| **ES1805VC2K** | | | 500 | | 1.819,79 |
| **ES1806VC2K** | | | 600 | | 1.916,77 |
| **ES1808VC2K** | | | 800 | | 2.032,29 |
| **ES1804VC4K** | 1800 | 1000 | 400 | Columna | 1.771,68 |
| **ES1805VC4K** | | | 500 | interna | 1.875,04 |
| **ES1806VC4K** | | | 600 | A = 400mm | 1.978,40 |
| **ES1808VC4K** | | | 800 | | 2.088,83 |
| **ES1824VC4K** | | 1200 | 400 | | 2.143,50 |
| **ES1825VC4K** | | | 500 | | 2.220,91 |
| **ES1826VC4K** | | | 600 | | 2.298,33 |
| **ES1828VC4K** | | | 800 | | 2.497,69 |
| **ES2084VC2K** | 2000 | 800 | 400 | Columna | 1.773,66 |
| **ES2085VC2K** | | | 500 | interna | 1.788,36 |
| **ES2086VC2K** | | | 600 | A = 200mm | 1.802,94 |
| **ES2088VC2K** | | | 800 | | 1.943,46 |
| **ES2004VC2K** | | 1000 | 400 | | 1.852,87 |
| **ES2005VC2K** | | | 500 | | 1.917,78 |
| **ES2006VC2K** | | | 600 | | 1.982,47 |
| **ES2008VC2K** | | | 800 | | 2.070,51 |
| **ES2004VC4K** | 2000 | 1000 | 400 | Columna | 1.905,79 |
| **ES2005VC4K** | | | 500 | interna | 1.962,96 |
| **ES2006VC4K** | | | 600 | A = 400mm | 2.020,29 |
| **ES2008VC4K** | | | 800 | | 2.133,44 |
| **ES2024VC4K** | | 1200 | 400 | | 2.376,01 |
| **ES2025VC4K** | | | 500 | | 2.427,98 |
| **ES2026VC4K** | | | 600 | | 2.479,94 |
| **ES2028VC4K** | | | 800 | | 2.614,95 |
| **ES2284VC2K** | 2200 | 800 | 400 | Columna | 1.819,40 |
| **ES2285VC2K** | | | 500 | interna | 1.862,49 |
| **ES2286VC2K** | | | 600 | A = 200mm | 1.906,02 |
| **ES2288VC2K** | | | 800 | | 2.156,85 |
| **ES2204VC2K** | | 1000 | 400 | | 1.972,07 |
| **ES2205VC2K** | | | 500 | | 2.088,32 |
| **ES2206VC2K** | | | 600 | | 2.204,46 |
| **ES2208VC2K** | | | 800 | | 2.276,56 |
| **ES2204VC4K** | 2200 | 1000 | 400 | Columna | 2.085,04 |
| **ES2205VC4K** | | | 500 | interna | 2.176,86 |
| **ES2206VC4K** | | | 600 | A = 400mm | 2.268,76 |
| **ES2208VC4K** | | | 800 | | 2.366,29 |
| **ES2224VC4K** | | 1200 | 400 | | 2.703,46 |
| **ES2225VC4K** | | | 500 | | 2.734,66 |
| **ES2226VC4K** | | | 600 | | 2.765,88 |
| **ES2228VC4K** | | | 800 | | 2.865,00 |

**Armarios para configurar con celdas** — Consultar Excel

**CON PUPITRE**

| | | | | | |
|---|---|---|---|---|---|
| **ES1864LK** | 1800 | 600 | 400 | Con pupitre | 1.828,22 |
| **ES1865LK** | | | 500 | superior | 1.863,73 |
| **ES1866LK** | | | 600 | transparente | 1.899,18 |
| **ES1868LK** | | | 800 | | 2.036,01 |
| **ES1884LK** | | 800 | 400 | | 1.994,12 |
| **ES1885LK** | | | 500 | | 2.012,83 |
| **ES1886LK** | | | 600 | | 2.031,49 |
| **ES1888LK** | | | 800 | | 2.177,43 |

| Ref. | Alto(mm) | Ancho(mm) | Prof.(mm) | | PRECIO EUROS |
|---|---|---|---|---|---|
| **ES1864CK** | 1800 | 600 | 400 | Con pupitre | 1.606,91 |
| **ES1865CK** | | | 500 | superior | 1.637,27 |
| **ES1866CK** | | | 600 | ciega | 1.667,41 |
| **ES1868CK** | | | 800 | | 1.800,79 |
| **ES1884CK** | | 800 | 400 | | 1.821,94 |
| **ES1885CK** | | | 500 | | 1.836,82 |
| **ES1886CK** | | | 600 | | 1.851,74 |
| **ES1888CK** | | | 800 | | 1.997,63 |
| **ES2064LK** | 2000 | 600 | 400 | Con pupitre | 1.903,25 |
| **ES2065LK** | | | 500 | superior | --- |
| **ES2066LK** | | | 600 | transparente | --- |
| **ES2068LK** | | | 800 | | --- |
| **ES2084LK** | | 800 | 400 | | --- |
| **ES2085LK** | | | 500 | | --- |
| **ES2086LK** | | | 600 | | --- |
| **ES2088LK** | | | 800 | | --- |
| **ES2064CK** | 2000 | 600 | 400 | Con pupitre | 1.752,12 |
| **ES2065CK** | | | 500 | superior | 1.778,06 |
| **ES2066CK** | | | 600 | ciega | 1.804,07 |
| **ES2068CK** | | | 800 | | 1.943,11 |
| **ES2084CK** | | 800 | 400 | | 1.854,29 |
| **ES2085CK** | | | 500 | | 1.866,33 |
| **ES2086CK** | | | 600 | | 1.878,31 |
| **ES2088CK** | | | 800 | | 2.023,98 |
| **ES2264LK** | 2200 | 600 | 400 | Con pupitre | --- |
| **ES2265LK** | | | 500 | superior | --- |
| **ES2266LK** | | | 600 | transparente | --- |
| **ES2268LK** | | | 800 | | --- |
| **ES2284LK** | | 800 | 400 | | --- |
| **ES2285LK** | | | 500 | | --- |
| **ES2286LK** | | | 600 | | --- |
| **ES2288LK** | | | 800 | | --- |
| **ES2264CK** | 2200 | 600 | 400 | Con pupitre | --- |
| **ES2265CK** | | | 500 | superior | --- |
| **ES2266CK** | | | 600 | ciega | --- |
| **ES2268CK** | | | 800 | | --- |
| **ES2284CK** | | 800 | 400 | | --- |
| **ES2285CK** | | | 500 | | --- |
| **ES2286CK** | | | 600 | | --- |
| **ES2288CK** | | | 800 | | --- |

**PARA ORDENADOR**

| | | | | |
|---|---|---|---|---|
| **ES1866PCK** | 1800 | 600 | 600 | 2.298,61 |
| **ES1868PCK** | | | 800 | 2.639,73 |
| **ES2066PCK** | 2000 | 600 | 600 | 2.571,54 |
| **ES2068PCK** | | | 800 | 2.905,70 |
| **ES2266PCK** | 2200 | 600 | 600 | 2.571,54 |
| **ES2268PCK** | | | 800 | 2.905,70 |

**COMPLEMENTOS ESTRUCTURA Y ACCESORIOS**

PUERTAS IP65

| | | | | |
|---|---|---|---|---|
| **EC1831K** | 1800 | 300 | Ciega frontal/ post. | 185,08 |
| **EC2031K** | 2000 | | col. externa | 206,95 |
| **EC2232K** | 2200 | | | 234,15 |
| **EC1840K** | 1800 | 400 | Ciega | 195,09 |
| **EC1860K** | | 600 | | 224,42 |
| **EC1880K** | | 800 | | 251,11 |
| **EC1810K** | | 1000 | | 290,13 |
| **EC2040K** | 2000 | 400 | | 217,75 |
| **EC2060K** | | 600 | | 251,39 |
| **EC2080K** | | 800 | | 268,98 |
| **EC2012K** | | 1000 | | 314,05 |
| **EC2240K** | 2200 | 400 | | 246,81 |
| **EC2260K** | | 600 | | 285,77 |
| **EC2280K** | | 800 | | 304,32 |
| **EC2210K** | | 1000 | | 361,89 |
| **EC1882** | 1800 | 800 | Aireadas | 578,54 |
| **EC2082** | 2000 | | | 637,50 |
| **EC2282** | 2200 | | | 701,25 |
| **EC1884** | 1800 | | | 671,77 |
| **EC2084** | 2000 | | | 740,16 |
| **EC2284** | 2200 | | | 814,16 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
1 APARTADO
81h PAGINA

## PUERTAS IP65



| Ref. | Alto(mm) | Ancho(mm) | | PRECIO EUROS |
|---|---|---|---|---|
| EC1882 | 1800 | 800 | Aireadas | 578,54 |
| EC2082 | 2000 | | | 637,50 |
| EC2282 | 2200 | | | 701,25 |
| EC1884 | 1800 | | | 671,77 |
| EC2084 | 2000 | | | 740,16 |
| EC2284 | 2200 | | | 814,16 |
| ET1860K | 1800 | 600 | Transparente | 407,00 |
| ET1880K | | 800 | | 486,90 |
| ET1810K | | 1000 | | 566,74 |
| ET2060K | 2000 | 600 | | 523,48 |
| ET2080K | | 800 | | 608,30 |
| ET2010K | | 1000 | | 683,33 |
| ET2260K | 2200 | 600 | | 523,48 |
| ET2280K | | 800 | | 608,30 |
| ET2211K | | 1000 | | 814,40 |

## MARCOS DE PROTECCION IP54 CON CRISTAL



| Ref. | Para armarios Alto(mm) | Ancho(mm) | Prof.(mm) | PRECIO EUROS |
|---|---|---|---|---|
| EV1080 | 400 | 400 | 46 | --- |
| EV1081 | | | 77 | 824,01 |
| EV1082 | 600 | 200 | 46 | 852,16 |
| EV1083 | | | 77 | 979,97 |
| EV1084 | | 400 | 46 | --- |
| EV1085 | | | 77 | 1.035,71 |
| EV1086 | | 600 | 46 | --- |
| EV1087 | | | 77 | 1.342,27 |

## PANELES IP65



| | | | | |
|---|---|---|---|---|
| EP1830K | 1800 | 300 | Frontal/posterior | --- |
| EP2030K | 2000 | | columna externa | 111,57 |
| EP2231K | 2200 | | | 139,89 |
| EP1840K | 1800 | 400 | Posterior | 97,03 |
| EP1860K | | 600 | | 117,95 |
| EP1880K | | 800 | | 128,81 |
| EP1811K | | 1000 | | 212,22 |
| EP1812K | | 1200 | | 234,95 |
| EP2041K | 2000 | 400 | | 117,50 |
| EP2060K | | 600 | | 146,63 |
| EP2080K | | 800 | | 157,48 |
| EP2010K | | 1000 | | 171,84 |
| EP2012K | | 1200 | | 218,55 |
| EP2240K | 2200 | 400 | | 147,30 |
| EP2260K | | 600 | | 187,45 |
| EP2280K | | 800 | | 216,95 |
| EP2210K | | 1000 | | 234,95 |
| EP2212K | | 1200 | | 338,59 |



| | | | | |
|---|---|---|---|---|
| EL1840K | 1800 | 400 | Lateral 2u. | 191,41 |
| EL1850K | | 500 | | 224,03 |
| EL1860K | | 600 | | 256,00 |
| EL1880K | | 800 | | 327,28 |
| EL1810K | | 1000 | | 370,88 |
| EL2040K | 2000 | 400 | | 245,13 |
| EL2050K | | 500 | | 255,42 |
| EL2060K | | 600 | | 265,65 |
| EL2080K | | 800 | | 327,45 |
| EL2012K | | 1000 | | 404,85 |
| EL2240K | 2200 | 400 | | 73,95 |
| EL2250K | | 500 | | 287,29 |
| EL2260K | | 600 | | 300,53 |
| EL2280K | | 800 | | 380,60 |
| EL2210K | | 1000 | | 438,78 |

## PLACAS MONTAJE



| Ref. | Alto(mm) | Ancho(mm) | | PRECIO EUROS |
|---|---|---|---|---|
| EA1841 | 1800 | 400 | Placas estándar | 120,11 |
| EA1860 | | 600 | | 160,03 |
| EA1880 | | 800 | | 205,26 |
| EA1810 | | 1000 | | 282,34 |
| EA1812 | | 1200 | | 295,79 |
| EA1817 | | 1600 | | 434,09 |
| EA2040 | 2000 | 400 | | 131,63 |
| EA2060 | | 600 | | 165,45 |
| EA2080 | | 800 | | 238,79 |
| EA2010 | | 1000 | | 313,40 |
| EA2013 | | 1200 | | 313,40 |
| EA2016 | | 1600 | | 498,83 |
| EA2240 | 2200 | 400 | | 152,28 |
| EA2260 | | 600 | | 205,19 |
| EA2280 | | 800 | | 266,72 |
| EA2210 | | 1000 | | 329,70 |
| EA2212 | | 1200 | | 390,27 |
| EA2216 | | 1600 | | 533,27 |



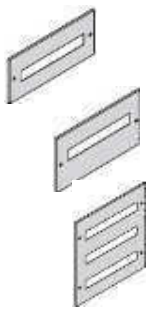
| | | | | |
|---|---|---|---|---|
| EA1800 | 1800 | | Kit unión placas | 85,80 |
| EA2000 | 2000 | | montaje | 100,19 |
| EA2200 | 2200 | | | 113,77 |
| EA2100 | Kit montaje a fondo | | | 40,05 |
| EA2102 | Kit para placa de altura reducida (necesita travesaños fij. lateral) | | | 28,56 |



| | | | | |
|---|---|---|---|---|
| EA0400 | | 400 | Guía p/ el montaje | 132,94 |
| EA0600 | | 600 | lateral de la placa | 137,63 |
| EA0802 | | 800 | de montaje | 142,67 |
| EA1000 | | 1000 | | 153,92 |
| EA1200 | | 1200 | | 162,28 |
| EA1602 | | 1600 | | 191,18 |
| EH2065 | 200 | 600 | Placa de montaje | 132,94 |
| EH3065 | 300 | | ciega | 137,63 |
| EH4065 | 400 | | | 142,67 |
| EH2085 | 200 | 800 | | 153,92 |
| EH3085 | 300 | | | 162,28 |
| EH4085 | 400 | | | 191,18 |
| EX1860 | 1800 | 600 | Placas de montaje | 185,75 |
| EX1880 | | 800 | paso modular DIN | 238,05 |
| EX2060 | 2000 | 600 | | 207,98 |
| EX2080 | | 800 | | 274,41 |
| EX2260 | 2200 | 600 | | 238,05 |
| EX2280 | | 800 | | 308,45 |

## PANELES

Para aparamenta modular.



| | | | Módulos | | PRECIO EUROS |
|---|---|---|---|---|---|
| EH1518K | 150 | 600 | 18 | | 36,53 |
| EH2018K | 200 | | 18 | | 38,01 |
| EH3018K | 300 | | 18 DIN descentrado | | 54,06 |
| EH6018K | 600 | | 54 (3x18 mod.DIN) | | 79,96 |
| EH1529K | 150 | 800 | 29 | | 48,82 |
| EH2029K | 200 | | 29 | | 50,66 |
| EH3029K | 300 | | 29 DIN descentrado | | 67,52 |
| EH6029K | 600 | | 87 (3x29 mod.DIN) | | 107,90 |
| EH1524K | 150 | 600 | 24 | | 37,67 |
| EH2024K | 200 | | 24 | | 39,08 |
| EH6025K | 600 | | 72 (3x24 mod.DIN) | | 82,33 |
| EH1536K | 150 | 800 | 36 | | 41,39 |
| EH2036K | 200 | | 36 | | 42,01 |
| EH6036K | 600 | | 108 (3x36 mod.DIN) | | 111,06 |

Para aparatos de medida.



| | | | Instrumentos | mm. | PRECIO EUROS |
|---|---|---|---|---|---|
| EH2272K | 200 | 600 | 2 | 72x72 | 63,51 |
| EH2472K | | | 4 | | 76,34 |
| EH2297K | | | 2 | 96x96 | --- |
| EH3272K | | 800 | 2 | 72x72 | 81,71 |
| EH3276K | | | 2 | 96x96 | 85,22 |
| EH3472K | | | 4 | 72x72 | 81,71 |
| EH3496K | | | 4 | 96x96 | 85,22 |
| EV1135 | Tapas panel 10 u. | | | 72x72 | 95,44 |
| EV1136 | Tapas panel 5 u. | | | 96x96 | 59,22 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 1 - 2017

GRUPO C
1 APARTADO
82 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| Frontales para rack 19". | | | | | |
| | | Medida mm. | | | |
| EG1991 | 1HE | 44,45 | | | 26,92 |
| EG1902 | 2HE | 89 | | | 33,19 |
| EG1903 | 3HE | 133 | | | 45,06 |
| EG1904 | 4HE | 177,5 | | | 55,24 |
| EG1905 | 5HE | 222 | | | 65,32 |
| EG1906 | 6HE | 266,5 | | | 77,24 |
| EG1907 | 7HE | 311 | | | 91,49 |
| EG1908 | 8HE | 355,5 | | | 101,72 |
| EG1909 | 9HE | 400 | | | 109,70 |
| EG1910 | 10HE | 444,5 | | | 124,24 |
| EG1911 | 11HE | 488 | | | 134,47 |
| EG1912 | 12HE | 533 | | | 155,05 |
| EG1913 | 13HE | 577,5 | | | 162,68 |
| EG1914 | 14HE | 622 | | | 159,49 |
| EG1915 | 15HE | 666 | | | 171,73 |
| EG1916 | 16HE | 711 | | | 181,91 |
| EG1917 | 17HE | 755,5 | | | 196,22 |
| EG1918 | 18HE | 800 | | | 201,36 |
| EG1999 | 19HE | 844,5 | | | 214,19 |
| EG1920 | 20HE | 889 | | | 228,44 |
| TERMOSTATOS IP30 | | | | | |
| -10/+80°C (alim. estándar V/50-60Hz=100/250) | | | | | |
| EN0101K | Tipo contacto NO | | | | 88,84 |
| EN0102K | | NC | | | 83,58 |
| RESISTENCIAS CALEFACTORAS | | | | | |
| Para armarios eléctricos, IP20. Anticondensadoras, con PTC (*con ventilador). 50-60Hz. | | | | | |
| | W | V | HxAxP mm. | | |
| VA7930 | 30 | 110-240 | 115x42x42 | | 90,76 |
| VA7950 | 50 | | | | 109,42 |
| VA7975 | 75 | | 210x42x42 | | 127,97 |
| VA7910 | 100 | | 165x42x48 | | 153,52 |
| VA7915 | 150 | | 130x82x48 | | 192,48 |
| VA8300* | 300 | 230 | 140x82x95 | | 298,38 |
| **GESTION TERMICA** | | | | | |
| KITS DE VENTILACION NATURAL | | | | | |
| EN0105K | 105 | 105 | Rejilla+filtro aire | | 27,54 |
| EN0150K | 150 | 150 | IP21/54 | | 40,21 |
| EN0204K | 204 | 204 | | | 67,18 |
| EN0250K | 250 | 250 | | | 71,02 |
| EN0325K | 325 | 325 | | | 83,75 |
| EN0483K | Campana ventilación IP54 Kit aireación 324x324x96 mm. | | | | 217,26 |
| EN0481K | Campana ventilación IP23 Kit aireación 375x295x119 mm. | | | | 382,69 |
| AE1015 | Kit ventilación techo IP20 | | | | 6,96 |
| KITS DE VENTILACION FORZADA | | | | | |
| Con ventilador 230V-IP54 | | | | | |
| | Filtro mm. | | Absor. W | Caudal m³/h | |
| EN1105K | 105 | 105 | 10 | 23 | 119,32 |
| EN1150K | 150 | 150 | 20 | 57 | 178,96 |
| EN1204K | 204 | 204 | 23 | 120 | 250,22 |
| EN1250K | 250 | 250 | 59 | 240 | 312,69 |
| EN2325K | 325 | 325 | 59/72 | 520/580 | 405,26 |
| Con ventilador 115V-IP54 | | | | | |
| EN2105K | 105 | 105 | 9 | 23 | 119,32 |
| EN2150K | 150 | 150 | 20 | 57 | 178,96 |
| EN2204K | 204 | 204 | 23 | 120 | 250,22 |
| EN2250K | 250 | 250 | 71 | 240 | 312,69 |
| EN3325K | 325 | 325 | 71/122 | 520/580 | 405,26 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| Campanas ventilación | | | | | |
| Forzada IP23 | | | | | |
| EN0480K | 230V 50/60Hz | 375x296x119 mm. | | | 380,09 |
| EN0482K | 115V 50Hz | | | | 380,09 |
| Natural IP54 | | | | | |
| EN0484K | 115V 50/60Hz | 324x324x94 mm. | | | 418,20 |
| EN0485K | 230V 50/60Hz | | | | 399,84 |
| CLIMATIZADORES 230Vca | | | | | |
| Extraplanos, montaje en pared o puerta-IP54 | | | | | |
| | | Medida mm. | Frig. W | Caudal m³/h | |
| VZ1701K | | 1500x405x195 | 1900 | 570/620 | --- |
| Montaje en pared -IP54 | | | | | |
| VZ1550K | | 1025x380x198 | 605 | 380/400 | 2.455,17 |
| VZ1850K | | | 810 | 350/400 | 2.739,92 |
| VZ1400K | | | 1300 | 350/600 | 4.139,04 |
| VZ2000K | | 1200x380x230 | 1926 | 500/800 | 4.754,84 |
| Montaje en techo -IP54 | | | | | |
| VZ8501K | | 350x600x400 | 810 | 350/400 | 3.648,12 |
| VZ1401K | | 350x600x400 + control | 1300 | 350/600 | 3.944,01 |
| INTERCAMBIADORES DE CALOR 230Vca | | | | | |
| (Aire-aire) Montaje en pared -IP54 | | | | | |
| | | | | Caudal MC/h | |
| VS4235K | | 710x370x130 | 35 | 200 | 1.677,26 |
| VS6285K | | 900x435x175 | 85 | 300 | 2.260,16 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# ARMARIOS DE POLIESTER

## SISTEMA MINIPOL

### ARMARIOS CIERRE DOBLE BARRA DIN 3,0 mm.

PUERTA CIEGA



| Ref. | Tipo | Dimensiones | PRECIO EUROS |
|---|---|---|---|
| **0470071** | MN-321 | 300 x 250 x 140 | 78,00 |
| **0470072** | MN-432 | 400 x 300 x 200 | 105,00 |
| **0470024** | MN-442 | 400 x 400 x 200 | 123,00 |
| **0470073** | MN-542 | 500 x 400 x 200 | 142,00 |
| **0470095** | MN-642 | 600 x 400 x 230 | 161,00 |
| **0470074** | MN-652 | 600 x 500 x 230 | 177,00 |
| **0470076** | MN-863 | 800 x 600 x 300 | 291,00 |
| **0470098-4P** | MN-683 | 600 x 800 x 300 | 314,00 |

PUERTA TRANSPARENTE



| | | | |
|---|---|---|---|
| **0470071-V** | MN-321-V | 300 x 250 x 140 | 103,00 |
| **0470072-V** | MN-432-V | 400 x 300 x 200 | 163,00 |
| **0470024-V** | MN-442-V | 400 x 400 x 200 | 184,00 |
| **0470073-V** | MN-542-V | 500 x 400 x 200 | 197,00 |
| **0470095-V** | MN-642-V | 600 x 400 x 230 | 248,00 |
| **0470074-V** | MN-652-V | 600 x 500 x 230 | 281,00 |
| **0470076-V** | MN-863-V | 800 x 600 x 300 | 433,00 |

### ARMARIO CIERRE 3 PUNTOS CON MANETA ESCAMOTEABLE

PUERTA CIEGA



| | | | |
|---|---|---|---|
| **0472171** | MN-432/3P | 400 x 300 x 200 | 118,00 |
| **0472172** | MN-442/3P | 400 x 400 x 200 | 153,00 |
| **0472173** | MN-542/3P | 500 x 400 x 200 | 167,00 |
| **0472174** | MN-642/3P | 600 x 400 x 230 | 181,00 |
| **0472175** | MN-652/3P | 600 x 500 x 230 | 234,00 |
| **0472176** | MN-863/3P | 800 x 600 x 300 | 312,00 |
| **0472198** | MN-686-3P | 600 x 800 x 230 | 337,00 |

PUERTA TRANSPARENTE



| | | | |
|---|---|---|---|
| **0472171-V** | MN-432/3P-V | 400 x 300 x 200 | 184,00 |
| **0472172-V** | MN-442/3P-V | 400 x 400 x 200 | 210,00 |
| **0472173-V** | MN-542/3P-V | 500 x 400 x 200 | 246,00 |
| **0472174-V** | MN-642/3P-V | 600 x 400 x 230 | 272,00 |
| **0472175-V** | MN-652/3P-V | 600 x 500 x 230 | 314,00 |
| **0472176-V** | MN-863/3P-V | 800 x 600 x 300 | 392,00 |
| **0472198-V** | MN-683/3P-V | 600 x 800 x 300 | 417,00 |

### PLACAS DE MONTAJE

DE POLIESTER



| Ref. | P/Armario tipo: | | |
|---|---|---|---|
| **0976771** | MN-321 | 268 x 213 | 5,10 |
| **0976772** | MN-432 | 358 x 260 | 9,90 |
| **0976779** | MN-442 | 358 x 360 | 13,70 |
| **0976773** | MN-542 | 458 x 360 | 17,00 |
| **0976795** | MN-642 | 558 x 360 | 19,80 |
| **0976774** | MN-652 | 558 x 460 | 21,30 |
| **0976776** | MN-863 | 754 x 556 | 43,10 |

METALICAS

| | | | |
|---|---|---|---|
| **0976771-M** | MN-321 | 268 x 213 | 10,80 |
| **0976772-M** | MN-432 | 358 x 260 | 12,90 |
| **0976779-M** | MN-442 | 358 x 360 | 19,20 |
| **0976773-M** | MN-542 | 458 x 360 | 22,90 |
| **0976795-M** | MN-642 | 558 x 360 | 25,80 |
| **0976774-M** | MN-652 | 558 x 460 | 31,80 |
| **0976776-M** | MN-863 | 754 x 556 | 53,20 |

METALICAS PERFORADAS

| | | | |
|---|---|---|---|
| **0976771-MP** | MN-321 | 268 x 213 | 15,90 |
| **0976772-MP** | MN-432 | 358 x 260 | 23,80 |
| **0976779-MP** | MN-442 | 358 x 360 | 30,40 |
| **0976773-MP** | MN-542 | 458 x 360 | 36,10 |
| **0976795-MP** | MN-642 | 558 x 360 | 41,20 |
| **0976774-MP** | MN-652 | 558 x 460 | 48,90 |
| **0976776-MP** | MN-863 | 754 x 556 | 59,60 |

### CLIP TUERCA PARA PLACAS METALICAS PERFORADAS



| | | | | |
|---|---|---|---|---|
| **0926730** | CTM4 | Todos los modelos | Clip tuerca M4 | 1,80 |
| **0926731** | CTM5 | | Clip tuerca M5 | 1,90 |
| **0926732** | CTM6 | | Clip tuerca M6 | 2,10 |

### CHASIS PARA MONTAJE DE APARELLAJE MODULAR



| Ref. | Designación | Armario | Nº Filas /Mód. | |
|---|---|---|---|---|
| **0926396** | MN-CH43 | MN-432 | 2 x 12 | 77,30 |
| **0926599** | MN-CH44 | MN-442 | 2 x 18 | 89,30 |
| **0926397** | MN-CH54 | MN-542 | 3 x 18 | 101,00 |
| **0926474** | MN-CH64 | MN-642 | 3 x 18 | 104,00 |
| **0926398** | MN-CH65 | MN-652 | 3 x 23 | 118,00 |
| **0926399** | MN-CH86/4 | MN-863 | 4 x 29 | 171,00 |
| **0926399-5** | MN-CH86/5 | MN-863 | 5 x 26 | 199,00 |

### OBTURADORES



3u x 1 módulo + 2u x 1/2 módulo.

| | | | |
|---|---|---|---|
| **0926728** | OBT | Todos | 2,90 |

### PUERTAS INTERIORES

4 insertos para fijación, perfil de cierre, puerta interior con perfil, bisagras cierre, tornillos y arandelas.



| | | | |
|---|---|---|---|
| **0926672** | MN-PI43 | MN-432 | 58,10 |
| **0926679** | MN-PI44 | MN-442 | 63,80 |
| **0926673** | MN-PI54 | MN-542 | 72,90 |
| **0926695** | MN-PI64 | MN-642 | 77,70 |
| **0926674** | MN-PI65 | MN-652 | 77,10 |
| **0926676** | MN-PI86 | MN-863 | 114,00 |

### CIERRES



| | | | |
|---|---|---|---|
| **0926456** | MN-CDB | Doble barra (estándar) | 12,80 |
| **0926390** | MN-CT | Triangular 11 mm. | 10,50 |
| **0926391** | MN-LL | Cierre manual de llave | 14,70 |
| **0926664** | MN-54 | Cierre por candado (acero cincado) | 6,30 |
| **0926665** | MN-64 | Cierre enclavamiento candado (inox.) | 6,50 |

### SOPORTES FIJACION



| | | | |
|---|---|---|---|
| **0926392** | MN-SF M | Conjunto 4 soportes para fijación mural. | 8,80 |
| **0926729** | C4-TFM | Conjunto 4 tirafondos fijación mural | 4,70 |
| **0947240** | FP-250 | Conjunto fijación poste | 13,20 |
| **0947241** | FP-300 | | 15,10 |
| **0947242** | FP-400 | | 17,30 |
| **0947244** | FP-500 | | 19,40 |
| **0947245** | FP-600 | | 21,60 |

### DISPOSITIVOS DE VENTILACION Y PURGA



| | | | |
|---|---|---|---|
| **0976055** | DV | Dispos. de ventilación estándar | 0,98 |
| **0976056** | DVG | Dispos. de ventilación grande | 2,87 |
| **0926691** | DP | Dispositivo de purga | 4,40 |

### CONJUNTO DESPLAZAMIENTO PLACA BASE



| | | | |
|---|---|---|---|
| **0926393** | MN-PLD | Armarios prof. 200 mm. | 27,90 |
| **0926394** | MN-PLD65 | Armarios prof. 230 mm. | 27,90 |
| **0926395** | MN-PLD86 | Armarios prof. 300 mm. | 33,70 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
1 APARTADO
46 PAGINA

## SISTEMA MAXIPOL

### ARMARIOS Prof. 300 - CON PUERTA CIEGA

CERRADO POR ABAJO



| Ref. | Designación | Alto x Ancho x Prof. (mm) | PRECIO EUROS |
|---|---|---|---|
| **0473010** | MX553 | 500x500x300 | 270,00 |
| **0473011** | MX573 | 500x750x300 | 314,00 |
| **0473012** | MX753 | 750x500x300 | 309,00 |
| **0473013** | MX773 | 750x750x300 | 378,00 |
| **0473050** | MX7103 | 750x1000x300 | 469,00 |
| **0473053** | MX7103/2P | 750x1000x300 | 529,00 |
| **0473014** | MX1053 | 1000x500x300 | 363,00 |
| **0473015** | MX1073 | 1000x750x300 | 427,00 |
| **0473016** | MX10103 | 1000x1000x300 | 543,00 |
| **0473056** | MX10103/2P | 1000x1000x300 | 601,00 |
| **0473051** | MX1253 | 1250x500x300 | 438,00 |
| **0473017** | MX1273 | 1250x750x300 | 491,00 |
| **0473059** | MX12103/2P | 1250x1000x300 | 700,00 |
| **0473054** | MX12123/2P | 1250x1250x300 | 757,00 |

ABIERTO POR ABAJO



| | | | |
|---|---|---|---|
| **0473010-A** | MX553-A | 500x500x300 | 272,00 |
| **0473011-A** | MX573-A | 500x750x300 | 316,00 |
| **0473012-A** | MX753-A | 750x500x300 | 311,00 |
| **0473013-A** | MX773-A | 750x750x300 | 380,00 |
| **0473050-A** | MX7103-A | 750x1000x300 | 472,00 |
| **0473053-A** | MX7103-A/2P | 750x1000x300 | 532,00 |
| **0473014-A** | MX1053-A | 1000x500x300 | 365,00 |
| **0473015-A** | MX1073-A | 1000x750x300 | 429,00 |
| **0473016-A** | MX10103-A | 1000x1000x300 | 546,00 |
| **0473056-A** | MX10103-A/2P | 1000x1000x300 | 604,00 |
| **0473051-A** | MX1253-A | 1250x500x300 | 440,00 |
| **0473017-A** | MX1273-A | 1250x750x300 | 494,00 |
| **0473059-A** | MX12103-A/2P | 1250x1000x300 | 703,00 |
| **0473054-A** | MX12123-A/2P | 1250x1250x300 | 761,00 |

### ARMARIOS Prof. 300 - TEJADILLO VOLADIZO

CERRADO POR ABAJO



| | | | |
|---|---|---|---|
| **0473010-T** | MX553-T | 500x500x300 | 298,00 |
| **0473011-T** | MX573-T | 500x750x300 | 346,00 |
| **0473012-T** | MX753-T | 750x500x300 | 337,00 |
| **0473013-T** | MX773-T | 750x750x300 | 410,00 |
| **0473053-T** | MX7103-T/2P | 750x1000x300 | 563,00 |
| **0473014-T** | MX1053-T | 1000x500x300 | 391,00 |
| **0473015-T** | MX1073-T | 1000x750x300 | 459,00 |
| **0473056-T** | MX10103-T/2P | 1000x1000x300 | 635,00 |
| **0473051-T** | MX1253-T | 1250x500x300 | 466,00 |
| **0473017-T** | MX1273-T | 1250x750x300 | 524,00 |
| **0473059-T** | MX12103-T/2P | 1250x1000x300 | 733,00 |
| **0473054-T** | MX12123-T/2P | 1250x1250x300 | 799,00 |

ABIERTO POR ABAJO



| | | | |
|---|---|---|---|
| **0473010-AT** | MX553-AT | 500x500x300 | 300,00 |
| **0473011-AT** | MX573-AT | 500x750x300 | 349,00 |
| **0473012-AT** | MX753-AT | 750x500x300 | 343,00 |
| **0473013-AT** | MX773-AT | 750x750x300 | 413,00 |
| **0473053-AT** | MX7103-AT/2P | 750x1000x300 | 566,00 |
| **0473014-AT** | MX1053-AT | 1000x500x300 | 392,00 |
| **0473015-AT** | MX1073-AT | 1000x750x300 | 462,00 |
| **0473056-AT** | MX10103-AT/2P | 1000x1000x300 | 638,00 |
| **0473051-AT** | MX1253-AT | 1250x500x300 | 468,00 |
| **0473017-AT** | MX1273-AT | 1250x750x300 | 526,00 |
| **0473059-AT** | MX12103-AT/2P | 1250x1000x300 | 737,00 |
| **0473054-AT** | MX12123-AT/2P | 1250x1250x300 | 802,00 |

### ARMARIOS Prof. 300 - PUERTA TRANSPARENTE

CERRADO POR ABAJO



| | | | |
|---|---|---|---|
| **0473010-V** | MX553-V | 500x500x300 | 311,00 |
| **0473011-V** | MX573-V | 500x750x300 | 382,00 |
| **0473012-V** | MX753-V | 750x500x300 | 368,00 |
| **0473013-V** | MX773-V | 750x750x300 | 446,00 |
| **0473053-V** | MX7103-V/2P | 750x1000x300 | 650,00 |
| **0473014-V** | MX1053-V | 1000x500x300 | 437,00 |
| **0473015-V** | MX1073-V | 1000x750x300 | 547,00 |
| **0473056-V** | MX10103-V/2P | 1000x1000x300 | 741,00 |

### ARMARIOS Prof. 420 - CON PUERTA CIEGA

CERRADO POR ABAJO



| Ref. | Designación | Alto x Ancho x Prof. (mm) | PRECIO EUROS |
|---|---|---|---|
| **0473110** | MX554 | 500x500x300 | 310,00 |
| **0473111** | MX574 | 500x750x420 | 359,00 |
| **0473112** | MX754 | 750x500x420 | 341,00 |
| **0473113** | MX774 | 750x750x420 | 402,00 |
| **0473153** | MX7104/2P | 750x1000x420 | 566,00 |
| **0473114** | MX1054 | 1000x500x420 | 402,00 |
| **0473115** | MX1074 | 1000x750x420 | 463,00 |
| **0473156** | MX10104/2P | 1000x1000x420 | 642,00 |
| **0473151** | MX1254 | 1250x500x420 | 469,00 |
| **0473117** | MX1274 | 1250x750x420 | 527,00 |
| **0473159** | MX12104/2P | 1250x1000x420 | 741,00 |
| **0473154** | MX12124/2P | 1250x1250x420 | 800,00 |

ABIERTO ABAJO

| | | | |
|---|---|---|---|
| **0473110-A** | MX554-A | 500x500x300 | 313,00 |
| **0473111-A** | MX574-A | 500x750x420 | 362,00 |
| **0473112-A** | MX754-A | 750x500x420 | 343,00 |
| **0473113-A** | MX774-A | 750x750x420 | 405,00 |
| **0473153-A** | MX7104-A/2P | 750x1000x420 | 570,00 |
| **0473114-A** | MX1054-A | 1000x500x420 | 405,00 |
| **0473115-A** | MX1074-A | 1000x750x420 | 466,00 |
| **0473156-A** | MX10104-A/2P | 1000x1000x420 | 646,00 |
| **0473151-A** | MX1254-A | 1250x500x420 | 472,00 |
| **0473117-A** | MX1274-A | 1250x750x420 | 530,00 |
| **0473159-A** | MX12104-A/2P | 1250x1000x420 | 745,00 |
| **0473154-A** | MX12124-A/2P | 1250x1250x420 | 805,00 |

### ARMARIOS Prof. 420 - TEJADILLO VOLADIZO

CERRADO POR ABAJO



| | | | |
|---|---|---|---|
| **0473110-T** | MX554-T | 500x500x300 | 341,00 |
| **0473111-T** | MX574-T | 500x750x420 | 392,00 |
| **0473112-T** | MX754-T | 750x500x420 | 372,00 |
| **0473113-T** | MX774-T | 750x750x420 | 436,00 |
| **0473153-T** | MX7104-T/2P | 750x1000x420 | 602,00 |
| **0473114-T** | MX1054-T | 1000x500x420 | 433,00 |
| **0473115-T** | MX1074-T | 1000x750x420 | 497,00 |
| **0473156-T** | MX10104-T/2P | 1000x1000x420 | 679,00 |
| **0473151-T** | MX1254-T | 1250x500x420 | 501,00 |
| **0473117-T** | MX1274-T | 1250x750x420 | 561,00 |
| **0473159-T** | MX12104-T/2P | 1250x1000x420 | 778,00 |
| **0473154-T** | MX12124-T/2P | 1250x1250x420 | 844,00 |

ABIERTO ABAJO

| | | | |
|---|---|---|---|
| **0473110-AT** | MX554-AT | 500x500x300 | 344,00 |
| **0473111-AT** | MX574-AT | 500x750x420 | 396,00 |
| **0473112-AT** | MX754-AT | 750x500x420 | 374,00 |
| **0473113-AT** | MX774-AT | 750x750x420 | 439,00 |
| **0473153-AT** | MX7104-AT/2P | 750x1000x420 | 606,00 |
| **0473114-AT** | MX1054-AT | 1000x500x420 | 436,00 |
| **0473115-AT** | MX1074-AT | 1000x750x420 | 500,00 |
| **0473156-AT** | MX10104-AT/2P | 1000x1000x420 | 682,00 |
| **0473151-AT** | MX1254-AT | 1250x500x420 | 503,00 |
| **0473117-AT** | MX1274-AT | 1250x750x420 | 564,00 |
| **0473159-AT** | MX12104-AT/2P | 1250x1000x420 | 781,00 |
| **0473154-AT** | MX12124-AT/2P | 1250x1250x420 | 848,00 |

### ARMARIOS Prof. 420 - PUERTA TRANSPARENTE

CERRADO POR ABAJO



| | | | |
|---|---|---|---|
| **0473110-V** | MX554-V | 500x500x300 | 339,00 |
| **0473111-V** | MX574-V | 500x750x420 | 415,00 |
| **0473112-V** | MX754-V | 750x500x420 | 390,00 |
| **0473113-V** | MX774-V | 750x750x420 | 473,00 |
| **0473153-V** | MX7104-V/2P | 750x1000x420 | 691,00 |
| **0473114-V** | MX1054-V | 1000x500x420 | 472,00 |
| **0473115-V** | MX1074-V | 1000x750x420 | 580,00 |
| **0473156-V** | MX10104-V/2P | 1000x1000x420 | 782,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS



CONCEPTO

## ABIERTO ABAJO

| Ref. | Designación | Alto x Ancho x Prof. (mm) | PRECIO EUROS |
|---|---|---|---|
| **0473110-AV** | MX554-AV | 500x500x300 | 343,00 |
| **0473111-AV** | MX574-AV | 500x750x420 | 420,00 |
| **0473112-AV** | MX754-AV | 750x500x420 | 395,00 |
| **0473113-AV** | MX774-AV | 750x750x420 | 479,00 |
| **0473153-AV** | MX7104/2P-AV | 750x1000x420 | 698,00 |
| ***0473114-AV** | MX1054-AV | 1000x500x420 | 478,00 |
| **0473115-AV** | MX1074-AV | 1000x750x420 | 587,00 |
| **0473156-AV** | MX10104/2P-AV | 1000x1000x420 | 791,00 |

## PLACAS DE POLIESTER



| | | | | |
|---|---|---|---|---|
| **0977610** | PMX55 | 4/5 mm. | 500x500 | 11,60 |
| **0977611** | PMX57 | Espesor | 500x750 | 21,70 |
| **0977612** | PMX75 | | 750x500 | 21,70 |
| **0977613** | PMX77 | | 750x750 | 59,00 |
| **0977650** | PMX710 | | 750x1000 | 70,40 |
| **0977614** | PMX105 | | 1000x500 | 62,30 |
| **0977615** | PMX107 | | 1000x750 | 70,40 |
| **0977616** | PMX1010 | | 1000x1000 | 74,80 |
| **0977651** | PMX125 | | 1250x500 | 65,00 |
| **0977617** | PMX127 | | 1250x750 | 76,90 |

## PLACAS METALICAS

| | | | | |
|---|---|---|---|---|
| **0977610-M** | PMMX55 | 2/2,5 mm. | 500x500 | 18,00 |
| **0977611-M** | PMMX57 | Espesor | 500x750 | 26,00 |
| **0977612-M** | PMMX75 | | 750x500 | 28,00 |
| **0977613-M** | PMMX77 | | 750x750 | 41,00 |
| **0977650-M** | PMMX710 | | 750x1000 | 59,00 |
| **0977614-M** | PMMX105 | | 1000x500 | 43,00 |
| **0977615-M** | PMMX107 | | 1000x750 | 65,00 |
| **0977616-M** | PMMX1010 | | 1000x1000 | 87,00 |
| **0977651-M** | PMMX125 | | 1250x500 | 61,00 |
| **0977617-M** | PMMX127 | | 1250x750 | 82,00 |

## PUERTAS INTERIORES



| Ref. | Designación | Para prof. (mm) | P/armario de dimens. (mm) | PRECIO EUROS |
|---|---|---|---|---|
| **0978110** | PI-553 | 300 | 500x500 | 146,00 |
| **0978111** | PI-573 | | 500x750 | 148,00 |
| **0978112** | PI-753 | | 750x500 | 148,00 |
| **0978113** | PI-773 | | 750x750 | 157,00 |
| **0978115** | PI-7103/1073 | | 750x1000 | 195,00 |
| **0978114** | PI-1053 | | 1000x500 | 171,00 |
| **0978115** | PI-7103-1073 | | 1000x750 | 195,00 |
| **0978116** | PI-10103 | | 1000x1000 | 214,00 |
| **0978151** | PI-1253 | | 1250x500 | 219,00 |
| **0978117** | PI-1273 | | 1250x750 | 228,00 |
| **0978210** | PI-554 | 420 | 500x500 | 232,00 |
| **0978211** | PI-574 | | 500x750 | 237,00 |
| **0978212** | PI-754 | | 750x500 | 237,00 |
| **0978213** | PI-774 | | 750x750 | 243,00 |
| **0978215** | PI-7104/1074 | | 750x1000 | 281,00 |
| **0978214** | PI-1054 | | 1000x500 | 257,00 |
| **0978215** | PI-7104-1074 | | 1000x750 | 251,00 |
| **0978216** | PI-10104 | | 1000x1000 | 300,00 |
| **0978251** | PI-1254 | | 1250x500 | 305,00 |
| **0978217** | PI-1274 | | 1250x750 | 314,00 |

## MARCO DE ACERO GALVANIZADO



| | | | | |
|---|---|---|---|---|
| **0947267** | MA-3/500 | 300 | 500 | 91,00 |
| **0947270** | MA-3/750 | | 750 | 100,00 |
| **0947268** | MA-3/1000 | | 1000 | 106,00 |
| **0947269** | MA-3/1250 | | 1250 | 364,00 |
| **0947367** | MA-4/500 | 420 | 500 | 102,00 |
| **0947370** | MA-4/750 | | 750 | 114,00 |
| **0947368** | MA-4/1000 | | 1000 | 120,00 |
| **0947369** | MA-4/1250 | | 1250 | 431,00 |

CONCEPTO

## ZOCALO DE POLIESTER Alt. 60 mm.



| Ref. | Designación | Para prof. (mm) | P/armario de dimens. (mm) | PRECIO EUROS |
|---|---|---|---|---|
| **0947273** | ZP-3/500 | 300 | 500 | 97,00 |
| **0947274** | ZP-3/750 | | 750 | 101,00 |
| **0947275** | ZP-3/1000 | | 1000 | 106,00 |
| **0947276** | ZP-3/1250 | | 1250 | 109,00 |
| **0947373** | ZP-4/500 | 420 | 500 | 99,00 |
| **0947374** | ZP-4/750 | | 750 | 103,00 |
| **0947375** | ZP-4/1000 | | 1000 | 108,00 |
| **0947376** | ZP-4/1250 | | 1250 | 111,00 |

## ZOCALO METALICO Alt. 85 mm.



| | | | | |
|---|---|---|---|---|
| **0947285** | ZM-3/500 | 300 | 500 | 196,00 |
| **0947286** | ZM-3/750 | | 750 | 215,00 |
| **0947287** | ZM-3/1000 | | 1000 | 274,00 |
| **0947288** | ZM-3/1250 | | 1250 | 463,00 |
| **0947385** | ZM-4/500 | 420 | 500 | 208,00 |
| **0947386** | ZM-4/750 | | 750 | 225,00 |
| **0947387** | ZM-4/1000 | | 1000 | 287,00 |
| **0947388** | ZM-4/1250 | | 1250 | 479,00 |

## PEDESTAL EMPOTRABLE



| | | | | |
|---|---|---|---|---|
| **0947246** | ZE-3/500 | 300 | 500 | 356,00 |
| **0947247** | ZE-3/750 | | 750 | 440,00 |
| **0947248** | ZE-3/1000 | | 1000 | 483,00 |
| **0947249** | ZE-3/1250 | | 1250 | 801,00 |
| **0947346** | ZE-4/500 | 420 | 500 | 396,00 |
| **0947347** | ZE-4/750 | | 750 | 440,00 |
| **0947348** | ZE-4/1000 | | 1000 | 497,00 |
| **0947349** | ZE-4/1250 | | 1250 | 839,00 |

## PEDESTAL SUPERFICIE



| | | | | |
|---|---|---|---|---|
| **0947446** | ZS-3/500 | 300 | 500 | 285,00 |
| **0947447** | ZS-3/750 | | 750 | 335,00 |
| **0947448** | ZS-3/1000 | | 1000 | 374,00 |
| **0947449** | ZS-3/1250 | | 1250 | 568,00 |
| **0947546** | ZS-4/500 | 420 | 500 | 303,00 |
| **0947547** | ZS-4/750 | | 750 | 370,00 |
| **0947548** | ZS-4/1000 | | 1000 | 426,00 |
| **0947549** | ZS-4/1250 | | 1250 | 585,00 |

## PLACAS DE SEPARACION PUNION DE ARMARIOS EN VERTICAL



| | | | | |
|---|---|---|---|---|
| **0947646** | PSV-3/500 | 300 | 500 | 5,15 |
| **0947647** | PSV-3/750 | | 750 | 9,50 |
| **0947648** | PSV-3/1000 | | 1000 | 9,80 |
| **0947649** | PSV-3/1250 | | 1250 | 12,10 |
| **0947746** | PSV-4/500 | 420 | 500 | 10,05 |
| **0947747** | PSV-4/750 | | 750 | 18,70 |
| **0947748** | PSV-4/1000 | | 1000 | 19,10 |
| **0947749** | PSV-4/1250 | | 1250 | 20,10 |

## EN HORIZONTAL

| | | | | |
|---|---|---|---|---|
| **0947846** | PSH-3/500 | 300 | 500 | 4,50 |
| **0947847** | PSH-3/750 | | 750 | 8,50 |
| **0947848** | PSH-3/1000 | | 1000 | 8,95 |
| **0947849** | PSH-3/1250 | | 1250 | 11,00 |
| **0947946** | PSH-4/500 | 420 | 500 | 9,10 |
| **0947947** | PSH-4/750 | | 750 | 17,00 |
| **0947948** | PSH-4/1000 | | 1000 | 17,30 |
| **0947949** | PSH-4/1250 | | 1250 | 18,30 |

## SOPORTES DESPLAZAMIENTO PLACA

| | | | |
|---|---|---|---|
| **0947310** | SDP-300 | 300 | 25,50 |
| **0947311** | SDP-420 | 400 | 28,30 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS



| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CARTELAS FIJACION SUELO** | | | | |
|  | **0947261** | CFMX3 | 300 | 15,00 |
| | **0947264** | CFMX4 | 400 | 18,00 |
| **ACCESORIOS COMUNES** | | | | |
|   | **0947253** | MXCDBME | Doble barra* | 21,50 |
| | **0947254** | MXCTME | Triangular* | 23,70 |
|  | **0947255** | MXCTBCME | Triangular enc.candado* | 23,90 |
| | **0947256** | MXCC8 | Cuadrado 8 mm* | 23,70 |
|  | **0947257** | MXCC6 | Cuadrado 6 mm* | 23,70 |
|  | **0947258** | MXCLL | Con llave, bombín* | 22,55 |
| | **0947259** | MXCSB | Con llave . Sin Bombín* | Cons. |
| | **0947260** | MXOF | Oreja de fij. estándar | 14,70 |
|  | **0947260-I** | MXOF-I | Oreja de fij. estándar inox | 36,50 |
| | **0926704** | MXOFT | Oreja de fijación para armario con tejadillo | 15,30 |
| | **0926704-I** | MXOFT-I | Oreja de fijación para armario c/tejadillo inox | 48,10 |
|  | **0947262** | MXRP | Retenedor de puerta | 51,00 |
|  | **0976056** | DVG | Dispositivo de ventilación | 2,87 |
|  | **0947099** | MXPP | Portadocumentos | 26,30 |
| * con maneta escamoteable | | | | |

| CONCEPTO | PRECIO EUROS |
|---|---|



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
49 PAGINA

# ARMARIOS AUTOPORTANTES

## GAMA ACERO DULCE

### COMBINABLES PUERTA SIMPLE / MCS

CON PLACA DE MONTAJE



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| MCS18055R5 | 1800 | 500 | 500 | 885,49 |
| MCS18064R5 | | 600 | 400 | 943,71 |
| MCS18065R5 | | | 500 | 947,73 |
| MCS18066R5 | | | 600 | 990,76 |
| MCS18084R5 | | 800 | 400 | 1.006,32 |
| MCS18085R5 | | | 500 | 1.021,42 |
| MCS18086R5 | | | 600 | 1.071,48 |
| MCS18104R5 | | 1000 | 400 | 1.178,66 |
| MCS18105R5 | | | 500 | 1.181,32 |
| MCS18106R5 | | | 600 | 1.199,14 |
| MCS20055R5 | 2000 | 500 | 500 | 969,66 |
| MCS20064R5 | | 600 | 400 | 997,71 |
| MCS20065R5 | | | 500 | 1.015,78 |
| MCS20066R5 | | | 600 | 1.044,16 |
| MCS20068R5 | | | 800 | 1.125,16 |
| MCS20084R5 | | 800 | 400 | 1.093,87 |
| MCS20085R5 | | | 500 | 1.100,11 |
| MCS20086R5 | | | 600 | 1.117,26 |
| MCS20088R5 | | | 800 | 1.186,44 |
| MCS20104R5 | | 1000 | 400 | 1.319,02 |
| MCS20105R5 | | | 500 | 1.326,54 |
| MCS20106R5 | | | 600 | 1.347,23 |
| MCS20108R5 | | | 800 | 1.430,63 |
| MCS22066R5 | 2200 | 600 | 600 | 1.133,10 |
| MCS22068R5 | | | 800 | 1.184,63 |
| MCS22086R5 | | 800 | 600 | 1.204,30 |
| MCS22088R5 | | | 800 | 1.266,23 |

SIN PLACA DE MONTAJE

| | | | | |
|---|---|---|---|---|
| MCS18055PER5 | 1800 | 500 | 500 | 743,25 |
| MCS18064PER5 | | 600 | 400 | 793,83 |
| MCS18065PER5 | | | 500 | 797,86 |
| MCS18066PER5 | | | 600 | 840,89 |
| MCS18084PER5 | | 800 | 400 | 826,37 |
| MCS18085PER5 | | | 500 | 841,47 |
| MCS18086PER5 | | | 600 | 891,53 |
| MCS18104PER5 | | 1000 | 400 | 957,28 |
| MCS18105PER5 | | | 500 | 959,93 |
| MCS18106PER5 | | | 600 | 977,76 |
| MCS20055PER5 | 2000 | 500 | 500 | 816,81 |
| MCS20064PER5 | | 600 | 400 | 837,28 |
| MCS20065PER5 | | | 500 | 855,34 |
| MCS20066PER5 | | | 600 | 883,73 |
| MCS20068PER5 | | | 800 | 964,73 |
| MCS20084PER5 | | 800 | 400 | 898,26 |
| MCS20085PER5 | | | 500 | 904,50 |
| MCS20086PER5 | | | 600 | 921,66 |
| MCS20088PER5 | | | 800 | 990,83 |
| MCS20104PER5 | | 1000 | 400 | 1.074,16 |
| MCS20105PER5 | | | 500 | 1.081,68 |
| MCS20106PER5 | | | 600 | 1.102,37 |
| MCS20108PER5 | | | 800 | 1.185,77 |
| MCS22066PER5 | 2200 | 600 | 600 | 941,96 |
| MCS22068PER5 | | | 800 | 993,49 |
| MCS22086PER5 | | 800 | 600 | 981,72 |
| MCS22088PER5 | | | 800 | 1.043,65 |

Sin tapas inferiores y sin marco refuerzo.

| | | | | |
|---|---|---|---|---|
| MCS18044R5 | 1800 | 400 | 400 | 626,35 |
| MCS18045R5 | | | 500 | 636,05 |
| MCS18046R5 | | | 600 | 669,62 |
| MCS20044R5 | 2000 | 400 | 400 | 677,67 |
| MCS20045R5 | | | 500 | 688,16 |
| MCS20046R5 | | | 600 | 704,47 |
| MCS20048R5 | | | 800 | 751,10 |

### COMBINABLES PUERTA DOBLE / MCD

CON PLACA DE MONTAJE



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| MCD18085R5 | 1800 | 800 | 500 | 1.152,82 |
| MCD18104R5 | | 1000 | 400 | 1.304,48 |
| MCD18105R5 | | | 500 | 1.348,30 |
| MCD18124R5 | | 1200 | 400 | 1.397,99 |
| MCD18125R5 | | | 500 | 1.467,19 |
| MCD18126R5 | | | 600 | 1.531,98 |
| MCD18164R5 | | 1600 | 400 | 1.832,22 |
| MCD20085R5 | 2000 | 800 | 500 | 1.290,45 |
| MCD20104R5 | | 1000 | 400 | 1.343,78 |
| MCD20105R5 | | | 500 | 1.397,12 |
| MCD20106R5 | | | 600 | 1.419,84 |
| MCD20108R5 | | | 800 | 1.481,80 |
| MCD20124R5 | | 1200 | 400 | 1.545,62 |
| MCD20125R5 | | | 500 | 1.568,61 |
| MCD20126R5 | | | 600 | 1.600,99 |
| MCD20128R5 | | | 800 | 1.740,02 |
| MCD20164R5 | | 1600 | 400 | 1.960,96 |
| MCD20165R5 | | | 500 | 2.086,76 |
| MCD20166R5 | | | 600 | 2.258,86 |
| MCD22106R5 | 2200 | 1000 | 600 | 1.634,68 |
| MCD22126R5 | | 1200 | 600 | 1.778,91 |

SIN PLACA DE MONTAJE

| | | | | |
|---|---|---|---|---|
| MCD18085PER5 | 1800 | 800 | 500 | 972,87 |
| MCD18104PER5 | | 1000 | 400 | 1.083,11 |
| MCD18105PER5 | | | 500 | 1.126,92 |
| MCD18124PER5 | | 1200 | 400 | 1.130,89 |
| MCD18125PER5 | | | 500 | 1.200,09 |
| MCD18126PER5 | | | 600 | 1.264,88 |
| MCD18164PER5 | | 1600 | 400 | 1.434,88 |
| MCD20085PER5 | 2000 | 800 | 500 | 1.094,85 |
| MCD20104PER5 | | 1000 | 400 | 1.098,92 |
| MCD20105PER5 | | | 500 | 1.152,25 |
| MCD20106PER5 | | | 600 | 1.174,97 |
| MCD20108PER5 | | | 800 | 1.236,94 |
| MCD20124PER5 | | 1200 | 400 | 1.254,79 |
| MCD20125PER5 | | | 500 | 1.277,77 |
| MCD20126PER5 | | | 600 | 1.310,16 |
| MCD20128PER5 | | | 800 | 1.449,18 |
| MCD20164PER5 | | 1600 | 400 | 1.505,25 |
| MCD20165PER5 | | | 500 | 1.631,05 |
| MCD20166PER5 | | | 600 | 1.816,43 |
| MCD22106PER5 | 2200 | 1000 | 600 | 1.360,65 |
| MCD22126PER5 | | 1200 | 600 | 1.463,60 |

### SISTEMA ENCLAVAMIENTO DE PUERTAS / MCF



| | | | | |
|---|---|---|---|---|
| MCF18084R5 | 1800 | 800 | 400 | 1.175,08 |
| MCF18085R5 | | 800 | 500 | 1.198,14 |
| MCF18105R5 | | 1000 | 500 | 1.271,82 |
| MCF20085R5 | 2000 | 800 | 500 | 1.271,50 |
| MCF20086R5 | | 800 | 600 | 1.326,51 |
| MCF20105R5 | | 1000 | 500 | 1.326,48 |

### RACK ICT CON PROTECCION IP / MCI



| | | | | |
|---|---|---|---|---|
| MCI11066R5 | 1100 | 600 | 600 | 789,95 |
| MCI14086R5 | 1400 | 800 | 600 | 860,29 |
| MCI16066R5 | 1600 | 600 | 600 | 840,37 |
| MCI18066R5 | 1800 | 600 | 600 | 870,95 |
| MCI18068R5 | 1800 | | 800 | 907,30 |
| MCI18086R5 | 1800 | 800 | 600 | 915,20 |
| MCI20066R5 | 2000 | 600 | 600 | 922,69 |
| MCI20068R5 | 2000 | | 800 | 998,27 |
| MCI20086R5 | 2000 | 800 | 600 | 959,76 |
| MCI20088R5 | 2000 | | 800 | 1.017,77 |
| MCI22066R5 | 2200 | 600 | 600 | 988,90 |
| MCI22068R5 | 2200 | | 800 | 1.066,82 |
| MCI22086R5 | 2200 | 800 | 600 | 1.029,93 |
| MCI22088R5 | 2200 | | 800 | 1.108,71 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
50 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **SEMICOMPACTO PUERTA SIMPLE / MKS** | | | | |
| CON PLACA DE MONTAJE | | | | |
| Ref. | Alto | Ancho | Prof. | |
|  | | | | |
| **MKS16064R5** | 1600 | 600 | 400 | 949,42 |
| **MKS16084R5** | | 800 | 400 | 1.026,16 |
| **MKS16085R5** | | | 500 | 1.135,36 |
| **MKS16104R5** | | 1000 | 400 | 1.139,17 |
| **MKS16105R5** | | | 500 | 1.258,33 |
| **MKS18064R5** | 1800 | 600 | 400 | 1.019,88 |
| **MKS18084R5** | | 800 | 400 | 1.087,12 |
| **MKS18085R5** | | | 500 | 1.204,78 |
| **MKS18104R5** | | 1000 | 400 | 1.183,71 |
| **MKS20064R5** | 2000 | 600 | 400 | 1.060,46 |
| **MKS20084R5** | | 800 | 400 | 1.193,10 |
| **MKS20085R5** | | | 500 | 1.256,76 |
| **MKS20104R5** | | 1000 | 400 | 1.317,70 |
| **MKS20105R5** | | | 500 | 1.408,35 |
| SIN PLACA DE MONTAJE | | | | |
| **MKS16064PER5** | 1600 | 600 | 400 | 804,67 |
| **MKS16084PER5** | | 800 | 400 | 855,49 |
| **MKS16085PER5** | | | 500 | 964,69 |
| **MKS16104PER5** | | 1000 | 400 | 932,68 |
| **MKS16105PER5** | | | 500 | 1.051,84 |
| **MKS18064PER5** | 1800 | 600 | 400 | 870,00 |
| **MKS18084PER5** | | 800 | 400 | 907,17 |
| **MKS18085PER5** | | | 500 | 1.024,83 |
| **MKS18104PER5** | | 1000 | 400 | 962,33 |
| **MKS20064PER5** | 2000 | 600 | 400 | 900,20 |
| **MKS20084PER5** | | 800 | 400 | 997,50 |
| **MKS20085PER5** | | | 500 | 1.061,17 |
| **MKS20104PER5** | | 1000 | 400 | 1.072,84 |
| **MKS20105PER5** | | | 500 | 1.163,48 |
| **SEMICOMPACTO PUERTA DOBLE / MKD** | | | | |
| CON PLACA DE MONTAJE | | | | |
|  | | | | |
| **MKD16124R5** | 1600 | 1200 | 400 | 1.415,51 |
| **MKD18124R5** | 1800 | 1200 | 400 | 1.505,51 |
| **MKD18164R5** | | 1600 | 400 | 1.948,61 |
| **MKD18165R5** | | | 500 | 2.087,36 |
| **MKD 20124R5** | 2000 | 1200 | 400 | 1.664,63 |
| **MKD 20164R5** | | 1600 | 400 | 2.113,07 |
| **MKD 20165R5** | | | 500 | 2.290,69 |
| SIN PLACA DE MONTAJE | | | | |
| **MKD16124PER5** | 1600 | 1200 | 400 | 1.156,62 |
| **MKD18124PER5** | 1800 | 1200 | 400 | 1.238,41 |
| **MKD18164PER5** | | 1600 | 400 | 1.551,26 |
| **MKD18165PER5** | | | 500 | 1.701,84 |
| **MKD20124PER5** | 2000 | 1200 | 400 | 1.373,80 |
| **MKD20164PER5** | | 1600 | 400 | 1.657,36 |
| **MKD20165PER5** | | | 500 | 1.834,98 |
| **COMPACTO PUERTA SIMPLE / EKS** | | | | |
| CON PLACA DE MONTAJE | | | | |
|  | | | | |
| **EKS12064** | 1200 | 600 | 400 | 600,97 |
| **EKS12084** | | 800 | 400 | 732,63 |
| **EKS14063** | 1400 | 600 | 300 | 712,66 |
| **EKS14064** | | | 400 | 750,17 |
| **EKS14083** | | 800 | 300 | 826,43 |
| **EKS14084** | | | 400 | 869,93 |
| **EKS16063** | 1600 | 600 | 300 | 823,80 |
| **EKS16064** | | | 400 | 867,16 |
| **EKS16083** | | 800 | 300 | 920,83 |
| **EKS16084** | | | 400 | 969,30 |
| **EKS16085** | | | 500 | 1.017,76 |
| **EKS16104** | | 1000 | 400 | 1.074,58 |
| **EKS18064** | 1800 | 600 | 400 | 960,11 |
| **EKS18084** | | 800 | 400 | 1.026,87 |
| **EKS18085** | | | 500 | 1.089,30 |
| **EKS18104** | | 1000 | 400 | 1.106,99 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Ref. | Alto | Ancho | Prof. | |
| **EKS20064** | 2000 | 600 | 400 | 995,85 |
| **EKS20084** | | 800 | 400 | 1.109,69 |
| **EKS20085** | | | 500 | 1.176,38 |
| **EKS20104** | | 1000 | 400 | 1.216,73 |
| SIN PLACA DE MONTAJE | | | | |
| **EKS12064PE** | 1200 | 600 | 400 | 479,00 |
| **EKS12084PE** | | 800 | 400 | 581,57 |
| **EKS14063PE** | 1400 | 600 | 300 | 581,69 |
| **EKS14064PE** | | 800 | 400 | 619,20 |
| **EKS14083PE** | | | 300 | 668,73 |
| **EKS14084PE** | | | 400 | 712,23 |
| **EKS16063PE** | 1600 | 600 | 300 | 681,80 |
| **EKS16064PE** | | | 400 | 722,41 |
| **EKS16083PE** | | 800 | 300 | 750,16 |
| **EKS16084PE** | | | 400 | 798,63 |
| **EKS16085PE** | | | 500 | 847,09 |
| **EKS16104PE** | | 1000 | 400 | 868,08 |
| **EKS18064PE** | 1800 | 600 | 400 | 810,24 |
| **EKS18084PE** | | 800 | 400 | 846,92 |
| **EKS18085PE** | | | 500 | 909,35 |
| **EKS18104PE** | | 1000 | 400 | 885,61 |
| **EKS20064PE** | 2000 | 600 | 400 | 835,41 |
| **EKS20084PE** | | 800 | 400 | 914,09 |
| **EKS20085PE** | | | 500 | 980,79 |
| **EKS20104PE** | | 1000 | 400 | 971,87 |
| **COMPACTO PUERTA DOBLE / EKD** | | | | |
| CON PLACA DE MONTAJE | | | | |
|  | | | | |
| **EKD12123** | 1200 | 1200 | 300 | 921,22 |
| **EKD12124** | | | 400 | 992,79 |
| **EKD14103** | 1400 | 1000 | 300 | 965,23 |
| **EKD14104** | | | 400 | 1.055,80 |
| **EKD14123** | | 1200 | 300 | 1.160,96 |
| **EKD14124** | | | 400 | 1.209,34 |
| **EKD16124** | 1600 | 1200 | 400 | 1.298,64 |
| **EKD16125** | | | 500 | 1.363,59 |
| **EKD18124** | 1800 | 1200 | 400 | 1.405,59 |
| **EKD18125** | | | 500 | 1.503,49 |
| **EKD18164** | | 1600 | 400 | 1.842,60 |
| **EKD20124** | 2000 | 1200 | 400 | 1.558,17 |
| **EKD20125** | | | 500 | 1.599,13 |
| **EKD20164** | | 1600 | 400 | 1.954,54 |
| SIN PLACA DE MONTAJE | | | | |
| **EKD12123PE** | 1200 | 1200 | 300 | 713,68 |
| **EKD12124PE** | | | 400 | 785,24 |
| **EKD14103PE** | 1400 | 1000 | 300 | 772,34 |
| **EKD14104PE** | | | 400 | 862,90 |
| **EKD14123PE** | | 1200 | 300 | 939,27 |
| **EKD14124PE** | | | 400 | 987,65 |
| **EKD16124PE** | 1600 | 1200 | 400 | 1.039,75 |
| **EKD20125PE** | 2000 | 1200 | 500 | 1.308,29 |
| **EKD20164PE** | | 1600 | 400 | 1.498,83 |
| **EKD16125PE** | 1600 | 1200 | 500 | 1.104,70 |
| **EKD18124PE** | 1800 | 1200 | 400 | 1.138,49 |
| **EKD18125PE** | | | 500 | 1.236,38 |
| **EKD18164PE** | | 1600 | 400 | 1.445,25 |
| **EKD20124PE** | 2000 | 1200 | 400 | 1.267,34 |
| **GAMA ACERO INOXIDABLE** | | | | |
| **COMBINABLE PUERTA SIMPLE / MCSS** | | | | |
|  | | | | |
| **MCSS18065** | 1800 | 600 | 500 | 2.868,52 |
| **MCSS18065-316** | | 600 | 500 | 4.589,64 |
| **MCSS18085** | | 800 | 500 | 3.414,64 |
| **MCSS18085-316** | | 800 | 500 | 5.463,41 |
| **MCSS18105** | | 1000 | 500 | 3.945,89 |
| **MCSS18105-316** | | 1000 | 500 | 6.313,42 |
| **MCSS20066** | 2000 | 600 | 600 | 3.480,83 |
| **MCSS20066-316** | | 600 | 600 | 5.569,34 |
| **MCSS20086** | | 800 | 600 | 3.883,77 |
| **MCSS20086-316** | | 800 | 600 | 6.214,04 |
| **MCSS20106** | | 1000 | 600 | 4.292,75 |
| **MCSS20106-316** | | 1000 | 600 | 6.868,40 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
51 PAGINA

## COMBINABLE PUERTA DOBLE / MCDS



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| MCDS18105 | 1800 | 1000 | 500 | 4.482,42 |
| MCDS18105-316 | | 1000 | 500 | 7.171,88 |
| MCDS18125 | | 1200 | 500 | 4.869,41 |
| MCDS18125-316 | | 1200 | 500 | 7.791,05 |
| MCDS20126 | 2000 | 1200 | 600 | 5.523,19 |
| MCDS20126-316 | | 1200 | 600 | 8.837,11 |

## COMPACTO PUERTA SIMPLE / EKSS



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| EKSS14084 | 1400 | 800 | 400 | 2.295,71 |
| EKSS14084-316 | | 800 | 400 | 3.673,12 |
| EKSS16064 | 1600 | 600 | 400 | 3.209,32 |
| EKSS16064-316 | | 600 | 400 | 5.134,90 |
| EKSS16084 | | 800 | 400 | 3.442,35 |
| EKSS16084-316 | | 800 | 400 | 5.507,77 |
| EKSS16104 | | 1000 | 400 | 3.705,22 |
| EKSS16104-316 | | 1000 | 400 | 5.928,34 |
| EKSS18064 | 1800 | 600 | 400 | 3.199,50 |
| EKSS18064-316 | | 600 | 400 | 5.119,20 |
| EKSS18084 | | 800 | 400 | 3.669,36 |
| EKSS18084-316 | | 800 | 400 | 5.870,98 |
| EKSS18104 | | 1000 | 400 | 4.143,72 |
| EKSS18104-316 | | 1000 | 400 | 6.940,96 |
| EKSS20084 | 2000 | 800 | 400 | 3.869,83 |
| EKSS20084-316 | | 800 | 400 | 6.191,73 |
| EKSS20104 | | 1000 | 400 | 4.287,53 |
| EKSS20104-316 | | 1000 | 400 | 6.860,05 |

## COMPACTO PUERTA DOBLE / EKDS



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| EKDS12124 | 1200 | 1200 | 400 | 2.726,71 |
| EKDS12124-316 | | 1200 | 400 | 4.362,74 |
| EKDS16124 | 1600 | 1200 | 400 | 4.503,76 |
| EKDS16124-316 | | 1200 | 400 | 7.206,00 |
| EKDS18124 | 1800 | 1200 | 400 | 4.778,16 |
| EKDS18124-316 | | 1200 | 400 | 7.645,05 |
| EKDS18164 | | 1600 | 400 | 5.807,39 |
| EKDS18164-316 | | 1600 | 400 | 9.291,82 |
| EKDS20124 | 2000 | 1200 | 400 | 5.111,73 |
| EKDS20124-316 | | 1200 | 400 | 8.783,06 |
| EKDS20164 | | 1600 | 400 | 6.331,73 |
| EKDS20164-316 | | 1600 | 400 | 10.130,76 |
| EKDS12124-4X | 1200 | 1200 | 400 | 2.999,79 |
| EKDS16124-4X | 1600 | 1200 | 400 | 4.954,12 |
| EKDS18124-4X | 1800 | 1200 | 400 | 5.256,38 |
| EKDS18164-4X | | 1600 | 400 | 6.388,12 |
| EKDS20124-4X | 2200 | 1200 | 400 | 5.622,73 |
| EKDS20164-4X | | 1600 | 400 | 6.964,90 |

## ACCESORIOS GAMA ACERO

### PLACAS DE MONTAJE



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| MP1206 | 1200 | 600 | | 121,97 |
| MP1208 | | 800 | | 151,06 |
| MP1212 | | 1200 | | 207,54 |
| MP1406 | 1400 | 600 | | 130,97 |
| MP1408 | | 800 | | 157,70 |
| MP1410 | 1600 | 1000 | | 192,90 |
| MP1412 | | 1200 | | 221,70 |
| MP1606 | 1600 | 600 | 1494 | 144,75 |
| MP1608 | | 800 | 1494 | 170,67 |
| MP1610 | | 1000 | 1494 | 206,49 |
| MP1612 | | 1200 | 1494 | 258,89 |
| MP1804 | 1800 | 400 | 1694 | 133,78 |
| MP1805 | | 500 | 1694 | 142,24 |
| MP1806 | | 600 | 1694 | 149,88 |
| MP1808 | | 800 | 1694 | 179,95 |
| MP1810 | | 1000 | 1694 | 221,38 |
| MP1812 | | 1200 | 1694 | 267,10 |
| MP1816* | | 1600 | 1694 | 397,34 |

*Las placas de montaje de 1600 mm de ancho se suministran como dos placas de 800 mm de ancho junto con una placa de relleno MPF.

| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| MP2004 | 2000 | 400 | 1894 | 143,79 |
| MP2005 | | 500 | 1894 | 152,85 |
| MP2006 | | 600 | 1894 | 160,43 |
| MP2008 | | 800 | 1894 | 195,60 |
| MP2010 | | 1000 | 1894 | 244,86 |
| MP2012 | | 1200 | 1894 | 290,83 |
| MP2016 | | 1600 | 1894 | 455,71 |
| MP2206 | 2200 | 600 | 2094 | 191,15 |
| MP2208 | | 800 | 2094 | 222,57 |
| MP2210 | | 1000 | 2094 | 274,03 |
| MP2212 | | 1200 | 2094 | 315,31 |



| | | |
|---|---|---|
| MPH01 | Kit de bisagra para placa de montaje | 52,41 |



| | | |
|---|---|---|
| MPA06 | Soportes para placa de montaje | 34,45 |
| MPA06K | | ---- |
| MPD02 | Soportes para ajuste en profundidad de la placa de montaje | 12,84 |



| | | |
|---|---|---|
| MPS04 | Soportes para placa de montaje lateral | 60,99 |
| MPA04 | Soportes paa montaje frontal | 28,96 |



| | | |
|---|---|---|
| MPF1200 | Placas de montaje intermedias | ---- |
| MPF1400 | | ---- |
| MPF1800 | | 85,37 |
| MPF2000 | | 90,24 |
| MPF2200 | | 95,85 |

### PLACA DE MONTAJE PARCIAL



| Ref. | A/An | An/A | a/an | an/a | PRECIO EUROS |
|---|---|---|---|---|---|
| MPP0404 | 400 | 400 | 294 | 294 | 53,76 |
| MPP0405 | | 500 | 294 | 394 | 55,84 |
| MPP0604 | 600 | 400 | 494 | 294 | 57,55 |
| MPP0605 | | 500 | 494 | 394 | 62,05 |
| MPP0606 | | 600 | 494 | 494 | 68,45 |
| MPP0608 | | 800 | 494 | 694 | 79,13 |
| MPP0610 | | 1000 | 494 | 894 | 107,99 |
| MPP0804 | 800 | 400 | 694 | 294 | 67,54 |
| MPP0805 | | 500 | 694 | 394 | 74,61 |
| MPP0808 | | 800 | 694 | 694 | 103,52 |
| MPP1004 | 1000 | 400 | 894 | 294 | 75,57 |
| MPP1008 | | 800 | 894 | 694 | 136,03 |
| MPP1204 | 1200 | 400 | 1094 | 294 | 97,14 |
| MPP1206 | | 600 | 1094 | 494 | 125,07 |

### PLACA DE MONTAJE OPTIMIZADA



| Ref. | A | An | PRECIO EUROS |
|---|---|---|---|
| MPW1805 | 1800 | 500 | 237,42 |
| MPW1806 | 1800 | 600 | 247,49 |
| MPW1808 | 1800 | 800 | 269,32 |
| MPW1810 | 1800 | 1000 | 290,11 |
| MPW1812 | 1800 | 1200 | 338,79 |
| MPW1816* | 1800 | 1600 | 400,30 |
| MPW2005 | 2000 | 500 | 240,98 |
| MPW2006 | 2000 | 600 | 253,66 |
| MPW2008 | 2000 | 800 | 282,79 |
| MPW2010 | 2000 | 1000 | 313,23 |
| MPW2012 | 2000 | 1200 | 355,73 |
| MPW2016* | 2000 | 1600 | 420,32 |

### PERFILES TRANSVERSALES DESLIZANTES



| Ref. | W | PRECIO EUROS |
|---|---|---|
| MTS500 | 500 | 76,09 |
| MTS600 | 600 | 79,71 |
| MTS800 | 800 | 87,52 |
| MTS1000 | 1000 | 94,50 |
| MTS1200 | 1200 | 103,14 |
| MTS1600 | 1600 | 122,54 |

| | | |
|---|---|---|
| MPE10 | Soportes de fijación placa de montaje | 51,29 |
| MPEF10 | Soportes de sujeción enrasado para placa de montaje | 24,78 |



| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
52 PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **MPR1000**<br>**MPR1200**<br>**MPR1600** | Perfiles de refuerzo de placas de montaje | 91,83<br>102,42<br>126,81 |
| **MPWR1000**<br>**MPWR1200** | Perfiles de refuerzo de placas de montaje para ancho total | 87,49<br>119,55 |

## PERFIL DE MONTAJE



| Ref. | A/An | An/P | |
|---|---|---|---|
| **CLPF400** | 400 | 400 | 68,21 |
| **CLPF500** | 500 | 500 | 75,62 |
| **CLPF600** | 600 | 600 | 84,06 |
| **CLPF800** | 800 | 800 | 97,72 |
| **CLPF1000** | 1000 | 1000 | 110,37 |
| **CLPF1200** | 1200 | 1200 | 124,96 |
| **CLPF1400** | 1400 | 1400 | 136,78 |
| **CLPF1600** | 1600 | 1600 | 149,33 |
| **CLPF1800** | 1800 | 1800 | 161,86 |
| **CLPF2000** | 2000 | 2000 | 178,82 |
| **CLPF2200** | 2200 | 2200 | 194,04 |

## PERFIL DE FIJACION RAPIDA



| Ref. | An/P | Carga máx. | |
|---|---|---|---|
| **CLPK400** | 400 | 1600 N | 71,63 |
| **CLPK500** | 500 | 1600 N | 79,41 |
| **CLPK600** | 600 | 1600 N | 88,06 |
| **CLPK800** | 800 | 1200 N | 102,61 |
| **CLPK1000** | 1000 | 1200 N | 115,90 |
| **CLPK1200** | 1200 | 1000 N | 131,21 |

## TUERCAS DESLIZANTES PARA PERFILES DE MONTAJE



| Ref. | | Rosca | Para | |
|---|---|---|---|---|
| **GLM20-6P** | M6 | CP1020, CP1020U, CP2020, CP2020U | | 83,42 |
| **GLM20-8P** | M8 | CP1020, CP1020U, CP2020, CP2020U | | 83,42 |
| **GLM40-6P** | M6 | CP2040, CP2040U, CLPF profiles | | 125,12 |
| **GLM40-8P** | M8 | CP2040, CP2040U, CLPF profiles | | 125,12 |

## PERFIL DE MONTJE TRASERO PARA EKS-EKD



| Ref. | A | |
|---|---|---|
| **CLPFK1200** | 1200 | 59,36 |
| **CLPFK1400** | 1400 | 64,97 |
| **CLPFK1600** | 1600 | 70,94 |
| **CLPFK1800** | 1800 | 76,89 |
| **CLPFK2000** | 2000 | 84,94 |



| | | |
|---|---|---|
| **CAK02** | Soporte de perfil para armarios compactos | 24,82 |

## ADAPTADOR PARA SISTEMA LÜTZE



| Ref. | P | |
|---|---|---|
| **CLS400** | 400 | 108,14 |
| **CLS500** | 500 | 117,89 |
| **CLS600** | 600 | 130,74 |
| **CLS800** | 800 | 155,10 |

## BARRAS PORTADORAS



| Ref. | An/P | Carga máx. | |
|---|---|---|---|
| **CB400** | 400 | 2500N | 31,68 |
| **CB500** | 500 | 2100N | 37,70 |
| **CB600** | 600 | 1800N | 46,29 |
| **CB800** | 800 | 1300N | 58,66 |

## BARRA DE ALTO ESFUERZO



| | | | |
|---|---|---|---|
| **CBU400** | 400 | 3000N | 89,48 |
| **CBU500** | 500 | 3000N | 92,99 |
| **CBU600** | 600 | 3000N | 96,33 |
| **CBU800** | 800 | 2250N | 103,01 |
| **CBU1000** | 1000 | 1800N | 115,12 |
| **CBU1200** | 1200 | 1500N | 129,10 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|

## PERFIL DE MONTAJE LATERAL



| Ref. | An/P | |
|---|---|---|
| **CMB402** | 400 | 104,01 |
| **CMB502** | 500 | 116,69 |
| **CMB602** | 600 | 130,06 |
| **CMB802** | 800 | 158,56 |



| | | |
|---|---|---|
| **CNM615** | Tuercas enjauladas | 40,26 |
| **CNM815** | | 40,26 |



| | | |
|---|---|---|
| **CNS612** | Tornillos para tuercas enjauladas | 40,90 |
| **CNS812** | | 46,26 |
| **CNT05** | Tornillos autorroscantes | 47,73 |
| **CNT06** | | 47,73 |
| **CNTS05** | Tornillos autorroscantes para | 37,85 |
| **CNTS06** | taladros redondos | 38,03 |

## BARRA DIVISORA VERTICAL



| Ref. | A | |
|---|---|---|
| **VB1600** | 1600 | 189,25 |
| **VB1800** | 1800 | 199,44 |
| **VB2000** | 2000 | 213,67 |
| **VB2200** | 2200 | 236,29 |

## PERFIL PARA DIVISION EN PROFUNDIDAD



| Ref. | P | |
|---|---|---|
| **VBD400** | 400 | 61,68 |
| **VBD500** | 500 | 66,08 |
| **VBD600** | 600 | 70,36 |
| **VBD800** | 800 | 76,41 |

## SOPORTES DE FIJACION

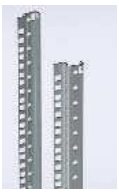


| Ref. | An | |
|---|---|---|
| **VBK04** | <1200 | 78,21 |
| **VBK1200** | 1200 | 82,12 |
| **VBK1600** | 1600 | 78,21 |

## PERFILES 19



| Ref. | U | A | |
|---|---|---|---|
| **CIP20** | 20 | 1000 | 61,08 |
| **CIP22** | 22 | 1100 | 63,97 |
| **CIP24** | 24 | 1200 | 65,74 |
| **CIP29** | 29 | 1400 | 67,83 |
| **CIP33** | 33 | 1600 | 75,47 |
| **CIP38** | 38 | 1800 | 83,25 |
| **CIP42** | 42 | 2000 | 94,04 |
| **CIP47** | 47 | 2200 | 104,83 |



## PERFILES DE MONTAJE (19")

| | | | |
|---|---|---|---|
| **CIPD33** | 33 | 1000 | 78,42 |
| **CIPD38** | 38 | 1800 | 88,32 |
| **CIPD42** | 42 | 2000 | 99,77 |
| **CIPD47** | 47 | 2200 | 111,22 |



## SOPORTES PARA FIJACION PERFILES DE MONTAJE 19"

| Ref. | An | |
|---|---|---|
| **CIB600** | 600 | 40,77 |
| **CIB800** | 800 | 43,51 |



## SOPORTES PARA MONTAJE ASIMETRICO DE PERFILES (19")

| Ref. | An | P | |
|---|---|---|---|
| **CID600** | 800/1000 | 600 | 69,56 |
| **CID800** | 800/1000 | 800 | 73,67 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
53 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **PERFILES 19" DE ALTURA PARCIAL** | | | | | |
|  | Ref. | U | | | |
| | **CIPP06** | 6 | | | 34,31 |
| | **CIPP09** | 9 | | | 41,50 |
| | **CIPP10** | 10 | | | 45,69 |
| | **CIPP11** | 11 | | | 49,04 |
| | **CIPP13** | 13 | | | 53,37 |
| | **CIPP15** | 15 | | | 58,85 |
| | **CIPP18** | 18 | | | 60,38 |
| **SOPORTES PARA FIJACION DE PERFILES DE MONTAJE EN ALTURA PARCIAL (19")** | | | | | |
|  | **CIC04** | | | | 38,23 |
| **REDUCTORES DE ANCHO 19"** | | | | | |
|  | Ref. | An | P | | |
| | **CIWR8196** | 800 | 600 | | 47,81 |
| | **CIWR8198** | | 800 | | 56,20 |
|  | **CHS616** | Tornillos Philips | | | 7,14 |
|  | **PW6** | Arandelas de plástico | | | 12,30 |
|  | **CN6** | Tuercas enjauladas | | | 21,70 |
|  | **CIT01** | Herramienta para insertar tuercas enjauladas | | | 33,93 |
| **GUIA DE FRICCION** | | | | | |
|  | Ref. | Largo | Tipo | | |
| | **L406C** | 406 | encajable | | 24,72 |
| | **L470C** | 470 | encajable | | 25,35 |
| | **L279** | 279 | atornillado | | 22,58 |
| | **L406** | 406 | atornillado | | 24,72 |
| | **L470** | 470 | atornillado | | 25,35 |
| | **L700** | 700 | atornillado | | 28,97 |
| **BANDEJA** | | | | | |
| Para montaje frontal en 19". | | | | | |
|  | Ref. | U | An | P | |
| | **MTR1279** | 2 | 19" | 250 | 55,36 |
| | **MTR1406** | 2 | 19" | 400 | 59,30 |
| | **MTR1470** | 2 | 19" | 500 | 61,17 |
| Para 19". | | | | | |
|  | **VSF1279** | | 19" | 277 | 58,15 |
| | **VSF1406** | | 19" | 404 | 67,36 |
| | **VSF1470** | | 19" | 468 | 70,36 |
| | **VSF1597** | | 19" | 595 | 78,52 |
| | **VSF1700** | | 19" | 698 | 79,45 |
|  | Telescópica para 19". | | | | |
| | **VTS1470** | | 19" | 500 | 116,57 |
| | **VTS1597** | | 19" | 600 | 118,34 |
|  | **DKB02** | Cajón para teclado de 1U | | | 300,69 |
|  | **PWB03** | Caja para distribución de potencia | | | 182,80 |
| **PANELES FRONTALES** | | | | | |
| De acero pintado. | | | | | |
|  | Ref. | Altura U | An | a | |
| | **PAC01** | 1 | 19" | 44,45 | 21,76 |
| | **PAC02** | 2 | | 88,9 | 23,21 |
| | **PAC03** | 3 | | 133,35 | 25,46 |
| | **PAC04** | 4 | | 177,8 | 26,37 |
| | **PAC06** | 6 | | 266,7 | 31,29 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | Ventilados. | | | | |
| | Ref. | Altura U | An | a | |
| | **PACV01** | 1 | 19" | 44,45 | 13,73 |
|  | Perforados. | | | | |
| | **PAP01CE** | 1 | Entrada de cables | | 31,02 |
| Marco frontal embellecedor. | | | | | |
| | Ref. | A | An | Altura U | |
| | **FFC2006R5** | 2000 | 600 | 42 | 311,26 |
| Unidad de distribución para 19". | | | | | |
|  | Ref. | Salidas | | | |
| | **HPDS119009** | Schuko 9x250 V/16A | | | 70,46 |
| | **HPDS119108** | Schuko 8x250 V/16A | | | 77,79 |
| Bandeja para cables. | | | | | |
| | Ref. | A | An | | |
| | **CTN30205** | 300 | 100 | | 153,28 |
| | **CTN30105** | | 200 | | 113,08 |
|  | **CTC50** | Grapas para bandejas de cables | | | 210,64 |
| Bandeja para cables. | | | | | |
| | Ref. | A | An | | |
| | **DCT200** | 1880 | 200 | | 211,70 |
| **MODULOS DE VENTILACION CON TERMOSTATO** | | | | | |
|  | Ref. | U | Prof.interior | | |
| | **UVT2552** | 1 | 255 | | 344,95 |
| | **UVT4554** | 1 | 455 - 670 max | | 419,93 |
| **MARCOS GIRATORIOS** | | | | | |
|  | Ref. | Alto | | | |
| | **ESFC276** | 1400 | | | 438,35 |
| | **ESFC316** | 1600 | | | 457,50 |
| | **ESFC366** | 1800 | | | 493,42 |
| | **ESFC406** | 2000 | | | 511,04 |
| | **ESFC456** | 2200 | | | 533,50 |
|  | **ESFM278** | 1400 | Centrado | | 524,04 |
| | **ESFM318** | 1600 | | | 529,03 |
| | **ESFM368** | 1800 | | | 538,88 |
| | **ESFM408** | 2000 | | | 545,58 |
| | **ESFM458** | 2200 | | | 557,00 |
|  | **ESFS278** | 1400 | Desplazado | | 519,58 |
| | **ESFS318** | 1600 | | | 528,18 |
| | **ESFS368** | 1800 | | | 537,87 |
| | **ESFS408** | 2000 | | | 539,23 |
| | **ESFS458** | 2200 | | | 553,18 |
| **BARRA DE SOPORTE** | | | | | |
|  | Ref. | An | | | |
| | **ESFB06** | 600 | | | 74,94 |
| | **ESFB08** | 800 | | | 84,11 |
| | **ESFB10** | 1000 | | | 97,14 |
| | **ESFB12** | 1200 | | | 110,16 |
| | **ESFH180** | Bisagra de 180° para marco giratorio | | | 123,58 |
| | | Retenedor del marco gitarorio | | | |
| | **SFD130** | 130° | | | 11,84 |
| | **SFD180** | 180° | | | 44,28 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
54 PAGINA

CONCEPTO | PRECIO EUROS



## MARCO GIRATORIO DE ALTURA PARCIAL

| Ref. | A | U | Carga máx. | |
|---|---|---|---|---|
| SFCP036 | 600 | 3 | 150N | 97,64 |
| SFCP066 | 600 | 6 | 300N | 102,95 |
| SFCP106 | 600 | 10 | 500N | 107,60 |
| SFCP126 | 800 | 12 | 500N | 114,47 |
| SFCP156 | 800 | 15 | 500N | 122,88 |
| SFCP196 | 1000 | 19 | 500N | 132,82 |
| SFCP246 | 1200 | 24 | 500N | 232,33 |



SFBP03 Barras de soporte transversales para marco giratorio parcial 56,67



SFBP600 Barras de soporte transversales para marco giratorio parcial para mural y autoportantes 46,71
SFBP800 55,36

## PLACA DE MONTAJE PARA MARCO GIRATORIO



| Ref. | A | |
|---|---|---|
| SFMP14 | 1400 | 129,01 |
| SFMP16 | 1600 | 140,08 |
| SFMP18 | 1800 | 154,27 |
| SFMP20 | 2000 | 169,34 |
| SFMP22 | 2200 | 182,93 |



SFSU02 Soporte de chasis para marcos giratorios 88,92

## BANDEJA VENTILADA

| Ref. | AN | P | An | P | |
|---|---|---|---|---|---|
| SHC0606 | 600 | 600 | 509 | 555 | 81,87 |
| SHC0608 | 600 | 800 | 509 | 755 | 91,95 |
| SHC0806 | 800 | 600 | 709 | 555 | 94,69 |
| SHC0808 | 800 | 800 | 709 | 755 | 115,97 |
| SHC0809 | 800 | 900 | 709 | 855 | 122,04 |

## BANDEJA PARA MONITOR



| | | | | | |
|---|---|---|---|---|---|
| SHM0606 | 600 | 600 | 509 | 555 | 102,31 |
| SHM0608 | 600 | 800 | 509 | 755 | 114,00 |

## BANDEJA TELESCOPICA



| | | | | |
|---|---|---|---|---|
| SHTH0606 | 600 | 600 | | 540,71 |
| SHTH0608 | 600 | 800 | | 560,73 |
| SHTH0806 | 800 | 600 | | 558,85 |
| SHTH0808 | 800 | 800 | | 580,09 |
| SHT0606 | 600 | 600 | Ventilada | 222,19 |
| SHT0608 | 600 | 800 | | 253,12 |
| SHT0806 | 800 | 600 | | 230,96 |
| SHT0808 | 800 | 800 | | 264,42 |

HN3 Tiradores 17,39
HN4 21,14

SHTP600 Perfiles de montaje, 600 39,26
SHTP800 Perfiles de montaje, 800 46,05

## ZÓCALO, FRONTAL Y POSTERIOR



| Ref. | A | An | |
|---|---|---|---|
| PF1040 | 100 | 400 | 54,92 |
| PF1050 | | 600 | 54,19 |
| PF1060 | | 700 | 56,69 |
| PF1070 | | 800 | ---- |
| PF1080 | | 1000 | 60,15 |
| PF1100 | | 1200 | 80,34 |
| PF1120 | 200 | 1400 | 82,24 |
| PF2040 | 200 | 400 | 85,98 |
| PF2050 | | 600 | 88,92 |
| PF2060 | | 700 | 97,75 |
| PF2080 | | 800 | 118,71 |
| PF2100 | | 1000 | 153,16 |
| PF2120 | | 1200 | 170,23 |

CONCEPTO | PRECIO EUROS



## TAPAS VENTILADAS FRONTAL/POSTERIOR PARA ZOCALO

| Ref. | An | |
|---|---|---|
| PV1040 | 400 | 125,59 |
| PV1060 | 600 | 129,64 |
| PV1080 | 800 | 134,40 |
| PV1100 | 1000 | 138,73 |
| PV1120 | 1200 | 149,35 |

## TAPAS LATERALES PARA EL ZOCALO



| Ref. | A | P | |
|---|---|---|---|
| PS1040 | 100 | 400 | 24,99 |
| PS1050 | | 500 | 28,31 |
| PS1060 | | 600 | 34,87 |
| PS1080 | | 800 | 39,67 |
| PS2040 | 200 | 400 | 38,26 |
| PS2050 | | 500 | 47,64 |
| PS2060 | | 600 | 54,46 |
| PS2080 | | 800 | 72,63 |



Para armarios de acero compactos.

| | | | |
|---|---|---|---|
| PSK1030 | 100 | 300 | 23,72 |
| PSK1040 | | 400 | 26,97 |
| PSK1050 | | 500 | 28,86 |
| PSK2030 | 200 | 300 | 35,15 |
| PSK2040 | | 400 | 37,54 |
| PSK2050 | | 500 | 46,25 |



Perfiles para zócalos combinados

| | | |
|---|---|---|
| PCP04 | 400 | 36,11 |
| PCP05 | 500 | 39,50 |
| PCP06 | 600 | 41,96 |
| PCP08 | 800 | 49,75 |

Perfil de unión de zócalo para armarios de acero compactos.

PCPK04 400 36,11

## ZOCALO FRONTAL Y POSTERIOR EN ACERO INOX.



| Ref. | A | An | |
|---|---|---|---|
| PFS1060 | 100 | 600 | 206,52 |
| PFS1060-316 | | 600 | 268,48 |
| PFS1080 | | 800 | 235,32 |
| PFS1080-316 | | 800 | 305,92 |
| PFS1100 | | 1000 | 268,78 |
| PFS1100-316 | | 1000 | 349,42 |
| PFS1120 | | 1200 | 292,94 |
| PFS1120-316 | | 1200 | 380,83 |
| PFS2060 | 200 | 600 | 326,70 |
| PFS2060-316 | | 600 | 424,71 |
| PFS2080 | | 800 | 359,39 |
| PFS2080-316 | | 800 | 467,21 |
| PFS2100 | | 1000 | 402,80 |
| PFS2100-316 | | 1000 | 523,65 |
| PFS2120 | | 1200 | 424,74 |
| PFS2120-316 | | 1200 | 552,16 |

## LATERALES ZOCALO EN ACERO INOX.



| | | | |
|---|---|---|---|
| PSS1040 | 100 | 400 | 112,53 |
| PSS1040-316 | | 400 | 146,29 |
| PSS1050 | | 500 | 121,27 |
| PSS1050-316 | | 500 | 157,66 |
| PSS1060 | | 600 | 130,06 |
| PSS1060-316 | 100 | 600 | 169,08 |
| PSS2040 | 200 | 400 | 128,63 |
| PSS2040-316 | | 400 | 167,21 |
| PSS2050 | | 500 | 144,68 |
| PSS2050-316 | | 500 | 188,09 |
| PSS2060 | | 600 | 160,77 |
| PSS2060-316 | | 600 | 209,00 |



LF430 Pies niveladores 30,83

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
55 PAGINA







## RUEDAS

| | | PRECIO EUROS |
|---|---|---|
| LCR470 | 4 ruedas sin frenos | 121,13 |
| LCR471 | 2 ruedas con frenos y 2 sin frenos | 160,39 |
| LCR472 | 4 ruedas con frenos | 218,65 |
| CCB02 | Soporte de fijación mural | 17,51 |
| CCBS02 | Soporte de fijación mural de acero inox. | 22,98 |

## PUERTA PLENA DE ACERO



| Ref. | A | An | | PRECIO EUROS |
|---|---|---|---|---|
| DN1106R5 | 1100 | 600 | Simple | 198,69 |
| DN1408R5 | 1400 | 800 | | 228,23 |
| DN1606R5 | 1600 | 600 | | 217,36 |
| DN1608R5 | | 800 | | 240,74 |
| DN1610R5 | | 1000 | | 256,04 |
| DN1804R5 | 1800 | 400 | | 218,89 |
| DN1805R5 | | 500 | | 223,28 |
| DN1806R5 | | 600 | | 237,95 |
| DN1808R5 | | 800 | | 255,81 |
| DN1810R5 | | 1000 | | 269,79 |
| DN2004R5 | 2000 | 400 | | 228,23 |
| DN2005R5 | | 500 | | 237,44 |
| DN2006R5 | | 600 | | 246,69 |
| DN2008R5 | | 800 | | 261,61 |
| DN2010R5 | | 1000 | | 295,57 |
| DN2204R5 | 2200 | 400 | | 225,56 |
| DN2206R5 | | 600 | | 262,34 |
| DN2208R5 | | 800 | | 282,48 |
| DN2210R5 | | 1000 | | 303,57 |
| DN1606LR5 | 1600 | 600 | Izquierda | 202,62 |
| DN1608LR5 | | 800 | | 220,82 |
| DN1804LR5 | 1800 | 400 | | 208,27 |
| DN1805LR5 | | 500 | | 215,16 |
| DN1806LR5 | | 600 | | 219,42 |
| DN1808LR5 | | 800 | | 237,87 |
| DN2004LR5 | 2000 | 400 | | 218,47 |
| DN2005LR5 | | 500 | | 221,84 |
| DN2006LR5 | | 600 | | 229,56 |
| DN2008LR5 | | 800 | | 244,29 |
| DN2205LR5 | 2200 | 500 | | 231,98 |
| DN2206LR5 | | 600 | | 241,16 |
| DN1606RR5 | 1600 | 600 | Derecha | 211,44 |
| DN1608RR5 | | 800 | | 230,82 |
| DN1804RR5 | 1800 | 400 | | 211,41 |
| DN1805RR5 | | 500 | | 218,31 |
| DN1806RR5 | | 600 | | 231,38 |
| DN1808RR5 | | 800 | | 248,47 |
| DN2004RR5 | 2000 | 400 | | 226,76 |
| DN2005RR5 | | 500 | | 232,19 |
| DN2006RR5 | | 600 | | 240,28 |
| DN2008RR5 | | 800 | | 254,64 |
| DN2205RR5 | 2200 | 500 | | 241,50 |
| DN2206RR5 | | 600 | | 253,22 |



## PUERTA TRANSPARENTE



| | | | PRECIO EUROS |
|---|---|---|---|
| DNG1106R5 | 1100 | 600 | 365,81 |
| DNG1408R5 | 1400 | 800 | 441,12 |
| DNG1606R5 | 1600 | 600 | 428,04 |
| DNG1608R5 | 1600 | 800 | 492,25 |
| DNG1806R5 | 1800 | 600 | 481,61 |
| DNG1808R5 | 1800 | 800 | 554,11 |
| DNG2006R5 | 2000 | 600 | 519,10 |
| DNG2008R5 | 2000 | 800 | 591,41 |
| DNG2206R5 | 2200 | 600 | 577,42 |
| DNG2208R5 | 2200 | 800 | 647,95 |

Armarios de acero compactos.

| Ref. | A | An | a | an | PRECIO EUROS |
|---|---|---|---|---|---|
| DNGK1208 | 1200 | 800 | 976 | 615 | 406,85 |
| DNGK1408 | 1400 | 800 | 1126 | 615 | 441,12 |
| DNGK1606 | 1600 | 600 | 1326 | 415 | 428,04 |
| DNGK1806 | 1800 | 600 | 1526 | 415 | 481,61 |
| DNGK1808 | 1800 | 800 | 1526 | 615 | 554,11 |
| DNGK2006 | 2000 | 600 | 1726 | 415 | 513,65 |
| DNGK2008 | 2000 | 800 | 1726 | 615 | 591,41 |



## KIT MONTAJE PUERTA

| | | PRECIO EUROS |
|---|---|---|
| DNMK01 | para armarios de puerta simple | 24,28 |
| DNMK02 | para armarios de puerta doble | 43,69 |
| DNMK02K | para armarios compactos de acero con puerta doble | 43,69 |

## PUERTA PLENA DE ACERO INOX.



| Ref. | A | An | PRECIO EUROS |
|---|---|---|---|
| DNSS1408 | 1400 | 800 | 571,32 |
| DNSS1606 | 1600 | 600 | 544,11 |
| DNSS1608 | | 800 | 581,75 |
| DNSS1610 | | 1000 | 625,86 |
| DNSS1806 | 1800 | 600 | 565,21 |
| DNSS1808 | | 800 | 625,64 |
| DNSS1810 | | 1000 | 686,17 |
| DNSS2006 | 2000 | 600 | 584,17 |
| DNSS2008 | | 800 | 652,13 |
| DNSS2010 | | 1000 | 720,15 |
| DNSS1212L | 1200 | 600 | 477,26 |
| DNSS1612L | 1600 | 600 | 506,54 |
| DNSS1810L | 1800 | 500 | 500,38 |
| DNSS1812L | | 600 | 518,70 |
| DNSS1816L | | 800 | 586,53 |
| DNSS2012L | 2000 | 600 | 531,07 |
| DNSS2016L | | 800 | 599,38 |
| DNSS1212R | 1200 | 600 | 510,87 |
| DNSS1612R | 1600 | 600 | 543,12 |
| DNSS1810R | 1800 | 500 | 536,88 |
| DNSS1812R | | 600 | 559,84 |
| DNSS1816R | | 800 | 624,14 |
| DNSS2012R | 2000 | 600 | 571,78 |
| DNSS2016R | | 800 | 639,88 |

## PUERTA TRANSPARENTE

| Ref. | A | An | a | an | PRECIO EUROS |
|---|---|---|---|---|---|
| DNGS1606 | 1600 | 600 | 1376 | 415 | 948,85 |
| DNGS1608 | 1600 | 800 | 1376 | 615 | 1.091,18 |
| DNGS1610 | 1600 | 1000 | 1376 | 815 | 1.233,51 |
| DNGS1806 | 1800 | 600 | 1576 | 415 | 997,24 |
| DNGS1808 | 1800 | 800 | 1576 | 615 | 1.151,31 |
| DNGS1810 | 1800 | 1000 | 1576 | 815 | 1.305,38 |
| DNGS2006 | 2000 | 600 | 1776 | 415 | 1.045,63 |
| DNGS2008 | 2000 | 800 | 1776 | 615 | 1.199,69 |
| DNGS2010 | 2000 | 1000 | 1776 | 815 | 1.353,77 |

| | | PRECIO EUROS |
|---|---|---|
| DNMSS01 | Kit montaje puerta en armarios | Cons. |
| DNMSS02 | de acero inox. | Cons. |



## PUERTA LATERAL

| Ref. | A | P | PRECIO EUROS |
|---|---|---|---|
| DNS1805R5 | 1800 | 500 | 489,91 |
| DNS1806R5 | | 600 | 494,46 |
| DNS2005R5 | 2000 | 500 | 513,29 |
| DNS2006R5 | | 600 | 518,84 |

## PUERTA INTERIOR



| Ref. | A | An | PRECIO EUROS |
|---|---|---|---|
| DI1606R5 | 1600 | 600 | 302,28 |
| DI1608R5 | 1600 | 800 | 338,97 |
| DI1806R5 | 1800 | 600 | 325,19 |
| DI1808R5 | 1800 | 800 | 365,44 |
| DI2006R5 | 2000 | 600 | 349,91 |
| DI2008R5 | 2000 | 800 | 390,68 |
| DI2206R5 | 2200 | 600 | 381,46 |
| DI2208R5 | 2200 | 800 | 422,78 |

## INJERTOS



| | | PRECIO EUROS |
|---|---|---|
| LI503 | Paletón doble de 3 mm | 3,94 |
| LI505 | Paletón doble de 5 mm | 3,94 |
| LI523 | Cuadrada de 7 mm | 4,26 |
| LI524 | Cuadrada de 8 mm | 4,26 |
| LI526 | Triangular de 7 mm | 4,26 |
| LI527 | Triangular de 8 mm | 4,26 |
| LI530 | Daimler Benz | 4,26 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
56 PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **CUBIERTA DE CIERRE DE LA MANETA DE ELEVACION** | | |
| LLH501 | RAL 5013 | 60,93 |
| LLHS501 | Cromo | 74,58 |
| LLH502 | RAL 5013 | 61,23 |
| LLHS502 | Cromo | 74,58 |
| **SISTEMA DE CIERRE PARA MANETA DE ELEVACION** | | |
| LHC521 | Con bombín semicilíndrico Ronis, llave núm. C2123 | 34,11 |
| LHC522 | Cilindro Ronis, llave núm. C21323 | 20,47 |
| LHC523 | Cuadrada de 7 mm | 10,64 |
| LHC524 | Cuadrada de 8 mm | 10,64 |
| LHC526 | Triangular de 7 mm | 10,64 |
| LHC527 | Triangular de 8 mm | 10,64 |
| LHC528 | Paletón doble de 3 mm | 10,64 |
| LHC529 | Paletón doble de 5 mm | 10,64 |
| LHC530 | Daimler Benz | 10,64 |
| LHC533 | Cilindro núm. E1 (VW) excluido llave | 29,34 |
| LHC534 | Adaptador - bombines semicilíndricos (DIN18252) | 10,64 |
| LHC535 | Adaptador -bombines cilíndricos Abloy y Trioving | 10,64 |
| LHC536 | Sólo botón pulsador | 10,64 |
| LHC5212132E | Con bombín semicilíndrico Ronis, llave núm. 2132E | 34,11 |
| LHC5213121E | Con bombín semicilíndrico Ronis, llave núm.3121E | 34,11 |
| **MANECILLAS ENT** | | |
| LLTH560CE | Sin cilindro | 23,12 |
| LLTH560 | Con cilindro Ronis, llave C21323 | 41,64 |
| LLTH5602132E | Con cilindro Ronis, llave 2132E | 41,64 |
| LLTH5603121E | Con cilindro Ronis, llave 3121E | 41,64 |
| LLTH5603524E | Con cilindro Ronis, llave 3524E | 41,64 |
| **LLAVES** | | |
| LSK502 | Plástico double-bit 3mm | 4,27 |
| LSK503 | Metálico double-bit 3mm | 4,92 |
| LSK505 | Metálico double-bit 5mm | 4,92 |
| LSK523 | Metálico cuadradillo 7 mm | 5,11 |
| LSK524 | Metálico Cuadradillo 8 mm | 5,11 |
| LSK526 | Metálico triangular 7 mm | 5,11 |
| LSK527 | Metálico triangular 8 mm | 5,11 |
| LSMK01 | Multi llave | 8,35 |
| DHN180 | Bisagras 180° | 82,62 |
| DSTP02 | Tope de puerta | 12,55 |
| DW01 | Rueda posicionadora | 32,15 |
| DPSL01 | Soporte de plástico para la puerta | 7,05 |
| DRB0303R5 | Portadocumentos universal: 300 mm de ancho | 39,33 |
| DRB600R5 | para puertas de 600 mm | 40,23 |
| DRB800R5 | para puertas de 800 mm | 46,46 |
| DRA04 | Portadocumentos | 11,48 |
| DDK600R5 | Pupitre para planos, 600 | 220,99 |
| DDK800R5 | Pupitre para planos, 800 | 247,19 |
| DSW01 | Interruptor de puerta | |
| | Perfiles montaje para marco puerta | |
| DCP402 | 400 | 81,87 |
| DCP502 | 500 | 102,45 |
| DCP602 | 600 | 122,08 |
| DCP802 | 800 | 138,64 |
| DCP1002 | 1000 | 156,50 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **BANDEJA PARA TECLADO** | | | | |
| Ref. | A | An | | |
| UKT06R5 | 250 | 600 | | 334,96 |
| UKT08R5 | 250 | 800 | | 341,18 |
| **PUERTA DE ALUMINIO** | | | | |
| ADA03030 | 300 | 300 | Transparente | 234,91 |
| ADA04030 | 400 | 300 | | 237,15 |
| ADA04040 | | 400 | | 239,87 |
| ADA04060 | | 600 | | 252,22 |
| ADA05030 | 500 | 300 | | 245,71 |
| ADA05040 | | 400 | | 259,87 |
| ADAB06040 | 600 | 400 | Con cristal | 305,15 |
| ADAB06060 | | 600 | | 337,41 |
| ADAB06080 | | 800 | | 383,92 |
| ADAB07050 | 700 | 500 | | 345,83 |
| ADAB08060 | 800 | 600 | | 386,88 |
| ADAB10080 | 1000 | 800 | | 449,91 |
| ADAB12060 | 1200 | 600 | | 455,94 |
| ADAB12080 | | 800 | | 481,98 |
| **KITS PARA MONTAJE** | | | | |
| ADAMK | Para ADA | | | 62,49 |
| ADABMK | Para ADAB | | | 91,57 |
| **CONDUCTOR DE CABLES** | | | | |
| Ref. | Ø | | | |
| CON16 | 16 | | | 72,74 |
| CON29 | 29 | | | 104,40 |
| CON36 | 36 | | | 148,91 |
| CON48 | 48 | | | 181,98 |
| **SOPORTE PARA TUBO** | | | | |
| CONH16 | 16 | | | 27,10 |
| CONH29 | 29 | | | 38,66 |
| CONH36 | 36 | | | 42,96 |
| CONH48 | 48 | | | 53,55 |
| **TUBO FLEXIBLE** | | | | |
| CONU16 | 16 | | Certificación UL | 125,56 |
| CONU29 | 29 | | | 180,21 |
| CONU36 | 36 | | | 242,84 |
| CONU48 | 48 | | | 296,78 |
| FMD01 | Kit seguridad de la puerta maestra | | | 271,82 |
| FMA01 | Sistema actuador | | | 65,30 |
| FMS01 | Sistema d ebloqueo esclavo | | | 50,62 |
| | Divisor vertical | | | |
| CDV1800R5 | 1800 | | | 125,67 |
| CDV2000R5 | 2000 | | | 129,06 |
| CDV2200R5 | 2200 | | | 133,31 |
| | Divisor horizontal | | | |
| CDH400 | 1800 | | | 77,12 |
| CDH600 | 2000 | | | 80,84 |
| CDH800 | 2200 | | | 85,55 |
| CDHK400 | 1800 | | | 77,12 |
| CDHK600 | 2000 | | | 80,84 |
| CDHK800 | 2200 | | | 85,55 |
| | Panel superior e inferior | | | |
| DPC0714R5 | 400 | Alt. 100+70 | | 81,52 |
| DPC0716R5 | 600 | | | 90,08 |
| DPC0718R5 | 800 | | | 99,33 |
| | Panel superior e inferior ventilados | | | |
| DPCV0714R5 | 400 | Alt. 100+70 | | 86,49 |
| DPCV0716R5 | 600 | | | 98,41 |
| DPCV0718R5 | 800 | | | 116,85 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
57 PAGINA

## PUERTA PARCIAL



| Ref. | A | An | PRECIO EUROS |
|---|---|---|---|
| DP01504R5 | 150 | 400 | 56,18 |
| DP01506R5 | | 600 | 57,98 |
| DP01508R5 | | 800 | 63,79 |
| DP02004R5 | 200 | 400 | 60,97 |
| DP02006R5 | | 600 | 65,70 |
| DP02008R5 | | 800 | 67,33 |
| DP02504R5 | 250 | 400 | 67,40 |
| DP02506R5 | | 600 | 71,84 |
| DP02508R5 | | 800 | 76,11 |
| DP03004R5 | 300 | 400 | 72,22 |
| DP03006R5 | | 600 | 78,38 |
| DP03008R5 | | 800 | 82,64 |
| DP04004R5 | 400 | 400 | 81,90 |
| DP04006R5 | | 600 | 86,64 |
| DP04008R5 | | 800 | 92,05 |
| DP05004R5 | 500 | 400 | 92,07 |
| DP05006R5 | | 600 | 96,69 |
| DP05008R5 | | 800 | 108,08 |
| DP06004R5 | 600 | 400 | 97,31 |
| DP06006R5 | | 600 | 102,43 |
| DP06008R5 | | 800 | 119,68 |
| DP08006R5 | 800 | 600 | 125,32 |
| DP08008R5 | | 800 | 146,48 |
| DP10006R5 | 1000 | 600 | 148,31 |
| DP10008R5 | | 800 | 163,33 |
| DP12006R5 | 1200 | 600 | 166,26 |
| DP12008R5 | | 800 | 182,89 |

## PANEL PARCIAL



| | | | |
|---|---|---|---|
| DPP01004R5 | 100 | 400 | 39,20 |
| DPP01006R5 | | 600 | 43,12 |
| DPP01008R5 | | 800 | 47,42 |
| DPP01504R5 | 150 | 400 | 43,42 |
| DPP01506R5 | | 600 | 47,83 |
| DPP01508R5 | | 800 | 52,60 |
| DPP02004R5 | 200 | 400 | 49,22 |
| DPP02006R5 | | 600 | 54,11 |
| DPP02008R5 | | 800 | 59,51 |
| DPP02504R5 | 250 | 400 | 51,94 |
| DPP02506R5 | | 600 | 59,55 |
| DPP02508R5 | | 800 | 67,48 |
| DPP03004R5 | 300 | 400 | 60,29 |
| DPP03006R5 | | 600 | 65,67 |
| DPP03008R5 | | 800 | 75,31 |
| DPP04004R5 | 400 | 400 | 69,41 |
| DPP04006R5 | | 600 | 74,88 |
| DPP04008R5 | | 800 | 84,59 |

## PANEL FRONTAL VERTICAL



| | | | |
|---|---|---|---|
| DPB18002R5 | 1800 | 200 | 142,09 |
| DPB20002R5 | 2000 | 200 | 150,87 |
| DPB22002R5 | 2200 | 200 | 159,10 |

## PUERTA PARA ZONA DE CABLES



| | | | |
|---|---|---|---|
| DPA1404R5 | 1400 | 400 | 197,78 |
| DPA1604R5 | 1600 | 400 | 207,17 |
| DPA1804R5 | 1800 | 400 | 226,36 |
| DPA1806R5 | | 600 | 216,46 |
| DPA2004R5 | 2000 | 400 | 237,23 |
| DPA2006R5 | | 600 | 234,82 |

## PUERTA PARCIAL TRANSPARENTE



| | | | n°of locks | |
|---|---|---|---|---|
| DPM0506R5 | 500 | 600 | 2 | 197,87 |
| DPM0606R5 | 600 | 600 | 2 | 202,45 |

## PANEL ABATIBLE PARA TECLADO



| | | | |
|---|---|---|---|
| DPK06R5 | 250 | 600 | 505,68 |

## PANELES LATERALES (2 u.)





| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| SPM1106R5 | 1100 | | 600 | 169,22 |
| SPM1406R5 | 1400 | | 600 | 182,02 |
| SPM1606R5 | 1600 | | 600 | 201,01 |
| SPM1804R5 | 1800 | | 400 | 175,24 |
| SPM1805R5 | | | 500 | 200,06 |
| SPM1806R5 | | | 600 | 228,11 |
| SPM1808R5 | | | 800 | 279,31 |
| SPM2004R5 | 2000 | | 400 | 185,63 |
| SPM2005R5 | | | 500 | 207,24 |
| SPM2006R5 | | | 600 | 233,96 |
| SPM2008R5 | | | 800 | 281,77 |
| SPM2206R5 | 2200 | | 600 | 265,10 |
| SPM2208R5 | | | 800 | 290,58 |

## PANELES LATERALES ACERO INOXIDABLE (2 u.)

| | | | |
|---|---|---|---|
| SPMS1805 | 1800 | | 532,00 |
| SPMS1805-316 | 1800 | | 691,58 |
| SPMS2006 | 2000 | | 692,76 |
| SPMS2006-316 | 2000 | | 900,59 |



| | | |
|---|---|---|
| CCI06 | Kit de unión galvanizado 3 mm | 46,87 |



| | | |
|---|---|---|
| CCM04 | Kit de unión esquina interior | 19,35 |



| | | |
|---|---|---|
| CCE06 | Kit unión exterior, galvanizado, 3 mm | 18,08 |



| | | |
|---|---|---|
| CCEH06 | Soportes externos cortos para soportes de unión | 14,46 |



| | | |
|---|---|---|
| CCJ12 | Kit unión interior SPD | 37,57 |



| | | |
|---|---|---|
| SPDG01 | Junta de placa separadora | 34,56 |

## KIT PARA COMBINAR EN PROFUNDIDAD



| Ref. | Alto | Ancho | |
|---|---|---|---|
| CJDN1806R5 | 1800 | 600 | 177,69 |
| CJDN1808R5 | | 800 | 182,88 |
| CJDN1810R5 | | 1000 | 187,48 |
| CJDN2006R5 | 2000 | 600 | 177,69 |
| CJDN2008R5 | | 800 | 182,88 |
| CJDN2010R5 | | 1000 | 187,48 |
| CJDN2206R5 | 2200 | 600 | 177,69 |
| CJDN2208R5 | | 800 | 182,88 |



| | | |
|---|---|---|
| CJDS12 | Kit unión esquina | 170,55 |



| | | |
|---|---|---|
| CVK15 | Kit de separador de techo 15 | 39,94 |
| CVK50 | Kit de separador de techo 50 | 53,69 |

## BARRA INTERIOR DE FIJACION DE CABLES



| | | |
|---|---|---|
| CAB400 | 400 | 43,38 |
| CAB600 | 600 | 48,57 |
| CAB800 | 800 | 52,65 |
| CAB1000 | 1000 | 62,15 |
| CAB1200 | 1200 | 71,60 |

## BARRA EXTERIOR DE FIJACION CABLES



| | | |
|---|---|---|
| CABP400 | 400 | 49,45 |
| CABP500 | 500 | 52,43 |
| CABP600 | 600 | 55,42 |
| CABP800 | 800 | 60,80 |
| CABP1000 | 1000 | 66,03 |
| CABP1200 | 1200 | 88,78 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
58 PAGINA

## GRAPAS PARA CABLES



| Ref. | Tamaño | PRECIO EUROS |
|---|---|---|
| CAC0612 | 06-12 mm | 58,15 |
| CAC1014 | 10-14 mm | 61,59 |
| CAC1216 | 12-16 mm | 61,59 |
| CAC1418 | 14-18 mm | 61,59 |
| CAC1822 | 18-22 mm | 68,64 |
| CAC2226 | 22-26 mm | 63,30 |
| CAC2630 | 26-30 mm | 70,15 |
| CAC3034 | 30-34 mm | 72,72 |
| CAC3438 | 34-38 mm | 80,42 |
| CAC3842 | 38-42 mm | 110,79 |
| CAC4246 | 42-46 mm | 147,99 |
| CAC5664 | 56-64 mm | 161,67 |

## PERFIL SECCION PARA ENTRADA DE CABLES



| | | |
|---|---|---|
| SCE600 | 600 | 29,81 |
| SCE800 | 800 | 39,71 |
| SCE1000 | 1000 | 45,29 |
| SCE1200 | 1200 | 58,08 |



| | | |
|---|---|---|
| BG01 | Kit juntas de placa interior para entrada de cables | 24,80 |

## TAPA INFERIOR VENTILADA



| Ref. | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|
| CVB0604 | 600 | 400 | 94,06 |
| CVB0605 | 600 | 500 | 102,07 |
| CVB0606 | 600 | 600 | 110,65 |
| CVB0608 | 600 | 800 | 135,72 |
| CVB0804 | 800 | 400 | 122,17 |
| CVB0805 | 800 | 500 | 129,98 |
| CVB0806 | 800 | 600 | 138,23 |
| CVB0808 | 800 | 800 | 168,85 |
| CVB1004 | 1000 | 400 | 160,14 |
| CVB1005 | 1000 | 500 | 176,16 |
| CVB1006 | 1000 | 600 | 193,77 |
| CVB1008 | 1000 | 800 | 228,38 |
| CVB1206 | 1200 | 600 | 250,27 |
| CVB1208 | 1200 | 800 | 301,08 |

## TAPA PARA APERTURA DE CABLES DIVIDIDA



| | | | |
|---|---|---|---|
| CBPS0640 | 600 | 400 | 105,04 |
| CBPS0640-316 | 600 | 400 | 136,55 |
| CBPS0650 | 600 | 500 | 112,43 |
| CBPS0650-316 | 600 | 500 | 146,16 |
| CBPS0660 | 600 | 600 | 116,65 |
| CBPS0660-316 | 600 | 600 | 151,65 |
| CBPS0840 | 800 | 400 | 118,63 |
| CBPS0840-316 | 800 | 400 | 154,22 |
| CBPS0850 | 800 | 500 | 129,98 |
| CBPS0850-316 | 800 | 500 | 168,97 |
| CBPS0860 | 800 | 600 | 136,57 |
| CBPS0860-316 | 800 | 600 | 177,54 |
| CBPS1040 | 1000 | 400 | 130,23 |
| CBPS1040-316 | 1000 | 400 | 169,30 |
| CBPS1050 | 1000 | 500 | 146,54 |
| CBPS1050-316 | 1000 | 500 | 190,50 |
| CBPS1060 | 1000 | 600 | 156,12 |
| CBPS1060-316 | 1000 | 600 | 202,96 |

## TAPA CUBIERTA



| | | | |
|---|---|---|---|
| MMG16 | Placa de cubierta | 16 pin | 138,38 |
| MMG4024 | Placa de cubierta | 4 x 24 pin | 49,35 |
| MMG24 | Placa de cubierta | 24 pin | 149,77 |
| MMG2416 | Placa adaptadora | 24 pin a 16 pin | 33,71 |

## CANCAMOS DE ELEVACION



| | | |
|---|---|---|
| LE9304 | Galvanziado 3400N por cáncamo (ángulo 45\) | 24,82 |
| LE9304SS | Inox., 3400N por cáncamo (ángulo 45°) | 85,64 |

## DISPOSITIVO DE LEVANTAMIENTO



| | | |
|---|---|---|
| LC02 | Galvanizado 5 mm para elevar armarios combinados | 17,63 |



| | | |
|---|---|---|
| MCUK04 | Kit de elevación | 108,14 |

## CABLE PARA PUESTA A TIERRA



| Ref. | Largo | Tamaño conexión | |
|---|---|---|---|
| ECFA220 | 220 | M6/M8 | 46,25 |
| ECFA300 | 300 | M6/M8 | 47,29 |

## TRENZA PARA TIERRA



| Ref. | Area | Corriente | |
|---|---|---|---|
| ECFE1630 | 16 mm2 | 120A | 128,75 |
| ECFE2530 | 25 mm2 | 150A | 150,06 |

## CONEXION DE PUESTA A TIERRA



| | | Tamaño | |
|---|---|---|---|
| ECF06 | Para estructuras | M6 | 19,72 |
| ECF08 | | M8 | 20,80 |



| | | | |
|---|---|---|---|
| ECP06 | Para paneles | M6 | 19,08 |
| ECP08 | | M8 | 19,68 |



| | | |
|---|---|---|
| ECFP08 | Toma de tierra central | 69,57 |

## PANEL DE SEPARACION



| Ref. | Alto | Prof. | |
|---|---|---|---|
| SPD1804 | 1800 | 400 | 99,68 |
| SPD1805 | | 500 | 122,98 |
| SPD1806 | | 600 | 141,91 |
| SPD2004 | 2000 | 400 | 129,73 |
| SPD2005 | | 500 | 141,91 |
| SPD2006 | | 600 | 155,10 |
| SPD2008 | | 800 | 180,55 |
| SPD2206 | 2200 | 600 | 167,35 |
| SPD2208 | | 800 | 212,08 |

## PANEL SUPERIOR CON PASO DE CABLES



| Ref. | Ancho | Prof. | Apertura | Entrada Cables | |
|---|---|---|---|---|---|
| CRG0606R5 | 600 | 600 | 1 | 360x86 | 107,57 |
| CRG0608R5 | | 800 | 1 | 360x96 | 124,98 |
| CRG0806R5 | 800 | 600 | 2 | 260x96 | 129,87 |
| CRG0808R5 | | 800 | 2 | 260x96 | 153,53 |

## TAPA VENTILADA SUPERIOR PARA CABLES



| Ref. | Ancho | Prof. | Nºtaladros | |
|---|---|---|---|---|
| CRB0606R5 | 600 | 600 | 4 | 138,98 |
| CRB0608R5 | | 800 | 6 | 159,91 |
| CRB0806R5 | 800 | 600 | 4 | 163,30 |
| CRB0808R5 | | 800 | 6 | 169,73 |

## COMPARTIMENTO Y PUERTA LATERAL



| | | | |
|---|---|---|---|
| DSR2005R5 | 2000 | 500 | Cons. |
| DSR2006R5 | | 600 | Cons. |

## TECHO CON VENTILACION



| | | | |
|---|---|---|---|
| CVR0505R5 | 500 | 500 | 92,04 |
| CVR0604R5 | 600 | 400 | 96,88 |
| CVR0605R5 | | 500 | 102,72 |
| CVR0606R5 | | 600 | 109,74 |
| CVR0608R5 | | 800 | 121,03 |
| CVR0804R5 | 800 | 400 | 105,62 |
| CVR0805R5 | | 500 | 116,15 |
| CVR0806R5 | | 600 | 126,96 |
| CVR0808R5 | | 800 | 138,36 |
| CVR0809R5 | | 900 | 154,40 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
59 PAGINA

| | Ref. | Ancho | Prof. | | PRECIO EUROS |
|---|---|---|---|---|---|
| CONCEPTO | | | | | |
| | **CVR1004R5** | 1000 | 400 | | 125,55 |
| | **CVR1005R5** | | 500 | | 132,67 |
| | **CVR1006R5** | | 600 | | 144,96 |
| | **CVR1008R5** | | 800 | | 155,76 |
| | **CVR1204R5** | 1200 | 400 | | 138,95 |
| | **CVR1205R5** | | 500 | | 149,13 |
| | **CVR1206R5** | | 600 | | 159,95 |
| | **CVR1208R5** | | 800 | | 171,81 |
| | **CVR1604R5** | 1600 | 400 | | 166,53 |
| | **CVR1605R5** | | 500 | | 179,67 |
| | **CVR1606R5** | | 600 | | 192,86 |
| **TAPA SUPERIOR PARA VENTILADORES** | | | | | |
|  | **CFR0606** | 600 | 600 | 6 | 109,91 |
| | **CFR0608** | | 800 | 6 | 128,24 |
| | **CFR0806** | 800 | 600 | 6 | 130,85 |
| | **CFR0808** | | 800 | 6 | 170,25 |
| **VENTILADOR** | | | | | |
|  | **DFN01** | En techo | | | 87,77 |
| | **DFN02** | En suelo | | | 89,47 |
| **KIT DE CABLEADO** | | | | | |
|  | Cantidad por embalaje: 1 carril, 3 bloques L, N y PE, terminal libre, cable de conexión Schuko, 6 cables de conexión azul, 6 cables de puesta a tierra, 6 piezas de fijaciones, 8 tornillos de montaje. | | | | |
| | **DFN61** | 6 ventiladores - 1 Terminal termostato/ higrostato | | | 252,08 |
|  | **DFC04** | Tapa de cierre (4 un.) | | | 13,29 |
| **MARCO SUPERIOR DE CABLEADO** | | | | | |
| | Ref. | Alto | Ancho | Prof. | |
|  | **MCU2046R5** | 200 | 400 | 600 | 353,62 |
| | **MCU2065R5** | | 600 | 500 | 378,26 |
| | **MCU2066R5** | | | 600 | 355,78 |
| | **MCU2085R5** | | 800 | 500 | 367,56 |
| | **MCU2086R5** | | | 600 | 386,07 |
| | **MCU2105R5** | | 1000 | 500 | 393,44 |
| | **MCU2106R5** | | | 600 | 413,36 |
| | **MCU2125R5** | | 1200 | 500 | 429,20 |
| | **MCU2126R5** | | | 600 | 466,64 |
| | **MCU3066R5** | 300 | 600 | 600 | 380,18 |
| | **MCU3086R5** | | 800 | 600 | 425,03 |
| | **MCU3106R5** | | 1000 | 500 | 467,92 |
| | **MCU3126R5** | | 1200 | 600 | 520,29 |
| **PANELES LATERALES (2 u.)** | | | | | |
|  | **MCUP205R5** | 200 | | 500 | 87,50 |
| | **MCUP206R5** | | | 600 | 97,23 |
| | **MCUP306R5** | 300 | | 600 | 114,39 |
| **ZÓCALO PARA EMBARRADO Y CABLEADO** | | | | | |
|  | **PCU3046R5** | 300 | 400 | 600 | 352,44 |
| | **PCU3048R5** | | | 800 | 370,58 |
| | **PCU3066R5** | | 600 | 600 | 380,18 |
| | **PCU3068R5** | | | 800 | 399,76 |
| | **PCU3086R5** | | 800 | 600 | 425,03 |
| | **PCU3088R5** | | | 800 | 438,55 |
| | **PCU3106R5** | | 1000 | 600 | 467,92 |
| | **PCU3108R5** | | | 800 | 623,87 |
| | **PCU3126R5** | | 1200 | 600 | 520,29 |
| | **PCU3128R5** | | | 800 | 699,13 |
| **PANELES LATERALES** | | | | | |
|  | **PCUP306R5** | 300 | | 600 | 114,39 |
| | **PCUP308R5** | 300 | | 800 | 127,24 |

| | Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|---|
| CONCEPTO | | | | | |
| **TEJADILLO DE ACERO INOXIDABLE 304** | | | | | |
|  | **MSST0640** | 600 | 400 | | 547,24 |
| | **MSST0640-316** | | 400 | | 711,41 |
| | **MSST0650** | | 500 | | 564,06 |
| | **MSST0650-316** | | 500 | | 733,28 |
| | **MSST0660** | | 600 | | 580,62 |
| | **MSST0660-316** | | 600 | | 754,81 |
| | **MSST0840** | 800 | 400 | | 573,71 |
| | **MSST0840-316** | | 400 | | 745,82 |
| | **MSST0850** | | 500 | | 591,20 |
| | **MSST0850-316** | | 500 | | 768,56 |
| | **MSST0860** | | 600 | | 610,41 |
| | **MSST0860-316** | | 600 | | 793,53 |
| | **MSST1040** | 1000 | 400 | | 599,55 |
| | **MSST1040-316** | | 400 | | 779,42 |
| | **MSST1050** | | 500 | | 614,21 |
| | **MSST1050-316** | | 500 | | 798,47 |
| | **MSST1060** | | 600 | | 633,69 |
| | **MSST1060-316** | | 600 | | 823,80 |
| | **MSST1240** | 1200 | 400 | | 606,31 |
| | **MSST1240-316** | | 400 | | 788,20 |
| | **MSST1250** | | 500 | | 626,93 |
| | **MSST1250-316** | | 500 | | 815,01 |
| | **MSST1260** | | 600 | | 647,57 |
| | **MSST1260** | | 600 | | 841,84 |
| | **MSST1640** | 1600 | 400 | | 631,32 |
| | **MSST1640-316** | | 400 | | 820,72 |
| **PLACA LATERAL PERFORADA** | | | | | |
|  | **MM1805** | 1800 | 500 | | 179,04 |
| | **MM1806** | | 600 | | 193,48 |
| | **MM2005** | 2000 | 500 | | 185,81 |
| | **MM2006** | | 600 | | 207,16 |

## GAMA ALUMINIO

### DOBLE PARED COMPACTO EKOM

Sin placa de montaje/Panel inferior

| | Ref. | Dimensión del armario A | An | P | Nºpuertas | |
|---|---|---|---|---|---|---|
|  | **EKOM12066** | 1200 | 600 | 600 | 1 | 3.724,05 |
| | **EKOM12086** | | 800 | 600 | 1 | 4.076,08 |
| | **EKOM12126** | | 1200 | 600 | 2 | 5.523,27 |
| | **EKOM14066** | 1400 | 600 | 600 | 1 | 4.266,98 |
| | **EKOM14086** | | 800 | 600 | 1 | 4.512,24 |
| | **EKOM14185** | | 1800 | 500 | 3 | 7.291,16 |

### PARED SIMPLE COMPACTO EKOM-SW

Sin placa de montaje/Panel inferior

| | | | | | | |
|---|---|---|---|---|---|---|
|  | **EKOM12064-SW** | 1200 | 600 | 400 | 1 | 2.232,29 |
| | **EKOM12066-SW** | | | 600 | 1 | 2.342,30 |
| | **EKOM12084-SW** | | 800 | 400 | 1 | 2.286,27 |
| | **EKOM12086-SW** | | | 600 | 1 | 2.393,99 |
| | **EKOM12124-SW** | | 1200 | 400 | 2 | 3.098,97 |
| | **EKOM14184-SW** | 1400 | 1800 | 400 | 3 | 4.333,74 |

## ACCESORIOS

### PLACA DE MONTAJE DE ALUMINIO

| | | Dimensión del armario A | An | placa de montaje a | an | |
|---|---|---|---|---|---|---|
|  | **MPAL1206** | 1200 | 600 | 1094 | 494 | 211,06 |
| | **MPAL1208** | | 800 | 1094 | 694 | 275,81 |
| | **MPAL1406** | 1400 | 600 | 1294 | 494 | 281,17 |
| | **MPAL1408** | | 800 | 1294 | 694 | 338,12 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
59 a PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **PLACAS INFERIORES DE ALUMINIO** | | | | | |
| | Ref. | An | Prof. | | |
|  | CBPA064 | 600 | 400 | | 114,07 |
| | CBPA065 | 600 | 500 | | 120,59 |
| | CBPA066 | 600 | 600 | | 125,73 |
| | CBPA084 | 800 | 400 | | 128,20 |
| | CBPA086 | 800 | 600 | | 134,96 |
| **ZOCALO DE ALUMINIO** | | | | | |
| | Ref. | A | An | Prof. | |
|  | PFAL1064 | 100 | 600 | 400 | 291,93 |
| | PFAL1066 | | | 600 | 322,21 |
| | PFAL1084 | | 800 | 400 | 323,64 |
| | PFAL1086 | | | 600 | 360,83 |
| | PFAL1124 | | 1200 | 400 | 367,24 |
| | PFAL1126 | | | 600 | 413,38 |
| | PFAL1184 | | 1800 | 400 | 642,25 |
| | PFAL1185 | | | 500 | 708,97 |
| **ZOCALO DE MONTAJE EN SUELO** | | | | | |
|  | PGM10064 | 1000 | 600 | 400 | 850,74 |
| | PGM10066 | | 600 | 600 | 962,56 |
| | PGM10084 | | 800 | 400 | 884,79 |
| | PGM10086 | | 800 | 600 | 996,61 |
| | PGM10124 | | 1200 | 400 | 1.078,94 |
| | PGM10126 | | 1200 | 600 | 1.171,23 |
| | PGM10184 | | 1800 | 400 | 1.295,36 |
| **GAMA EMC** | | | | | |
| **ARMARIOS COMBINABLES PUERTA SIMPLE** | | | | | |
|  | | Dimension del armario | | | |
| | Ref. | A | An | P | |
| | MCSE20086R5 | 2000 | 800 | 600 | Cons. |
| | MCSE20088R5 | | | 800 | |
| **ARMARIOS MURALES PUERTA SIMPLE** | | | | | |
|  | MASE0404021R5 | 400 | 400 | 210 | |
| | MASE0406021R5 | | 600 | 210 | Cons. |
| | MASE0606021R5 | 600 | 600 | 210 | |
| | MASE1008030R5 | 1000 | 800 | 300 | |
| **ACCESORIOS** | | | | | |
| **PANELES LATERALES** | | | | | |
|  | Ref. | A | P | | |
| | SPME2006R5 | 2000 | 600 | | Cons. |
| | SPME2008R5 | | 800 | | |
| **PUERTA TRANSPARENTE(61%)** | | | | | |
| | Ref. | A | An | a | an |
| | DNGE2008R5 | 2000 | 800 | 1776 | 615 Cons. |
| **PANEL DE SEPARACIÓN** | | | | | |
|  | Ref. | D | | | |
| | SPD2006 | 600 | | | 155,10 |
| | SPD2008 | 800 | | | 180,55 |
| **JUNTA PARA APANTALLAMIENTO EMC** | | | | | |
|  | SPDEG01 | | | | Cons. |
| **KIT DE UNION INTERNA** | | | | | |
|  | CCJ12 | Kit unión interior | | | 37,57 |
| **TECHO CON VENTILACION** | | | | | |
|  | CVRE0806 | 800 | 600 | | Cons. |
| | CVRE0808 | 800 | 800 | | |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **TAPAS INFERIORES** | | | | | |
|  | Ref. | An | Prof. | | |
| | CVB0806 | 800 | 600 | Ventiladas | 138,23 |
| | CVB0808 | 800 | 800 | | 168,85 |
|  | CBPE0606 | 600 | 600 | Permite conexión | |
| | CBPE0608 | 600 | 800 | a tierra de los | Cons. |
| | CBPE0806 | 800 | 600 | cables | |
| | CBPE0808 | 800 | 800 | apantallados | |
|  | BGE01 | Junta EMC para placa inferior y salida de cables | | | 133,60 |
| **VENTILADORES CON FILTROS** | | | | | |
| | Ref. | Pot. (W) | Dim. del corte | Caudal aire m3/h | Filter |
|  | EFE200R5 | 19 | 126,5 x 126,5 | 61 | 44 294,19 |
| | EFE220R5 | 19 | 178 x 178 | 110 | 82 378,64 |
| | EFE250R5 | 19 | 224 x 224 | 156 | 116 408,18 |
| | EFE300R5 | 45 | 224 x 224 | 256 | 231 425,36 |
| | EFE500R5 | 115 | 292 x 292 | 480 | 370 458,84 |
| | EFE600R5 | 115 | 292 x 292 | 640 | 445 593,74 |
| | EFE700R5 | 169 | 292 x 292 | 845 | 560 902,62 |
| **FILTRO PARA PROTECCION** | | | | | |
|  | EFAE200R5 | 126,5 x 126,5 | | | 88,18 |
| | EFAE220R5 | 178 x 178 | | | 129,60 |
| | EFAE250-300R5 | 224 x 224 | | | 165,81 |
| | EFAE500-700R5 | 292 x 292 | | | 179,32 |
| **ARMARIO PARA PC** | | | | | |
| **CHAPA DE ACERO** | | | | | |
|  | Area de visión de 360 x 455 para la puerta de monitor de 14" - 21". Anchura máxima del panel para teclado de 470 mm. | | | | |
| | Ref. | Alto | Ancho | Prof. | |
| | MCM16066 | 1600 | 600 | 600 | 2.616,14 |
| | MCM16068 | | | 800 | 2.777,67 |
| **SISTEMA DE PUPITRES** | | | | | |
| **PUPITRE COMPACTO** | | | | | |
| | Ref. | A | An | P | Chapa |
|  | MPG06R5 | 985 | 600 | 400 | Acero 659,86 |
| | MPG08R5 | | 800 | 400 | 775,86 |
| | MPG10R5 | | 1000 | 400 | 878,25 |
| | MPG12R5 | | 1200 | 400 | 1.007,06 |
| | MPG16R5 | | 1600 | 400 | 1.260,11 |
| | MPGS06 | 985 | 600 | 400 | Inox. 2.428,18 |
| | MPGS06-316 | | 600 | 400 | 3.885,10 |
| | MPGS08 | | 800 | 400 | 2.580,71 |
| | MPGS08-316 | | 800 | 400 | 4.129,13 |
| | MPGS10 | | 1000 | 400 | 3.238,92 |
| | MPGS10-316 | | 1000 | 400 | 5.182,26 |
| | MPGS12 | | 1200 | 400 | 3.413,46 |
| | MPGS12-316 | | 1200 | 400 | 5.461,53 |
| **SINOPTICOS** | | | | | |
|  | MPC061R5 | 500 | 600 | 494 | Acero 505,25 |
| | MPC081R5 | | 800 | 494 | 547,64 |
| | MPC101R5 | | 1000 | 494 | 627,76 |
| | MPC121R5 | | 1200 | 494 | 712,61 |
| | MPC161R5 | | 1600 | 494 | 841,10 |
|  | MPCS061 | 500 | 600 | 494 | Inox. 1.894,85 |
| | MPCS061-316 | | 600 | 494 | 3.031,76 |
| | MPCS081 | | 800 | 494 | 2.040,06 |
| | MPCS081-316 | | 800 | 494 | 3.264,10 |
| | MPCS101 | | 1000 | 494 | 2.136,21 |
| | MPCS101-316 | | 1000 | 494 | 3.417,94 |
| | MPCS121 | | 1200 | 494 | 2.200,08 |
| | MPCS121-316 | | 1200 | 494 | 3.520,13 |
| | MPCS161 | | 1600 | 494 | 3.257,62 |
| | MPCS161-316 | | 1600 | 494 | 5.212,19 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
59 b PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **PUPITRES** | | | | | | |
| Ref. | A | An | P | Chapa | | |
| MPC062R5 | 250 | 600 | 985 | Acero | | 521,81 |
| MPC082R5 | | 800 | 985 | | | 567,14 |
| MPC102R5 | | 1000 | 985 | | | 636,97 |
| MPC122R5 | | 1200 | 985 | | | 706,80 |
| MPC162R5 | | 1600 | 985 | | | 821,49 |
| MPCS062 | 250 | 600 | 985 | Inox. | | 1.936,33 |
| MPCS062-316 | | 600 | 985 | | | 3.098,13 |
| MPCS082 | | 800 | 985 | | | 2.191,94 |
| MPCS082-316 | | 800 | 985 | | | 3.507,10 |
| MPCS102 | | 1000 | 985 | | | 2.319,97 |
| MPCS102-316 | | 1000 | 985 | | | 3.711,95 |
| MPCS122 | | 1200 | 985 | | | 2.480,92 |
| MPCS122-316 | | 1200 | 985 | | | 3.969,47 |
| MPCS162 | | 1600 | 985 | | | 3.454,72 |
| MPCS162-316 | | 1600 | 985 | | | 5.527,55 |
| **UNIDADES BASE CON PLACA MONTAJE** | | | | | | |
| MPC063R5 | 700 | 600 | 500 | Acero | | 631,99 |
| MPC083R5 | | 800 | 500 | | | 695,39 |
| MPC103R5 | | 1000 | 500 | | | 756,64 |
| MPC123R5 | | 1200 | 500 | | | 908,08 |
| MPC163R5 | | 1600 | 500 | | | 1.055,05 |
| MPCS063 | 700 | 600 | 500 | Inox. | | 2.320,58 |
| MPCS063-316 | | 600 | 500 | | | 3.712,93 |
| MPCS083 | | 800 | 500 | | | 2.497,31 |
| MPCS083-316 | | 800 | 500 | | | 3.995,70 |
| MPCS103 | | 1000 | 500 | | | 2.733,92 |
| MPCS103-316 | | 1000 | 500 | | | 4.374,27 |
| MPCS123 | | 1200 | 500 | | | 2.957,13 |
| MPCS123-316 | | 1200 | 500 | | | 4.731,41 |
| MPCS163 | | 1600 | 500 | | | 3.921,22 |
| MPCS163-316 | | 1600 | 500 | | | 6.273,95 |

## ACCESORIOS

### ZÓCALO, FRONTAL Y POSTERIOR



| | | | | |
|---|---|---|---|---|
| PF1040 | 100 | 400 | | 54,92 |
| PF1050 | | 600 | | 54,19 |
| PF1060 | | 700 | | 56,69 |
| PF1070 | | 800 | | ---- |
| PF1080 | | 1000 | | 60,15 |
| PF1100 | | 1200 | | 80,34 |
| PF1120 | 200 | 1400 | | 82,24 |
| PF2040 | 200 | 400 | | 85,98 |
| PF2050 | | 600 | | 88,92 |
| PF2060 | | 700 | | 97,75 |
| PF2080 | | 800 | | 118,71 |
| PF2100 | | 1000 | | 153,16 |
| PF2120 | | 1200 | | 170,23 |

### PANELES LATERALES DE ZÓCALO



| | | | | |
|---|---|---|---|---|
| PST1040 | 100 | | 400 | 33,73 |
| PST1050 | | | 500 | 36,19 |
| PST2040 | 200 | | 400 | 46,66 |
| PST2050 | | | 500 | 52,43 |

### ZÓCALO



| | | | | | |
|---|---|---|---|---|---|
| MSNS1064 | 100 | 600 | 400 | | 307,15 |
| MSNS1065 | | | 500 | | 330,31 |
| MSNS1084 | | 800 | 400 | | 333,11 |
| MSNS1085 | | | 500 | | 356,79 |
| MSNS1104 | | 1000 | 400 | | 357,63 |
| MSNS1105 | | | 500 | | 369,74 |
| MSNS1124 | | 1200 | 400 | | 372,11 |
| MSNS1125 | | | 500 | | 411,30 |
| MSNS2064 | 200 | 600 | 400 | | 447,29 |
| MSNS2065 | | | 500 | | 481,04 |
| MSNS2084 | | 800 | 400 | | 485,11 |
| MSNS2085 | | | 500 | | 519,60 |
| MSNS2104 | | 1000 | 400 | | 520,81 |
| MSNS2105 | | | 500 | | 553,42 |
| MSNS2124 | | 1200 | 400 | | 541,90 |
| MSNS2125 | | | 500 | | 609,66 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **PLACA DE MONTAJE** | | | | | |
| | Dim. del armario | | | Dim.placa de montaje | |
| Ref. | An | a | | an | |
| GCPZ06 | 600 | 790 | | 499 | 130,76 |
| GCPZ08 | 800 | 790 | | 699 | 149,26 |
| GCPZ10 | 1000 | 790 | | 899 | 171,86 |
| GCPZ12 | 1200 | 790 | | 1099 | 194,08 |
| GCPZ16 | 1600 | 790 | | 1499 | 233,81 |
| CBPZ06 | 600 | 590 | | 499 | 134,82 |
| CBPZ08 | 800 | 590 | | 699 | 143,45 |
| CBPZ10 | 1000 | 590 | | 899 | 153,86 |
| CBPZ12 | 1200 | 590 | | 1099 | 165,96 |
| CBPZ16 | 1600 | 590 | | 1499 | 189,82 |
| CDPZ06 | 600 | 427,5 | | 530 | 76,64 |
| CDPZ08 | 800 | 427,5 | | 730 | 87,49 |
| CDPZ10 | 1000 | 427,5 | | 930 | 100,22 |
| CDPZ12 | 1200 | 427,5 | | 1130 | 113,23 |
| CDPZ16 | 1600 | 427,5 | | 1530 | 138,39 |
| MPGDA01 | Kit de ajuste profundidad MP, cónsola | | | | 30,60 |

### PLACA DE SEPARACIÓN



| Ref. | An | | |
|---|---|---|---|
| SGPZ06 | 600 | | 77,57 |
| SGPZ08 | 800 | | 89,16 |
| SGPZ10 | 1000 | | 100,53 |
| SGPZ12 | 1200 | | 112,03 |
| SGPZ16 | 1600 | | 136,26 |

### TAPA SUPERIOR





| | | | |
|---|---|---|---|
| BDP06R5 | 600 | Acero | 105,43 |
| BDP08R5 | 800 | | 116,20 |
| BDP10R5 | 1000 | | 138,20 |
| BDP12R5 | 1200 | | 159,71 |
| BDP16R5 | 1600 | | 190,05 |
| BDPS06 | 600 | Inox | 255,30 |
| BDPS08 | 800 | | 304,98 |
| BDPS10 | 1000 | | 350,46 |
| BDPS12 | 1200 | | 422,19 |
| BDPS16 | 1600 | | 476,67 |

### PANEL DE ACERO INOXIDABLE



| Ref. | A | An | |
|---|---|---|---|
| MPPS061 | 500 | 600 | 362,27 |
| MPPS081 | | 800 | 413,67 |
| MPPS101 | | 1000 | 466,22 |
| MPPS121 | | 1200 | 513,89 |
| MPPS161 | | 1600 | 610,61 |

### TAPA DE ACERO INOXIDABLE



| Ref. | An | P | |
|---|---|---|---|
| MPLS062 | 600 | 500 | 380,82 |
| MPLS082 | 800 | 500 | 428,73 |
| MPLS102 | 1000 | 500 | 495,06 |
| MPLS122 | 1200 | 500 | 575,42 |
| MPLS162 | 1600 | 500 | 635,10 |

### PERFILES DE MONTAJE

Perfil MPC/MPG de 19", galvanizado.



| | N°unidades | |
|---|---|---|
| DNN06 | 6 | 29,68 |
| DNN09 | 9 | 36,54 |
| DNN10 | 10 | 42,32 |
| DNN11 | 11 | 45,40 |
| DNN13 | 13 | 49,46 |
| DNN15 | 15 | 54,51 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
59 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **DND01** | Soportes de 19", 600 W | 75,29 |
|  | **DNB01** | Soportes de 19", 800 W | 98,93 |

## ARMARIOS DE CONTROL INTERFAZ DE OPERADOR

Cuerpo y puerta en chapa de acero, tapa frontal en aluminio y manecillas en plástico.



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| **OICE303015** | 300 | 300 | 155 | 245,06 |
| **OICE304021** | 300 | 400 | 210 | 267,18 |
| **OICE404021** | 400 | 400 | 210 | 283,97 |
| **OICE406021** | 400 | 600 | 210 | 361,81 |
| **OICE505021** | 500 | 500 | 210 | 376,79 |
| **OICE506021** | 500 | 600 | 210 | 399,46 |

### CIERRES



| Ref. | Llave | Cierre | |
|---|---|---|---|
| **ALL509** | 333 | Con inserto poliamida | 13,97 |
| **ALL510** | Ronis | Con inserto | 15,78 |
| **ALL508** | Ronis | Cromado con inserto | 21,83 |
| **ALL506** | Ronis | Con inserto para ADA/ACA | 36,84 |
| **ALL507** | Ronis | Con inserto para ADAB/ACB | 36,84 |



| | | |
|---|---|---|
| **ALI503** | Double-bit 3mm | 4,04 |
| **ALI505** | Double-bit 5mm | 4,04 |
| **ALI523** | Cuadradillo 7mm | 4,04 |
| **ALI524** | Triangular 7mm | 4,04 |
| **ALI525** | Cuadradillo 8mm | 4,04 |
| **ALI528** | Ranurado de 2x4mm | 4,04 |

### PERFILES DE MONTAJE PARA PUERTA



| | Para armario | |
|---|---|---|
| **MMDP040** | 400 | 13,84 |
| **MMDP050** | 500 | 14,20 |
| **MMDP060** | 600 | 14,77 |
| **MMDP070** | 700 | 15,71 |
| **MMDP080** | 800 | 16,62 |
| **MMDP100** | 1000 | 19,56 |
| **MMDP120** | 1200 | 22,08 |
| **MMDP140** | 1400 | 24,19 |

## PANEL DE CONTROL DE OPERADOR



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| **OICP305220** | 309 | 525 | 200 | 599,76 |
| **OICP343920** | 345 | 395 | 200 | 613,72 |
| **OICP355220** | 354 | 525 | 200 | 626,33 |
| **OICP395220** | 398 | 525 | 200 | 670,96 |
| **OICP414720** | 415 | 470 | 200 | 671,63 |
| **OICP495420** | 495 | 542 | 200 | 729,54 |

### PANEL OICP CON SECCION DE EXTENSION DE PUERTA

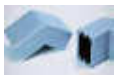


| | | | | |
|---|---|---|---|---|
| **OIDES305205** | 309 | 525 | 55+200 | 819,29 |
| **OIDES343905** | 345 | 395 | 55+200 | 782,87 |
| **OIDES355205** | 354 | 525 | 55+200 | 836,37 |
| **OIDES395205** | 398 | 525 | 55+200 | 876,07 |
| **OIDES414705** | 415 | 470 | 55+200 | 903,56 |
| **OIDES495405** | 495 | 542 | 55+200 | 1.074,79 |

PLACA FRONTAL



| Ref. | A | An | a | an | |
|---|---|---|---|---|---|
| **OIFP3052** | 269 | 485 | 255 | 471 | 125,59 |
| **OIFP3439** | 305 | 355 | 291 | 341 | 117,43 |
| **OIFP3552** | 314 | 485 | 300 | 471 | 135,50 |
| **OIFP3952** | 358 | 485 | 344 | 471 | 151,92 |
| **OIFP4147** | 375 | 430 | 361 | 416 | 152,03 |
| **OIFP4954** | 455 | 502 | 441 | 488 | 170,19 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **OIKS01** | Soportes de teclado RAL9006 | 259,13 |
|  | **OICH250** | Asa de control 250 | 84,15 |
| | **OICH350** | Asa de control 350 | 90,40 |
|  | **OIPC01** | Soportes de teclado | 206,23 |
|  | **OISN04** | Juego de tuercas de resorte M4 | 18,70 |
| | **OISN05** | Juego de tuercas de resorte M5 | 18,70 |

## ACCESORIOS DE BRAZOS ARTICULADOS

PERFIL DE SECCION DE BRAZO GIRATORIO



| Ref. | Alto | Ancho | Long. | Perfil | |
|---|---|---|---|---|---|
| **SAS025CSL** | 60 | 45 | 250 | Cerrado | 47,71 |
| **SAS050CSL** | | | 500 | | 64,74 |
| **SAS100CSL** | | | 1000 | | 115,84 |
| **SAS200CSL** | | | 2000 | | 228,28 |
| **SAS025OSL** | 60 | 45 | 250 | Abierto | 52,22 |
| **SAS050OSL** | | | 500 | | 71,80 |
| **SAS100OSL** | | | 1000 | | 128,91 |
| **SAS200OSL** | | | 2000 | | 253,45 |



| | | |
|---|---|---|
| **SABT1SL** | Soporte base giratorio SL | 437,35 |
| **SASJ1SL** | Unión a base SL | 458,25 |
| **SABW1SL** | Base o unión a pared SL | 164,65 |
| **SAC1SL** | Acoplamiento SL | 171,13 |
| **SAEC1SL** | Acoplamiento acodado SL | 279,40 |
| **SAE1SL** | Codo SL | 146,53 |
| **SARE1SL** | Codo reforzado SL | 160,32 |
| **SAIJ1SL** | Junta SL intermedia | 445,77 |
| **SAAE1SL** | Codo giratorio SL | 369,18 |
| **SAWJV1SL** | Junta de pared con salida vertical SL | 383,74 |
| **SAWJH1SL** | Junta a pared con salida horizontal SL | 375,67 |

PERFIL DE SECCION DE BRAZO ARTICULADO



| Ref. | Alto | Ancho | Long. | | |
|---|---|---|---|---|---|
| **SAS025CSM** | 90 | 70 | 250 | SM | 60,05 |
| **SAS050CSM** | | | 500 | | 85,56 |
| **SAS100CSM** | | | 1000 | | 155,52 |
| **SAS150CSM** | | | 1500 | | 234,33 |
| **SAS200CSM** | | | 2000 | | 299,47 |



| | | |
|---|---|---|
| **SABT1SM** | Soporte base giratorio SM | 567,38 |
| **SASJ1SM** | Unión a base SM | 564,69 |
| **SABW1SM** | Base o unión a pared SM | 198,74 |
| **SAC1SM** | Acoplamiento SM | 206,39 |
| **SAEC1SM** | Acoplamiento acodado SM | 343,99 |
| **SAE1SM** | Codo SM | 180,59 |
| **SAIJ1SM** | Junta SM intermedia | 541,76 |
| **SAAE1SM** | Codo giratorio SM | 424,90 |
| **SAWJV1SM** | Junta de pared con salida vertical SM | 458,63 |
| **SAWJH1SM** | Junta a pared con salida horizontal SM | 458,63 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
59 d PAGINA

CONCEPTO

# GESTION TERMICA

## EQUIPOS DE AIRE ACONDICONADO

### VERTICAL



| Ref. | (V/ph/Hz) | Corriente(A) | PRECIO EUROS |
|---|---|---|---|
| CUVN03602 | 230 / 1 / 50-60 | 1,7 | 1.411,13 |
| CUVN05502 | 230 / 1 / 50-60 | 2,1 | 1.931,53 |
| CUVN08502 | 230 / 1 / 50-60 | 3,9 | 2.024,43 |
| CUVN10502 | 230 / 1 / 50-60 | 3,6 | 2.248,43 |
| CUVN15002 | 230 / 1 / 50-60 | 4,5 | 3.289,06 |
| CUVN15004 | 400-3-50 / 460-3-60 | 2.37 | 3.528,39 |
| CUVN21002 | 230 / 1 / 50-60 | 6,3 | 3.537,27 |
| CUVN21004 | 400-3-50 / 460-3-60 | 3,62 | 3.994,65 |
| CUVN30002 | 230 / 1 / 50-60 | 8 | 4.358,84 |
| CUVN30004 | 400-3-50 / 460-3-60 | 4,85 | 4.624,06 |
| CUVN40502 | 230 / 1 / 50-60 | 8,3 | 5.195,13 |
| CUVN40504 | 400-3-50 / 460-3-60 | 5,96 | 5.509,15 |
| CUVN59504 | 400-3-50 / 460-3-60 | 8,11 | 8.731,50 |
| CUVN03602SS | 230 / 1 / 50-60 | 1,7 | 1.885,32 |
| CUVN05502SS | 230 / 1 / 50-60 | 2,1 | 2.993,18 |
| CUVN08502SS | 230 / 1 / 50-60 | 3,9 | 3.074,07 |
| CUVN10502SS | 230 / 1 / 50-60 | 3,6 | 3.144,81 |
| CUVN15002SS | 230 / 1 / 50-60 | 4,5 | 4.344,55 |
| CUVN15004SS | 400-3-50 / 460-3-60 | 2,37 | 4.531,70 |
| CUVN21002SS | 230 / 1 / 50-60 | 6,3 | 5.482,95 |
| CUVN21004SS | 400-3-50 / 460-3-60 | 3,62 | 5.661,45 |
| CUVN30002SS | 230 / 1 / 50-60 | 8 | 6.069,49 |
| CUVN30004SS | 400-3-50 / 460-3-60 | 4,85 | 6.273,52 |
| CUVN40502SS | 230 / 1 / 50-60 | 8,3 | 6.916,34 |
| CUVN40504SS | 400-3-50 / 460-3-60 | 5,96 | 7.334,39 |
| CUVN59504SS | 400-3-50 / 460-3-60 | 8,11 | 11.624,31 |

### TECHO



| Ref. | Capacidad (W) | Voltaje (V) | Corriente (A) | Ruido (dB) | PRECIO EUROS |
|---|---|---|---|---|---|
| CUH06002 | 600 | 230-1-50/60 | 2,2 | 65 | 2.029,52 |
| CUH09002 | 900 | 230-1-50/60 | 3,0 | 65 | 2.542,65 |
| CUH14002 | 1400 | 230-1-50/60 | 4,3 | 65 | 2.813,52 |
| CUH20002 | 2000 | 230-1-50/60 | 5,0 | 65 | 3.669,73 |
| CUH27002 | 2700 | 230-1-50/60 | 8,0 | 67 | 4.329,89 |
| CUH38004 | 3800 | 400-3-50/ 460-3/60 | 3,8 | 75 | 4.808,57 |

### EXTERIOR



| Ref. | (V/ph/Hz) | Corriente(A) | PRECIO EUROS |
|---|---|---|---|
| CUON05502 | 230 / 1 / 50-60 | 7,5 | 3.152,93 |
| CUON08502 | 230 / 1 / 50-60 | 20 | 3.503,87 |
| CUON10502 | 230 / 1 / 50-60 | 18 | 3.854,80 |
| CUON15002 | 230 / 1 / 50-60 | 28 | 4.211,11 |
| CUON15004 | 400-3-50 / 460-3-60 | 20 | 4.227,32 |
| CUON21002 | 230 / 1 / 50-60 | 34 | 4.897,61 |
| CUON21004 | 400-3-50 / 460-3-60 | 22 | 5.230,80 |
| CUON40502 | 230 / 1 / 50-60 | 35 | 7.757,93 |
| CUON40504 | 400-3-50 / 460-3-60 | 19 | 7.973,72 |
| CUON05502SS | 230 / 1 / 50-60 | 7,5 | 4.330,02 |
| CUON08502SS | 230 / 1 / 50-60 | 20 | 4.811,96 |
| CUON10502SS | 230 / 1 / 50-60 | 18 | 5.293,92 |
| CUON15002SS | 230 / 1 / 50-60 | 28 | 5.783,25 |
| CUON15004SS | 400-3-50 / 460-3-60 | 20 | 5.805,51 |
| CUON21002SS | 230 / 1 / 50-60 | 34 | 6.284,55 |
| CUON21004SS | 400-3-50 / 460-3-60 | 22 | 6.830,96 |
| CUON40502SS | 230 / 1 / 50-60 | 35 | 10.526,35 |
| CUON40504SS | 400-3-50 / 460-3-60 | 19 | 10.631,62 |

CONCEPTO

# GAMA VORTEX

## REFRIGERADOR VORTEX



IP 54 / NEMA 12, Aluminio.

| Ref. | A | Capacidad (W) | Flujo (l/min) | Ruido (dB) | PRECIO EUROS |
|---|---|---|---|---|---|
| BP4008 | 131 | 162 | 227 | 78 | 797,84 |
| BP4015 | 203 | 293 | 425 | 87 | 939,49 |
| BP4030 | | 586 | 850 | 88 | 961,94 |
| BP4040 | | 820 | 1133 | 93 | 982,61 |

IP 66 / NEMA 4, Aluminio.

| | | | | | |
|---|---|---|---|---|---|
| BP4608 | 126 | 162 | 227 | 78 | 1.098,47 |
| BP4615 | 184 | 293 | 425 | 73 | 1.154,65 |
| BP4630 | | 586 | 850 | 74 | 1.176,02 |
| BP4640 | | 820 | 1133 | 78 | 1.213,34 |

IP 66 / NEMA 4X, acero inoxidable.

| | | | | | |
|---|---|---|---|---|---|
| BP4608SS | 126 | 162 | 227 | 78 | 2.013,28 |
| BP4615SS | 184 | 293 | 425 | 73 | 2.317,01 |
| BP4630SS | | 586 | 850 | 74 | 2.405,32 |
| BP4640SS | | 820 | 1133 | 78 | 2.481,68 |

## REFRIGERADOR VORTEX DE ALTA TEMPERATURA



IP 66 / NEMA 4, Aluminio.

| | | | | | |
|---|---|---|---|---|---|
| HT4615 | 184 | 293 | 425 | 73 | 1.249,12 |
| HT4630 | | 586 | 850 | 74 | 1.275,18 |
| HT4640 | | 820 | 1133 | 78 | 1.302,89 |

IP 66 / NEMA 4X, acero inoxidable.

| | | | | | |
|---|---|---|---|---|---|
| HT4615SS | 184 | 293 | 425 | 73 | 2.547,99 |
| HT4630SS | | 586 | 850 | 74 | 2.594,73 |
| HT4640SS | | 820 | 1133 | 78 | 2.637,18 |

## ACCESORIOS

### KIT PARA DISTRIBUCIÓN DE AIRE



| | | |
|---|---|---|
| BPA01 | BP/HT4x08 | 89,60 |
| BPA02 | BP/HT4x15, 4x30, 4x40 | 103,05 |

### KIT DE REGULADOR DE AIRE



| | | |
|---|---|---|
| PLFR1/4 | | 219,58 |

### KIT TERMOSTATO



| | | |
|---|---|---|
| BPT14 | BP/HT4x08, 4x15 | 639,21 |
| BPT38 | BP/HT4x30, 4x40 | 691,28 |

### SILENCIADOR VORTEX



| | | |
|---|---|---|
| BPS4902 | BP4015/4030/4040 | 109,08 |

### KIT DE MONTAJE LATERAL



| | | |
|---|---|---|
| BPF9001 | BP4008 | 321,03 |
| BPF9002 | BP4015, 4030, 4040 | 321,03 |
| BPF9003 | BP4608 | 414,17 |
| BPF9004 | BP4615, 4630, 4640 and HT | 414,17 |

## INTERCAMBIADORES DE CALOR AIRE/AGUA

### VERTICAL



| Ref. | A | An | P | Volt. VAC | Capac. (W) | PRECIO EUROS |
|---|---|---|---|---|---|---|
| PWS7062R5 | 500 | 200 | 100 | 230 | 650 | 995,76 |
| PWS7102R5 | 500 | 200 | 150 | 230 | 950 | 1.010,85 |
| PWS7152R5 | 950 | 400 | 115 | 230 | 1500 | 1.596,91 |
| PWS7332R5 | 950 | 400 | 190 | 230 | 3150 | 1.671,41 |

### HORIZONTAL



| | | | | | | |
|---|---|---|---|---|---|---|
| PWD5302R5 | 140 | 600 | 390 | | 2150 | 1.840,81 |
| PWD5402R5 | 190 | 720 | 465 | | 3400 | 2.440,02 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
59 e PAGINA

CONCEPTO | PRECIO EUROS

## VENTILACION

### VERTICAL

#### INTERIOR VERTICAL CON FILTRO PARA VENTILACION FORZADA



230 V, 50/60 Hz

| Ref. | Tipo Conex. | Int. (A) | Ruido (dB) | Caudal de aire Caudal EF+EFA | Caudal de aire libre (m³/h) | |
|---|---|---|---|---|---|---|
| **EF100R5** | 1 | 0.07 | 33 | 16 | 25 | 98,20 |
| **EF200R5** | 2 | 0.12 | 44 | 44 | 61 | 141,81 |
| **EF220R5** | | | 40 | 110 | 82 | 167,22 |
| **EF250R5** | 3 | 0.12 | 40 | 116 | 156 | 170,41 |
| **EF300R5** | | 0.32 | 42 | 231 | 256 | 199,76 |
| **EF500R5** | | 0.30 | 54 | 370 | 480 | 256,88 |
| **EF600R5** | | 0.51 | 63 | 445 | 640 | 289,53 |
| **EF700R5** | | 0.59 | 66 | 560 | 845 | 585,98 |

115 V c.a., 60 Hz

| | | | | | | |
|---|---|---|---|---|---|---|
| **EF100-115R5** | 1 | 0.15 | 33 | 18 | 29 | 98,20 |
| **EF200-115R5** | 2 | 0.23 | 44 | 52 | 70 | 150,25 |
| **EF220-115R5** | | | 40 | 93 | 125 | 184,73 |
| **EF250-115R5** | 3 | 0.25 | 43 | 127 | 171 | 178,11 |
| **EF300-115R5** | | 0.50 | 46 | 265 | 292 | 213,02 |
| **EF500-115R5** | | 0.80 | 52 | 370 | 480 | 280,53 |
| **EF600-115R5** | | 1.40 | 64 | 445 | 653 | 304,43 |
| **EF700-115R5** | | 1.71 | 69 | 625 | 875 | 597,42 |

24 V c.c.

| | | | | | | |
|---|---|---|---|---|---|---|
| **EF100-24R5** | 1 | 0.10 | 33 | 16 | 25 | 106,92 |
| **EF200-24R5** | | 0.21 | 44 | 44 | 61 | 184,86 |
| **EF220-24R5** | | | 40 | 110 | 82 | 225,65 |
| **EF250-24R5** | 3 | 0.20 | 40 | 116 | 156 | 289,53 |
| **EF300-24R5** | | 0.50 | 42 | 231 | 256 | 354,52 |

#### EXTERIOR VERTICAL CON FILTRO PARA VENTILACION FORZADA



230 V, 50/60 Hz

| | | | | | | |
|---|---|---|---|---|---|---|
| **EFP200R5** | 2 | 0.12 | 44 | 40 | 56 | 233,38 |
| **EFP220R5** | | | 40 | 55 | 100 | 243,55 |
| **EFP250R5** | 3 | 0.12 | 40 | 109 | 145 | 279,34 |
| **EFP300R5** | | 0.32 | 42 | 180 | 233 | 336,52 |
| **EFP500R5** | | 0.30 | 54 | 380 | 505 | 428,48 |
| **EFP600R5** | | 0.51 | 63 | 490 | 770 | 490,21 |
| **EFP700R5** | | 0.59 | 66 | 570 | 925 | 661,53 |

115 V c.a., 60 Hz

| | | | | | | |
|---|---|---|---|---|---|---|
| **EFP200-115R5** | 2 | 0.23 | 44 | 46 | 64 | 247,54 |
| **EFP220-115R5** | | | 40 | 64 | 110 | 258,91 |
| **EFP250-115R5** | 3 | 0.25 | 43 | 113 | 160 | 301,53 |
| **EFP300-115R5** | | 0.50 | 46 | 207 | 265 | 389,89 |
| **EFP500-115R5** | | 0.80 | 52 | 380 | 505 | 481,85 |
| **EFP600-115R5** | | 1.40 | 64 | 501 | 785 | 541,26 |
| **EFP700-115R5** | | 1.71 | 69 | 625 | 950 | 700,96 |

24 V c.a.

| | | | | | | |
|---|---|---|---|---|---|---|
| **EFP200-24VACR5** | 1 | 0.21 | 44 | 40 | 56 | 283,21 |

## ACCESORIOS

#### FILTROS DE SALIDA IP-54



| | | | |
|---|---|---|---|
| **EFA100R5** | Dim. del taladro | 92x92 | 25,96 |
| **EFA200R5** | | 125x125 | 36,85 |
| **EFA220R5** | | 177x177 | 41,08 |
| **EFA250-300R5** | | 223x223 | 47,00 |
| **EFA500-700R5** | | 291x291 | 54,87 |

#### RECAMBIO PARA FILTRO



| | | | |
|---|---|---|---|
| **EFM100** | Para | EF/EFA 100 | 13,32 |
| **EFM20** | | EF/EFA 200 | 16,21 |
| **EFM220** | | EF/EFA 220 | 22,02 |
| **EFM25-30** | | EF/EFA 250,300 | 24,26 |
| **EFM50-60** | | EF/EFA 500,600,700 | 33,48 |

CONCEPTO | PRECIO EUROS

#### FILTRO DE SALIDA P/INTEMPERIE IP-55



| Ref. | Dim. taladro | |
|---|---|---|
| **EFAP200R5** | 125x125 | 66,53 |
| **EFAP220R5** | 177x177 | 72,14 |
| **EFAP250-300R5** | 223x223 | 86,24 |
| **EFAP500-700R5** | 291x291 | 101,93 |

#### RECAMBIO PARA FILTRO FINO



| | | | |
|---|---|---|---|
| **EFMP200** | Para | EFP/EFAP 200 | 81,17 |
| **EFMP220** | | EFP/EFAP 220 | 114,95 |
| **EFMP250-300** | | EFP/EFAP 250-300 | 124,31 |
| **EFMP500-700** | | EFP/EFAP 500-600-700 | 170,31 |

### TECHO

#### UNIDAD DE VENTILACIÓN FORZADA DE TECHO



230 V, 50/60 Hz

| Ref. | IP | Inten. (A) | Ruido (dB) | Caudal de aire m³/h | Caudal de aire libre (m³/h) | |
|---|---|---|---|---|---|---|
| **RFU5003R5** | 33 | 4x0.2 | 67 | 268 | 500 | 457,41 |
| **RFU7003R5** | | 0.30/0.36 | 69 | 427 | 700 | 558,66 |
| **RFU10003R5** | | 0.51/0.66 | 77 | 582 | 1000 | 662,06 |
| **RFU5005R5** | 54 | 4x0.2 | 67 | 242 | 350 | 473,22 |
| **RFU7005R5** | | 0.30/0.36 | 69 | 370 | 550 | 578,46 |
| **RFU10005R5** | | 0.51/0.66 | 77 | 500 | 750 | 833,09 |

115 V c.a., 50/60 Hz

| | | | | | | |
|---|---|---|---|---|---|---|
| **RFU5013R5** | 33 | 4x0.3 | 67 | 268 | 500 | 468,53 |
| **RFU7013R5** | | 0.66/0.80 | 69 | 427 | 700 | 586,13 |
| **RFU10013R5** | | 0.96/1.40 | 77 | 582 | 1000 | 688,48 |
| **RFU5015R5** | 54 | 4x0.3 | 67 | 242 | 350 | 484,88 |
| **RFU7015R5** | | 0.66/0.80 | 69 | 370 | 550 | 607,65 |
| **RFU10015R5** | | 0.96/1.40 | 77 | 500 | 750 | 860,40 |

#### UNIDAD DE VENTILACIÓN EN TECHO



| | | | |
|---|---|---|---|
| **REU03R5** | 33 | | 222,01 |
| **REU05R5** | 54 | | 240,54 |

### CALEFACCION Y ANTICONDENSACION

#### RESISTENCIAS ANTICONDENSACION PEQUEÑAS



| Ref. | Capacidad (W) | Voltaje (V) | Int. (A) | L | |
|---|---|---|---|---|---|
| **EGK010** | 10 | 120-240V AC/DC | 1.0 | 52 | 42,52 |
| **EGK020** | 20 | 120-240V AC/DC | 2.5 | 60 | 48,41 |
| **EGK030** | 30 | 120-240V AC/DC | 3.0 | 70 | 53,58 |
| **EGK010UL** | 10 | 110-120V AC/DC | 1.0 | 52 | ---- |
| **EGK020UL** | 20 | 110-120V AC/DC | 2.5 | 70 | ---- |
| **EGK030UL** | 30 | 110-120V AC/DC | 3.0 | 100 | ---- |

#### RESISTENCIAS ANTICONDENSACION GRANDES



| | | | | |
|---|---|---|---|---|
| **EHG015** | 15 | 1.1 | 65 | 66,47 |
| **EHG030** | 30 | 1.2 | 65 | 83,34 |
| **EHG045** | 45 | 1.8 | 65 | 90,99 |
| **EHG060** | 60 | 2.5 | 140 | 108,35 |
| **EHG075** | 75 | 4.5 | 140 | 124,28 |
| **EHG100** | 100 | 5.0 | 140 | 138,21 |
| **EHG150** | 150 | 7.5 | 215 | 167,83 |

#### RESISTENCIA COMPACTA



| Ref | Capacidad de calefacción (W) | Corriente de arranque (A) | L (mm) | |
|---|---|---|---|---|
| **ECH50** | 50 | 2,5 | 110 | 71,78 |
| **ECH100** | 100 | 4,5 | 110 | 109,83 |
| **ECH150** | 150 | 8,0 | 150 | 146,24 |
| **ECHT50** | 50 | 2,5 | 110 | 86,05 |
| **ECHT100** | 100 | 4,5 | 110 | 124,05 |
| **ECHT150** | 150 | 8,0 | 150 | 160,47 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
59 f PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **RESISTENCIA CON VENTILADOR** | | | |
| | Ref. | Capacidad (W) | Caudal de aire m³/h | |
|  | **EHV100** | 100 | 35 | 211,93 |
| | **EHV150** | 150 | 35 | 222,62 |
| | **EHV200** | 200 | 108 | 233,10 |
| | **EHV300** | 300 | 108 | 247,08 |
| | **EHV400** | 400 | 108 | 259,54 |
| | **RESISTENCIA CON VENTILADOR** | | | |
|  | Ref. | Capacidad (W) | Voltaje (V) | L mm | |
| | **EGL250UL115** | 250 | 115V AC 50/60 Hz | 187 | 256,93 |
| | **EGL250UL230** | | 230V AC 50/60 Hz | 187 | 256,93 |
| | **EGL400UL115** | 400 | 115V AC 50/60 Hz | 227 | 281,46 |
| | **EGL400UL230** | | 230V AC 50/60 Hz | 227 | 281,46 |
| | **RESISTENCIA CON VENTILADOR Y TERMOSTATO** | | | |
|  | Ref. | Capacidad (W) | Corriente de arranque (A) | |
| | **ECR550** | 550 | 13,0 | 407,13 |
| | **TERMOSTATO FIJO** | | | |
|  | **EFR201** | Contacto normalmente abierto 35°C | | 18,45 |
| | **EFR202** | Contacto normalmente cerrado 5°C | | 18,45 |
| | **TERMOSTATO AJUSTABLE** | | | |
|  | **ETR201** | Contacto normalmente abierto | | 31,34 |
| | **ETR202** | Contacto normalmente cerrado | | 31,34 |
| | **TERMOSTADO** | | | |
|  | **ETR200** | Contacto conmutado | | 42,78 |
| | **TERMOSTATO DOBLE** | | | |
|  | **ETR203** | Termostato doble, 1xNA y 1xNC | | 56,42 |
| | **HIGROSTATO** | | | |
|  | | | Rango de ajuste | |
| | **ETF200** | Higrostato prefijado | 65% | 128,21 |
| | **ETF2000** | Higrostato ajustable | 40% a 90% | 134,98 |
| | **TERMOSTATO/HIGROSTATO ELECTRONICO** | | | |
|  | **ETF300** | 230V AC 50/60 (Hz) | | 288,49 |
| | **ETF300120** | 115V AC | | 288,49 |
| | **ACCESORIOS** | | | |
|  | **DWP02** | Tapón de desagüe (10 u.) | | 23,83 |
|  | **PVD02** | Cápsula de compensación de presión (2 u.) | | 23,42 |
|  | **EDA40** | Dispositivos compensación de presión W. Goretx | Plástico | 14,18 |
| | **EDAS40** | | Acero | 129,33 |
| | **ACCESORIOS GENERALES** | | | |
| | **LUMINARIA PARA ARMARIO** | | | |
|  | **LTS11** | Schuko N | | 109,55 |
| | **LTS11FR** | France | | 123,34 |
| | **LTS11CH** | Switzerland | | 123,34 |
| | **LTS11UK** | England | | 135,36 |
| | **LTS11USAUL** | EEUU/Canadá | | 140,82 |
| | **ILUMINACIÓN LED** | | | |
|  | **LTSL5** | Luminaria LED fij. magnética | | 109,20 |
| | **LTSL5S** | Luminaria LED fij. Tornillo | | 109,20 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **CLF2005L** | Cable de alimentación para lámparas LTSL | 51,02 |
|  | **LTP1000L** | Cable de conexión para lámparas LTSL | 58,28 |
|  | **COF05** | Conectores hembra | 48,95 |
| | **COF05L** | Conectores hembra para LTSL | 51,49 |
|  | **LUMINARIA CON SENSOR DE MOVIMIENTO** | | |
| | **LTSM11** | Schuko N | 231,90 |
| | **LUZ DE ARMARIO** | | |
|  | Ref. | A An P Voltaje (V) Vatios Frecuenc. | |
| | **LTLN1416** | 42 475 115120 V 14W 60 Hz | 119,29 |
| | **LTLN1426** | 43 475 115230 V 14W 50 Hz | 119,29 |
| | **LTLN1425** | 475 115230 V 14W 50 Hz | 108,45 |
| | **LTLN1825** | 700 115230 V 18W 50 Hz | 110,21 |
| | **LTLN1816** | 700 115120 V 18W 60 Hz | 121,23 |
| | **LTLN1826** | 700 115230 V 18W 60 Hz | 121,23 |
| | **CUBIERTA PATA LAMPARAS LTLN** | | |
|  | **LTLNC14** | 14W | 24,38 |
| | **LTLNC18** | 18W | 31,43 |
|  | **LDSW01** | Interruptor de puerta | 62,87 |
|  | **CLF3005** | Cable de alimentación para lámparas LTLN | 51,53 |
|  | **CLF03005** | Cable de alimentación para lámparas LTLN (naranja) | 51,53 |
|  | | Cable conexión para lámparas LTLN | |
| | **LTP600** | 600 mm | 56,98 |
| | **LTP1000** | 1000 mm | 58,86 |
|  | **LTPO1000** | Cable conexión para lámparas LTLN | 58,86 |
|  | **COF05** | Conectores hembra para lámparas LTLN | 48,95 |
| | **COM05** | Conectores macho para lámparas LTLN | 56,37 |
|  | **DSWC1005** | Cable interruptor puerta 1m | 77,66 |
| | **LUMINARIA DOBLE** | | |
|  | **LTH20** | 230 V c.a. 50 Hz. 20 W | ---- |
| | **CABLE PARA LUMINARIA MANUAL** | | |
|  | **LTHC02** | | ---- |
| | **LUMINARIA DE DISEÑO COMPACTO** | | |
|  | **TLC87035** | Color RAL7035 220-240V | 183,08 |
| | **TLC87035V** | 100-240V | 219,68 |
| | **TLCF7035** | | 24,52 |
| | **TLC89005** | Color RAL9005 220-240V | 183,08 |
| | **TLC89005V** | 100-240V | 219,68 |
| | **TLCF9005** | | |
| | **TLCS600** | Cable 100-240V L. 1,5m 2x0,75mm | 22,52 |
| | **LUMINARIA LED DE DISEÑO COMPACTO** | | |
|  | **TLCL87035** | Color RAL7035 230V AC | 245,26 |
| | **TLCL89005** | Color RAL9005 230V AC | 245,26 |
| | **TLCL87035-24** | Color RAL7035 24 DC | 200,96 |
| | **TLCL89005-24** | Color RAL 9005 24 DC | 200,96 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
60 PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **INTERRUPTOR DE PUERTA PARA TLC** | | | | | | |
|  | Ref. | Long. | Descripción | | Cable Voltaje con (V) enchufe | |
| | **TLCS01** | 1,5m - 2x 0,75mm | Door switch with cable | | 100-1,5 240V | 54,30 |
| | **TLCS600** | | Cable para interruptor puerta | | 100-240V | 22,52 |
| **LUMINARIA PARA PEQUEÑOS ARMARIOS** | | | | | | |
|  | Ref. | A | An | P | Vatios (V) Voltaje Frecuenc. | |
| | **TL2001-6** | 22 | 270 | 43 | 6 230VA C 50Hz | 13,31 |
| | **TL2001-13** | | 570 | 43 | 13 230VA C 50Hz | 14,92 |
| **INTERRUPTOR DE PUERTA** | | | | | | |
|  | **DSW01** | Interruptor de puerta, 6A-230V, UL-CSA | | | | 41,44 |
|  | **ADSW01** | Interruptor de puerta mural | | | | 45,75 |
| **TOMA DE CORRIENTE CON FUSIBLE INTEGRADO** | | | | | | |
|  | **LPS10** | Estándar | | | | 32,89 |
| | **LPS10FR** | Francia | | | | 32,89 |
| | **LPS10CH** | Suiza | | | | 63,91 |
| | **LPS10UK** | Inglaterra | | | | 54,20 |
| | **LPS10USA** | EEUU/Canadá | | | | 55,93 |
| **PERFILES DIN** | | | | | | |
|  | **PP0515H** | 5 x 15 | Omega | | | 43,56 |
| | **PP0735** | 7 x 35 | Omega | | | 43,15 |
| | **PP0735H** | | | | | 45,42 |
| | **PP1532** | 15 x 32 | G | | | 74,87 |
| | **PP1532H** | | | | | 78,81 |
| | **PP1535** | 15 x 35 | Omega | | | 79,09 |
| | **PP1535H** | | | | | 83,25 |
| **PERFILES DE MONTAJE** | | | | | | |
|  | **CP1020** | 10 x 20 | | | | 131,81 |
| | **CP1020U** | | | | | 118,63 |
| | **CP2020** | 20 x 20 | | | | 172,68 |
| | **CP2020U** | | | | | 155,41 |
| | **CP2040** | 20 x 40 | | | | 276,08 |
| | **CP2040U** | | | | | 241,24 |
| Añada tuercas deslizantes GLM para facilitar la instalación.<br>U= sin taladros. | | | | | | |
| **TUERCAS DESLIZANTES PARA PERFILES DE MONTAJE CP** | | | | | | |
|  | Ref. | Rosca | | | | |
| | **GLM20-6P** | M6 | Precio | | | 83,42 |
| | **GLM20-8P** | M8 | x 50 u. | | | 83,42 |
| | **GLM40-6P** | M6 | | | | 125,12 |
| | **GLM40-8P** | M8 | | | | 125,12 |
| **TORNILLOS AUTORROSCANTES** | | | | | | |
|  | **CNT05** | M5 | Precio | | | 47,73 |
| | **CNT06** | M6 | x 250 u. | | | 47,73 |
| **TORNILLOS PARA TUERCA ENJAULADA** | | | | | | |
|  | **CNS612** | M6 | Precio | | | 40,90 |
| | **CNS812** | M8 | x 250 u. | | | 46,26 |
| **TUERCAS ENJAULADAS** | | | | | | |
|  | **CNM615** | M6 | 1,6 mm | Precio | | 40,26 |
| | **CNM815** | M8 | | x 50 u. | | 40,26 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **BOTE DE PINTURA** | | | | |
|  | Ref. | Color | Color RAL | |
| | **BFP7022** | Negro | RAL 7022 | 26,17 |
| | **BFP7030** | Gris oscuro | RAL 7030 | 22,16 |
| | **BFP7032** | Gris roca | RAL 7032 | 25,25 |
| | **BFP7035** | Gris claro | RAL 7035 | 22,91 |
| **LIMPIADOR PARA ACERO INOXIDABLE** | | | | |
|  | **SSC01** | 1 bote de 250 ml. de limpiador para acero inoxidable, 1 bote de protector de superficie y una esponja | | 99,84 |
| **CABLE PARA PUESTA A TIERRA** | | | | |
|  | **ECFA220** | Cable cobre 60 m2, M6/M8 | | 46,25 |
| | **ECFA300** | Cable cobre 60 m2, M8/M8 | | 47,29 |
| **TRENZA PARA TIERRA** | | | | |
|  | **ECFE1630** | Correa tierra 16 mm2, orificio 8,5 mm | | 128,75 |
| | **ECFE2530** | Correa tierra 25 mm2, orificio 10,5 mm | | 150,06 |
| **CONEXIONES PUESTA A TIERRA** PARA PANELES | | | | |
|  | **ECP06** | Conexión puesta a tierra M6 de panel | | 19,08 |
| | **ECP08** | Conexión puesta a tierra M8 de panel | | 19,68 |
| PARA ESTRUCTURAS | | | | |
|  | **ECF06** | Conexión puesta a tierra M6 de marco | | 19,72 |
| | **ECF08** | Conexión puesta a tierra M8 de marco | | 20,80 |
| **PUESTA A TIERRA CENTRAL** | | | | |
|  | **ECFP08** | Toma de tierra central | | 69,57 |
|  | **DRA04** | Portaplanos A4, autoadhesivo | | 11,48 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
APARTADO 1
PAGINA 61

## ARMARIOS MURALES DE POLIESTER - ARIA -

### PUERTA CIEGA

Accionados por una maneta.



| Código | Dimensiones H x L x P | Puntos de cierre | ARIA | | PRECIO EUROS |
|---|---|---|---|---|---|
| **831034** | 400x300x170 | 3 | 43 | IP66 | 232,26 |
| **831051** | 500x400x230 | 3 | 54 | | 303,21 |
| **831064** | 600x400x230 | 3 | 64 | | 352,18 |
| **831080** | 700x500x270 | 3 | 75 | | 479,23 |
| **831097** | 800x600x300 | 3 | 86 | | 637,52 |
| **831111** | 1000x800x300 | 3 | 108 | | 779,71 |

Accionados por una llave de doble pala 3 mm.

| | | | | | |
|---|---|---|---|---|---|
| **831036** | 400x300x170 | 3 | 43 | IP66 | 215,87 |
| **831052** | 500x400x230 | 3 | 54 | | 273,15 |
| **831065** | 600x400x230 | 3 | 64 | | 314,48 |
| **831081** | 700x500x270 | 3 | 75 | | 435,66 |
| **831098** | 800x600x300 | 3 | 86 | | 595,79 |
| **831112** | 1000x800x300 | 3 | 108 | | 735,57 |

Cierre por llave de doble pala 3 mm.



| | | | | | |
|---|---|---|---|---|---|
| **831025** | 300x200x170 | 1 | 32 | IP66 | 129,34 |
| **831035** | 400x300x170 | 1 | 43 | | 191,02 |
| **831809** | 500x400x230 | 2 | 54 | | 251,32 |
| **831810** | 600x400x230 | 2 | 64 | | 286,18 |
| **831811** | 700x500x270 | 2 | 75 | | 396,46 |

### PUERTA TRANSPARENTE

Accionados por una llave de doble pala 3 mm.



| | | | | | |
|---|---|---|---|---|---|
| **831815** | 400x300x170 | 3 | 43 | IP66 | 334,28 |
| **831129** | 500x400x230 | 3 | 54 | | 371,44 |
| **831130** | 600x400x230 | 3 | 64 | | 437,92 |
| **831131** | 700x500x270 | 3 | 75 | | 588,98 |
| **831132** | 800x600x300 | 3 | 86 | | 758,23 |
| **831133** | 1000x800x300 | 3 | 108 | | 992,57 |

Cierre por llave de doble pala 3 mm.



| | | | | | |
|---|---|---|---|---|---|
| **831128** | 400x300x170 | 1 | 43 | IP66 | 257,51 |
| **831812** | 500x400x230 | 2 | 54 | | 334,28 |
| **831813** | 600x400x230 | 2 | 64 | | 376,62 |
| **831814** | 700x500x270 | 2 | 75 | | 512,40 |

### PLACAS DE MONTAJE



| Código | H x L | ARIA | | PRECIO EUROS |
|---|---|---|---|---|
| **831027** | 250x150 | 32 | Aislante | 14,83 |
| **831038** | 350x250 | 43 | Pertimax 5 mm. | 25,43 |
| **831054** | 450x350 | 54 | | 40,54 |
| **831067** | 550x350 | 64 | | 51,56 |
| **831083** | 650x450 | 75 | | 79,36 |
| **831100** | 750x550 | 86 | | 116,76 |
| **831114** | 950x750 | 108 | | 159,55 |

| | | | | |
|---|---|---|---|---|
| **831026** | 250x150 | 32 | Metálicas | 10,05 |
| **831037** | 350x250 | 43 | plena de 2 mm. | 17,43 |
| **831053** | 450x350 | 54 | | 29,44 |
| **831066** | 550x350 | 64 | | 36,86 |
| **831082** | 650x450 | 75 | | 52,86 |
| **831099** | 750x550 | 86 | | 85,11 |
| **831113** | 950x750 | 108 | | 128,06 |



| | | | | |
|---|---|---|---|---|
| **831332** | 250x150 | 32 | Metálicas | 31,67 |
| **831333** | 350x250 | 43 | perforadas | 48,13 |
| **831334** | 450x350 | 54 | de 1,5 mm. | 73,37 |
| **831335** | 550x350 | 64 | | 85,02 |
| **831336** | 650x450 | 75 | | 118,44 |
| **831337** | 750x550 | 86 | | 158,26 |
| **831338** | 950x750 | 108 | | 225,69 |



| | | | | | |
|---|---|---|---|---|---|
| **831030** | 2 | 12 | 32 | Chasis de montaje | 49,62 |
| **831041** | 2 | 24 | 43 | | 55,41 |
| **831057** | 3 | 54 | 54 | | 75,43 |



| Código | H x L | ARIA | | PRECIO EUROS |
|---|---|---|---|---|
| **831070** | 3 54 | 64 | Chasis de montaje | 86,69 |
| **831086** | 4 88 | 75 | | 89,76 |
| **831103** | 4 112 | 86 | | 112,80 |
| **831117** | 5 200 | 108 | | 181,01 |



| | | | | |
|---|---|---|---|---|
| **831018** | bornas 2 | 32 | Perfil soporte para | 17,09 |
| **831019** | 3 | 43 | bornas de conexión | 18,32 |
| **831020** | 4 | 54/64 | | 19,36 |
| **831021** | 6 | 75 | | 20,81 |
| **831022** | 7 | 86 | | 22,06 |
| **831023** | 10 | 108 | | 26,53 |



| | | | | |
|---|---|---|---|---|
| **831028** | 12 | 32 | Cubierta Plena | 33,67 |
| **831039** | 24 | 43 | Nº de módulos | 45,48 |
| **831055** | 54 | 54 | de 18 mm. | 55,62 |
| **831068** | 54 | 64 | | 68,99 |
| **831084** | 88 | 75 | | 98,90 |
| **831101** | 112 | 86 | | 107,51 |
| **831115** | 200 | 108 | | 185,34 |

| | | | | |
|---|---|---|---|---|
| **831029** | 12 | 32 | Cubierta Ranurada | 37,73 |
| **831040** | 24 | 43 | para aparellaje | 49,63 |
| **831056** | 54 | 54 | sobre raíl DIN | 60,27 |
| **831069** | 54 | 64 | Nº de módulos | 74,96 |
| **831085** | 88 | 75 | de 18 mm. | 103,35 |
| **831102** | 112 | 86 | | 113,11 |
| **831116** | 200 | 108 | | 195,27 |

| | | | | |
|---|---|---|---|---|
| **831790** | 24 | 43 | Cubierta para tapas | 26,03 |
| **831791** | 51 | 54 | modulares | 27,83 |
| **831792** | 54 | 64 | N° de módulos | 34,19 |
| **831793** | 88 | 75 | de 18 mm. | 42,74 |
| **831794** | 96 | 86 | | 53,73 |
| **831795** | 180 | 108 | | 70,32 |

| | | | | |
|---|---|---|---|---|
| **831797** | 12 | 43 | Tapa plena | 23,99 |
| **831799** | 17 | 54 | Alt. 150 | 25,94 |
| **831801** | 18 | 64 | | 25,84 |
| **831803** | 22 | 75 | | 26,78 |

| | | | | |
|---|---|---|---|---|
| **831796** | 12 | 43 | Tapa ranurada | 23,46 |
| **831798** | 17 | 54 | Alt. 150 | 24,60 |
| **831800** | 18 | 64 | | 28,20 |
| **831802** | 22 | 75 | | 26,45 |

### ACCESORIOS



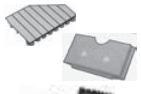
| | | | | |
|---|---|---|---|---|
| **831008** | Cierres | Doble pala 3 mm. | | 13,69 |
| **831005** | (con una llave) | Cuadradillo 8 mm. | | 13,69 |
| **831006** | bombines | Triangular 8 mm. | | 13,69 |
| **831007** | intercambiables | Triangular 11 mm. | | 13,69 |



| | | | | |
|---|---|---|---|---|
| **831003** | Manetas | normal sin llave | | 24,84 |
| **831004** | con 2 llaves | tipo V2432 E | | 48,37 |
| **831180** | con 2 llaves | tipo V1242 E | | 47,90 |
| **831152** | con 2 llaves | tipo 405 E | | 48,37 |
| **831153** | con 2 llaves | tipo 455 E | | 48,37 |
| **831821** | para bombines de perfil semicilíndrico | | | 48,83 |
| **831822** | para bombines de perfil semicilíndrico y enclav. candado | | | 53,32 |



| | | | |
|---|---|---|---|
| **831000** | Sop.fijación mural de acero inox. (4 ud) | | 21,58 |
| **831001** | Sop.fijación mural de poliamida (4 ud) | | 16,92 |
| **831010** | Bisagras para cubiertas (2 ud) | | 13,77 |
| **831009** | Aireadores IP44 (2 ud) | | 7,04 |
| **610142** | Tapa obturadora 4 Mód. | | 0,56 |



| | | | |
|---|---|---|---|
| **832000** | Portadoc. autoadhesivo | DIN A5 | 24,35 |
| **811516** | | DIN A4 | 17,78 |



| | | | |
|---|---|---|---|
| **610185** | Bornas de conexión | fase (negro) | 4,61 |
| **610186** | | tierra (verde) | 4,61 |
| **610187** | | neutro (azul) | 4,61 |



| | | | |
|---|---|---|---|
| **831328** | Tuercas (p/ placa | M4 | 0,80 |
| **831329** | perforada) | M5 | 0,80 |
| **831330** | | M6 | 0,80 |

| | | |
|---|---|---|
| **851321** | Etiqueta autoadhesiva | 12,05 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
62 PAGINA

## ARMARIOS UNIVERSALES DE POLIESTER - POLYSAFE - MONTADOS IP65

Incluyen maneta de cierre y soportes de fijación mural. (Inox. 304). Profundidad 320 mm.

### PUERTA PLENA



| Código | Medidas mm | | | PRECIO EUROS |
|---|---|---|---|---|
| **833004** | 500x 750 | PS 230 | IP65 | 620,29 |
| **833008** | 750x 500 | PS 320 | | 603,08 |
| **833012** | 750x 750 | PS 330 | | 774,73 |
| **833016** | 750x1000 | PS 340 | | 944,96 |
| **833020** | 750x1250 | PS 352 | | 1.123,06 |
| **833024** | 1000x 500 | PS 420 | | 889,99 |
| **833028** | 1000x 750 | PS 430 | | 944,96 |
| **833032** | 1000x1000 | PS 440 | | 1.041,55 |
| **833036** | 1000x1000 | PS 442 | | 1.080,45 |
| **833040** | 1000x1250 | PS 452 | | 1.319,86 |
| **833044** | 1250x 750 | PS 530 | | 1.123,06 |
| **833052** | 1250x1000 | PS 542 | | 1.319,86 |
| **833056** | 1250x1000 | PS 546 | | 1.352,18 |
| **833745** | 500x 500 | PS 220 | IP54 | 484,95 |
| **833746** | 500x 750 | PS 230 | | 565,18 |
| **833747** | 750x 500 | PS 320 | | 549,49 |
| **833748** | 750x 750 | PS 330 | | 705,90 |
| **833749** | 750x1000 | PS 340 | | 832,28 |
| **833754** | 750x1250 | PS 352 | | 1.056,64 |
| **833750** | 1000x 500 | PS 420 | | 810,93 |
| **833751** | 1000x 750 | PS 430 | | 860,98 |
| **833752** | 1000x1000 | PS 440 | | 949,02 |
| **833755** | 1000x1000 | PS 442 | | 1.027,27 |
| **833756** | 1000x1250 | PS 452 | | 1.241,82 |
| **833753** | 1250x 750 | PS 530 | | 1.023,29 |
| **833757** | 1250x1000 | PS 542 | | 1.241,82 |
| **833758** | 1250x1000 | PS 546 | | 1.229,79 |

### PUERTA TRANSPARENTE POLICARBONATO

| | | | | |
|---|---|---|---|---|
| **833850** | 500x 500 | PS 220 | IP54 | 538,71 |
| **833851** | 500x 750 | PS 230 | | 644,20 |
| **833852** | 750x 500 | PS 320 | | 632,05 |
| **833853** | 750x 750 | PS 330 | | 836,29 |
| **833854** | 750x1000 | PS 340 | | 1.018,99 |
| **833855** | 750x1250 | PS 352 | | 1.213,20 |
| **833856** | 1000x 500 | PS 420 | | 917,22 |
| **833857** | 1000x 750 | PS 430 | | 1.018,99 |
| **833858** | 1000x1000 | PS 442 | | 1.253,16 |
| **833859** | 1000x1250 | PS 452 | | 1.524,94 |
| **833860** | 1250x 750 | PS 530 | | 1.213,20 |
| **833861** | 1250x1000 | PS 542 | | 1.482,57 |
| **833862** | 1250x1000 | PS 546 | | 1.519,54 |

Armario de compañia (Incluye 2 compartimentos independientes, 2 placas de montaje aislantes, tejadillo y maneta con enclavamiento por candado)

| | | | |
|---|---|---|---|
| **833071** | 1000x1000 | PS 442 | 1.500,56 |

### ARMARIO CON PUERTA FRONTAL Y TRASERA

| | | | | |
|---|---|---|---|---|
| **833086** | 500x 750 | PS 230 | IP65 | 676,53 |
| **833379** | 1250x 750 | PS 530 | | 1.116,07 |

### PLACAS DE MONTAJE



| | | | |
|---|---|---|---|
| **833500** | 500x 500 | Metálica de 2 mm. | 39,95 |
| **833501** | 500x 750 | (electrozincada) | 62,21 |
| **833502** | 750x 750 | | 93,12 |
| **833504** | 750x1000 | | 125,24 |
| **833506** | 750x1250 | | 163,95 |
| **833503** | 1000x 500 | | 94,33 |
| **833505** | 1000x1000 | | 174,56 |
| **833507** | 1000x1250 | | 222,01 |
| **833508** | 500x 500 | Aislante de 5 mm. | 38,82 |
| **833509** | 500x 750 | (pertinax) | 59,26 |
| **833510** | 750x 750 | | 102,06 |
| **833512** | 750x1000 | | 140,27 |
| **833514** | 750x1250 | | 170,48 |
| **833511** | 1000x 500 | | 98,34 |
| **833513** | 1000x1000 | | 181,97 |
| **833515** | 1000x1250 | | 233,60 |
| **833516** | 500x 500 | Metálica universal | 73,29 |
| **833517** | 500x 750 | perforada 2 mm. | 114,07 |
| **833518** | 750x 500 | | 111,70 |
| **833519** | 750x 750 | | 155,35 |
| **833520** | 750x1000 | | 223,43 |
| **833521** | 750x1250 | | 267,07 |
| **833522** | 1000x 500 | | 154,42 |
| **833523** | 1000x 750 | | 202,91 |
| **833524** | 1000x1000 | | 308,79 |
| **833525** | 1000x1250 | | 357,29 |
| **833526** | 1250x 750 | | 247,14 |
| **833527** | 1250x1000 | | 443,22 |

### CHASIS DE MONTAJE ALUMINIO

Con 4 escuadras de fijación y 2 perfiles verticales en forma de C.



| | | | |
|---|---|---|---|
| **833533** | PS-220 / 230 | Regulable progresivamente | 115,27 |
| **833534** | PS 320 / 352 | | 147,42 |
| **833535** | PS 420 / 452 | | 150,84 |
| **833536** | PS 530 / 546 | | 169,18 |



| | | | |
|---|---|---|---|
| **833529** | PS-220 / 230 | Regulable con pasos de | 62,11 |
| **833530** | PS 320 / 352 | 12,5 mm. | 79,47 |
| **833531** | PS 420 / 452 | | 82,90 |
| **833532** | PS 530 / 546 | | 101,22 |

### KIT DE EXTENSION EN PROFUNDIDAD

Formado por 2 paneles laterales, 1 superior e inferior y 1 doble marco de acoplamiento.



| | | | |
|---|---|---|---|
| **833584** | PS 220 | IP65 | 377,79 |
| **833585** | PS 230 | | 409,32 |
| **833586** | PS 320 | | 409,32 |
| **833587** | PS 330 | | 490,61 |
| **833588** | PS 340 | | 577,50 |
| **833589** | PS 352 | | 617,94 |
| **833590** | PS 420 | | 547,02 |
| **833591** | PS 430 | | 577,50 |
| **833592** | PS 440 / 442 | | 669,30 |
| **833593** | PS 452 | | 716,16 |
| **833594** | PS 530 | | 673,74 |
| **833595** | PS 542 / PS 546 | | 773,97 |
| **833877** | PS 220 | IP54 | 366,46 |
| **833878** | PS 230 | | 397,07 |
| **833879** | PS 320 | | 397,07 |
| **833880** | PS 330 | | 475,89 |
| **833881** | PS 340 | | 560,18 |
| **833882** | PS 352 | | 599,40 |
| **833883** | PS 420 | | 530,63 |
| **833884** | PS 430 | | 560,18 |
| **833885** | PS 440 / 442 | | 649,22 |
| **833886** | PS 452 | | 709,00 |
| **833887** | PS 530 | | 653,53 |
| **833888** | PS 542 / PS 546 | | 750,73 |

### TEJADILLO

Imprescindible en aplicaciones a la intemperie cuando los armarios necesitan ventilación.



| | | |
|---|---|---|
| **833566** | PS-220-PS 320-PS 420 | 76,36 |
| **833568** | PS 230-PS330-PS430-PS530 | 104,45 |
| **833570** | PS340-PS440-PS442-PS542-PS546 | 132,56 |
| **833572** | PS352--PS452 | 170,86 |

### ZOCALO

Para instalar los armarios sobre suelo.



| | | |
|---|---|---|
| **833574** | PS220-PS320-PS420 | 155,41 |
| **833575** | PS230-PS330-PS430-PS530 | 165,20 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
63 PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **833576** PS340-PS440-PS442-PS542-PS546 | | | | 193,59 |
| | **833577** PS352-PS452 | | | | 214,23 |
| | Zócalo DIN (* adaptador a zócalo DIN) | | | | |
| | **842100** PS230-PS330-PS430-PS-530 | | | | 510,79 |
| | **842101** PS340-PS440-PS442-PS542-PS-546 | | | | 589,38 |
| | **833582*** PS230-PS330-PS430-PS-530 | | | | 157,20 |
| | **833583*** PS340-PS440-PS442-PS542-PS-546 | | | | 184,22 |
| | **CHASIS MODULAR IP20 PARA APARELLAJE CARRIL DIN** | | | | |
| | Suministrado en forma de Kit con: 2 soportes p/ montante vertical derecho y 2 izquierdo 2 Perfiles verticales aislantes para IP20 y 2 horizont. 2 montantes verticales y Tornilleria de montaje. | | | | |
| | Ref. | | Med. (mm) | | |
|  | **833264** 2 filas | | 500x500 | 42 Mód. | 119,32 |
| | **833265** | | 500x750 | 68 Mód. | 125,11 |
| | **833266** 4 filas | | 750x500 | 80 Mód. | 125,16 |
| | **833267** | | 750x750 | 136 Mód. | 128,93 |
| | **833268** 6 filas | | 1000x500 | 120 Mód. | 130,00 |
| | **833269** | | 1000x750 | 204 Mód. | 138,53 |
| | **833270** 7 filas | | 1250x750 | 238 Mód. | 146,04 |
| | Kit montaje aparamenta carril DIN (montaje en el chasis modular) con: raíl DIN, cubierta ranurada, accesorios de fijación | | | | |
|  | **833272** | | 150x500 | 20 Mód. | 31,12 |
| | **833278** | | | | 41,22 |
| | Kit railes DIN, cubierta plena y acces. fijación. | | | | |
|  | **833271** | | 150x500 | | 30,84 |
| | **833277** | | 150x750 | | 40,89 |
| | **833274** | | 300x500 | | 52,58 |
| | **833280** | | 300x750 | | 47,95 |
| | **ACCESORIOS** | | | | |
|  | **833275** | | 150x500 | Placa metálica | 20,70 |
| | **833281** | | 150x750 | | 26,70 |
| | **833276** | | 300x500 | | 33,95 |
| | **833282** | | 300x500 | | 48,87 |
|  | **828059** 20 - 35 - 50 H (mm) | | | Escuadras | 5,60 |
| | **828060** 25 - 40 - 55 | | | soporte | 6,25 |
| | **828061** 30 - 45 - 60 | | | | 6,36 |
| | **828062** 65 - 80 - 95 | | | | 7,46 |
| | **828063** 70 - 85 - 100 | | | | 7,58 |
| | **828064** 75 - 90 - 105 | | | | 9,02 |
| | **828031** 110 - 125 - 140 | | | | 9,41 |
| | BOMBINES DE PERFIL SEMICILINDRICO | | | | |
|  | **832030** Con 2 llaves V2432 E | | | | 37,40 |
| | **832031** Con 2 llaves 1242-E | | | | Cons. |
| | **832465** Con 2 llaves 455 E | | | | 37,63 |
| | **832466** Con 2 llaves 405 E | | | | 37,63 |
|  | **832029** Doble para 3 mm. | Para instalar en la | | | 22,51 |
| | **843435** Cuadrado 6 mm. | maneta (L= 30,5 mm) | | | 23,28 |
| | **832032** Cuadrado 8 mm. | | | | 22,51 |
| | **832033** Triangular 8 mm. | | | | 22,51 |
| | **832034** Triangular 11 mm. | | | | 22,51 |
|  | **833629** Maneta de recambio como reposición | | | | 50,67 |
| | **783148** Para dos cierres perfil semicilíndrico | | | | Cons. |
| | **833630** Maneta con enclavamiento por candado (Ø máx. del candado 10 mm.) | | | | 59,25 |
|  | PUERTA INTERIOR POLIESTER | | | | |
| | **833556** Armarios 500x500 mm. | | | | 148,83 |
| | **833557** Armarios 500x750 mm. | | | | 183,20 |
| | **833558** Armarios 750x500 mm. | | | | 202,25 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **833559** Armarios 750x750 mm. | | | 262,41 |
| | **833561** Armarios 1000x500 mm. | | | 210,55 |
| | **833562** Armarios 1000x750 mm. | | | 283,45 |
| | CHASIS PIVOTANTE 19" /ETSI (RAL 7035) | | | |
|  | **833680** Armarios 500x750 mm. | | | 254,79 |
| | **833681** Armarios 750x750 mm. | | | 345,93 |
| | **833682** Armarios 1000x750 mm. | | | 390,93 |
| | **833683** Armarios 1250x750 mm. | | | 428,58 |
| | **833684** 750x750 mm. | Tapas ciegas para | | 33,54 |
| | **833685** 1000x750 mm. | chasis pivotante | | 25,02 |
| | **833686** 1250x750 mm. | | | 31,63 |
| | CUBIERTA DE RECUBRIMIENTO | | | |
|  | **833549** Armarios 500x500 mm. | Gris RAL 7035 | | 22,59 |
| | **833550** Armarios 750x500 mm. | 3 mm. | | 29,44 |
| | **833551** Armarios 750x750 mm. | | | 50,22 |
| | **833648** Armarios 1000x500 mm. | | | 50,81 |
| | **833552** Armarios 1000x750 mm. | | | 63,14 |
| | **833553** Armarios 1000x1000 mm. | | | 119,49 |
| | **833554** Armarios 1250x750 mm. | | | 91,10 |
| | **833555** Armarios 1250x1000 mm. | | | 177,35 |
| | **833640** Armarios 500x500 mm. | Transparente | | 23,30 |
| | **833641** Armarios 750x500 mm. | 3 mm. | | 41,84 |
| | **833642** Armarios 750x750 mm. | | | 59,46 |
| | **833643** Armarios 1000x500 mm. | | | 59,46 |
| | **833644** Armarios 1000x750 mm. | | | 114,47 |
| | **833645** Armarios 1000x1000 mm. | | | 203,03 |
| | **833646** Armarios 1250x750 mm. | | | 136,79 |
| | **833647** Armarios 1250x1000 mm. | | | 225,34 |
| | KIT DE ACOPLAMIENTO | | | |
|  | **833608** Ancho 500 mm. | Vertical y horizontal | | 41,49 |
| | **833610** Ancho 750 mm. | | | 45,70 |
| | **833612** Ancho 1000 mm. | | | 49,73 |
| | **833614** Ancho 1250 mm. | | | 56,20 |
|  | **833653** Perfil embellecedor juntas | | | 20,38 |
| | **833528** Kit para regulación en profundidad conjunto de 4 escuadras regulables | | | 67,92 |
|  | **833649** Retén de puerta | izquierdo | | 31,11 |
| | **833650** | derecho | | 31,11 |
|  | Soporte para fijación mural armarios | | | |
| | **833651** de recambio como reposición | | | 40,46 |
| | **833624** con tejadillo (4 ud) | | | 26,48 |
|  | **833625** Montaje en poste armario 500mm ancho | | | 50,83 |
| | **833626** Montaje en poste armario 700mm ancho | | | 58,12 |
|  | **832000** Portadocumentos | DIN A5 | | 24,35 |
| | **811516** | DIN A4 | | 17,78 |
|  | **832019** Kit 2 rejillas aireación una abertura | | | 33,65 |
| | **833677** 2 aireadores de ventilación | | | 6,56 |
| | TEJADILLOS | | | |
| | Específicos cuando se acoplan armarios PolySafe. | | | |
| | **833656** 1500x320 mm | | | 387,72 |
| | **833657** 1750x320 mm | | | 697,13 |
| | **833658** 2000x320 mm | | | 477,20 |
| | **833692** 750x640 mm | | | 382,19 |
| | **833783** 1000x640 mm | | | 608,42 |
| | **ARMARIOS DE POLIESTER PARA INTEMPERIE - EH -** | | | |
|  | **EH3/F/DC (H = 875 mm. IP-44)** | | | |
| | Ref. | Tamaño | Tipo | Armario | L x P | |
| | **843159** | DIN 0 | EH3/F-0 | montado | 590x320 | Cons. |
| | **843125** | DIN 0 | EH3/F-0 | en kit | 590x320 | 695,72 |
| | **843160** | DIN 1 | EH3/F-1 | montado | 785x320 | 815,51 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
64 PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| Ref. | Tamaño | Tipo | Armario | L x P | | |
| **843127** | DIN 1 | EH3/F-1 | en kit | 785x320 | | 774,72 |
| **843162** | DIN 2 | EH3/F-2 | montado | 1115x320 | | 1.125,26 |
| **843128** | DIN 2* | EH3/F-2 | en kit | 1115x320 | | 1.069,01 |
| **843164** | DIN 3 | EH3/F-3 | montado | 1445x320 | | 1.253,08 |
| **843129** | DIN 3* | EH3/F-3 | en kit | 1445x320 | | 1.190,43 |
| * Con doble puerta. | | | | | | |
| Con dos compartimentos independientes. | | | | | | |
| **843192** | DIN 1* | EH3/DC-1 | | 785x320 | | 944,90 |
| Con placa montaje derecho | | | | | | |
| **843193** | DIN 2* | EH3/DC-2 | 1 | 115x320 | | 1.294,40 |
| **EH3 / AP (H = 875 mm.)** | | | | | | |
| **843176** | DIN 0 | EH3/AP-0 | montado | 590x320 | | 776,27 |
| **843150** | DIN 0 | EH3/AP-0 | en kit | 590x320 | | 737,47 |
| **843177** | DIN 1 | EH3/AP-1 | montado | 785x320 | | 864,43 |
| **843151** | DIN 1 | EH3/AP-1 | en kit | 785x320 | | 821,18 |
| **843178** | DIN 2 | EH3/AP-2 | montado | 1115x320 | | 1.192,78 |
| **843152** | DIN 2* | EH3/AP-2 | en kit | 1115x320 | | 1.106,19 |
| **843179** | DIN 3 | EH3/AP-3 | montado | 1445x320 | | 1.328,24 |
| **843153** | DIN 3* | EH3/AP-3 | en kit | 1445x320 | | 1.231,82 |
| **PLACAS DE MONTAJE** | | | | | | |
| Aislante de 5 mm. Cor tornillos de fijación. | | | | | | |
| | | | | H x L | | |
| **843024** | DIN 0 | | | 665x485 | | 108,30 |
| **843044** | DIN 1 | | | 665x680 | | 158,51 |
| **843057** | DIN 2 | | | 665x1000 | | 207,57 |
| **843067** | DIN 3 | | | 665x1340 | | 236,72 |
| Compartimento derecho. | | | | | | |
| **843194** | DIN 2 | | | 705x620 | | 118,37 |
| **EH3 / AP (H = 1125 mm.)** | | | | | | |
| | | | | L x P | | |
| **843180** | DIN 0 | EH3/AP-0 | montado | 590x320 | | 954,23 |
| **843154** | DIN 0 | EH3/AP-20 | en kit | 590x320 | | 906,51 |
| **843181** | DIN 1 | EH3/AP-1 | montado | 785x320 | | 1.062,65 |
| **843155** | DIN 1 | EH3/AP-21 | en kit | 785x320 | | 1.009,47 |
| **843182** | DIN 2 | EH3/AP-2 | montado | 1115x320 | | 1.431,35 |
| **843156** | DIN 2* | EH3/AP-22 | en kit | 1115x320 | | 1.359,80 |
| **843183** | DIN 3 | EH37AP-3 | montado | 1445x320 | | 1.593,90 |
| **843157** | DIN 3* | EH3/AP-23 | en kit | 1445x320 | | 1.514,22 |
| * Con doble puerta. | | | | | | |
| **PLACA DE MONTAJE** | | | | | | |
| Aislante de 5 mm. Con tornillos de fijación. | | | | | | |
| | | | | H x L | | |
| **843070** | DIN 0 | | | 915x485 | | 140,32 |
| **843071** | DIN 1 | | | 915x680 | | 207,57 |
| **843072** | DIN 2 | | | 915x1000 | | 235,43 |
| **843256** | DIN 3 | | | 915x1340 | | 249,32 |
| **PLACA INFERIOR DE CIERRE** | | | | | | |
| Poliéster de 3 mm. con tornillos de fijación. | | | | | | |
| | | | | L x P | | |
| **843300** | DIN 0 | | | 562x285 | | 69,35 |
| **843301** | DIN 1 | | | 757x285 | | 92,60 |
| **843302** | DIN 2 | | | 1086x285 | | 124,97 |
| **843303** | DIN 3 | | | 1416x285 | | 151,14 |
| **ZOCALO DE POLIESTER** | | | | | | |
| H = 900 mm. Se suministran en kit. | | | | | | |
| | | | | L x P | | |
| **842099** | DIN 0 | | | 590x310 | | 451,85 |
| **842100** | DIN 1 | | | 785x310 | | 510,79 |
| **842101** | DIN 2 | | | 1115x310 | | 589,38 |
| **843144** | DIN 3 | | | 1445x310 | | 683,81 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **KIT FIJACION MURAL** | | | | | |
| **843441** | DIN 0 | | | | 59,48 |
| **843442** | DIN 1 | | | | 64,43 |
| **843443** | DIN 2 | | | | 78,13 |
| **EH3/GD-AP** | | | | | |
| Armarios de gran profundidad: 424 ó 676 mm. | | | | | |
| **843296** | DIN 00 | EH3/GD-AP-031 | 875x676 | | 1.700,69 |
| **843360** | DIN 0 | EH3/GD-AP-041 | 875x871 | | 1.779,04 |
| **843359** | DIN 1 | EH3/GD-AP-051 | 875x1200 | | 2.332,11 |
| **843358** | DIN 00 | EH3/GD-AP-233 | 1125x676 | | 2.140,99 |
| **843357** | DIN 0 | EH3/GD-AP-243 | 1125x871 | | 2.152,90 |
| **843356** | DIN 1 | EH3/GD-AP-253 | 1125x1200 | | 2.760,35 |
| **PLACA DE MONTAJE** | | | | | |
| Aislante de 5 mm. con tornillos de fijación. | | | | | |
| **843024** | DIN 00 | EH3/GD-AP-031 | 665x485 | | 108,30 |
| **843044** | DIN 0 | EH3/GD-AP-041 | 665x680 | | 158,51 |
| **843057** | DIN 1 | EH3/GD-AP-051 | 705x1000 | | 207,57 |
| **843070** | DIN 00 | EH3/GD-AP-233 | 915x485 | | 140,32 |
| **843071** | DIN 0 | EH3/GD-AP-243 | 915x680 | | 207,57 |
| **843072** | DIN 1 | EH3/GD-AP-253 | 915x1000 | | 235,43 |
| **PLACA INFERIOR DE CIERRE** | | | | | |
| Poliéster de 3 mm. Con tornillos de fijación. | | | | | |
| **843413** | DIN 00 | EH3/GD-AP-031 | 635x380 | | 71,89 |
| **843411** | DIN 0 | EH3/GD-AP-041 | 830x380 | | 101,31 |
| **843409** | DIN 1 | EH3/GD-AP-051 | 1158x380 | | 135,80 |
| **843425** | DIN 00 | EH3/GD-AP-233 | 635x632 | | 132,67 |
| **843410** | DIN 0 | EH3/GD-AP-243 | 830x632 | | 173,25 |
| **843408** | DIN 1 | EH3/GD-AP-253 | 1158x632 | | 232,14 |
| **ZOCALO DE POLIESTER** | | | | | |
| H = 900 mm. Suministrados en kit. | | | | | |
| **843394** | DIN 00 | AP-031 | 645x393 | | 796,07 |
| **843397** | DIN 0 | AP-041 | 835x393 | | 856,82 |
| **843400** | DIN 1 | AP-051 | 1164x393 | | 911,48 |
| **843396** | DIN 00 | AP-233 | 645x645 | | 910,50 |
| **843399** | DIN 0 | AP-243 | 835x645 | | 959,31 |
| **843402** | DIN 1 | AP-253 | 1164x645 | | 1.040,45 |
| **EH4/EH4S** | | | | | |
| Columnas de distribución. | | | | | |
| **844130** | EH4-00 | | 1600x395x224 | | 1.198,04 |
| **844133** | Placa de montaje Pertinax | | | | 105,38 |
| **844132** | EH4-1 | | 1600x745x224 | | 1.477,50 |
| **844135** | Placa de montaje Pertinax | | | | 231,02 |
| **EH1 IP43/IP23** | | | | | |
| | | Ventilación | H x L x P | | |
| **841016** | EH1 | Sin | 752x385x270 | | ---- |
| **841017** | EH1 | Con | 752x385x270 | | ---- |
| **EH2** | | | | | |
| **842072** | EH2-NA | | 1097x425x240 | | 632,81 |
| **842073** | EH2-NB | | 1349x425x240 | | 649,16 |
| **842074** | EH2-NC | | 1622x425x240 | | 708,02 |
| **842075** | EH2-ND | | 1895x425x240 | | 753,35 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
65 PAGINA

CONCEPTO | PRECIO EUROS

## PLACA DE MONTAJE



Aislante de 5 mm. con tornillos de fijación.

| | | | |
|---|---|---|---|
| **842002** | EH2-NA | 200x395 | 25,42 |
| **842000** | EH2-NB | 450x395 | 47,84 |
| **842001** | EH2-NC/ND | 700x395 | 87,01 |

## ACCESORIOS



Cierres de perfil semicilíndrico. L=30,5 mm.

| | | |
|---|---|---|
| **843001** | 2 llaves V2432-E | 41,18 |
| **843002** | Cuadradillo de 8 mm. | 35,18 |
| **843003** | Triangular de 8 mm. | 25,79 |

Regleta identificación antivandálica.

| | | |
|---|---|---|
| **890846** | Insertos roscados M6 | 0,79 |
| **890845** | Insertos roscados M8 | 0,80 |
| **852003** | Punzón para insertos | 23,43 |

| | | |
|---|---|---|
| **843251** | Bloqueo de la puerta | 24,10 |
| **843250** | Kit para travesaño móvil | 13,46 |
| **832019** | Rejilla de ventilación (2 ud) | 33,65 |
| **832000** | Portadocumentos DIN A5 | 24,35 |
| **811516** | DIN A4 | 17,78 |

## SISTEMA VP
## ARMARIOS SOBRE SUELO IP54

Con abertura superior e inferior. Prever las placas pasacables: 1 para A= 590, 1 para A=840 y 2 para A = 1090, para profundidad de 600 mm. duplicar las cantidades (ver accesorios)

| Ref. | Medidas | Módulos | Con puerta | |
|---|---|---|---|---|
| **823089** | 1550x590x300 | 216 | Plena | 1.351,75 |
| **823092** | 1550x590x400 | 216 | | 1.426,14 |
| **823078** | 1550x840x300 | 324 | | 1.541,02 |
| **823082** | 1550x840x400 | 324 | | 1.625,68 |
| **823098** | 1550x1090x300 | 432 | | 1.892,55 |
| **823101** | 1550x1090x400 | 432 | | 1.996,74 |
| **823041** | 2000x590x300 | 288 | | 1.439,00 |
| **823047** | 2000x590x400 | 288 | | 1.518,00 |
| **823013** | 2000x840x300 | 432 | | 1.640,30 |
| **823021** | 2000x840x400 | 432 | | 1.730,81 |
| **823060** | 2000x1090x300 | 576 | | 2.014,53 |
| **823065** | 2000x1090x400 | 576 | | 2.125,40 |
| **823049** | 2000x590x400 | 288 | Poliéster | 2.250,83 |
| **823024** | 2000x840x400 | 432 | | 2.632,38 |
| **823067** | 2000x1090x400 | 576 | | 3.436,00 |
| **823090** | 1550x590x300 | 216 | Transparente | 1.631,63 |
| **823093** | 1550x590x400 | 216 | | 1.660,33 |
| **823080** | 1550x840x300 | 324 | | 1.854,47 |
| **823084** | 1550x840x400 | 324 | | 1.939,27 |
| **823099** | 1550x1090x300 | 432 | | 2.487,78 |
| **823102** | 1550x1090x400 | 432 | | 2.592,09 |
| **823042** | 2000x590x300 | 288 | | 1.673,50 |
| **823048** | 2000x590x400 | 288 | | 1.752,65 |
| **823015** | 2000x840x300 | 432 | | 1.954,01 |
| **823023** | 2000x840x400 | 432 | | 2.044,53 |
| **823061** | 2000x1090x300 | 576 | | 2.609,80 |
| **823066** | 2000x1090x400 | 576 | | 2.720,87 |

## ZOCALO



| | | | | |
|---|---|---|---|---|
| **823359** | Prof. 590 | Ancho | 300 | 291,54 |
| **823360** | 590 | | 400 | 308,70 |
| **823361** | 840 | | 300 | 319,76 |
| **823362** | 840 | | 400 | 341,95 |
| **823363** | 1090 | | 300 | 340,22 |
| **823364** | 1090 | | 400 | 366,39 |

CONCEPTO | PRECIO EUROS

## CHASIS DE MONTAJE



| | | |
|---|---|---|
| **823086** | 1550x590 | 85,60 |
| **823076** | 1550x840 | 144,30 |
| **823096** | 1550x1090 | 148,42 |
| **823037** | 2000x590 | 96,98 |
| **823010** | 2000x840 | 159,55 |
| **823058** | 2000x1090 | 171,86 |

## PLACA MONTAJE GALVANIZADA



| | | |
|---|---|---|
| **823138** | 2000x590 | 361,21 |
| **823140** | 2000x840 | 566,18 |
| **823159** | 2000x1090 | 615,57 |

## MONTANTE VERTICAL



| | | |
|---|---|---|
| **823121** | Altura del armario 2000 mm. | 27,31 |
| **823122** | 1550 mm. | 22,18 |

## ACCESORIOS



Placas inferiores para armarios:

| | | | | |
|---|---|---|---|---|
| **823116** | Prof. 300 | Ancho | 590-1090 | 17,24 |
| **823115** | 400 | | 590-1090 | 17,24 |
| **823117** | 300 | | 840 | 26,22 |
| **823118** | 400 | | 840 | 26,22 |



| | | |
|---|---|---|
| **823130** | Placas pasacables-plenas 590-1090 | 33,06 |
| **823131** | de Poliéster 840 | 44,65 |



| | | |
|---|---|---|
| **823132** | Kit de acoplamiento con junta de estanqueidad y 10 tornillos acoplamiento | 31,46 |
| **823126** | Escuadras de fijación mural, 2 piezas por armario | 6,70 |
| **832000** | Portadoc. adhesivo DIN A5 | 24,35 |



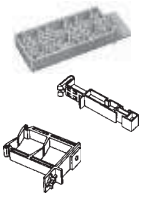
Travesaños horizontales

| | | |
|---|---|---|
| **823108** | Ancho del armario 590 mm. | 12,33 |
| **823109** | 840 mm. | 14,89 |
| **823110** | 1090 mm. | 20,98 |
| **828065** | Cable de tierra con terminales | 8,76 |
| **823129** | Kit fijación chasis de montaje. | 13,39 |



Tornillos autorroscantes

| | | |
|---|---|---|
| **828136** | Para poliester 5,8x19 mm.( 50 ud) | 0,38 |
| **828133** | Para metálicos M5x10 (100 ud) | 0,27 |
| **832297** | Cerradura de perfil semicilíndrico con llave V2432E | ---- |



| | | |
|---|---|---|
| **828148** | Soporte para canaleta fijacion montante vertical | 32,19 |

Guias para paso de cables

| | | |
|---|---|---|
| **828145** | Montaje en carril DIN | 29,80 |
| **828146** | Montaje sobre soporte | 27,08 |
| **828147** | Montaje directo por tornillo | 27,46 |

## BARRAS DE COBRE



| | | | | |
|---|---|---|---|---|
| **823176** | 100 mm² (L3 m) | 400A | Perfil C | 75,71 |
| **823177** | 340 mm² (L3 m) | 800A | | 237,62 |



| | | | | |
|---|---|---|---|---|
| **858043** | 12x5 L .958 mm | 250A | Perfil | 40,33 |
| **858034** | 12x5 L. 3 m | 250A | rectangular | 42,76 |
| **858035** | 12x10 L. 3m | 400A | | 115,23 |
| **858036** | 20x5 L. 3m | 630A | | 72,70 |
| **858037** | 20x10 L. 3m | 1000A | | 152,05 |
| **858038** | 30x5 L. 3m | 800A | | 114,15 |
| **858039** | 30x10 L. 3m | 1250A | | 228,26 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
66 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | Soporte para barras verticales | |
| 828006 | Perfil C y rectangular 2x20x10 y 12x5 | 7,21 |
| 823113 | Perfil rectangular 2x30x10 5 polos | 13,65 |
| 823148 | Adaptador barras verticales | 2,65 |
| | Soporte para barras horizontales | |
| 823151 | (L1/2/3) 2x20(30)x5 | 44,15 |
| 823125 | (L1/2/3) 2x20(30)x10 | 34,77 |
| | CLEMAS DERIVACION CABLE-BARRA | |
| | Barra principal 5 mm. | |
| 858026 | Secc. cable 1,5 - 16 mm². | 2,30 |
| 858028 | 1,5 - 35 mm². | 3,85 |
| 858032 | 16 - 70 mm². | 5,91 |
| 858033 | 16 - 120 mm². | 8,88 |
| | Barra principal 10 mm. | |
| 858027 | Secc. cable 1,5 - 16 mm². | 4,45 |
| 858029 | 1,5 - 35 mm². | 4,45 |
| 858030 | 16 - 70 mm². | 5,91 |
| 858031 | 16 - 120 mm². | 8,88 |
| | CONEXION ENTRE BARRAS VERTICALES Y HORIZONTALES | |
| 823111 | Pieza de acoplamiento para barras perfil C y barras rectangulares | 9,89 |
| 823124 | Pieza apriete barras 5 mm. de espesor | 2,69 |
| 823103 | Pieza apriete barras 10 mm. de espesor | 2,60 |
| 858021 | Bulón en Tbarras perfil C verticales. | 8,94 |
| | Bulón en T barras perfil rectangular | |
| 858010 | espesor 5 mm M10x60 | 7,64 |
| 858011 | espesor 10 mm M10x80 | 8,09 |
| 851123 | Caballete conexionado máx. 2x10 mm². | 0,59 |
| | DERIVACIONES PARA CABLE 1,5 mm²/10 mm² | |
| 858004 | Pieza intermedia de derivación. | 5,79 |
| 823152 | Pieza en H conexión cables 16 conexiones 1,5 ... 10 mm². | 21,84 |
| 858020 | Bulón en T barras perfil C M10x40 | 6,68 |
| | Bulón en T barras perfil rectangular | |
| 858008 | espesor 5 mm M10x60 | 7,28 |
| 858010 | espesor 5 mm M10x80 | 7,64 |
| 858013 | espesor 10 mm M10x60 | 7,77 |
| 858011 | espesor 10 mm M10x80 | 8,09 |
| | DERIVACIONES POR CABLE 16/35/70/120 mm² | |
| 858006 | Pieza de derivación con aletas. | 9,04 |
| 858020 | Bulón en T barras perfil C M10x40 | 6,68 |
| 858021 | M10x60 | 8,94 |
| | Bulón en T barras perfil rectangular | |
| 858013 | espesor 10 mm M10x60 | 7,77 |
| 858011 | espesor 10 mm M10x80 | 8,09 |
| | Clemas derivación cable-barra | |
| 858026 | Secc. cable 1,5 - 16 mm². | 2,30 |
| 858028 | 1,5 - 35 mm². | 3,85 |
| 858032 | 16 - 70 mm². | 5,91 |
| 858033 | 16 - 120 mm². | 8,88 |
| | DERIVACIONES PARA BARRA PLANA O CABLE CON TERMINAL | |
| | Pieza intermedia de derivación. | |
| 858003 | Barra ancho 25, 30 ó 40 mm. | 5,40 |
| 858004 | 50 ó 60 mm | 5,79 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 858020 | Bulón en T barras perfil C M10x40 | 6,68 |
| | Bulón en T barras perfil rectangular | |
| 858008 | espesor 5 mm M10x60 | 7,28 |
| 858010 | espesor 5 mm M10x80 | 7,64 |
| 858013 | espesor 10 mm M10x60 | 7,77 |
| 858011 | espesor 10 mm M10x80 | 8,09 |
| | DERIVACION PARA BARRAS DE COBRE LAMINADO | |
| 828142 | Pieza de derivación hasta 800A. | 19,33 |
| 858020 | Bulón en T barras perfil C M10x40 | 6,68 |
| 858013 | Bulón en T barras perfil rectangular M10x60 | 7,77 |
| | Barras de cobre laminado L. 2m. | |
| 828162 | 250A 3x20x1 | 90,39 |
| 828163 | 400A 4x32x1 | 157,48 |
| 828164 | 630A 6x32x1 | 175,68 |
| 828165 | 800A 10x32x1 | 265,78 |

## SISTEMA VP ARMARIOS MURALES IP54

Con 2 montantes verticales simples

| Ref. | Medidas | Módulos | Filas | |
|---|---|---|---|---|
| 822104 | 975x590x300 | 144 | 6 | 901,97 |
| 822109 | 1275x590x300 | 192 | 8 | 1.002,93 |

Con 2 montantes verticales simples + 1 doble vertical

| | | | | |
|---|---|---|---|---|
| 822105 | 975x840x300 | 216 | 6 | 1.121,16 |
| 822110 | 1275x840x300 | 288 | 8 | 1.253,66 |
| 822111 | 1275x1090x300 | 384 | 8 | 1.516,42 |

| | | | |
|---|---|---|---|
| | Montantes verticales | | |
| 822033 | L. 906 mm. | Simples | 12,79 |
| 822035 | L. 1206 mm. | | 14,28 |
| 822040 | L. 906 mm. | Dobles | 17,02 |
| 822042 | L. 1206 mm. | | 17,49 |

### ACCESORIOS

| | | | |
|---|---|---|---|
| 822057 | Fijación chasis de montaje | Doble | 23,69 |
| 822053 | Travesaños horizontales | L. 1000 mm. | 18,62 |
| 822055 | | L. 500 mm. | 10,54 |
| 822052 | Pieza de acoplamiento para chasis y travesaños | | 5,75 |
| 822043 | Placa pasacables plena poliester | | 17,38 |
| 831001 | 4 soportes fijación mural aislantes | | 16,92 |
| 823132 | Kit acoplamiento en anchura | | 31,46 |
| | Soportes para barras horizontales y verticales | | |
| 822044 | 4 polos4x20x5 (10) | Distancia 50mm. | 27,17 |
| 822045 | 5 polos5x12x5 (10) | Distancia 40mm. | 27,42 |
| | Soportes para barras verticales, perfil C y rectangulares, en fondo armario | | |
| 828006 | 2x20x10 y 12x5 con adaptador 5 polos | | 7,21 |

### CONJUNTOS DE MONTAJE
PARA APARELLAJE SOBRE RAIL DIN

| | | | Anchoxalto | |
|---|---|---|---|---|
| 824017 | N° mód. 12 | Entre raíles | 250x150 | 38,09 |
| 824018 | 24 | 150 mm. | 250x300 | 44,82 |
| 824019 | 36 | | 250x450 | 52,19 |
| 824020 | 48 | | 250x600 | 60,76 |
| 824033 | 24 | | 500x150 | 45,30 |
| 824034 | 48 | | 500x300 | 53,64 |
| 824035 | 72 | | 500x450 | 69,84 |
| 824036 | 96 | | 500x600 | 83,27 |
| 824085 | 36 | | 750x150 | 108,47 |
| 824086 | 72 | | 750x300 | 131,29 |
| 824087 | 108 | | 750x450 | 149,86 |
| 824088 | 144 | | 750x600 | 193,79 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
67 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | | Anchoxalto | |
| 824113 | N° mód. 12 | Entre raíles | 250x300 | 39,50 |
| 824114 | 24 | 200 mm. | 250x450 | 46,88 |
| 824115 | 36 | | 250x600 | 55,82 |
| 824116 | 24 | | 500x300 | 49,42 |
| 824117 | 48 | | 500x450 | 62,82 |
| 824118 | 72 | | 500x600 | 76,35 |
| 617964 | Especial para montaje Record Plus tamaño FD, ancho 500 mm | | | 22,80 |
| 610142 | Tapa obturadora para 4 mód. fraccionable | | | 0,56 |
| 828056 | Tapa obturadora plena 1m. | | | 9,88 |
| 880884 | Repartidor Moduclic 3P+2N+cables 3P+N | | | 197,97 |
| 880885 | 3P+2N+cables 1P+N | | | 171,15 |
| 880886 | 3P+2N sin cables | | | 128,19 |
| 883997 | Adaptador en profundidad L 1,2 m | | | 42,17 |
| 617947 | Igual, L 354 mm | | | 20,62 |

PARA BORNAS



| | | | | |
|---|---|---|---|---|
| 824008 | Entre raíles 150 mm. | | 250x150 | 36,63 |
| 824009 | | | 250x300 | 45,47 |
| 824037 | | | 500x150 | 43,84 |
| 824038 | | | 500x300 | 54,12 |
| 824083 | | | 750x150 | 97,98 |
| 824084 | | | 750x300 | 116,00 |
| 824112 | Entre raíles 200 mm. | | 250x300 | 40,46 |
| 824119 | | | 500x300 | 50,16 |
| 828299 | Barra de tierra ancho 250 mm, 11 caballetes | | | 28,41 |

PARA INTERRUPTORES DE CORTE EN CARGA DILOS



| Ref. | Tipo | Alto x Ancho ocupado | Int. | |
|---|---|---|---|---|
| 824371 | 1xDILOS 1H | 300x250 | 40-63-125A | 67,67 |
| 824373 | 2xDILOS 1H | 300x500 | | 81,87 |
| 824120 | 1xDILOS 2 | 300x250 | 160-200A | 87,11 |
| 824121 | 3xDILOS 2 | 300x500 | | 128,07 |
| 824372 | 1xDILOS 3 | 300x250 | 160-200-250- | 70,54 |
| 824374 | 2xDILOS 3 | 300x500 | 315A | 87,58 |
| 824375 | 1xDILOS4 | 600x500 | 400-500-630A | 108,38 |

FULOS



| | | | | |
|---|---|---|---|---|
| 824376 | 1xFULOS 000 | 300x250 | 32-63-100A | 80,35 |
| 824378 | 2xFULOS 000 | 300x500 | | 93,00 |
| 824377 | 1xFULOS 00/0 | 300x250 | 160A | 80,35 |
| 824379 | 2xFULOS 00/0 | 300x500 | | 93,00 |

PARA INTERRUPTORES CAJA MOLDEADA RECORD PLUS



| | | | | |
|---|---|---|---|---|
| | 1xRecordPlus | | | |
| 828324 | FD160 | 300x250 | 125-160A | 71,21 |
| 828326 | FE160 | | 160A | 69,88 |
| 828326 | FE250 | | 250A | 69,88 |
| 828330 | 3P FG400/630 | 450x250 | 400-630A | 107,96 |
| 828331 | 4P FG400/630 | | 400-630A | 107,96 |
| 824418 | 3P FK800/1250 | 600x500 | 800-1250A | 115,87 |
| 824418 | 4P FK800/1250 | | 800-1250A | 115,87 |
| | 4xRecordPlus | | | |
| 828325 | FD160 | 300x500 | 125-160A | 89,39 |
| | 2xRecordPlus | | | |
| 828327 | FE160 | 300x500 | 160A | 83,18 |
| 828327 | FE250 | | 250A | 83,18 |

RECORD PLUS+Bl.Diferenc.

| | | | | |
|---|---|---|---|---|
| | 1xRecordPlus | | | |
| 828328 | FE160+RCD | 450x250 | 160A | 77,79 |
| 828328 | FE250+RCD | | 250A | 77,79 |
| | 2xRecordPlus | | | |
| 828329 | FE160+RCD | 450x500 | 160A | 109,76 |
| 828329 | FE250+RCD | | 250A | 109,76 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | CON PLACA PERFORADA | | | |
| 824411 | Alt. 300 x Ancho 500 mm. | | | 115,11 |
| 831328 | Tuercas | M4 | | 0,80 |
| 831329 | | M5 | | 0,80 |
| 831330 | | M6 | | 0,80 |

JUEGOS DE BARRAS



| | | | | |
|---|---|---|---|---|
| | Montaje sobre chasis | | | |
| 824031 | Alt. 300 x Ancho 250 mm. | | 400A | 224,89 |
| 824032 | Alt. 450 x Ancho 250 mm. | | 400A | 294,75 |

**CUBIERTAS DE RECUBRIMIENTO**



| | | | | |
|---|---|---|---|---|
| 828010 | | 250x150 | Plenas | 24,39 |
| 828011 | | 250x300 | | 25,60 |
| 828012 | | 250x450 | | 26,70 |
| 828013 | | 250x600 | | 30,45 |
| 828014 | | 500x150 | | 29,83 |
| 828015 | | 500x300 | | 31,30 |
| 828016 | | 500x450 | | 36,03 |
| 828017 | | 500x600 | | 40,73 |
| 828092 | | 750x150 | | 73,82 |
| 828094 | | 750x300 | | 80,48 |
| 828096 | | 750x450 | | 92,56 |
| 828098 | | 750x600 | | 98,09 |



| | | | | |
|---|---|---|---|---|
| 828047 | 12 | 250x150 | Ranuradas | 25,60 |
| 828048 | 24 | 250x300 | | 27,77 |
| 828049 | 36 | 250x450 | | 30,70 |
| 828050 | 48 | 250x600 | | 35,16 |
| 828051 | 24 | 500x150 | | 31,52 |
| 828052 | 48 | 500x300 | | 33,67 |
| 828053 | 72 | 500x450 | | 40,81 |
| 828054 | 96 | 500x600 | | 46,88 |
| 828093 | 36 | 750x150 | | 82,27 |
| 828095 | 72 | 750x300 | | 92,42 |
| 828097 | 108 | 750x450 | | 108,72 |
| 828099 | 144 | 750x600 | | 124,53 |

**ACCESORIOS**



| | | |
|---|---|---|
| 883970 | Cubierta recubrimientopara Recrod Plus DF y FE | 13,02 |
| 828020 | Columna de fijación para las cubiertas H= 62 mm. | 0,84 |
| 828008 | Cierre rápido | 0,71 |

PLACAS DE MONTAJE PARCIALES



| | | | | |
|---|---|---|---|---|
| 828021 | 137x198x250 | Kit escuadras | 2 | 12,16 |
| 828023 | 287x198x250 | | 2 | 19,77 |
| 828024 | 437x198x250 | | 3 | 26,83 |
| 828026 | 137x448x500 | | 2 | 21,84 |
| 828027 | 212x448x500 | | 2 | 28,23 |
| 828028 | 287x448x500 | | 2 | 34,62 |
| 828029 | 437x448x500 | | 3 | 82,09 |
| 828106 | 287x698x750 | | 2 | 106,04 |
| 828107 | 437x698x750 | | 3 | 110,57 |
| 828108 | 587x698x750 | | 3 | 111,65 |

ESCUADRAS SOPORTE



| | | | |
|---|---|---|---|
| 828059 | Para L. 20-35-50 mm. | Juego 2 piezas | 5,60 |
| 828060 | 25-40-55 mm. | | 6,25 |
| 828061 | 30-45-60 mm. | | 6,36 |
| 828062 | 65-80-95 mm. | | 7,46 |
| 828063 | 70-85-100 mm. | | 7,58 |
| 828064 | 75-90-105 mm. | | 9,02 |
| 828031 | 110-125-140 mm. | | 9,41 |

RAILES DIN SIMETRICOS



| | | | |
|---|---|---|---|
| 828139 | L. 243 mm. | | 5,73 |
| 828140 | 493 mm. | | 9,21 |
| 828141 | 743 mm. | | 13,19 |



| | | | |
|---|---|---|---|
| 828133 | Tornillo autorroscante M5x10 | Metal | 0,27 |
| 828136 | 5,8x19 | Poliester | 0,38 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

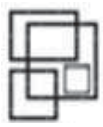
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
68 PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **CLIMATIZACION DE LOS ARMARIOS** | | | | | | |
| **CALEFACTORES** | | | | | | |
|  Cuerpo perfil de aluminio anodizado. IP-54. | | | | | | |
| **818105** | HGK047 | 10 W | 140-250V | AD/DC | | 62,95 |
| **818106** | | 20 | Sin radiador | | | 69,85 |
| **818107** | | 30 | | | | 77,53 |
|  **818092** | HG140 | 15 W | 140-250V | AD/DC | | 93,37 |
| **818093** | | 30 | Con radiador | | | 93,15 |
| **818094** | | 45 | | | | 106,71 |
| **818097** | | 60 | | | | 138,15 |
| **818098** | | 75 | | | | 149,91 |
| **818099** | | 100 | | | | 168,09 |
| **818102** | | 150 | | | | 214,17 |
|  **818103** | HGL046 | 250 W | 220-208V | 50-60Hz | | 307,79 |
| **818104** | | 400 | Con ventilador | | | 354,64 |
|  **818177** | HV031 | 100 W | 220-230V | 50-60Hz | | 238,97 |
| **818178** | | 150 | Ultracompacto | | | 254,05 |
| **818091** | | 200 | | | | 273,19 |
| **818162** | | 300 | | | | 276,48 |
| **818163** | | 400 | | | | ---- |
| **818179** | HVL031 | 100 W | 220-230V | 50-60Hz | | 311,57 |
| **818180** | | 150 | Ultracompacto | | | 324,14 |
| **811542** | | 200 | con ventilador | | | 384,06 |
| **818164** | | 300 | | | | 379,73 |
| **818165** | | 400 | | | | 389,96 |
| **REGULADORES** | | | | | | |
|  | Termostatos | | | | 1 Contacto | |
| **818079** | FZK011 | 10°C - 60°C | | | inversor | 73,01 |
| **818080** | KTO | 0°C - 60°C | | | NC | 38,77 |
| **818081** | KTS | 0°C - 60°C | | | NA | 38,77 |
| **818217** | ZR011 | 0°C - 60°C | | | NA | 69,77 |
|  | Humedad | | | | Relé | |
| **818083** | ETF012 | 230V/50-60 Hz | | | NA/NC | 485,67 |
| | Higrómetro | | | | Inversor | |
| **818190** | MFR012 | 250V/50-60 Hz | | | NA/NC | 190,37 |
| **VENTILACION DE LOS ARMARIOS** | | | | | | |
| Incluye junta de estanqueidad y filtro estándar P15/350S. Ventiladores 250V 50-60Hz. | | | | | | |
| VENTILADORES CON FILTRO | | | | | | |
|  | Ref. | Tipo | Abertura mm | Caudal aire m³/h | | |
| | **818195** | LV 80 | 68x68 | 15 | | 210,57 |
| | **818196** | LV 85 | 68x68 | 20 | | 185,97 |
| | **818197** | LV 100 | 92x92 | 25 | | 206,97 |
| | **818140** | LV 200 | 116x116 | 58 | | 216,60 |
| | **818198** | LV 250 | 125x125 | 63 | | 287,94 |
| | **818141** | LV 300 | 177x177 | 115 | | 249,26 |
| | **818142** | LV 400 | 223x223 | 250 | | 318,75 |
| | **818143** | LV 500 | 223x223 | 315 | | 388,07 |
| | **818199** | LV 600 | 292x292 | 580 | | 605,91 |
| | **818181** | LV 700 | 292x292 | 740 | | 466,21 |
| REJILLA CON FILTRO | | | | | | |
|  | | | Para ventiladores | | | |
| | **818200** | GV 80 | LV 80/85 | 12/16 | | 50,97 |
| | **818201** | GV 100 | LV 100 | 15 | | 53,99 |
| | **818144** | GV 200 | LV 200 | 40 | | 48,51 |
| | **818202** | GV 250 | LV 250 | 42 | | 72,01 |
| | **818145** | GV 300 | LV 300 | 90 | | 59,44 |
| | **818146** | GV 400/500 | LV 400/500 | 195/235 | | 69,28 |
| | **818182** | GV 600/700 | LV 600/700 | 385/530 | | 80,88 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| JUNTA IP54 DE RECAMBIO | | | | | |
|  | Ref. | Tipo | Para ventiladores | | |
| | **818203** | | LV 80/LV 85 | | 4,81 |
| | **818204** | | LV 100 | | 5,10 |
| | **818173** | | LV 200 | | 4,42 |
| | **818205** | | LV 250 | | 4,24 |
| | **818174** | | LV 300 | | 6,57 |
| | **818175** | | LV 400/LV 500 | | 7,94 |
| | **818176** | | LV 600/LV 700 | | 8,60 |
| FILTROS DE RECAMBIO | | | | | |
|  | **818206** | P15/150S | LV 80/LV 85 | | 3,91 |
| | **818207** | P15/150S | LV 100 | | 4,24 |
| | **818208** | P15/350S | LV 200 | | 5,10 |
| | **818166** | P15/500S | LV 200 | | 5,05 |
| | **818209** | P15/350S | LV 250 | | 5,10 |
| | **818213** | P15/500S | LV 250 | | 5,10 |
| | **818210** | P15/350S | LV 300 | | 6,91 |
| | **818167** | P15/500S | LV 300 | | 7,04 |
| | **818170** | T3/290S | LV 300 | | 5,69 |
| | **818211** | P15/350S | LV 400/LV 500 | | 7,53 |
| | **818168** | P15/500S | LV 400/LV 500 | | 7,93 |
| | **818171** | T3/290S | LV 400/LV 500 | | 6,33 |
| | **818212** | P15/350S | LV 600/LV 700 | | 10,79 |
| | **818169** | P15/500S | LV 600/LV 700 | | 12,85 |
| | **818172** | T3/290S | LV 600/LV 700 | | 10,26 |
| VENTILADORES CON TECHO | | | | | |
|  | | | | Abertura | |
| | **818214** | DL 400 | 40/45W | 345x265 | 983,84 |
| | **818215** | DL 420 | 110/150W | 345x265 | 1.061,82 |
| | **828216** | Campana de techo | | 345x265 | 347,95 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 6 - 2017

GRUPO C
1 APARTADO
83 PAGINA

CONCEPTO | PRECIO EUROS

## CAJAS Y ARMARIOS ESTANCOS ORION PLUS

Cajas de superficie, IP65. Admiten kits para equipamiento modular, o placas de montaje.

### CAJAS EN CHAPA DE ACERO
CON PUERTA OPACA



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| FL101A* | 250 | 200 | 160 | 94,88 |
| FL102A | 300 | 250 | 160 | 89,32 |
| FL104A | 350 | 300 | 160 | 104,53 |
| FL105A | 350 | 300 | 200 | 111,74 |
| FL106A* | 400 | 300 | 160 | 118,21 |
| FL107A* | 400 | 300 | 200 | 123,60 |
| FL110A | 500 | 300 | 200 | 133,88 |
| FL112A | 500 | 400 | 200 | 170,69 |
| FL117A | 650 | 400 | 200 | 197,26 |
| FL120A | 650 | 500 | 250 | 243,93 |
| FL124A | 800 | 600 | 300 | 386,61 |
| FL126A | 950 | 600 | 300 | 493,14 |

*Sólo equipables con placa montaje metálica

### CAJAS EN POLIESTER
CON PUERTA OPACA



| | | | | |
|---|---|---|---|---|
| FL204B | 350 | 300 | 160 | 190,21 |
| FL209B | 500 | 300 | 200 | 232,08 |
| FL213B | 500 | 400 | 200 | 275,79 |
| FL216B | 650 | 400 | 200 | 299,51 |
| FL221B | 650 | 500 | 250 | 342,45 |
| FL229B | 800 | 600 | 300 | 575,60 |
| FL302B | 1150 | 600 | 300 | 750,79 |
| FL307B | 1150 | 850 | 300 | 798,22 |

## ACCESORIOS

### PLACAS DE MONTAJE CIEGAS
METALICAS



| Ref. | Para cajas Alto | Ancho | |
|---|---|---|---|
| FL401A | 350 | 200 | 10,13 |
| FL402A | 300 | 250 | 10,92 |
| FL404A | 350 | 300 | 13,81 |
| FL405A | 400 | 300 | 18,07 |
| FL407A | 500 | 300 | 20,58 |
| FL408A | 500 | 400 | 31,47 |
| FL412A | 650 | 400 | 38,21 |
| FL413A | 650 | 500 | 48,21 |
| FL415A | 800 | 600 | 91,82 |
| FL416A | 950 | 600 | 108,24 |
| FL512E* | 1050 | 600 | 120,26 |
| FL522E* | 1050 | 850 | 175,60 |

AISLANTES

| | | | |
|---|---|---|---|
| FL422A | 300 | 250 | 16,69 |
| FL423A | 350 | 300 | 20,76 |
| FL424A | 500 | 300 | 28,00 |
| FL425A | 500 | 400 | 43,21 |
| FL426A | 650 | 400 | 52,49 |
| FL427A | 650 | 500 | 63,16 |
| FL429A | 800 | 600 | 115,24 |
| FL430A | 950 | 600 | 139,44 |
| FL552E* | 1050 | 600 | 145,80 |
| FL562E* | 1050 | 850 | 151,01 |

### KITS DE EQUIPAMIENTO
FIJACIÓN MEDIANTE GUIAS CORREDERAS



| | | | | |
|---|---|---|---|---|
| FL990A | 350 | 300 | 2 filas - 20 mód. | 108,05 |
| FL990C* | 350 | 300 | 2 filas - 20 mód. | 108,05 |
| FL991A | 500 | 300 | 3 filas - 30 mód. | 123,38 |
| FL992A | 500 | 400 | 3 filas - 48 mód. | 146,09 |
| FL993A | 650 | 400 | 4 filas - 64 mód. | 182,86 |
| FL994A | 650 | 500 | 4 filas - 88 mód. | 217,17 |
| FL994B* | 1150 | 600 | 7 filas - 161 mód. | 242,54 |
| FL995B* | 1150 | 850 | 7 filas - 259 mód. | 327,39 |
| FL996A | 800 | 600 | 5 filas - 130 mód. | 248,79 |
| FL997A | 950 | 600 | 6 filas - 156 mód. | 300,06 |

*Sólo para equipar armarios de poliester

CONCEPTO | PRECIO EUROS

Kits para int. automáticos h3 de caja moldeada.



| | | p./armario ancho: | |
|---|---|---|---|
| FL371A | x160, alto 300 mm | 400 mm | 50,37 |
| FL372A | | 500 mm | 54,89 |
| FL373A | | 600 mm | 57,39 |
| FL374A | | 800/850 mm | 57,86 |
| FL380AH | x250, montaje horiz. | 600 mm | 74,30 |
| FL381AH | alto 200 mm | 800/850 mm | 76,08 |



| | | |
|---|---|---|
| FL704E | Tapa ciega 50x600 mm | 14,33 |
| FL705E | 50x800 mm | 16,37 |
| UC969 | Tuerca clip para placas montaje c/tornillo M5 | 1,47 |



| | | |
|---|---|---|
| FL85Z | Patas fij. mural 4piezas p/ caja metálicas | 9,78 |
| FL863Z | Patas fij. mural 4piezas p/ caja poliéster | 12,27 |
| | Cerradura con llave | |
| FL96Z | de sierra p/ armario metálicos ypoliéster | 16,30 |
| FL98Z | de sierra p/ armario poliéster >1150 | 24,22 |
| FL95Z | de doble barra (3 mm.) metálicas | 16,30 |
| FL97Z | de doble barra (3 mm.) p/.caja poliéster | 15,88 |
| FL450A | 4 escuadras fijación con tornillo | 17,49 |



| | | |
|---|---|---|
| | Canal de cuadro horizontal y vertical | |
| FL70Z | 25x60 2m. 1 caja 2 piezas | 36,45 |
| FL71Z | 40x60 2m. 1 caja 2 piezas | 49,75 |
| FL670A | Kit asociación vertical | 28,43 |
| FL672E | Guias correderas para armario poliester FL302B/FL307B | 60,33 |

## ORION TECH

Cajas de superficie, IP65. Equipadas con placas de montaje metálicas.

### CAJAS EN CHAPA DE ACERO
CON PUERTA OPACA



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| FL701L | 250 | 200 | 160 | 83,45 |
| FL702L | 300 | 250 | 160 | 90,82 |
| FL703L | 300 | 300 | 160 | 95,34 |
| FL706L | 400 | 300 | 160 | 100,45 |
| FL707L | 400 | 300 | 200 | 108,17 |
| FL713L | 500 | 400 | 200 | 136,36 |
| FL714L | 600 | 400 | 200 | 145,14 |
| FL715L | 600 | 400 | 250 | 159,08 |
| FL721L | 700 | 500 | 250 | 200,87 |
| FL729L | 800 | 600 | 300 | 300,20 |
| FL725L | 950 | 600 | 250 | 326,67 |
| FL730L | 1250 | 800 | 300 | 497,03 |
| UL010Z | Cerradura con llave nº 405 | | | 15,98 |

ACCESORIOS



| | | |
|---|---|---|
| FL874A | Kit conductor de tierra para cajas/armarios metálicos Sección 4 mm. | 6,92 |
| FL85Z | Patas fij. mural 4piezas p/ caja metálicas | 9,78 |
| FL672Z | Pintura Gris RAL 7035 en aerosol | 80,51 |

### ACCESORIOS COMUNES A CAJAS Y ARMARIOS

OBTURADORES



| Mód. | Ancho | | |
|---|---|---|---|
| P032 | 1 | | 1,10 |
| FL871Z | 4 | c/precorte cada 1/2 Orion Plus RAL 7035 (1 j=6 piezas) | 19,38 |
| JP003 | 10 | con precorte cada 1/2 | 5,12 |
| P012 | 12 | con precorte cada 1/2 | 5,53 |
| JP015 | 18 | bloqueable | 9,63 |
| JP002 | 24 | con precortes cada 1/2 | 6,80 |
| JP024 | 24 | c/precortes cada 1/2 p/tapa plástica | 7,30 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 6 - 2017

GRUPO C
1 APARTADO
84 PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | | Realces (en perfil DIN) | | | |
| | L06800 | De 10 mm, ancho 4 mód. | | | 5,22 |
| | L069 | De 10 mm, ancho 12 mód. | | | 8,32 |
| | HYA036H | Realce | | | 34,72 |
| | | Banda de marcaje | | | |
| | JE001 | Ancho 10 módulos | | | 4,22 |
| | JE003 | Ancho 24 módulos | | | 4,94 |
| | | Pintura RAL 9010 | | | |
| | FZ792 | En aerosol | | | 34,20 |

## ARMARIOS METALICOS ASOCIABLES PARA AUTOMATIZACION SERIE FK

Armarios en chapa de acero, puerta opaca. IP65



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| FK093 | 1400 | 600 | 400 | 934,81 |
| FK094 | 1400 | 600 | 400 | 958,60 |
| FK101 | 1600 | 600 | 300 | 951,47 |
| FK102 | 1600 | 800 | 300 | 958,83 |
| FK103 | 1600 | 600 | 400 | 959,72 |
| FK104 | 1600 | 800 | 400 | 1.021,45 |
| FK105 | 1600 | 1000 | 400 | 1.075,46 |
| FK110 | 1900 | 600 | 400 | 943,21 |
| FK111 | 1900 | 600 | 500 | 965,63 |
| FK120 | 1900 | 800 | 400 | 1.015,54 |
| FK121 | 1900 | 800 | 500 | 1.027,85 |
| FK130 | 1900 | 1000 | 400 | 1.201,52 |
| FK131 | 1900 | 1000 | 500 | 1.215,72 |
| FK113 | 2100 | 600 | 400 | 1.004,97 |
| FK114 | 2100 | 600 | 500 | 1.017,51 |
| FK123 | 2100 | 800 | 400 | 1.072,07 |
| FK124 | 2100 | 800 | 500 | 1.085,00 |
| FK133 | 2100 | 1000 | 400 | 1.209,88 |
| FK134 | 2100 | 1000 | 500 | 1.220,96 |

### PLACA INFERIOR

| | | | | |
|---|---|---|---|---|
| FK210 | Para armarios | 600x300 | Ciega | 34,50 |
| FK215 | anchoxprof. | 800x300 | | 37,11 |
| FK220 | | 600x400/500 | | 38,59 |
| FK230 | | 800x400/500 | | 40,62 |
| FK240 | | 1000x400/500 | | 44,46 |
| FK260 | Para armarios | 600x300 | Pasacables | 36,59 |
| FK265 | anchoxprof. | 800x300 | | 38,52 |
| FK270 | | 600x400/500 | | 46,52 |
| FK280 | | 800x400/500 | | 50,16 |
| FK290 | | 1000x400/500 | | 54,89 |

### LATERALES



| | | | | |
|---|---|---|---|---|
| FK293 | Para armarios | 1400x400 | | 196,01 |
| FK201 | anchoxprof. | 1600x300 | | 196,54 |
| FK205 | | 1600x400 | | 209,09 |
| FK310 | | 1900x400 | | 211,33 |
| FK311 | | 1900x500 | | 212,54 |
| FK320 | | 2100x400 | | 220,80 |
| FK321 | | 2100x500 | | 223,73 |

### ZOCALO ADICIONAL



| | | | | |
|---|---|---|---|---|
| FK370 | Para armarios | 600x400 | Alto 100mm | 117,31 |
| FK371 | anchoxprof. | 600x500 | | 120,63 |
| FK380 | | 800x400 | | 120,36 |
| FK381 | | 800x500 | | 122,58 |
| FK390 | | 1000x400 | | 130,73 |
| FK391 | | 1000x500 | | 130,96 |
| | Soportes universales para | | | |
| FK404 | armarios prof. | 400 | | 18,39 |
| FK405 | | 500 | | 20,45 |



| | | |
|---|---|---|
| FM635 | Kit unión | 69,67 |
| FN951 | Burlete de estanqueidad | 35,55 |
| FK460 | Patas fijación mural | 12,68 |
| FM653 | Cáncamos elevación | 33,05 |
| FL98Z | Cerradura para manecilla llave sierra | 24,22 |
| FL680 | Manecilla rotativa | 85,87 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|

## SISTEMA ARMARIOS COMPONIBLES SERIE QUADRO 4

Armarios superficie en chapa acero, para distribución terminal hasta 630A. Grados protección IP 30 IK08 sin puerta, IP40 IK08 con puerta, IP43 IK08 con puerta.



| | Alto | | |
|---|---|---|---|
| FC110 | 450 | Fondos ancho 370mm | 93,78 |
| FC111 | 600 | | 101,16 |
| FC112 | 750 | | 107,36 |
| FC113 | 900 | | 114,48 |
| FC114 | 1050 | | 134,82 |
| FC115 | 1200 | | 142,33 |
| FC116 | 1350 | | 153,58 |
| FC118 | 1650 | | 191,03 |
| FC119 | 1800 | | 223,91 |
| FC210 | 450 | Fondos ancho 620mm | 100,78 |
| FC211 | 600 | | 110,02 |
| FC212 | 750 | | 117,21 |
| FC213 | 900 | | 147,45 |
| FC214 | 1050 | | 167,25 |
| FC215 | 1200 | | 177,25 |
| FC216 | 1350 | | 222,92 |
| FC218 | 1650 | | 370,69 |
| FC219 | 1800 | | 389,81 |

### PANELES



| | Para ancho armario | | | |
|---|---|---|---|---|
| FC415 | 370mm | IP 40 | Superior e | 152,67 |
| FC416 | | IP 43 | inferior | 178,86 |
| FC425 | 620mm | IP 40 | | 182,31 |
| FC426 | | IP 43 | | 213,56 |
| FC445 | 370mm | IP 40 | Superior y | 208,33 |
| FC446 | | IP 43 | zócalo | 244,06 |
| FC455 | 620mm | IP 40 | | 281,37 |
| FC456 | | IP 43 | | 329,60 |

| | | | |
|---|---|---|---|
| FC010 | 450 mm alto | Kit 2 paneles laterales | 88,63 |
| FC011 | 600 | | 96,03 |
| FC012 | 750 | | 135,06 |
| FC013 | 900 | | 151,40 |
| FC014 | 1050 | | 153,80 |
| FC015 | 1200 | | 159,82 |
| FC016 | 1350 | | 181,74 |



FC350 Kit de equipamiento con tapas a nivel de puerta, de aparamenta modular y perfil DIN regulable 111,02

### PUERTAS



En chapa de acero, las puertas transparentes llevan cristal templado gris fumé.

| Ref. | Alto x | Ancho (mm) | | |
|---|---|---|---|---|
| FC310 | 450 | 370 | Opacas | 68,23 |
| FC311 | 600 | | | 71,78 |
| FC312 | 750 | | | 78,32 |
| FC313 | 900 | | | 81,49 |
| FC314 | 1050 | | | 91,06 |
| FC315 | 1200 | | | 94,49 |
| FC316 | 1350 | | | 107,17 |
| FC317* | 1500 | | | 120,15 |
| FC318 | 1650 | | | 133,15 |
| FC319 | 1800 | | | 139,09 |
| FC330 | 450 | 620 | Opacas | 72,92 |
| FC331 | 600 | | | 75,97 |
| FC332 | 750 | | | 85,35 |
| FC333 | 900 | | | 98,31 |
| FC334 | 1050 | | | 108,66 |
| FC335 | 1200 | | | 113,04 |
| FC336 | 1350 | | | 119,74 |
| FC337* | 1500 | | | 153,68 |
| FC338 | 1650 | | | 187,65 |
| FC339 | 1800 | | | 203,93 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 6 - 2017

GRUPO C
1 APARTADO
85 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Alto | x Ancho (mm) | | |
|  | FC340 | 450 | 620 | Transparentes | 112,02 |
| | FC341 | 600 | | | 131,69 |
| | FC342 | 750 | | | 147,23 |
| | FC343 | 900 | | | 266,20 |
| | FC344 | 1050 | | | 279,37 |
| | FC345 | 1200 | | | 311,95 |
| | FC346 | 1350 | | | 377,21 |
| | FC347* | 1500 | | | 391,28 |
| | FC348 | 1650 | | | 405,31 |
| | FC349 | 1800 | | | 529,88 |
| | *Para asociación vertical. | | | | |
| **KIT DE UNION ENTRE ARMARIOS** | | | | | |
|  | FC230 | Para unir 2 armarios verticalmente | | | 72,80 |
| | FC120 | 450 | Para asociación horizontal | | 61,34 |
| | FC121 | 600 | de 2 armarios | | 68,40 |
| | FC122 | 750 | | | 74,49 |
|  | FC123 | 900 | | | 86,78 |
| | FC124 | 1050 | | | 87,08 |
| | FC125 | 1200 | | | 90,33 |
| | FC126 | 1350 | | | 95,76 |
| **BARRAS HORIZONTALES DE UNION** | | | | | |
| | FC192 | Para unir 2 armarios | | | 117,64 |
| | FC193 | Para unir 3 armarios | | | 120,18 |
| **ARMARIOS MONOBLOC QUADRO 5 DE FIJACION MURAL** | | | | | |
|  | | Alto | Ancho | Prof. | |
| | FM202 | 810 | 700 | 260 | 431,62 |
| | FM204 | 1110 | 700 | 260 | 454,50 |
| | FM206 | 1410 | 700 | 260 | 493,45 |
| | Suministrado con patas de fijación. | | | | |
| **DE SUELO** | | | | | |
|  | FM108 | 1860 | 450 | 260 | 477,59 |
| | FM109 | 2010 | 450 | 260 | 492,39 |
| | FM208 | 1860 | 700 | 260 | 573,54 |
| | FM209 | 2010 | 700 | 260 | 684,08 |
| | FM308 | 1860 | 900 | 260 | 745,19 |
| | FM309 | 2010 | 900 | 260 | 760,48 |
| | FM118 | 1860 | 450 | 400 | 529,92 |
| | FM119 | 2010 | 450 | 400 | 539,83 |
| | FM218 | 1860 | 700 | 400 | 1.062,87 |
| | FM219 | 2010 | 700 | 400 | 1.068,37 |
| | FM318 | 1860 | 900 | 400 | 1.148,08 |
| | FM319 | 2010 | 900 | 400 | 1.169,49 |
| | Suministrados con patas fijación y zócalo 150mm. | | | | |
| **PANELES LATERALES (2 un. por ref.)** | | | | | |
| | | Para armarios | | | |
| | | Alto | Prof. | | |
| | FM402 | 810 | 260 | | 77,00 |
| | FM404 | 1110 | 260 | | 96,26 |
| | FM406 | 1410 | 260 | | 112,94 |
| | FM408 | 1860 | 260 | | 117,43 |
| | FM409 | 2010 | 260 | | 145,38 |
| | FM418 | 1860 | 400 | | 199,05 |
| | FM419 | 2010 | 400 | | 202,80 |
|  | FM450 | Zócalo 150x260 | | | 173,57 |
| **PUERTAS OPACAS** | | | | | |
|  | Con cerradura (*2) para llave triangular. | | | | |
| | Ref. | Para armarios | | | |
| | | Alto | Ancho | | |
| | FM532* | 810 | 700 | Opacas | 151,81 |
| | FM534* | 1110 | 700 | | 215,74 |
| | FM536* | 1410 | 700 | | 273,22 |
| | FM518 | 1860 | 435 | | 348,12 |
| | FM519 | 2010 | 435 | | 347,32 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Para armarios | | | |
| | | Alto | Ancho | | |
|  | FM538 | 1860 | 700 | Opacas | 529,65 |
| | FM539 | 2010 | 700 | | 528,44 |
| | FM558 | 1860 | 900 | | 530,08 |
| | FM559 | 2010 | 900 | | 528,86 |
| | FM542 | 810 | 700 | Transparente | 309,79 |
| | FM544 | 1110 | 700 | | 357,43 |
| | FM546 | 1410 | 700 | | 405,10 |
| | FM548 | 1860 | 700 | | 913,53 |
| | FM549 | 2010 | 700 | | 930,70 |
| | FM568 | 1860 | 900 | | 1.071,72 |
| | FM569 | 2010 | 900 | | 1.081,00 |
| **MONTANTES FUNCIONALES** | | | | | |
|  | | Alto | Prof. | | |
| | FM478 | 1860 | 400 | | 178,93 |
| | FM479 | 2010 | 400 | | 210,82 |
| **KITS EMPLAZAMIENTO CABLES/EMBARRADO** | | | | | |
| | FM428 | 1860 | 260 | | 162,10 |
| | FM429 | 2010 | 260 | | 167,20 |
| | FM438 | 1860 | 400 | | 173,71 |
| | FM439 | 2010 | 400 | | 189,47 |
| **KIT DE UNION** | | | | | |
| | Para asociaciones de armarios | | | | |
| | FM630 | para asociación vertical | | | 68,66 |
| | FM635 | para asociación horizontal | | | 69,67 |
| | FN951 | Junta adhesiva | | | 35,55 |
| **ARMARIOS COMPONIBLES SERIE QUADRO PLUS** | | | | | |
| **CUADRO SUPERIOR E INFERIOR** | | | | | |
|  | | Ancho | Prof. | | |
| | FN020E | 450 | 600 | (1 juego=4 piezas) | 493,09 |
| | FN029E | 700 | 600 | | 566,06 |
| | FN031E | 900 | 600 | | 624,70 |
| | FN032E | 1000 | 600 | | 684,94 |
| | FN022E | 450 | 800 | | 538,37 |
| | FN013E | 700 | 800 | | 673,79 |
| | FN017E | 900 | 800 | | 707,93 |
| | FN037E | 1000 | 800 | | 719,64 |
| **MONTANTES** | | | | | |
|  | FN046E | Para armario 1900mm de alto | | | 224,92 |
| | FN696E | Funcionales para fijar kits de equipamiento, alto 1800 | | | 236,28 |
| | FN896E | Igual anterior, alto 1600 | | | 248,94 |
| | FN696EP | Perfil fijación tapas de los kits | | | 133,68 |
| | | Divisorio, para armarios | | | |
| | FN286E | vertical, 1000 ancho/1900mm. alto | | | 153,30 |
| | FN291E | horizontal, ancho 1000/prof.600 mm. | | | 56,24 |
| | FN292E | horizontal ancho 1000/prof.800 mm. | | | 57,61 |
| **KIT MONTAJE** | | | | | |
| | Doble juego montantes funcionales | | | | |
| | UC807 | 700 | 600/800 | (frontal y posterior) | 96,25 |
| | UC809 | 900 | 600/800 | | 97,59 |
| **TAPAS CIEGAS SUPERIOR O INFERIOR** | | | | | |
| | Ref. | Para armarios | | | |
| | | Alto | Ancho | | |
| | FN080E | 450 | 600 | | 62,99 |
| | FN089E | 700 | 600 | | 70,36 |
| | FN091E | 900 | 600 | | 86,83 |
| | FN092E | 1000 | 600 | | 104,65 |
| | FN082E | 450 | 800 | | 70,28 |
| | FN073E | 700 | 800 | | 87,01 |
| | FN077E | 900 | 800 | | 100,59 |
| | FN121E | 1000 | 800 | | 104,51 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 6 - 2017

GRUPO C
1 APARTADO
86 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **PLACA INFERIOR PASACABLES** | | | | | |
| Ref. | Para armarios Alto | Ancho | | | |
| FN100E | 450 | 600 | | | 69,32 |
| FN109E | 700 | 600 | | | 73,53 |
| FN111E | 900 | 600 | | | 98,40 |
| FN112E | 1000 | 600 | | | 110,74 |
| FN102E | 450 | 800 | | | 68,84 |
| FN093E | 700 | 800 | | | 99,28 |
| FN097E | 900 | 800 | | | 104,64 |
| FN117E | 1000 | 800 | | | 111,46 |
| **ZOCALOS** | | | | | |
| FN440E | 450 | 600 | 100 | | 156,89 |
| FN451E | 700 | 600 | | | 184,30 |
| FN453E | 900 | 600 | | | 203,70 |
| FN454E | 1000 | 600 | | | 217,25 |
| FN442E | 450 | 800 | 100 | | 170,79 |
| FN433E | 700 | 800 | | | 208,77 |
| FN437E | 900 | 800 | | | 240,12 |
| FN459E | 1000 | 800 | | | 252,16 |
| **CELDA "CORNER" (ESQUINERA)** | | | | | |
| FN006E | 600 | 600 | 1900 | | 1.832,00 |
| FN008E | 800 | 800 | | | 1.980,00 |
| **MONTANTES FUNCIONALES PARCIALES** | | | | | |
| FN891E | Alto | 100 | | | 120,18 |
| FN892E | | 200 | | | 126,18 |
| FN893E | | 300 | | | 132,21 |
| FN894E | | 400 | | | 138,21 |
| FN895E | | 600 | | | 145,66 |
| FN950 | Kit asociación horizontal | | | | 55,88 |
| | Placa de cobertura entre dos armarios | | | | |
| FN943E | para armarios de 600 mm | | | | 43,85 |
| FN944E | para armarios de 800 mm | | | | 46,83 |
| FZ760E | Cáncamos elevación para armarios aco- | | | | 61,76 |
| FZ767 | plados M12 (1juego = 2 piezas) | | | | 36,74 |
| **PUERTAS** | | | | | |
| | Para armarios Alto | Ancho | Puertas | Cerradura | |
| FN546E | 1900 | 450 | Opacas | triangular | 261,27 |
| FN506E | 1900 | 700 | | | 444,00 |
| FN526E | 1900 | 900 | | | 457,73 |
| FN510E | 1900 | 450 | Transp. | triangular | 443,08 |
| FN516E | 1900 | 700 | | | 804,47 |
| FN536E | 1900 | 900 | | | 850,26 |
| **PANELES** | | | | | |
| FN216E | 1900 | 400 | Frontales y posteriores | | 160,26 |
| FN276E | 1900 | 700 | | | 324,11 |
| FN296E | 1900 | 900 | | | 327,66 |
| FN246E | 1900 | 1000 | | | 344,02 |
| FN206E* | 1900 | 300 | | | 140,01 |
| *Para emplazamiento de pletinas en estructuras de 1000mm de ancho. | | | | | |
| FN366E | 1900 | 600 | Laterales | | 216,37 |
| FN376E | 1900 | 800 | | | 248,24 |
| **ACCESORIOS SERIES QUADRO 4, QUADRO 5, QUADRO PLUS** | | | | | |
| **CERRADURAS** | | | | | |
| | Reemplazan la llave estándar | | | | |
| FZ597 | para llave sierra n°1242E | | | | 42,13 |
| FZ450 | para llave triangular (7mm) | | | | 38,88 |
| FZ449 | para llave de doble barra (3mm) | | | | 42,35 |
| Para Quadro 4 y Quadro 5 de fijación mural 810, 1110 y 1410mm. | | | | | |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **PIEZAS DE CIERRE** | | |
| FZ515 | Reemplazan la llave triangular pieza triangular (8mm) | 41,93 |
| FZ680 | Manecilla Quadro 5 de suelo y Quadro plus | 85,87 |
| FL78Z | Manecilla Quadro5 posibilidad de candado | 83,12 |
| | Pieza cierre para manecilla | |
| FL74Z | triangular (8mm) | 24,57 |
| FL75Z | de doble barra Ø3mm | 24,57 |
| FL98Z | de llave | 24,22 |
| **PORTAESQUEMAS** | | |
| FZ794 | Formaro A4 plástico adhesivo | 27,81 |
| FZ795D | chapa acero | 37,40 |
| FM640 | Kit de fijación mural (recambio) para Quadro 4 y Quadro 5 | 17,00 |
| FM653 | Kit cáncamos de elevación | 33,05 |
| FC671 | Kit pintura en aerosol RAL 9010+7042 | 76,41 |
| UC990 | Tuercas de jaula M6x12 (25 piezas) | 1,05 |
| UC991 | Tornillos M6x12 (25 piezas) | 1,14 |
| JP024 | Obturadores 24 mód. color RAL 9010 fracturable | 7,30 |
| JE001 | Banda marcajeetiqueta ancho 10 mód. | 4,22 |
| JE003 | 24 mód. | 4,94 |
| UC969 | Tuerca-clip c/tornillo de M5 (25 piezas) | 1,47 |
| UC288* | Soporte fijación 125 ancho mm. | 16,33 |
| UC988** | universal 250 | 17,90 |
| UC289 | 500 | 21,30 |
| UC989 | 750 | 22,80 |
| *Sólo para Quadro 5 ancho 900 y prof.250mm. | | |
| ** Para Quadro 5 y Quadro 4 ancho 450 y prof. 400mm | | |
| **PERFILES DE MONTAJE** | | |
| Fijación en prof., entre el montante trasero de la estructura y el montante funcional de fijación de las tapas. | | |
| FN691E | Prof. armario 600 (alto 25 mm) | 20,68 |
| FN692E | 800 (alto 25 mm) | 22,12 |
| Fijación en prof., entre los montantes traseros y delanteros de la estructura. | | |
| FN884E | Prof. armario 600 (alto 25 mm) | 15,19 |
| FN886E | 800 (alto 25 mm) | 19,72 |
| FN885E | 600 (alto 50 mm) | 26,22 |
| FN887E | 800 (alto 50 mm) | 24,10 |
| Fijación en ancho, entre los dos montantes traseros de la estructura. | | |
| FN873E** | Ancho armario 300 (alto 50 mm) | 12,87 |
| FN875E | 400 (alto 50 mm) | 17,44 |
| FN877E | 700 (alto 50 mm) | 25,11 |
| FN879E | 900 (alto 50 mm) | 27,92 |
| Fijación en transversal entre 2 soportes colocados entre los montantes traseros y delanteros. | | |
| FN862E | Ancho armario 450 (alto 25 mm) | 14,07 |
| FN864E | 600 (alto 25 mm) | 18,76 |
| FN866E | 800 (alto 25 mm) | 24,73 |
| FN863E | 450 (alto 50 mm) | 17,97 |
| FN865E | 600 (alto 50 mm) | 23,96 |
| FN867E | 800 (alto 50 mm) | 26,01 |
| *También para Quadro 5 ancho 450 a 900 y prof. 400mm. | | |
| ** Para emplazamientos de pletinas en estructuras de ancho 1000mm. | | |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 6 - 2017

GRUPO C
1 APARTADO
87 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CANAL DE CABLEADO HORIZONTAL** | | | | |
| Ref. | Alt x Ancho x largo mm | | | |
| UC911 | 80 x 30 x 250 | Horizontal, con tapa | | 9,33 |
| UC912 | 80 x 30 x 500 | | | 13,85 |
| UC913 | 80 x 30 x 750 | | | 13,44 |
| UC917 | 80 x 30 x 2000 | | | 28,02 |
| UC916 | 80 x 60 x 2000 | Vertical, con tapa | | 33,58 |
| UC915 | Soporte de la canal de cableado para canal vertical y horizontal | | | 4,19 |
| UZ25V1 | Bridas pasacables sección 2200 mm² | | | 22,13 |
| UZ25V2 | Bridas pasacables sección 1600 mm² | | | 17,76 |
| UZ01V1 | 20 piezas soporte para brida | | | 9,64 |
| **ACCESORIOS GESTION TERMICA ARMARIOS** | | | | |
| Ventiladores 230V para armarios poliamida reforzada. RAL7035. | | | | |
| Ref. | Medidas mm. | Extr. m³/h | Revol. min. | W |
| FL210Z | 150x150x71 | 57 | 2650/3000 | 20 | 105,85 |
| FL212Z | 250x250x113 | 115 | 2650/3000 | | 235,61 |
| FL214Z | 250x250x121 | 240 | 2500 | 29 | 293,61 |
| FL216Z | 325x325x161 | 520 | 2480/2650 | 67 | 337,94 |
| FL220Z | 150x150x28 | Rejillas ventilación | | | 41,66 |
| FL224Z | 250x250x31 | RAL7035. | | | 74,57 |
| FL226Z | 325x325x34 | | | | 88,75 |
| FL230Z | Filtro recambio | para FL220Z | | | 8,65 |
| FL234Z | | para FL224Z | | | 9,20 |
| FL236Z | | para FL226Z | | | 12,98 |
| FL252Z | Resistencias | 15W | | | 80,25 |
| FL253Z | anticondensación | 30W | | | 96,32 |
| FL254Z | | 45W | | | 116,89 |
| FL255Z | | 80W | | | 137,99 |
| FL256Z | | 150W | | | 164,71 |
| Termostatos control temperatura en interior de armario, contacto conmutado. 230V. Fijación carril DIN. -10° a +80°C. | | | | |
| FL258Z | Control de condensación | NC | | | 76,64 |
| FL259Z | Control de ventiladores | NA | | | 76,64 |
| **KITS DE EQUIPAMIENTO SERIES QUADRO 4, QUADRO 5 Y QUADRO PLUS** | | | | |
| **PARA CAJA MOLDEADA x160 CLASE I** | | | | |
| Ref. | Alto x Ancho | | | |
| UC010H | 300 x 350 | Implantación vertical con y sin | | 45,23 |
| UC011H | 300 x 600 | bloque diferencial, mando | | 59,13 |
| UC012H | 300 x 800 | directo. | | 66,32 |
| UC013H | 150 x 600 | Implantación horiz. | | 68,89 |
| UC014H | 150 x 800 | sin bloque dif., mando directo | | 74,04 |
| **PARA CAJA MOLDEADA x250, h250** | | | | |
| | | Implantación vertical | | |
| UC020H | 300 x 350 | mando directo | | 82,14 |
| UC030H | 400 x 350 | mdo.directo c/bloque dif. | | 97,55 |
| UC021H | 300 x 600 | mando directo | | 110,17 |
| UC023H | 400 x 600 | mdo. directo/c/b.dif. | | 125,50 |
| UC022H | 300 x 800 | mando directo | | 153,71 |
| UC024H | 400 x 800 | mdo. directo c/b.dif. | | 175,48 |
| UC127H | 200 x 600 | Implantación horiz.con o sin | | 62,29 |
| UC128H | 200 x 800 | bloque dif., mando directo | | 78,56 |
| UC427HL | 200 x 600 | Igual, rotativo hasta 250 | | 69,98 |
| UC428HL | 200 x 800 | | | 88,28 |
| UC321HM | 300 x 600 | Implantación vertical | | 122,47 |
| UC322HM | 300 x 600 | mando motorizado | | 170,82 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **PARA CAJA MOLDEADA h630** | | | | |
| | | Implantación vertical | | |
| UC140H | 400 x 350 | mando directo | | 130,48 |
| UC144H | 600 x 350 | mdo.directo c/bloque dif. | | 138,80 |
| UC141H | 400 x 600 | mando directo | | 132,22 |
| UC145H | 600 x 600 | mdo.directo c/bloque dif. | | 157,61 |
| UC142H | 400 x 800 | mando directo | | 136,39 |
| UC146H | 600 x 800 | mdo.directo c/bloque dif. | | 160,45 |
| UC147H | 200 x 600 | Implantación horizontal con | | 95,80 |
| UC148H | 200 x 800 | o sin bloque dif.mando directo | | 114,44 |
| UC441HM | 400 x 600 | Implantación vertical mando | | 142,80 |
| UC442HM | 400 x 800 | motorizado | | 147,32 |
| **PARA CAJA MOLDEADA h1000** | | | | |
| UC050H | 600 x 600 | Implantación vertical | | 132,17 |
| UC051H | 600 x 800 | | | 145,43 |
| UC352H | 600 x 800 | (x2 int.) | | 266,50 |
| UC054H | 400 x 600 | Instalación horizontal, | | 105,02 |
| UC055H | 400 x 800 | mando directo | | 113,81 |
| UC350HM | 600 x 600 | Implantación vertical, mando | | 142,75 |
| UC351HM | 600 x 800 | motorizado | | 157,06 |
| UC352HM | 600 x 800 | (x2 int.) | | 266,50 |
| **PARA CAJA MOLDEADA h1600 A** | | | | |
| UC060H | 600 x 600 | | | 267,41 |
| UC061H | 400 x 800 | | | 309,67 |
| UC362H | 600 x 800 | (x2 int.) | | 405,73 |
| UC360HM | 600 x 600 | Mando motorizado | | 288,78 |
| UC361HM | 400 x 800 | | | 351,17 |
| UC362HM | 600 x 800 | (x2 int.) | | 405,73 |
| **PARA INTERRUPTORES DE BASTIDOR** | | | | |
| Kits equipamiento Serie Quadroplus para interruptores Serie HWT2 y HWT3 tipo S y H, hasta 4000 A. | | | | |
| UC062AR | 600x600 | 800-2000A 60-85kA | | 217,55 |
| UC082AR | 600x800 | | | 225,30 |
| UC083AR | 600x800 | 1600-2000A 100kA, 2500-3200A 85-100kA | | 231,88 |
| **PARA CONMUTADORES CON MANDO ROTATIVO DE 160 A 1600A** | | | | |
| UC331S | 300x600 | 125 a 400A | | 99,75 |
| UC332S | 300x800 | | | 118,23 |
| UC335S | 300x600 | 630A | | 128,56 |
| UC336S | 300x800 | | | 159,78 |
| UC337S | 600x600 | 800 a 1250A | | 248,24 |
| UC338S | 600x800 | | | 284,62 |
| UC338S | 600x800 | 1600A | | 284,62 |
| **PARA CONMUTADORES MANDO MOTORIZADO** | | | | |
| Kits equipamiento para conmut. mando motorizado: | | | | |
| Para Quadro5 y Quadroplus de 400 mm. profundidad | | | | |
| UC311S | 300x600 | Mando serie HIC xxA hasta 160A | | 62,83 |
| UC312S | 300x800 | | | 70,48 |
| Para Quadroplus | | Mando serie HIB/HIC400 | | |
| UC321S | 300x600 | hasta 630A | | 170,33 |
| UC322S | 300x800 | | | 191,34 |
| UC328S | 600x800 | hasta 800/1600A | | 212,07 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 6 - 2017

GRUPO C
1 APARTADO
88 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **PARA CENTRALES DE MEDIDA** | | | | |
|  | | | | |
| **UC233EM** | 200x600 | Med. externa 92x96 precortes | | 57,99 |
| **UC243EM** | 200x800 | 3x92x92 | | 60,31 |
| **PARA INTERRUPTORES** | | | | |
| | | | Serie | |
|  | | | | |
| **UC008** | 300 x 350 | | HA160A | 79,07 |
| **UC001** | 300 x 600 | | | 102,24 |
| **UC002** | 300 x 800 | | | 118,11 |
| **UC009** | 300 x 350 | | HA250A | 88,53 |
| **UC003** | 300 x 600 | | | 108,82 |
| **UC004** | 300 x 800 | | | 120,25 |
| **UC005** | 600 x 600 | | HA400/630A | 131,77 |
| **UC006** | 600 x 800 | | | 163,77 |
| **UC270** | 600 x 600 | | HA800/1250/1600A | 254,44 |
| **UC271** | 600 x 600 | | | 291,73 |
| **PARA APARAMENTA MODULAR** | | | | |
| Ref. | Alto x Ancho (mm) | | | |
| **UC200** | 150 x 350 | 10 modulos | | 35,61 |
| **UC201** | 150 x 600 | 24 | | 46,67 |
| **UC205** | 200 x 600 | 24 | | 52,63 |
| **UC203** | 150 x 800 | 36 | | 52,70 |
| **UC207** | 200 x 800 | 36 | | 56,21 |
| **UC206*** | 200 x 600 | 24 | | 50,59 |
| **UC208*** | 200 x 800 | 36 | | 60,91 |
| * uso en caso de no utilizar montantes funcionales. | | | | |
| **TAPAS CIEGAS SERIES QUADRO 4, QUADRO 5 Y QUADRO PLUS** | | | | |
| **UC221** | 50 x 350 | | Fijas | 18,24 |
| **UC220** | 75 x 350 | | | 20,89 |
| **UC222** | 150 x 350 | | | 25,11 |
| **UC223** | 200 x 350 | | | 26,03 |
| **UC224** | 300 x 350 | | | 28,07 |
| **UC225** | 400 x 350 | | | 29,57 |
| **UC226** | 600 x 350 | | | 31,85 |
| **UC227** | 800 x 350 | | | 34,05 |
|  | | | | |
| **UC231** | 50 x 600 | | | 20,99 |
| **UC230** | 75 x 600 | | | 25,24 |
| **UC239** | 100 x 600 | | | 28,31 |
| **UC232** | 150 x 600 | | | 33,47 |
| **UC233** | 200 x 600 | | | 34,68 |
| **UC234** | 300 x 600 | | | 37,40 |
| **UC235** | 400 x 600 | | | 40,20 |
| **UC236** | 600 x 600 | | | 42,43 |
| **UC237** | 800 x 600 | | | 50,21 |
| **UC241** | 50 x 800 | | | 22,34 |
| **UC240** | 75 x 800 | | | 26,93 |
| **UC249** | 100 x 800 | | | 29,22 |
| **UC242** | 150 x 800 | | | 34,32 |
| **UC243** | 200 x 800 | | | 35,57 |
| **UC244** | 300 x 800 | | | 38,32 |
| **UC245** | 400 x 800 | | | 43,80 |
| **UC246** | 600 x 800 | | | 47,35 |
| **UC247** | 800 x 800 | | | 54,39 |
|  | | | | |
| **UC291** | 300 x 600 | | De retroceso fijas | 46,63 |
| **UC296** | 300 x 800 | | | 49,14 |
| **UC293** | 600 x 600 | | | 61,36 |
| **UC298** | 600 x 800 | | | 68,27 |
| **ACCESORIOS DE EQUIPAMIENTO SERIES QUADRO 4, QUADRO 5 Y QUADRO PLUS** | | | | |
| **PLACAS DE MONTAJE** | | | | |
|  | | | | |
| **FM482** | 150 x 500 | | | 27,62 |
| **FM483** | 200 x 500 | | | 31,51 |
| **FM484** | 300 x 500 | | | 53,03 |
| **FM485** | 450 x 500 | | | 78,10 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| Ref. | Alto x Ancho (mm) | | |
| **FM486** | 600 x 500 | | 104,45 |
| **FM487*** | 1500 x 500 | | 205,74 |
| **FM488*** | 1650 x 500 | | 231,69 |
| **FM489*** | 1800 x 500 | | 267,05 |
| **FM492** | 150 x 500 | | 37,59 |
| **FM493** | 200 x 500 | | 50,17 |
| **FM494** | 300 x 500 | | 112,91 |
| **FM495** | 450 x 500 | | 121,82 |
| **FM496** | 600 x 500 | | 158,39 |
| **FM497*** | 1500 x 500 | | 288,51 |
| **FM498*** | 1650 x 500 | | 332,35 |
| **FM499*** | 1800 x 500 | | 355,81 |
| *Para Quadro 5 de 400mm de prof. | | | |
| **PARA QUADRO PLUS** | | | |
| **FN726E** | 1800 x 400 | | 265,84 |
| **FN736E** | 1800 x 700 | | 307,55 |
| **FN746E** | 1800 x 900 | | 364,60 |
| **REJILLA** | | | |
| **UC960** | 300 x 500 | Para aparamenta | 137,26 |
| **UC962** | 450 x 500 | no modular | 145,87 |
| **UC964** | 600 x 500 | | 153,60 |
| **PERFIL DIN** | | | |
|  | | | |
| **UC951** | 150 x 500 | P/montaje bornes regulable | 32,35 |
| **UC952** | 80 x 750 | hasta 400mm ,inclinable >20° | 32,54 |
|  | | | |
| **A099B** | Long. 2 m (perforado para bridas) de 15 mm profundidad. | | 29,14 |
| **UC268** | Kit bisagras para paneles | | 5,52 |
| **SISTEMA DE DISTRIBUCION SERIES QUADRO 4, QUADRO 5 Y QUADRO PLUS** | | | |
| **EMBARRADO 250A VERTICAL-LATERAL** | | | |
|  | | | |
| **UC830** | Soporte tetrapolar para pletinas cobre 250A 20x5 mm | | 10,55 |
| **UC834** | Pantalla de protección 1000mm | | 25,08 |
| **EMBARRADO 400A ESCALONADO** | | | |
|  | | | |
| | Soporte tetrapolar para pletinas cobre | | |
| **UC815** | 250A 20 x 5 mm, 400A 32 x 5 mm | | 64,56 |
| **UC288** | Soporte universal 120mm | | 16,33 |
| **UC988** | Soporte universal 250mm | | 17,90 |
| **UC816** | Pantalla de protección 620 mm. | | 62,10 |
| **EMBARRADO 630A** | | | |
|  | | | |
| | Soporte tetrapolar para pletinas cobre | | |
| **UC820** | 250A 20 x 5 mm, 400A 32 x 5 mm, 630A30 x 10 mm | | 63,37 |
| **UC811** | Perfil de montaje 250mm | | 35,57 |
| **UC812** | Perfil de montaje 500mm | | 41,07 |
| **UC827** | Pantalla de protección 294x990mm | | 31,33 |
|  | | | |
| | Soporte igual, inclinado | | |
| **UC826** | 250A 20 x 5 mm, 400A 32 x 5 mm, 630A30 x 10 mm | | 125,08 |
| **UC828** | Pantalla de protección 212x990mm | | 66,04 |
| **EMBARRADO 1600A** | | | |
|  | | | |
| **UC824** | Soporte tetrapolar 2x(3F+N), Acepta pletinas de cobre: 630A 63 x 5 mm, 800A80 x 5 mm, 1000A 100 x 5 mm, 1250A 2x (80x5) mm 1600A 2x(100x5) mm | | 105,33 |
| **UC825** | Soporte para extremo inferior de barra para embalaje vertical. | | 47,44 |
| **UC821** | Escuadras de fijación | | 9,84 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 6 - 2017

GRUPO C
1 APARTADO
89 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **EMBARRADO HASTA 4500A (sólo para QuadroPlus)** | | | |
| | Kit para pletinas de cobre de: | | |
| **UC895E** | 4x(3P+N) 5 mm. grosor | | 53,12 |
| **UC896E** | 2x(3P+N) 10 mm. grosor | | 59,18 |
| **UC897E** | 3x(3P+N) 10 mm. grosor | | 79,48 |
| **UC860E** | Perfil aluminio (2m) | | 67,47 |
| **UC861E** | Escuadras fijación (10) | | 20,05 |
| **UC862E** | Kit fij. recambio (separadores y tornillos) | | 15,83 |
| **CONECTORES DE UNION** | | | |
| | P/unir apar.cabecera a embarrado: Int. aut. 160/250A. | | |
| **UC879*** | 2 tramos vertical | a emb. UC820 vert | 100,84 |
| **UC877*** | | a emb. UC826 vert | 338,68 |
| **UC875*** | 2 tramos horiz. | a emb. UC820 vert | 108,72 |
| **UC869*** | | a emb. UC826 hori | 103,56 |
| **UC871*** | Int.aut.160/250A (kit entrada) 2 tramos vert. | | 187,59 |
| **UC868*** | Int.aut. 400A 1 tramo vert.a emb.UC826 vert. | | 379,05 |
| **CONECTORES** | | | |
| | Para conectar los int. maniobra HA 125 y 160A (cable aislado serie H07+V-K) longitud 450mm. | | |
| **UC870*** | Para conectar a los bloques de conexión | | 103,04 |
| **UC874*** | Para conectar al embarrado UC 830 | | 164,76 |
| **UC876*** | Para conectar al bloque distribución | | 153,83 |
| | *Disponibles bajo demanda | | |
| **PLETINAS DE COBRE** | | | |
| **UM92X** | Pletina 20x2 | hasta 160A | 107,92 |
| **UM92Y** | flexible 20x3 | 250A | 130,02 |
| **UM92Z** | 32x4 | 400A | 228,10 |
| **UM92ZE** | 24x5 | 400A | 167,56 |
| **UM92W** | 32x6 | 630A | 262,06 |
| **UM92WE** | 24x8 | 630A | 268,57 |
| **UM92V** | 40x6 | 800A | 435,52 |
| **UM92VE** | 40x8 | 1000A | 451,29 |
| **UC833** | Pletina M6 20x5 | Largo 1750 mm. | 137,64 |
| **UC832** | roscada M6 20x5 (1000 mm) | | 82,73 |
| **UC842** | M6 32x5 (1000 mm) | | 115,29 |
| **UC843** | M6 32x5 | | 195,40 |
| **UM30A3** | M6 30x5 (280 mm) | | 39,30 |
| **UM30A1** | M6 30x5 (430 mm) | | 50,28 |
| **UM30A2** | M6 30x5 (880 mm) | | 102,86 |
| **UM30A4** | M6 30x10 (430 mm) | | 98,75 |
| **UM30A5** | M6 30x10 (880 mm) | | 197,96 |
| **UC844** | M10 50x5 | | 223,84 |
| **UC922** | M10 63x5 | | 285,56 |
| **UC966** | M10 80x5 | | 359,53 |
| **UC967** | M10 100x5 | | 397,91 |
| **UC968** | M10 125x5 | | 514,22 |
| **UC844E** | M10 50x10 | | 488,72 |
| **UC922E** | M10 60x10 | | 607,26 |
| **UC966E** | M10 80x10 | | 805,01 |
| **UC967E** | M10 100x10 | | 981,42 |
| **UC968E** | M10 120x10 | | 1.168,76 |
| **UC987** | Pletina 12x6 para toma tierra largo 750mm | | 43,70 |
| **K96A** | Regleta para pletina | 1,5-25mm | 6,48 |
| **K96C** | 12x6 secc. | 2,5-35mm | 9,55 |
| **K96D** | | 16-50mm | 11,91 |
| **K96F** | | 25-70mm | 14,16 |
| **UC851** | Tornillos con arandela | M6x12 | 0,75 |
| **UC853** | | M8x30 | 4,53 |
| **UC855** | | M10x30 | 5,84 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **PLETINAS COBRE PARA CIRCUITO PROTECCION** | | | |
| **UT87A** | Pletina 25x5 | Long. 400 mm | 31,35 |
| **UT87B** | | 700 | 54,56 |
| **UT87C** | | 900 | 70,23 |
| **UT87D** | | 1000 | 77,98 |
| **UT87E** | | 1750 | 144,41 |
| **UT87F** | Pletina 50x5 | 400 mm | 51,94 |
| **UT87G** | | 700 | 98,46 |
| **UT87H** | | 900 | 114,30 |
| **UT87J** | | 1000 | 135,89 |
| **UT88C** | Uniones circuito | 25x5 | 32,42 |
| **UT88D** | protección | 50x5 | 54,95 |
| **PLETINAS PARA TOMA DE TIERRA** | | | |
| **UC971** | Cobre, 12x4 mm | long. 250 mm | 39,95 |
| **UC972** | | 500 mm | 45,65 |
| | CON SOPORTE | | |
| | 2 espaciadores de 80 mm., 2 tornillos. | | |
| **UC975** | 250 mm | | 36,36 |
| **UC976** | 500 mm | | 44,85 |
| **UC978** | 750 mm | | 64,79 |
| | CON SOPORTE P/ CONEXION QUICK CONNECT | | |
| | 1 perfil, 1 soporte, 1 conexión quick connect | | |
| **UC975S** | 250 mm | | 47,57 |
| **UC976S** | 500 mm | | 58,55 |
| **UC978S** | 750 mm | | 86,21 |
| **SEPARADORES** | | | |
| **UC992** | Alto: 80 mm. M6 | | 12,94 |
| **BORNES DE CONEXION P/PLETINA COBRE** | | | |
| **K070** | 16 mm² | | 1,71 |
| **K071** | 35 mm² | | 1,86 |
| **K073** | 70 mm² | | 4,24 |
| **K074** | 95 mm² | | 4,51 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
91 PAGINA

# ARMARIOS Y ENVOLVENTES INDUSTRIALES

## SERIE ARGENTA
### CON PLACA DE MONTAJE

Armarios metálicos de fijación mural.
Resistencia al impacto IK09.
Rango temperatura ambiente -25°C/+40°C.
Tensión máxima empleo (Ue) 1000V.
Tensión máxima aislamiento (Ui) 1000V.

CON PUERTA OPACA UNICA - IP66



| Ref. | Medidas (mm) | Cierres | Bisagr. | PRECIO EUROS |
|---|---|---|---|---|
| GN252015 | 250x200x150 | 1 | 2 | 71,57 |
| GN252515 | 250x250x150 | | | 75,55 |
| GN302015 | 300x200x150 | 1 | 2 | 75,04 |
| GN302515 | 300x250x150 | | | 78,65 |
| GN302520 | 300x250x200 | | | 87,04 |
| GN303015 | 300x300x150 | | | 88,79 |
| GN303020 | 300x300x200 | | | 95,91 |
| GN304015 | 300x400x150 | | | 97,16 |
| GN304020 | 300x400x200 | | | 104,05 |
| GN403015 | 400x300x150 | 1 | 2 | 91,57 |
| GN403020 | 400x300x200 | | | 105,16 |
| GN404015 | 400x400x150 | | | 107,26 |
| GN404020 | 400x400x200 | | | 117,21 |
| GN404025 | 400x400x250 | | | 130,03 |
| GN406020 | 400x600x200 | | | 142,71 |
| GN406025 | 400x600x250 | | | 157,89 |
| GN406030 | 400x600x300 | | | 169,60 |



| | | | | |
|---|---|---|---|---|
| GN503015 | 500x300x150 | 2 | 2 | 111,75 |
| GN503020 | 500x300x200 | | | 114,56 |
| GN503025 | 500x300x250 | | | 133,33 |
| GN504015 | 500x400x150 | | | 134,66 |
| GN504020 | 500x400x200 | | | 136,01 |
| GN504025 | 500x400x250 | | | 137,37 |
| GN504030 | 500x400x300 | | | 150,74 |
| GN505015 | 500x500x150 | | | 130,71 |
| GN505020 | 500x500x200 | | | 142,37 |
| GN505025 | 500x500x250 | | | 153,02 |
| GN505030 | 500x500x300 | | | 165,42 |
| GN507020 | 500x700x200 | 2 | 2 | 206,59 |
| GN604015 | 600x400x150 | | | 125,02 |
| GN604020 | 600x400x200 | | | 140,83 |
| GN604025 | 600x400x250 | | | 155,57 |
| GN604030 | 600x400x300 | | | 164,54 |
| GN605015 | 600x500x150 | | | 144,26 |
| GN605020 | 600x500x200 | | | 159,19 |
| GN605025 | 600x500x250 | | | 170,49 |
| GN605030 | 600x500x300 | | | 185,34 |
| GN606020 | 600x600x200 | | | 184,88 |
| GN606025 | 600x600x250 | | | 202,85 |
| GN606030 | 600x600x300 | | | 211,82 |
| GN606040 | 600x600x400 | | | 280,73 |
| GN608030 | 600x800x300 | | | 260,02 |



| | | | | |
|---|---|---|---|---|
| GN705015 | 700x500x150 | 2 | 2 | 162,35 |
| GN705020 | 700x500x200 | | | 182,42 |
| GN705025 | 700x500x250 | | | 196,92 |
| GN705030 | 700x500x300 | | | 256,30 |
| GN804020 | 800x400x200 | 2 | 3 | 190,54 |
| GN804025 | 800x400x250 | | | 213,27 |
| GN804030 | 800x400x300 | | | 232,41 |
| GN806020 | 800x600x200 | | | 231,88 |
| GN806025 | 800x600x250 | | | 253,23 |
| GN806030 | 800x600x300 | | | 263,57 |
| GN806040 | 800x600x400 | | | 362,34 |
| GN808020 | 800x800x200 | | | 272,43 |
| GN808025 | 800x800x250 | | | 294,20 |
| GN808030 | 800x800x300 | | | 311,03 |
| GN808040 | 800x800x400 | | | 404,93 |
| GN8010030 | 800x1000x300 | | | 394,82 |
| GN1006025 | 1000x600x250 | 3P | 3 | 331,18 |
| GN1006030 | 1000x600x300 | | | 348,35 |



| Ref. | Medidas (mm) | Cierres | Bisagr. | PRECIO EUROS |
|---|---|---|---|---|
| GN1006040 | 1000x600x400 | 3P | 3 | 429,04 |
| GN1008025 | 1000x800x250 | | | 390,39 |
| GN1008030 | 1000x800x300 | | | 413,12 |
| GN1008040 | 1000x800x400 | | | 474,97 |
| GN10010030 | 1000x1000x300 | | | 471,53 |
| GN1206025 | 1200x600x250 | 3P | 3 | 364,27 |
| GN1206030 | 1200x600x300 | | | 386,85 |
| GN1206040 | 1200x600x400 | | | 467,41 |
| GN1208030 | 1200x800x300 | | | 455,91 |
| GN1208040 | 1200x800x400 | | | 516,15 |
| GN1209030 | 1200x900x285 | | | 510,88 |
| GN12010030 | 1200x1000x300 | | | 534,81 |
| GN12012025 | 1200x1200x250 | | | 607,46 |

CON PUERTA OPACA DOBLE - IP55

| | | | | |
|---|---|---|---|---|
| GN8010020/PD | 800x1000x200 | 3P | 3 | 434,38 |
| GN8010030/PD | 800x1000x400 | | | 449,97 |
| GN8010040/PD | 800x1000x200 | | | 560,11 |
| GN8012030/PD | 800x1200x300 | | | 550,37 |
| GN8012040/PD | 800x1200x400 | | | 636,64 |
| GN10010030/PD | 1000x1000x300 | 3P | 3 | 566,61 |
| GN10010040/PD | 1000x1000x400 | | | 632,47 |
| GN10012030/PD | 1000x1200x300 | | | 660,34 |
| GN10012040/PD | 1000x1200x400 | | | 690,13 |
| GN12010030/PD | 1200x1000x300 | 3P | 3 | 591,97 |
| GN12010040/PD | 1200x1000x400 | | | 684,69 |
| GN12012025/PD | 1200x1200x250 | | | 682,86 |
| GN12012030/PD | 1200x1200x300 | | | 722,23 |
| GN12012040/PD | 1200x1200x400 | | | 775,73 |
| GN14010030/PD | 1400x1000x300 | 3P | 3 | 697,56 |
| GN14010040/PD | 1400x1000x400 | | | 834,67 |
| GN14012040/PD | 1400x1200x400 | | | 930,84 |

### SIN PLACA DE MONTAJE

CON PUERTA OPACA UNICA - IP66



| | | | | |
|---|---|---|---|---|
| GN252015/SP | 250x200x150 | 1 | 2 | 65,74 |
| GN252515/SP | 250x250x150 | | | 73,43 |
| GN302015/SP | 300x200x150 | 1 | 2 | 67,58 |
| GN302515/SP | 300x250x150 | | | 71,15 |
| GN302520/SP | 300x250x200 | | | 77,52 |
| GN303015/SP | 300x300x150 | | | 76,99 |
| GN303020/SP | 300x300x200 | | | 86,84 |
| GN304015/SP | 300x400x150 | | | 88,00 |
| GN304020/SP | 300x400x200 | | | 93,82 |
| GN403015/SP | 400x300x150 | 1 | 2 | 78,28 |
| GN403020/SP | 400x300x200 | | | 88,56 |
| GN404015/SP | 400x400x150 | | | 87,51 |
| GN404020/SP | 400x400x200 | | | 99,53 |
| GN404025/SP | 400x400x250 | | | 116,82 |
| GN406020/SP | 400x600x200 | | | 123,69 |
| GN406025/SP | 400x600x250 | | | 139,04 |
| GN406030/SP | 400x600x300 | | | 150,10 |



| | | | | |
|---|---|---|---|---|
| GN503015/SP | 500x300x150 | 2 | 2 | 101,16 |
| GN503020/SP | 500x300x200 | | | 104,66 |
| GN503025/SP | 500x300x250 | | | 119,98 |
| GN504015/SP | 500x400x150 | | | 98,61 |
| GN504020/SP | 500x400x200 | | | 109,02 |
| GN504025/SP | 500x400x250 | | | 123,02 |
| GN504030/SP | 500x400x300 | | | 139,81 |
| GN505015/SP | 500x500x150 | | | 109,61 |
| GN505020/SP | 500x500x200 | | | 121,95 |
| GN505025/SP | 500x500x250 | | | 136,09 |
| GN505030/SP | 500x500x300 | | | 149,97 |
| GN507020/SP | 500x700x200 | | | 181,62 |
| GN604015/SP | 600x400x150 | 2 | 2 | 108,97 |
| GN604020/SP | 600x400x200 | | | 125,56 |
| GN604025/SP | 600x400x250 | | | 131,37 |
| GN604030/SP | 600x400x300 | | | 147,27 |
| GN605015/SP | 600x500x150 | | | 123,14 |
| GN605020/SP | 600x500x200 | | | 133,40 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES
TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
92 PAGINA

| CONCEPTO Ref. | Medidas (mm) | Cierres | Bisagr. | PRECIO EUROS |
|---|---|---|---|---|
| GN605025/SP | 600x500x250 | 2 | 2 | 149,63 |
| GN605030/SP | 600x500x300 | | | 163,74 |
| GN606020/SP | 600x600x200 | | | 157,21 |
| GN606025/SP | 600x600x250 | | | 173,84 |
| GN606030/SP | 600x600x300 | | | 181,97 |
| GN606040/SP | 600x600x400 | | | 244,86 |
| GN608030/SP | 600x800x300 | | | 220,11 |
| GN705015/SP | 700x500x150 | 2 | 2 | 140,70 |
| GN705020/SP | 700x500x200 | | | 153,62 |
| GN705025/SP | 700x500x250 | | | 168,53 |
| GN705030/SP | 700x500x300 | | | 181,74 |
| GN804020/SP | 800x400x200 | 2 | 3 | 164,56 |
| GN804025/SP | 800x400x250 | | | 187,98 |
| GN804030/SP | 800x400x300 | | | 205,61 |
| GN806020/SP | 800x600x200 | | | 188,16 |
| GN806025/SP | 800x600x250 | | | 205,92 |
| GN806030/SP | 800x600x300 | | | 215,34 |
| GN806040/SP | 800x600x400 | | | 321,26 |
| GN808020/SP | 800x800x200 | | | 222,17 |
| GN808025/SP | 800x800x250 | | | 245,03 |
| GN808030/SP | 800x800x300 | | | 255,93 |
| GN808040/SP | 800x800x400 | | | 340,88 |
| GN8010030/SP | 800x1000x300 | | | 326,96 |
| GN1006025/SP | 1000x600x250 | 3P | 3 | 265,58 |
| GN1006030/SP | 1000x600x300 | | | 279,40 |
| GN1006040/SP | 1000x600x400 | | | 363,67 |
| GN1008025/SP | 1000x800x250 | | | 307,63 |
| GN1008030/SP | 1000x800x300 | | | 326,96 |
| GN1008040/SP | 1000x800x400 | | | 403,06 |
| GN10010030/SP | 1000x1000x300 | | | 390,76 |
| GN1206025/SP | 1200x600x250 | 3P | 3 | 303,73 |
| GN1206030/SP | 1200x600x300 | | | 318,28 |
| GN1206040/SP | 1200x600x400 | | | 420,24 |
| GN1208030/SP | 1200x800x300 | | | 360,13 |
| GN1208040/SP | 1200x800x400 | | | 435,39 |
| GN1209030/SP | 1200x900x285 | | | 434,94 |
| GN12010030/SP | 1200x1000x300 | | | 428,39 |
| GN12012025/SP | 1200x1200x250 | | | 495,57 |
| **CON PUERTA OPACA DOBLE - IP55** | | | | |
| GN8010020/PD/SP | 800x1000x200 | 3P | 3 | 364,96 |
| GN8010030/PD/SP | 800x1000x400 | | | 380,38 |
| GN8010040/PD/SP | 800x1000x200 | | | 485,24 |
| GN8012030/PD/SP | 800x1200x300 | | | 460,82 |
| GN8012040/PD/SP | 800x1200x400 | | | 546,47 |
| GN10010030/PD/SP | 1000x1000x300 | 3P | 3 | 498,26 |
| GN10010040/PD/SP | 1000x1000x400 | | | 548,98 |
| GN10012030/PD/SP | 1000x1200x300 | | | 555,26 |
| GN10012040/PD/SP | 1000x1200x400 | | | 588,56 |
| GN12010030/PD/SP | 1200x1000x300 | 3P | 3 | 501,05 |
| GN12010040/PD/SP | 1200x1000x400 | | | 592,27 |
| GN12012025/PD/SP | 1200x1200x250 | | | 568,86 |
| GN12012030/PD/SP | 1200x1200x300 | | | 611,02 |
| GN12012040/PD/SP | 1200x1200x400 | | | 674,49 |
| GN14010030/PD/SP | 1400x1000x300 | 3P | 3 | 597,78 |
| GN14010040/PD/SP | 1400x1000x400 | | | 724,24 |
| GN14012040/PD/SP | 1400x1200x400 | | | 792,05 |
| **CON PLACA DE MONTAJE** | | | | |
| **CON PUERTA TRANSPARENTE UNICA - IP66** | | | | |
| GNT252015 | 250x200x150 | 1 | 2 | 118,45 |
| GNT252515 | 250x250x150 | | | 114,30 |
| GNT302015 | 300x200x150 | 1 | 2 | 115,17 |
| GNT302515 | 300x250x150 | | | 116,32 |
| GNT302520 | 300x250x200 | | | 118,65 |
| GNT303015 | 300x300x150 | | | 121,02 |
| GNT303020 | 300x300x200 | | | 123,44 |
| GNT304015 | 300x400x150 | | | 129,83 |
| GNT304020 | 300x400x200 | | | 136,33 |

| CONCEPTO Ref. | Medidas (mm) | Cierres | Bisagr. | PRECIO EUROS |
|---|---|---|---|---|
| GNT403015 | 400x300x150 | 1 | 2 | 128,11 |
| GNT403020 | 400x300x200 | | | 138,70 |
| GNT404015 | 400x400x150 | | | 141,67 |
| GNT404020 | 400x400x200 | | | 156,43 |
| GNT404025 | 400x400x250 | | | 178,28 |
| GNT406020 | 400x600x200 | | | 201,96 |
| GNT406025 | 400x600x250 | | | 209,63 |
| GNT406030 | 400x600x300 | | | 220,66 |
| GNT503015 | 500x300x150 | 2 | 2 | 144,12 |
| GNT503020 | 500x300x200 | | | 147,62 |
| GNT503025 | 500x300x250 | | | 182,89 |
| GNT504015 | 500x400x150 | | | 156,53 |
| GNT504020 | 500x400x200 | | | 167,43 |
| GNT504025 | 500x400x250 | | | 178,93 |
| GNT504030 | 500x400x300 | | | 197,01 |
| GNT505015 | 500x500x150 | | | 187,37 |
| GNT505020 | 500x500x200 | | | 199,32 |
| GNT505025 | 500x500x250 | | | 213,11 |
| GNT505030 | 500x500x300 | | | 226,98 |
| GNT507020 | 500x700x200 | | | 278,65 |
| GNT604015 | 600x400x150 | 2 | 2 | 176,18 |
| GNT604020 | 600x400x200 | | | 191,99 |
| GNT604025 | 600x400x250 | | | 200,80 |
| GNT604030 | 600x400x300 | | | 214,48 |
| GNT605015 | 600x500x150 | | | 203,41 |
| GNT605020 | 600x500x200 | | | 210,66 |
| GNT605025 | 600x500x250 | | | 224,99 |
| GNT605030 | 600x500x300 | | | 239,10 |
| GNT606020 | 600x600x200 | | | 238,11 |
| GNT606025 | 600x600x250 | | | 255,36 |
| GNT606030 | 600x600x300 | | | 264,42 |
| GNT606040 | 600x600x400 | | | 334,54 |
| GNT608030 | 600x800x300 | | | 355,06 |
| GNT705015 | 700x500x150 | 2 | 2 | 232,50 |
| GNT705020 | 700x500x200 | | | 245,31 |
| GNT705025 | 700x500x250 | | | 271,33 |
| GNT705030 | 700x500x300 | | | 293,54 |
| GNT804020 | 800x400x200 | 2 | 3 | 264,11 |
| GNT804025 | 800x400x250 | | | 287,53 |
| GNT804030 | 800x400x300 | | | 297,40 |
| GNT806020 | 800x600x200 | | | 296,29 |
| GNT806025 | 800x600x250 | | | 312,87 |
| GNT806030 | 800x600x300 | | | 321,47 |
| GNT806040 | 800x600x400 | | | 435,65 |
| GNT808020 | 800x800x200 | | | 371,45 |
| GNT808025 | 800x800x250 | | | 386,68 |
| GNT808030 | 800x800x300 | | | 396,97 |
| GNT808040 | 800x800x400 | | | 504,16 |
| GNT8010030 | 800x1000x300 | | | 475,40 |
| GNT1006025 | 1000x600x250 | 3P | 3 | 393,91 |
| GNT1006030 | 1000x600x300 | | | 412,14 |
| GNT1006040 | 1000x600x400 | | | 494,44 |
| GNT1008025 | 1000x800x250 | | | 472,77 |
| GNT1008030 | 1000x800x300 | | | 496,93 |
| GNT1008040 | 1000x800x400 | | | 555,07 |
| GNT10010030 | 1000x1000x300 | | | 576,74 |
| GNT1206025 | 1200x600x250 | 3P | 3 | 449,37 |
| GNT1206030 | 1200x600x300 | | | 456,29 |
| GNT1206040 | 1200x600x400 | | | 554,56 |
| GNT1208030 | 1200x800x300 | | | 547,67 |
| GNT1208040 | 1200x800x400 | | | 633,89 |
| GNT1209030 | 1200x900x285 | | | 618,50 |
| GNT12010030 | 1200x1000x300 | | | 641,50 |
| GNT12012025 | 1200x1200x250 | | | 750,83 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017



CONCEPTO | PRECIO EUROS

## ARGENTA INOX.

### ARMARIOS ACERO INOX IP66 304L



| Ref. | Medidas (mm) | Cierres | Bisagr. | |
|---|---|---|---|---|
| **INX302015** | 300x200x150 | 1 | 2 | 305,09 |
| **INX302515** | 300x200x150 | 1 | 2 | 325,29 |
| **INX303015** | 300x300x150 | 1 | 2 | 343,63 |
| **INX403020** | 400x300x200 | 1 | 2 | 365,88 |
| **INX404020** | 400x400x200 | 1 | 2 | 419,88 |
| **INX406020** | 400x600x200 | 1 | 2 | 584,53 |
| **INX504020** | 500x400x200 | 2 | 2 | 467,65 |
| **INX504025** | 500x400x250 | 2 | 2 | 591,56 |
| **INX604020** | 600x400x200 | 2 | 2 | 586,66 |
| **INX605025** | 600x500x250 | 2 | 2 | 793,85 |
| **INX606025** | 600x600x250 | 2 | 2 | 796,39 |
| **INX705025** | 700x500x250 | 2 | 2 | 805,92 |
| **INX806030** | 800x600x300 | 2 | 3 | 938,22 |
| **INX808030** | 800x800x300 | 2 | 3 | 1.043,87 |
| **INX1008030** | 1000x800x300 | 3P | 3 | 1.246,40 |
| **INX10010030/PD** | 1000x1000x300 | 3P | 3 | 2.005,96 |
| **INX12010030/PD** | 1200x1000x300 | 3P | 3 | 2.153,89 |

### ARMARIOS ACERO INOX IP66 316L

| | | | | |
|---|---|---|---|---|
| **INX302015-316** | 300x200x150 | 1 | 2 | 333,08 |
| **INX302515-316** | 300x200x150 | 1 | 2 | 360,04 |
| **INX303015-316** | 300x300x150 | 1 | 2 | 384,27 |
| **INX403020-316** | 400x300x200 | 1 | 2 | 424,89 |
| **INX404020-316** | 400x400x200 | 1 | 2 | 489,17 |
| **INX406020-316** | 400x600x200 | 1 | 2 | 692,59 |
| **INX504020-316** | 500x400x200 | 2 | 2 | 533,68 |
| **INX504025-316** | 500x400x250 | 2 | 2 | 575,75 |
| **INX604020-316** | 600x400x200 | 2 | 2 | 694,72 |
| **INX605025-316** | 600x500x250 | 2 | 2 | 890,88 |
| **INX606025-316** | 600x600x250 | 2 | 2 | 965,71 |
| **INX705025-316** | 700x500x250 | 2 | 2 | 1.021,71 |
| **INX806030-316** | 800x600x300 | 2 | 3 | 1.174,59 |
| **INX808030-316** | 800x800x300 | 2 | 3 | 1.355,73 |
| **INX1008030-316** | 1000x800x300 | 3P | 3 | 1.653,89 |

## ARGENTA

### PLACA DE MONTAJE METALICA LISA



| Ref. | Para armario | Medida(mm) | |
|---|---|---|---|
| **PL2520** | GN252015 | 220x150 | 3,91 |
| **PL2525** | GN252515 | 220x200 | 4,79 |
| **PL3020** | GN302015 | 270x150 | 5,02 |
| **PL3025** | GN302515/20 | 270x200 | 5,67 |
| **PL3030** | GN303015/20 | 270x250 | 7,26 |
| **PL3040** | GN304020 | 270x350 | 8,65 |
| **PL4030** | GN403015/20 | 370x250 | 9,57 |
| **PL4040** | GN404015/20 | 370x350 | 11,64 |
| **PL4060** | GN406020/25/30 | 370x550 | 22,70 |
| **PL5030** | GN503015/20 | 470x250 | 12,08 |
| **PL5040** | GN504015/20/25 | 470x350 | 14,12 |
| **PL5050** | GN505015/20/25/30 | 470x450 | 17,82 |
| **PL5070** | GN507020 | 470x650 | 29,16 |
| **PL6040** | GN604015/20/25/30 | 570x350 | 17,48 |
| **PL6050** | GN605015/20/25/30 | 570x450 | 26,47 |
| **PL6060** | GN606020/25/30 | 570x550 | 28,07 |
| **PL6080** | GN608030 | 570x750 | 47,26 |
| **PL7050** | GN705015/20/25 | 670x450 | 26,69 |
| **PL8040** | GN804020/25 | 770x350 | 29,85 |
| **PL8060** | GN806020/25/30 | 770x550 | 44,29 |
| **PL8080** | GN808020/25/30/40 | 770x750 | 58,01 |
| **PL80100** | GN8010030 | 770x950 | 76,85 |
| **PL80120** | GN8010020/40 | 770x1150 | 97,89 |
| **PL10060** | GN1006025/30 | 970x550 | 51,91 |
| **PL10080** | GN1008025/30/40 | 970x750 | 82,10 |
| **PL100100** | GN10010030/40 | 970x950 | 85,43 |
| **PL100120** | GN10012030/40 | 970x1150 | 115,21 |
| **PL12060** | GN1206025/30 | 1170x550 | 64,92 |
| **PL12080** | GN1208030/40 | 1170x750 | 83,08 |
| **PL12090** | GN1209028 | 1170x850 | 104,27 |
| **PL120100** | GN12010030/40 | 1170x950 | 106,96 |
| **PL120120** | GN12012025 | 1170x1150 | 126,56 |
| **PL140100** | GN14010030/40 | 1370x950 | 119,63 |
| **PL140120** | GN140120 | 1370x1150 | 152,57 |

CONCEPTO | PRECIO EUROS

### PLACA DE MONTAJE AISLANTE LISA EN BAQUELITA



| Ref. | Para armario | Medida(mm) | |
|---|---|---|---|
| **PLB2520** | GN252015 | 220x150 | 21,37 |
| **PLB2525** | GN252515 | 220x200 | 26,52 |
| **PLB3020** | GN302015 | 270x150 | 25,40 |
| **PLB3025** | GN302515/20 | 270x200 | 27,40 |
| **PLB3030** | GN303015/20 | 270x250 | 29,39 |
| **PLB3040** | GN304020 | 270x350 | 34,83 |
| **PLB4030** | GN403015/20 | 370x250 | 32,30 |
| **PLB4040** | GN404015/20 | 370x350 | 43,18 |
| **PLB4060** | GN406020/25/30 | 370x550 | 58,24 |
| **PLB5030** | GN503015/20 | 470x250 | 38,62 |
| **PLB5040** | GN504015/20/25 | 470x350 | 47,89 |
| **PLB5050** | GN505015/20/25/30 | 470x450 | 58,24 |
| **PLB5070** | GN507020 | 470x650 | 125,08 |
| **PLB6040** | GN604015/20/25/30 | 570x350 | 59,55 |
| **PLB6050** | GN605015/20/25/30 | 570x450 | 61,20 |
| **PLB6060** | GN606020/25/30 | 570x550 | 83,26 |
| **PLB6080** | GN608030 | 570x750 | 108,91 |
| **PLB7050** | GN705015/20/25 | 670x450 | 69,37 |
| **PLB8040** | GN804020/25 | 770x350 | 70,92 |
| **PLB8060** | GN806020/25/30 | 770x550 | 110,90 |
| **PLB8080** | GN808020/25/30/40 | 770x750 | 150,29 |
| **PLB80100** | GN8010030 | 770x950 | 160,73 |
| **PLB80120** | GN8012030/40 | 770x1150 | 195,66 |
| **PLB10060** | GN1006025/30 | 970x550 | 127,90 |
| **PLB10080** | GN1008025/30/40 | 970x750 | 143,20 |
| **PLB100100** | GN10010030/40 | 970x950 | 164,38 |
| **PLB100120** | GN10012030/40 | 970x1150 | 271,29 |
| **PLB12060** | GN1206025/30 | 1170x550 | 151,89 |
| **PLB12080** | GN1208030/40 | 1170x750 | 188,37 |
| **PLB12090** | GN1209028 | 1170x850 | 195,66 |
| **PLB120100** | GN12010030/40 | 1170x950 | 254,53 |
| **PLB120120** | GN12012025 | 1170x1150 | 266,68 |
| **PLB140100** | GN14010030/40 | 1370x950 | 276,05 |

### PLACA RANURADA METALICA



| | | | |
|---|---|---|---|
| **PLU2520** | GN252015 | 220x150 | 9,24 |
| **PLU2525** | GN252515 | 220x200 | 10,74 |
| **PLU3020** | GN302015 | 270x150 | 10,27 |
| **PLU3025** | GN302515/20 | 270x200 | 11,82 |
| **PLU3030** | GN303015/20 | 270x250 | 13,62 |
| **PLU3040** | GN304020 | 270x350 | 16,89 |
| **PLU4030** | GN403015/20 | 370x250 | 12,41 |
| **PLU4040** | GN404015/20 | 370x350 | 21,60 |
| **PLU4060** | GN406020/25/30 | 400x550 | 33,40 |
| **PLU5030** | GN503015/20 | 470x250 | 15,69 |
| **PLU5040** | GN504015/20/25 | 470x350 | 24,64 |
| **PLU5050** | GN505015/20/25/30 | 470x450 | 35,87 |
| **PLU5070** | GN507020 | 470x650 | 54,11 |
| **PLU6040** | GN604015/20/25/30 | 570x350 | 29,86 |
| **PLU6050** | GN605015/20/25/30 | 570x450 | 40,59 |
| **PLU6060** | GN606020/25/30 | 570x550 | 48,69 |
| **PLU6080** | GN608030 | 570x750 | 64,54 |
| **PLU7050** | GN705015/20/25 | 670x450 | 46,64 |
| **PLU8040** | GN804020/25 | 770x350 | 52,59 |
| **PLU8060** | GN806020/25/30 | 770x550 | 68,71 |
| **PLU8080** | GN808020/25/30/40 | 770x750 | 90,35 |
| **PLU80100** | GN8010030 | 770x950 | 99,36 |
| **PLU80120** | GN802030/40 | 770x1150 | 111,43 |
| **PLU10060** | GN1006025/30 | 970x550 | 77,14 |
| **PLU10080** | GN1008025/30/40 | 970x750 | 114,68 |
| **PLU100100** | GN10010030/40 | 970x950 | 110,37 |
| **PLU100120** | GN10012030/40 | 970x1150 | 140,80 |
| **PLU12060** | GN1206025/30 | 1170x550 | 89,73 |
| **PLU12080** | GN1208030/40 | 1170x750 | 110,32 |
| **PLU12090** | GN1209028 | 1170x850 | 110,82 |
| **PLU120100** | GN12010030/40 | 1170x950 | 132,08 |
| **PLU120120** | GN12012025 | 1170x1150 | 167,81 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
94 PAGINA

## CHASIS MODULAR

Acero laminado, en aceo inoxidable, consultar.
Componentes: Tapa chasis, bastidor, tornillos de cierre, alzadores (4 x chasis).



| Ref. | Para armario | Mód. | PRECIO EUROS |
|---|---|---|---|
| **CH3025/1520** | GN302515/20 | 16 | 67,33 |
| **CH3030/1520** | GN303015/20 | 22 | 68,30 |
| **CH4030/1520** | GN403015/20 | 33 | 70,71 |
| **CH4040/1520** | GN404015/20 | 45 | 72,83 |
| **CH4040/2530** | GN404025/30 | 45 | 74,28 |
| **CH5040/1520** | GN504015/20 | 48 | 75,77 |
| **CH5040/2530** | GN504025 | 48 | 84,33 |
| **CH6040/1520** | GN604015/20 | 64 | 79,49 |
| **CH6040/2530** | GN604025/30 | 64 | 87,29 |
| **CH6060/1520** | GN606020 | 104 | 89,22 |
| **CH6060/2530** | GN606025/30 | 104 | 100,31 |
| **CH7050/1520** | GN705015/20 | 110 | 92,18 |
| **CH7050/2530** | GN705025 | 110 | 100,93 |
| **CH8060/1520** | GN806020 | 128 | 111,38 |
| **CH8060/2530** | GN806025/30 | 128 | 121,07 |
| **CH8080/1520** | GN808020 | 190 | 166,88 |
| **CH8080/2530** | GN808025/30 | 190 | 177,83 |
| **CH10080/2530** | GN1008025/30 | 288 | 185,36 |
| **CH10080/40** | GN1008040 | 288 | 201,47 |

| | | |
|---|---|---|
| **48545** | Tirador de bola | 10,95 |

## ZOCALOS

Acero laminado, en acero inoxidable, consultar



| | | | |
|---|---|---|---|
| **ZCLA106025** | 600x250 | De 100 mm. | 86,50 |
| **ZCLA106030** | 600x300 | | 87,40 |
| **ZCLA106040** | 600x400 | | 92,08 |
| **ZCLA108020** | 800x200 | | 104,22 |
| **ZCLA108025** | 800x250 | | 93,23 |
| **ZCLA108030** | 800x300 | | 88,20 |
| **ZCLA108040** | 800x400 | | 92,17 |
| **ZCLA1010030** | 1000x300 | | 104,98 |
| **ZCLA1010040** | 1000x400 | | 108,94 |
| **ZCLA1012025** | 1200x250 | | 109,90 |
| **ZCLA1012030** | 1200x300 | | 110,11 |
| **ZCLA1012040** | 1200x400 | | 114,27 |
| **ZCLA206025** | 600x250 | De 200 mm. | 87,39 |
| **ZCLA206030** | 600x300 | | 95,32 |
| **ZCLA206040** | 600x400 | | 107,17 |
| **ZCLA208020** | 800x200 | | 101,07 |
| **ZCLA208025** | 800x250 | | 104,29 |
| **ZCLA208030** | 800x300 | | 107,87 |
| **ZCLA208040** | 800x400 | | 119,11 |
| **ZCLA2010030** | 1000x300 | | 123,12 |
| **ZCLA2010040** | 1000x400 | | 133,80 |
| **ZCLA2012025** | 1200x250 | | 124,29 |
| **ZCLA2012030** | 1200x300 | | 131,68 |
| **ZCLA2012040** | 1200x400 | | 143,51 |

## SOPORTE DE CABLES PARA ZOCALO



| | | |
|---|---|---|
| **48497** | 250 mm. | 15,12 |
| **48498** | 300 mm. | 16,07 |
| **48499** | 400 mm. | 18,24 |

## ALZADOR DE PLACA



| | | |
|---|---|---|
| **48228** | Bolsa de 4 alzadores de placa + 4 tuercas antigiro | 1,81 |

## ELEMENTOS DE REGULACION



| | Prof.armario(mm) | | |
|---|---|---|---|
| **SP150** | 150 | Bolsa 4u. | 23,87 |
| **SP200** | 200 | | 24,65 |
| **SP250** | 250 | | 29,20 |
| **SP300** | 300 | | 29,98 |
| **SP400** | 400 | | 33,80 |

## TAPAS ENTRADA DE CABLES



| Ref. | Medidas (mm) | Cierres | Bisagras | |
|---|---|---|---|---|
| **TF0820** | 80x200 | | | 11,54 |
| **TF0830** | 80x300 | | | 12,12 |
| **TF1423** | 140x230 | | | 15,52 |
| **TF1430** | 140x300 | | | 14,10 |
| **TF1440** | 140x400 | | | 14,54 |
| **TF1450** | 140x500 | | | 15,57 |
| **TF1470** | 140x700 | | | 24,02 |
| **TF1490** | 140x900 | | | 27,93 |

## PACK SOPORTE A PARED



| | | |
|---|---|---|
| **48423** | Separador 20x20 (4 u.) acero zincado | 9,28 |
| **48623** | Separador 20x20 (4 u.) acero inox. 316L | 14,73 |



| | | |
|---|---|---|
| **48422** | Fij. de colgador desde exterior (4 ud.) | 7,50 |



| | | |
|---|---|---|
| **48475** | Pack elevación para armarios (2 unid.) | 19,56 |



| | | |
|---|---|---|
| **48420** | Pack sujeción a mástil (2 unid.) | 64,87 |

Soporte pie

| | | |
|---|---|---|
| **49730** | Acero galvanizado RAL 7035 | 82,13 |
| **49731** | Acero inoxidable AISI 304L | Cons. |



| | | |
|---|---|---|
| **49390** | Etiquetas alta tensión 105x105 | 4,69 |



| | | |
|---|---|---|
| **48292** | Pintura RAL 7035 gris texturado | 53,93 |
| **48294** | Pintura RAL 7016 gris antracita texturado | 53,93 |

Retenedor de puerta



| | | |
|---|---|---|
| **48380** | Para serie Argenta >250- L=130 | 25,97 |
| **48383** | Para serie Argenta inox.- L=130 | 40,92 |



| | | |
|---|---|---|
| **48462** | Interruptor final de carrera | 48,32 |



| | | |
|---|---|---|
| **49385** | Porta planos aislantes DIN A4 | 4,84 |

## PUERTA INTERIOR

Acero laminado, en aceo inoxidable, consultar.



| Ref. | Para armario | Medida(mm) | |
|---|---|---|---|
| **PIN3020** | GN302015 | 250x150 | 63,99 |
| **PIN3025** | GN302515/20 | 250x200 | 64,90 |
| **PIN3030** | GN303015/20 | 250x250 | 66,31 |
| **PIN3040** | GN304020 | 250x350 | 69,88 |
| **PIN4030** | GN403015/20 | 350x250 | 69,88 |
| **PIN4040** | GN404015/20 | 350x350 | 72,66 |
| **PIN4060** | GN406020/25/30 | 350x550 | 79,52 |
| **PIN5030** | GN503015/20 | 450x250 | 87,61 |
| **PIN5040** | GN504015/20/25 | 450x350 | 90,24 |
| **PIN5050** | GN505015/20/25/30 | 450x450 | 92,94 |
| **PIN5070** | GN507020 | 450x650 | 129,59 |
| **PIN6040** | GN604015/20/25/30 | 550x350 | 79,49 |
| **PIN6050** | GN605015/20/25/30 | 550x450 | 88,85 |
| **PIN6060** | GN606020/25/30 | 550x550 | 91,46 |
| **PIN6080** | GN608030 | 550x750 | 105,26 |
| **PIN7050** | GN705015/20/25 | 650x450 | 93,57 |
| **PIN8040** | GN804020/25 | 750x350 | 96,44 |
| **PIN8060** | GN806020/25/30 | 750x550 | 105,16 |
| **PIN8080** | GN808020/25/30/40 | 750x750 | 120,00 |
| **PIN80100** | GN8010030 | 750x950 | 147,05 |
| **PIN80120** | GN8012030/40 | 750x1150 | 163,00 |
| **PIN10060** | GN1006025/30 | 950x550 | 120,70 |
| **PIN10080** | GN1008025/30/40 | 950x750 | 131,06 |
| **PIN100100** | GN10010030/40 | 950x950 | 164,13 |
| **PIN100120** | GN10012030/40 | 950x1150 | 172,75 |
| **PIN12060** | GN1206025/30 | 1150x550 | 138,78 |
| **PIN12080** | GN1208030/40 | 1150x750 | 146,58 |
| **PIN12090** | GN1209028 | 1150x850 | 168,55 |
| **PIN120100** | GN12010030/40 | 1150x950 | 173,18 |
| **PIN120120** | GN12012025 | 1150x1150 | 183,77 |
| **PIN140100** | GN14010030/40 | 1350x950 | 202,53 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
95 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **PUERTAS DE REPUESTO OPACAS** | | | |
| Acero laminado, en aceo inoxidable, consultar. | | | |
| Ref. | Alto x Ancho (mm) | | |
| **PO2520** | 250 x 200 | | 19,57 |
| **PO2525** | 250 x 250 | | 25,80 |
| **PO3020** | 300 x 200 | | 21,53 |
| **PO3025** | 300 x 250 | | 22,82 |
| **PO3030** | 300 x 300 | | 28,80 |
| **PO3040** | 300 x 400 | | 30,82 |
| **PO4030** | 400 x 300 | | 31,34 |
| **PO4040** | 400 x 400 | | 33,97 |
| **PO4060** | 400 x 600 | | 43,07 |
| **PO5030** | 500 x 300 | | 37,53 |
| **PO5040** | 500 x 400 | | 39,53 |
| **PO5050** | 500 x 500 | | 43,30 |
| **PO5070** | 500 x 700 | | 70,23 |
| **PO6040** | 600 x 400 | | 44,43 |
| **PO6050** | 600 x 500 | | 51,54 |
| **PO6060** | 600 x 600 | | 56,21 |
| **PO6080** | 600 x 800 | | 66,29 |
| **PO7050** | 700 x 500 | | 56,11 |
| **PO8040** | 800 x 400 | | 62,26 |
| **PO8060** | 800 x 600 | | 69,46 |
| **PO8080** | 800 x 800 | | 86,93 |
| **PO80100** | 800 x 1000 | | 124,01 |
| **PO10060** | 1000 x 600 | | 96,36 |
| **PO10080** | 1000 x 800 | | 112,51 |
| **PO100100** | 1000 x 1000 | | 135,18 |
| **PO12060** | 1200 x 600 | | 144,24 |
| **PO12080** | 1200 x 800 | | 159,52 |
| **PO12090** | 1200 x 900 | | 202,96 |
| **PO120100** | 1200 x 1000 | | 209,05 |
| **PO120120** | 1200 x 1200 | | 210,09 |
| **PO80100/PD** | 800 x 1000 | Doble puerta | 249,78 |
| **PO80120/PD** | 800 x 1200 | | 254,77 |
| **PO100100/PD** | 1000 x 1000 | | 248,29 |
| **PO100120/PD** | 1000 x 1200 | | 257,24 |
| **PO120100/PD** | 1200 x 1000 | | 260,93 |
| **PO120120/PD** | 1200 x 1200 | | 289,38 |
| **PO140100/PD** | 1400 x 1000 | | 308,57 |
| CIERRES ESTÁNDAR GN | | | |
| **48450** | Cierre doble paletón 5 mm poliamida 1P | | 3,74 |
| **48414** | Idem. 3P (sin varillas) | | 21,31 |
| CIERRES ESTÁNDAR ATEX | | | |
| **48405** | Cierre doble paletón 5 mm ATEX 1P | | 11,87 |
| **48406** | Idem. 3P (sin varillas) | | 25,35 |
| CIERRES ESTÁNDAR ATEX-INOX | | | |
| | Cierre doble paletón 5 mm acero inoxidable | | |
| **48407** | AISI 304L 1P | | 43,86 |
| **48408** | AISI 304L 3P (sin varillas) | | 60,51 |
| **48400** | AISI 316L 1P | | 81,05 |
| **48401** | AISI 316L 3P (sin varillas) | | 89,96 |
| CIERRES ESTÁNDAR INOX | | | |
| **48390** | Cierre doble paletón 5 mm zamak 1P | | 12,48 |
| **48391** | Idem. 3P (sin varillas) | | 18,23 |
| CIERRES INOX | | | |
| Cierre doble paletón 5 mm acero inoxidable AISI | | | |
| **48392** | AISI 304L 1P | | 33,04 |
| **48393** | AISI 304L 3P (sin varillas) | | 51,31 |
| **48394** | AISI 316L 1P | | 81,22 |
| **48395** | AISI 316L 3P (sin varillas) | | 98,30 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| CIERRES CON LLAVE | | |
| **48456** | Cierre 1/4 de vuelta tipo buzón con llave cod.333 1P | 12,63 |
| **48496** | Idem. 3P (sin varillas) | 31,36 |
| CIERRES DE PALOMILLA | | |
| **48457** | Cierre 1/4 de vuelta de palomilla con llave cod.333 1P | 24,88 |
| **48411** | Idem. 3P (sin varillas) | 32,04 |
| **48412** | Cierre 1/4 de vuelta de palomilla fija 1P | 4,40 |
| **48413** | Idem. 3P (sin varillas) | 46,65 |
| **48409** | Cierre JIS 1/4 de vuelta de palomilla con llave 1P | 22,97 |
| **48410** | Idem. 3P (sin varillas) | 35,74 |
| CIERRES TRIANGULO Y CUADRADO | | |
| | Cierre triángulo | |
| **48546** | 1P + llave zamak triángulo 6,5 | 10,19 |
| **48547** | 3P + llave zamak triángulo 6,5 (sin varillas) | 25,74 |
| **48451** | 1P + llave zamak triángulo 8 | 9,26 |
| **48415** | 3P + llave zamak triángulo 8 (sin varillas) | 24,60 |
| **48501** | p/candado 1P + llave zamak triángulo 8 | 19,35 |
| **48404** | p/candado 3P + llave zamak triángulo 8 (sin varillas) | 23,27 |
| | Cierre cuadrado | |
| **48455** | 1P + llave poliamida cuadrada 7 | 9,87 |
| **48540** | 3P+ llave poliamida cuadrada 7 (sin varillas) | 25,15 |
| VARILLAS CIERRE 3P | | |
| **48385** | Varillas p/armarios de 800 mm de altura | 19,53 |
| **48386** | Varillas p/armarios de 1000 mm de altura | 20,54 |
| **48387** | Varillas p/armarios de 1200 mm de altura | 19,89 |
| **48388** | Varillas p/armarios de 1400 mm de altura | 24,87 |
| LLAVES | | |
| **48449** | Llave poliamida doble paletón 5 mm | 1,14 |
| **48460** | Llave zamak doble paletón 5 mm | 2,15 |
| **48550** | Llave 1/4 vuelta tipo buzón cod.333 | 6,51 |
| **48551** | Llave zamak en triángulo 8 mm | 4,28 |
| **48552** | Llave poliamida en cuadrado | 4,70 |
| PERFILES DE MONTAJE PARA PUERTAS | | |
| **PMP300** | Ancho 300 | 6,56 |
| **PMP400** | 400 | 8,69 |
| **PMP500** | 500 | 8,95 |
| **PMP600** | 600 | 9,20 |
| **PMP800** | 800 | 10,24 |
| **PMP900** | 900 | 10,57 |
| **PMP1000** | 1000 | 12,75 |
| **PMP1200** | 1200 | 26,06 |
| **48635** | Bisagra para armario Argenta | 3,01 |
| **TEJADILLO** | | |
| Acero laminado, en aceo inoxidable, consultar. | | |
| Ref. | Para armario / Medida (mm) | |
| **TEJ2015** | GN25/302015 210x174 | 30,15 |
| **TEJ2515** | GN25/302515 260x174 | 42,34 |
| **TEJ2520** | GN302520 260x224 | 43,61 |
| **TEJ3015** | GN30/40/503015 310x174 | 32,72 |
| **TEJ3020** | GN30/40/503020 310x224 | 35,15 |
| **TEJ3025** | GN503025 310x224 | 58,52 |
| **TEJ4015** | GN30/40/50/604015 410x174 | 36,84 |
| **TEJ4020** | GN30/40/50/60/804020 410x224 | 37,94 |
| **TEJ4025** | GN50/60/804025 410x274 | 38,67 |
| **TEJ4030** | GN604030 410x324 | 47,01 |
| **TEJ5015** | GN50/60/705015 510x174 | 40,68 |
| **TEJ5020** | GN50/60/705020 510x224 | 41,90 |
| **TEJ5025** | GN50/60/705025 510x274 | 43,15 |
| **TEJ5030** | GN50/605030 510x324 | 55,03 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
96 PAGINA



| Ref. | Para armario | Medida (mm) | PRECIO EUROS |
|---|---|---|---|
| TEJ6020 | GN40/60/806020 | 610x224 | 39,94 |
| TEJ6025 | GN40/60/80/100/1206025 | 610x274 | 44,22 |
| TEJ6030 | GN40/60/80/100/1206030 | 610x324 | 46,03 |
| TEJ6040 | GN40/60/80/1006040 | 610x424 | 56,82 |
| TEJ7020 | GN507020 | 710x224 | 64,17 |
| TEJ8020 | GN808020 | 810x224 | 65,45 |
| TEJ8025 | GN80/1008025 | 810x274 | 66,76 |
| TEJ8030 | GN60/80/100/1208030 | 810x324 | 68,09 |
| TEJ8040 | - | 810x424 | 69,45 |
| TEJ10020 | GN8010020 | 1010x224 | 70,97 |
| TEJ10030 | GN80/100/120/1408030 | 1010x324 | 72,38 |
| TEJ10040 | GN80/100/120/14010040 | 1010x424 | 78,07 |
| TEJ12025 | GN12012025 | 1210x274 | 65,38 |
| TEJ12030 | GN12012030 | 1210x324 | 83,14 |
| TEJ12040 | GN80/100/12012040 | 1210x424 | 84,80 |

## SERIE TECNO CAJAS DE BORNAS

Acero laminado, en acero inoxidable consultar.



| | | | |
|---|---|---|---|
| EXA3015135 | 300x150x135 | Laterales pretroquel. | 112,46 |
| EXA3020135 | 300x200x135 | tapa atornillada | 112,82 |
| EXA3030135 | 300x300x135 | | 129,52 |
| EXA4020135 | 400x200x135 | | 130,81 |
| EXA4030135 | 400x300x135 | | 140,26 |
| EXA4040135 | 400x400x135 | | 148,53 |
| EXA5020135 | 500x200x135 | | 135,57 |
| EXA5030135 | 500x300x135 | | 155,48 |
| EXA6020135 | 600x200x135 | | 148,85 |
| EXA6030135 | 600x300x135 | | 187,01 |
| EXA6040135 | 600x400x135 | | 188,88 |
| EXA8020135 | 800x200x135 | | 170,59 |
| EXA8040135 | 800x400x135 | | 221,14 |



| | | | |
|---|---|---|---|
| ELA151595 | 150x150x95 | Laterales lisos | 50,52 |
| ELA201595 | 200x150x95 | tapa atornillada | 56,32 |
| ELA202095 | 200x200x95 | | 59,41 |
| ELA301595 | 300x150x95 | | 61,98 |
| ELA302095 | 300x200x95 | | 62,59 |
| ELA402095 | 400x200x95 | | 63,22 |
| ELA1515135 | 150x150x135 | | 59,03 |
| ELA2015135 | 200x150x135 | | 64,60 |
| ELA2020135 | 200x200x135 | | 65,25 |
| ELA3015135 | 300x150x135 | | 64,97 |
| ELA3020135 | 300x200x135 | | 65,62 |
| ELA3030135 | 300x300x135 | | 76,01 |
| ELA4020135 | 400x200x135 | | 66,81 |
| ELA4030135 | 400x300x135 | | 79,66 |
| ELA4040135 | 400x400x135 | | 86,67 |
| ELA5020135 | 500x200x135 | | 80,16 |
| ELA5030135 | 500x300x135 | | 87,30 |
| ELA6020135 | 600x200x135 | | 88,92 |

### PLACAS METALICAS DE MONTAJE



| | | |
|---|---|---|
| 26300 | 130x115 | 2,35 |
| 26301 | 180x115 | 2,37 |
| 26303 | 180x165 | 3,29 |
| 26304 | 280x115 | 6,50 |
| 26305 | 280x165 | 6,56 |
| 26306 | 280x265 | 6,91 |
| 26309 | 380x165 | 6,60 |
| 26310 | 380x265 | 9,62 |
| 26311 | 380x365 | 16,61 |
| 26313 | 480x165 | 7,24 |
| 26314 | 480x265 | 11,56 |
| 26316 | 580x165 | 9,98 |
| 26317 | 580x265 | 15,57 |
| 26318 | 580x365 | 18,07 |
| 26321 | 780x165 | 15,60 |
| 26322 | 780x365 | 29,38 |



| | | |
|---|---|---|
| | Soporte a pared | |
| 48423 | acero cincado (Pack 4 uds.) | 9,28 |
| 48623 | acero inoxidable 316L (Pack 4 uds) | 14,73 |

## ARGENTA ATEX IP66

ARMARIOS METALICOS

Acero laminado, en acero inoxidable, consultar.
Con placa de montaje ciega + 4 colgadores a pared



| Ref. | Medidas (mm) | Cierres | Bisagr. | PRECIO EUROS |
|---|---|---|---|---|
| ATX302015 | 300x200x150 | 1 | 2 | 115,52 |
| ATX302515 | 300x250x150 | 1 | 2 | 119,85 |
| ATX303015 | 300x300x150 | 1 | 2 | 122,30 |
| ATX303020 | 300x300x200 | 1 | 2 | 132,80 |
| ATX403020 | 400x300x200 | 1 | 2 | 139,87 |
| ATX404020 | 400x400x200 | 1 | 2 | 157,34 |
| ATX406020 | 400x600x200 | 1 | 2 | 189,94 |
| ATX504020 | 500x400x200 | 2 | 2 | 175,02 |
| ATX604020 | 600x400x200 | 2 | 2 | 194,73 |
| ATX604025 | 600x400x250 | 2 | 2 | 203,18 |
| ATX605025 | 600x500x250 | 2 | 2 | 226,97 |
| ATX606025 | 600x600x250 | 2 | 2 | 259,01 |
| ATX705025 | 700x500x250 | 2 | 2 | 254,40 |
| ATX806030 | 800x600x300 | 2 | 3 | 314,12 |
| ATX808030 | 800x800x300 | 2 | 3 | 369,89 |
| ATX1008030 | 1000x800x300 | 3P | 3 | 458,24 |

## SERIE GLASS IP66

Cierre estándar. Dos por doble barra DIN 3,0 mm.
Suministrados con todos los accesorios para su fijación directa a pared.



| Ref. | A x B x C | Puerta | PRECIO EUROS |
|---|---|---|---|
| POL302514 | 300x250x140 | Opaca | 96,16 |
| POL403020 | 400x300x200 | | 124,03 |
| POL404020 | 400x400x200 | | 143,55 |
| POL504020 | 500x400x200 | | 175,15 |
| POL604023 | 600x400x230 | | 201,15 |
| POL605023 | 600x500x230 | | 227,64 |
| POL806030 | 800x600x300 | | 362,56 |
| POL302514PT | 300x250x140 | Transparente | 141,93 |
| POL403020PT | 400x300x200 | | 196,35 |
| POL404020PT | 400x400x200 | | 234,85 |
| POL504020PT | 500x400x200 | | 280,14 |
| POL604023PT | 600x400x230 | | 322,97 |
| POL605023PT | 600x500x230 | | 392,44 |
| POL806030PT | 800x600x300 | | 593,59 |

### ARMARIOS PUERTA OPACA IP55



| Ref. | Medidas | | PRECIO EUROS |
|---|---|---|---|
| POL505030 | 510x500x312 | Cubierta plana | 413,58 |
| POL755030 | 760x500x312 | cerrado por abajo | 473,24 |
| POL1005030 | 1010x500x312 | | 556,30 |
| POL1007530 | 1010x750x312 | | 654,18 |
| POL1007542 | 1010x750x420 | | 709,57 |
| POL10010030* | 1010x1000x312 | | 921,61 |
| POL10010042* | 1010x1000x420 | | 984,60 |
| POL1255030 | 1260x500x312 | | 670,86 |
| POL1257530 | 1260x750x312 | | 753,08 |
| POL1257542 | 1260x750x420 | | 808,42 |
| POL12510030* | 1260x1000x312 | | 1.072,52 |
| POL12510042* | 1260x1000x420 | | 1.135,95 |
| POL12512530* | 1260x1250x312 | | 1.160,53 |
| POL12512542* | 1260x1250x420 | | 1.227,25 |



| | | | |
|---|---|---|---|
| POL505030/A | 510x500x312 | Cubierta plana | 416,77 |
| POL755030/A | 760x500x312 | abierta por abajo | 476,43 |
| POL1005030/A | 1010x500x312 | | 559,49 |
| POL1007530/A | 1010x750x312 | | 658,30 |
| POL1007542/A | 1010x750x420 | | 714,37 |
| POL10010030/A* | 1010x1000x312 | | 926,66 |
| POL10010042/A* | 1010x1000x420 | | 990,24 |
| POL1255030/A | 1260x500x312 | | 674,05 |
| POL1257530/A | 1260x750x312 | | 757,20 |
| POL1257542/A | 1260x750x420 | | 813,23 |
| POL12510030/A* | 1260x1000x312 | | 1.077,52 |
| POL12510042/A* | 1260x1000x420 | | 1.141,59 |
| POL12512530/A* | 1260x1250x312 | | 1.166,42 |
| POL12512542/A* | 1260x1250x420 | | 1.233,83 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
97 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Ref. | Medidas | | | |
| **POL505030/T** | 510x500x312 | Con tejadillo | | 456,76 |
| **POL755030/T** | 760x500x312 | voladizo | | 516,41 |
| **POL1005030/T** | 1010x500x312 | | | 599,47 |
| **POL1007530/T** | 1010x750x312 | | | 703,97 |
| **POL1007542/T** | 1010x750x420 | | | 761,47 |
| **POL10010030/T*** | 1010x1000x312 | | | 973,51 |
| **POL10010042/T*** | 1010x1000x420 | | | 1.040,73 |
| **POL1255030/T** | 1260x500x312 | | | 714,03 |
| **POL1257530/T** | 1260x750x312 | | | 802,88 |
| **POL1257542/T** | 1260x750x420 | | | 860,33 |
| **POL12510030/T*** | 1260x1000x312 | | | 1.124,42 |
| **POL12510042/T*** | 1260x1000x420 | | | 1.192,08 |
| **POL12512530/T*** | 1260x1250x312 | | | 1.224,26 |
| **POL12512542/T*** | 1260x1250x420 | | | 1.293,98 |
| *Armarios de puerta doble. | | | | |
| **PLACA DE POLIESTER CIEGA** | | | | |
| Ref. | A x B | Para armarios | | |
| **PPL3025** | 268x213 | 300x250x140 | | 6,67 |
| **PPL4030** | 358x260 | 400x300x200 | | 9,32 |
| **PPL4040** | 358x600 | 400x400x200 | | 12,76 |
| **PPL5040** | 458x360 | 500x400x200 | | 16,73 |
| **PPL6040** | 558x360 | 600x400x230 | | 21,34 |
| **PPL6050** | 558x460 | 600x500x230 | | 25,32 |
| **PPL8060** | 754x556 | 800x600x300 | | 47,25 |
| **PLACA METALICA CIEGA** | | | | |
| **PML3025** | 268x213 | 300x250x140 | | 6,03 |
| **PML4030** | 358x260 | 400x300x200 | | 8,79 |
| **PML4040** | 358x360 | 400x400x200 | | 12,44 |
| **PML5040** | 458x360 | 500x400x200 | | 15,21 |
| **PML6040** | 558x360 | 600x400x230 | | 17,98 |
| **PML6050** | 558x460 | 600x500x230 | | 24,27 |
| **PML8060** | 754x556 | 800x600x300 | | 39,70 |
| **PLACA BAQUELITA** | | | | |
| **PBL3025** | 268x213 | 300x250x140 | | 27,59 |
| **PBL4030** | 358x260 | 400x300x200 | | 32,50 |
| **PBL4040** | 358x360 | 400x400x200 | | 36,77 |
| **PBL5040** | 458x360 | 500x400x200 | | 41,34 |
| **PBL6040** | 558x360 | 600x400x230 | | 58,58 |
| **PBL6050** | 558x460 | 600x500x230 | | 65,72 |
| **PBL8060** | 754x556 | 800x600x300 | | 85,78 |
| **PUERTAS INTERIORES** | | | | |
| Ref. | | Para armarios | | |
| **PPIN4030** | | 400x300x200 | | 78,94 |
| **PPIN4040** | | 400x400x200 | | 86,84 |
| **PPIN5040** | | 500x400x200 | | 99,10 |
| **PPIN6040** | | 600x400x230 | | 105,82 |
| **PPIN6050** | | 600x500x230 | | 111,14 |
| **PPIN8060** | | 800x600x300 | | 155,57 |
| **CHASIS MODULAR** | | | | |
| Ref. | Mód. | Filas | Para arm. | |
| **PCH4030** | 24 | 2x12 | POL403020 | 106,12 |
| **PCH4040** | 36 | 2x18 | POL404020 | 115,00 |
| **PCH5040** | 54 | 3x18 | POL504020 | 138,30 |
| **PCH6040** | 54 | 3x18 | POL604023 | 148,90 |
| **PCH6050** | 69 | 3x23 | POL605023 | 152,14 |
| **PCH8060** | 116 | 4x29 | POL806030 | 207,72 |
| **PCH8060/5** | 130 | 5x26 | POL8060530 | 258,60 |
| **PERFILES P/DESPLAZAMIENTO PLACA BASE** | | | | |
| | Conjunto de cuatro perfiles | | | |
| **29223** | Para profundidad 200 mm. | | | 38,99 |
| **29224** | Para profundidad 230 mm. | | | 38,99 |
| **29225** | Para profundidad 300 mm. | | | 46,98 |
| **FIJACION MURAL A PARED** | | | | |
| | Conjunto de 4 | | | |
| **29221** | tirafondos con cabezal aislante. | | | 5,08 |
| **29222** | soportes orientables p/fijación a pared | | | 7,79 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **CIERRES** | | |
| **29229** | Cierre doble barra (estándar) | 11,86 |
| **29230** | Cierre triangular 11 mm. | 4,77 |
| **29231** | Cierre manual con llave | 14,92 |
| **29266** | Cierre enclavamiento zincado | 7,13 |
| **PLACAS BASE** | | |
| Ref. | P/ armarios | Placas |
| **PPL5050** | 500x500 | 393x405 Poliéster 13,84 |
| **PPL7550** | 750x500 | 643x405 25,50 |
| **PPL10050** | 1000x500 | 893x405 40,22 |
| **PPL10075** | 1000x750 | 893x655 71,16 |
| **PPL100100** | 1000x1000 | 893x905 113,18 |
| **PPL12550** | 1250x500 | 1143x405 58,97 |
| **PPL12575** | 1250x750 | 1143x665 90,50 |
| **PPL125100** | 1250x1000 | 1143x905 120,71 |
| **PPL125125** | 1250x1250 | 1143x1155 189,44 |
| **PML5050** | 500x500 | 393x405 Metálicas 11,94 |
| **PML7550** | 750x500 | 643x405 23,02 |
| **PML10050** | 1000x500 | 893x405 40,46 |
| **PML10075** | 1000x750 | 893x655 61,67 |
| **PML100100** | 1000x1000 | 893x905 92,83 |
| **PML12550** | 1250x500 | 1143x405 54,09 |
| **PML12575** | 1250x750 | 1143x665 85,12 |
| **PML125100** | 1250x1000 | 1143x905 109,59 |
| **PML125125** | 1250x1250 | 1143x1155 165,06 |
| | Packs regulación de placa | |
| **29235** | prof. 300 mm. | 45,27 |
| **29236** | prof. 420 mm. | 50,71 |
| | Zócalo poliester | |
| **ZOC5030/P** | 60x500x300 | 143,78 |
| **ZOC7530/P** | 60x750x300 | 159,81 |
| **ZOC7542/P** | 60x750x420 | 168,56 |
| **29240** | Conjunto de 4 soportes de fijación mural a pared en acero zincado. | 19,95 |
| | Cierres con maneta escamoteable | |
| **29241** | doble barra (Estándar) | 34,07 |
| **29242** | triangular 11 mm. | 37,54 |
| **29243** | manual con llave | 75,22 |
| **48449** | Llave poliamida doble paletón 5 mm. | 1,14 |
| **48460** | Llave zamak doble paletón 5 mm. | 2,15 |
| **48551** | Llave zamak en triángulo | 4,28 |
| **SERIE ROC CAJAS DOBLE AISLAMIENTO IP66** | | |
| Con tapa transparente u opaca de policarbonato UV | | |
| Ref. | Dimensiones | Módulos |
| **ROC32PT** | 270x180x141 | 3x2 50,96 |
| **ROC32APT** | 270x180x171 | 3x2 alta 42,48 |
| **ROC33PT** | 270x270x171 | 3x3 53,92 |
| **ROC34PT** | 270x360x171 | 3x4 63,73 |
| **ROC34APT** | 270x360x201 | 3x2 alta 80,29 |
| **ROC42PT** | 360x180x171 | 4x2 82,24 |
| **ROC44PT** | 360x360x171 | 4x4 86,61 |
| **ROC44APT** | 360x360x201 | 4x4 alta 99,14 |
| **ROC63PT** | 540x270x171 | 6x3 101,12 |
| **ROC63APT** | 540x270x201 | 6x3 alta 112,89 |
| **ROC64PT** | 540x360x171 | 6x4 115,14 |
| **ROC64APT** | 540x360x201 | 6x4 alta 128,34 |
| **ROC66PT** | 540x540x171 | 6x6 167,24 |
| **ROC66APT** | 540x540x201 | 6x6 alta 177,15 |
| **ROC84PT** | 720x360x201 | 8x4 180,69 |
| **ROC86APT** | 720x540x201 | 8x6 alta 231,65 |
| **ROC32PO** | 270x180x141 | 3x2 61,01 |
| **ROC32APO** | 270x180x171 | 3x2 alta 62,84 |
| **ROC33PO** | 270x270x171 | 3x3 64,09 |
| **ROC34PO** | 270x360x171 | 3x4 68,49 |
| **ROC34APO** | 270x360x201 | 3x2 alta 85,35 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
98 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | Ref. | Dimensiones | Módulos | |
|  | ROC42PO | 360x180x171 | 4x2 | 90,84 |
| | ROC44PO | 360x360x171 | 4x4 | 101,91 |
| | ROC44APO | 360x360x201 | 4x4 alta | 110,02 |
| | ROC63PO | 540x270x171 | 6x3 | 112,22 |
| | ROC63APO | 540x270x201 | 6x3 alta | 128,94 |
| | ROC64PO | 540x360x171 | 6x4 | 131,51 |
| | ROC64APO | 540x360x201 | 6x4 alta | 146,26 |
| | ROC66PO | 540x540x171 | 6x6 | 178,95 |
| | ROC66APO | 540x540x201 | 6x6 alta | 220,19 |
| | ROC84PO | 720x360x201 | 8x4 | 224,59 |
| | ROC86APO | 720x540x201 | 8x6 alta | 276,10 |
| | **PLACAS DE MONTAJE** | | | |
| | | | Para caja | |
|  | PPL32 | 220x130 | Poliester 3 mm. | 4,27 |
| | PPL33 | 220x220 | | 5,68 |
| | PPL34 | 220x310 | | 8,02 |
| | PPL42 | 310x130 | | 8,42 |
| | PPL44 | 310x310 | | 12,14 |
| | PPL63 | 490x220 | Poliester 4 mm. | 12,06 |
| | PPL64 | 490x310 | | 16,46 |
| | PPL66 | 490x490 | | 27,83 |
| | PPL84 | 670x310 | | 28,38 |
| | PPL86 | 670x490 | | 34,16 |
|  | PBL32 | 220x130 | Baquelita 4 mm. | 9,22 |
| | PBL33 | 220x220 | | 10,20 |
| | PBL34 | 220x310 | | 12,53 |
| | PBL42 | 310x130 | | 12,63 |
| | PBL44 | 310x310 | | 19,99 |
| | PBL63 | 490x220 | | 20,45 |
| | PBL64 | 490x310 | | 28,32 |
| | PBL66 | 490x490 | | 46,04 |
| | PBL84 | 670x310 | | 46,96 |
| | PBL86 | 670x490 | | 57,68 |
|  | PML32 | 220x130 | Metálica 2 mm. | 2,75 |
| | PML33 | 220x220 | | 6,55 |
| | PML34 | 220x310 | | 7,53 |
| | PML42 | 310x130 | | 7,68 |
| | PML44 | 310x310 | | 8,60 |
| | PML63 | 490x220 | | 10,43 |
| | PML64 | 490x310 | | 13,40 |
| | PML66 | 490x490 | | 18,71 |
| | PML84 | 670x310 | | 19,08 |
| | PML86 | 670x490 | | 26,08 |
|  | **BRIDAS DE ACOPLAMIENTO** | | | |
| | 29503 | Para ancho 270 mm. | | 13,29 |
| | 29504 | Para ancho 360 mm. | | 15,53 |
|  | **TAPAS DE CIERRE LATERAL** | | | |
| | 29513 | Para ancho 270 mm. | | 15,70 |
| | 29514 | Para ancho 360 mm. | | 17,29 |
|  | **FIJACION A PARED** | | | |
| | 29521 | Orejetas fijación mural | | 5,09 |
| | 29523 | Orejetas fijación mural INOX | | 20,98 |
| | 29524 | Poste a pared | | 25,03 |
|  | **DISPOSITIVOS DE VENTILACION** | | | |
| | 29530 | Dispositivo de purga | | 7,22 |
| | 29531 | Dispositivo de ventilación pequeño | | 1,61 |
| | 29532 | Dispositivo de ventilación grande | | 9,50 |
|  | **BISAGRAS** | | | |
| | 29540 | Exteriores (bolsa 2 unid.) excepto cajas 3x2 mód. | | 4,52 |
|  | 29541 | Flexible por destornillador | | 3,27 |
| | 29542 | Flexible manual | | 3,95 |
|  | 29543 | Interiores articuladas metálicas (bolsa 2 unid.) | | 17,14 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **ACCESORIOS PARA CABLES** | | | |
| | 29545 | Caja de cables A 263/109 | | 26,17 |
| | 29546 | Caja de cables B 163/109 | | 18,95 |
|  | **TORNILLOS DE CIERRE** | | | |
| | 29550 | Cierre manual (bolsa 4 un.) | | 2,96 |
| | 29551 | Cierre por destornillador, gris | | 4,47 |
| | 29552 | Cierre por destornillador, azul | | 4,47 |
| | 29553 | Cierre triangular | | 6,02 |
|  | **SERIE ARGENTA PLUS COMPACTOS (BIG)** | | | |
| | **ARMARIOS METALICOS AUTOPORTANTES COMPACTOS IP55-IP65** | | | |
| | PUERTA OPACA CON PLACA MONTAJE | | | |
|  | Ref. | Dimensiones | | |
| | BIG1656040PO | 1650x600x400 | IP65 | 895,87 |
| | BIG1658040PO | 1650x800x400 | | 1.003,16 |
| | BIG16510040PO | 1650x1000x400 | | 1.079,85 |
| | BIG1806040PO | 1800x600x400 | | 897,55 |
| | BIG1808040PO | 1800x800x400 | | 1.012,85 |
| | BIG1808050PO | 1800x800x500 | | 1.053,93 |
| | BIG18010040PO | 1800x1000x400 | | 1.106,42 |
| | BIG18010050PO | 1800x1000x500 | | 1.157,61 |
| | BIG2006040PO | 2000x600x400 | | 947,69 |
| | BIG2008040PO | 2000x800x400 | | 1.066,33 |
| | BIG2008050PO | 2000x800x500 | | 1.105,71 |
| | BIG20010040PO | 2000x1000x400 | | 1.155,92 |
| | BIG20010050PO | 2000x1000x500 | | 1.209,92 |
|  | PUERTA DOBLE CON PLACA MONTAJE | | | |
| | BIG16510040POD | 1650x1000x400 | IP55 | 1.229,85 |
| | BIG16512040POD | 1650x1200x400 | | 1.329,73 |
| | BIG18010040POD | 1800x1000x400 | | 1.230,67 |
| | BIG18010050POD | 1800x1000x500 | | 1.288,05 |
| | BIG18012040POD | 1800x1200x400 | | 1.338,05 |
| | BIG18012050POD | 1800x1200x500 | | 1.398,47 |
| | BIG20010040POD | 2000x1000x400 | | 1.304,04 |
| | BIG20010050POD | 2000x1000x500 | | 1.358,04 |
| | BIG20012040POD | 2000x1200x400 | | 1.407,74 |
| | BIG20012050POD | 2000x1200x500 | | 1.467,82 |
|  | 48690 | Kit de aislamiento IP65 | | 6,87 |
| | **SERIE ARGENTA PLUS** | | | |
| | **ARMARIOS METALICOS COMPACTOS IP65** | | | |
| | CON PUERTA OPACA UNICA SIN PLACA | | | |
|  | Ref. | Dimensiones | | |
| | FSC1656040PO/SP | 1650x600x400 | | 846,46 |
| | FSC1658040PO/SP | 1650x800x400 | | 918,50 |
| | FSC1658050PO/SP | 1650x800x500 | | 946,55 |
| | FSC16510040PO/SP | 1650x1000x400 | | 979,64 |
| | FSC16510050PO/SP | 1650x1000x500 | | 1.027,74 |
| | FSC1806040PO/SP | 1800x600x400 | | 854,47 |
| | FSC1808040PO/SP | 1800x800x400 | | 939,31 |
| | FSC1808050PO/SP | 1800x800x500 | | 948,39 |
| | FSC18010040PO/SP | 1800x1000x400 | | 1.017,55 |
| | FSC18010050PO/SP | 1800x1000x500 | | 1.025,83 |
| | FSC2006040PO/SP | 2000x600x400 | | 887,55 |
| | FSC2008040PO/SP | 2000x800x400 | | 958,94 |
| | FSC2008050PO/SP | 2000x800x500 | | 960,07 |
| | FSC20010040PO/SP | 2000x1000x400 | | 1.036,76 |
| | FSC20010050PO/SP | 2000x1000x500 | | 1.054,06 |
| | 48690 | Kit de aislamiento para cumplir el IP65 | | 6,87 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
99 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CON PUERTA OPACA DOBLE SIN PLACA** | | | |
|  | Ref. | Dimensiones | |
| | **FSC16510040PO/DC** | 1650x1000x400 | 1.198,33 |
| | **FSC16510050PO/DC** | 1650x1000x500 | 1.244,68 |
| | **FSC16512040PO/DC** | 1650x1200x400 | 1.257,23 |
| | **FSC18010040PO/DC** | 1800x1000x400 | 1.210,89 |
| | **FSC18010050PO/DC** | 1800x1000x500 | 1.219,16 |
| | **FSC18012040PO/DC** | 1800x1200x400 | 1.293,07 |
| | **FSC18012050PO/DC** | 1800x1200x500 | 1.299,97 |
| | **FSC18016040PO/DC** | 1800x1600x400 | 1.613,18 |
| | **FSC18016050PO/DC** | 1800x1600x500 | 1.677,38 |
| | **FSC20010040PO/DC** | 2000x1200x400 | 1.229,09 |
| | **FSC20010050PO/DC** | 2000x1200x500 | 1.246,13 |
| | **FSC20012040PO/DC** | 2000x1200x400 | 1.329,23 |
| | **FSC20012050PO/DC** | 2000x1200x500 | 1.348,07 |
| | **FSC20016040PO/DC** | 2000x1600x400 | 1.702,23 |
| | **FSC20016050PO/DC** | 2000x1600x500 | 1.775,01 |
| **C/ PUERTA TRANSPARENTE UNICA SIN PLACA** | | | |
|  | **FSC1656040PT/SP** | 1650x600x400 | 886,53 |
| | **FSC1658040PT/SP** | 1650x800x400 | 978,08 |
| | **FSC1658050PT/SP** | 1650x800x400 | 1.025,97 |
| | **FSC1806040PT/SP** | 1800x600x400 | 902,89 |
| | **FSC1808040PT/SP** | 1800x800x400 | 1.016,69 |
| | **FSC1808050PT/SP** | 1800x800x500 | 1.006,44 |
| | **FSC2006040PT/SP** | 2000x600x400 | 935,12 |
| | **FSC2008040PT/SP** | 2000x800x400 | 1.039,41 |
| | **FSC2008050PT/SP** | 2000x800x500 | 1.040,54 |
| | **48690** | Kit de aislamiento para cumplir el IP65 | 6,87 |
| **C/ PUERTA TRANSPARENTE DOBLE SIN PLACA** | | | |
|  | **FSC16510040PT/DC** | 1650x1000x400 | 1.212,04 |
| | **FSC16510050PT/DC** | 1650x1000x500 | 1.258,39 |
| | **FSC16512040PT/DC** | 1650x1200x400 | 1.267,00 |
| | **FSC18010040PT/DC** | 1800x1000x400 | 1.259,33 |
| | **FSC18010050PT/DC** | 1800x1000x500 | 1.267,61 |
| | **FSC18012040PT/DC** | 1800x1200x400 | 1.328,50 |
| | **FSC18012050PT/DC** | 1800x1200x500 | 1.347,61 |
| | **FSC20010040PT/DC** | 2000x1000x400 | 1.252,71 |
| | **FSC20010050PT/DC** | 2000x1000x500 | 1.274,07 |
| | **FSC20012040PT/DC** | 2000x1200x400 | 1.352,03 |
| | **FSC20012050PT/DC** | 2000x1200x500 | 1.389,30 |
| **ARMARIOS METALICOS COMBINABLES MONTADOS IP55** | | | |
| **CON PUERTA OPACA UNICA SIN PLACA** | | | |
|  | **ENL1656050PO/SP** | 1650x600x500 | 957,16 |
| | **ENL1656060PO/SP** | 1650x600x600 | 975,01 |
| | **ENL1658050PO/SP** | 1650x800x500 | 1.028,09 |
| | **ENL1658060PO/SP** | 1650x800x600 | 1.049,21 |
| | **ENL16510050PO/SP** | 1650x1000x500 | 1.119,61 |
| | **ENL16510060PO/SP** | 1650x1000x600 | 1.142,61 |
| | **ENL1806040PO/SP** | 1800x600x400 | 950,45 |
| | **ENL1806050PO/SP** | 1800x600x500 | 959,60 |
| | **ENL1806060PO/SP** | 1800x600x600 | 977,45 |
| | **ENL1808040PO/SP** | 1800x800x400 | 1.037,64 |
| | **ENL1808050PO/SP** | 1800x800x500 | 1.040,48 |
| | **ENL1808060PO/SP** | 1800x800x600 | 1.061,86 |
| | **ENL18010040PO/SP** | 1800x1000x400 | 1.129,36 |
| | **ENL18010050PO/SP** | 1800x1000x500 | 1.154,44 |
| | **ENL18010060PO/SP** | 1800x1000x600 | 1.177,21 |
| | **ENL2006040PO/SP** | 2000x600x400 | 983,52 |
| | **ENL2006050PO/SP** | 2000x600x500 | 992,68 |
| | **ENL2006060PO/SP** | 2000x600x600 | 1.010,78 |
| | **ENL2006080PO/SP** | 2000x600x800 | 1.047,28 |
| | **ENL20060100PO/SP** | 2000x600x1000 | Const. |
| | **ENL2008040PO/SP** | 2000x800x400 | 1.059,63 |
| | **ENL2008050PO/SP** | 2000x800x500 | 1.061,72 |
| | **ENL2008060PO/SP** | 2000x800x600 | 1.084,12 |
| | **ENL2008080PO/SP** | 2000x800x800 | 1.123,10 |
| | **ENL20080100PO/SP** | 2000x800x1000 | Cons. |
| | **ENL20010040PO/SP** | 2000x1000x400 | 1.156,39 |
| | **ENL20010050PO/SP** | 2000x1000x500 | 1.178,53 |
| | **ENL20010060PO/SP** | 2000x1000x600 | 1.201,23 |
| | **ENL20010080PO/SP** | 2000x1000x800 | 1.247,84 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | Ref. | Dimensiones | |
| | **ENL22060100PO/SP** | 2200x600x1000 | Cons. |
| | **ENL2208060PO/SP** | 2200x800x600 | 1.161,51 |
| | **ENL2208080PO/SP** | 2200x800x800 | 1.200,98 |
| | **ENL22080100PO/SP** | 2200x800x1000 | Cons. |
| **CON PUERTA OPACA DOBLE SIN PLACA** | | | |
|  | **ENL16510050PO/DC** | 1650x1000x500 | 1.349,21 |
| | **ENL16510060PO/DC** | 1650x1000x600 | 1.372,74 |
| | **ENL16512050PO/DC** | 1650x1200x500 | 1.405,30 |
| | **ENL16512060PO/DC** | 1650x1200x600 | 1.424,12 |
| | **ENL18010040PO/DC** | 1800x1000x400 | 1.333,55 |
| | **ENL18010050PO/DC** | 1800x1000x500 | 1.358,63 |
| | **ENL18010060PO/DC** | 1800x1000x600 | 1.382,15 |
| | **ENL18012040PO/DC** | 1800x1200x400 | 1.415,73 |
| | **ENL18012050PO/DC** | 1800x1200x500 | 1.429,62 |
| | **ENL18012060PO/DC** | 1800x1200x600 | 1.445,13 |
| | **ENL18016040PO/DC** | 1800x1600x400 | 1.858,77 |
| | **ENL18016050PO/DC** | 1800x1600x500 | 1.898,01 |
| | **ENL20010040PO/DC** | 2000x1000x400 | 1.374,38 |
| | **ENL20010050PO/DC** | 2000x1000x500 | 1.405,17 |
| | **ENL20010060PO/DC** | 2000x1000x600 | 1.431,37 |
| | **ENL20010080PO/DC** | 2000x1000x800 | 1.475,02 |
| | **ENL20012040PO/DC** | 2000x1200x400 | 1.460,87 |
| | **ENL20012050PO/DC** | 2000x1200x500 | 1.474,56 |
| | **ENL20012060PO/DC** | 2000x1200x600 | 1.492,82 |
| | **ENL20012080PO/DC** | 2000x1200x800 | 1.545,75 |
| | **ENL20016040PO/DC** | 2000x1600x400 | 1.927,93 |
| | **ENL20016050PO/DC** | 2000x1600x500 | 1.965,86 |
| **C/ PUERTA TRANSPARENTE UNICA SIN PLACA** | | | |
|  | **ENL1656050PT/SP** | 1650x600x500 | 1.000,31 |
| | **ENL1656060PT/SP** | 1650x600x600 | 1.018,43 |
| | **ENL1658050PT/SP** | 1650x800x500 | 1.085,89 |
| | **ENL1658060PT/SP** | 1650x800x600 | 1.107,28 |
| | **ENL1806040PT/SP** | 1800x600x400 | 987,82 |
| | **ENL1806050PT/SP** | 1800x600x500 | 997,08 |
| | **ENL1806060PT/SP** | 1800x600x600 | 1.015,20 |
| | **ENL1808040PT/SP** | 1800x800x400 | 1.114,56 |
| | **ENL1808050PT/SP** | 1800x800x500 | 1.117,50 |
| | **ENL1808060PT/SP** | 1800x800x600 | 1.138,89 |
| | **ENL2006040PT/SP** | 2000x600x400 | 1.024,70 |
| | **ENL2006050PT/SP** | 2000x600x500 | 1.033,47 |
| | **ENL2006060PT/SP** | 2000x600x600 | 1.052,12 |
| | **ENL2006080PT/SP** | 2000x600x800 | 1.088,45 |
| | **ENL2008040PT/SP** | 2000x800x400 | 1.140,05 |
| | **ENL2008050PT/SP** | 2000x800x500 | 1.142,89 |
| | **ENL2008060PT/SP** | 2000x800x600 | 1.164,15 |
| | **ENL2008080PT/SP** | 2000x800x800 | 1.204,17 |
| | **ENL2208060PT/SP** | 2200x800x600 | 1.241,38 |
| | **ENL2208080PT/SP** | 2200x800x800 | 1.281,51 |
| **C/ PUERTA TRANSPARENTE DOBLE SIN PLACA** | | | |
|  | **ENL16510050PT/DC** | 1650x1000x500 | 1.339,81 |
| | **ENL16510060PT/DC** | 1650x1000x600 | 1.356,85 |
| | **ENL16512050PT/DC** | 1650x1200x500 | 1.414,86 |
| | **ENL16512060PT/DC** | 1650x1200x600 | 1.432,70 |
| | **ENL18010040PT/DC** | 1800x1000x400 | 1.347,65 |
| | **ENL18010050PT/DC** | 1800x1000x500 | 1.379,23 |
| | **ENL18010060PT/DC** | 1800x1000x600 | 1.396,26 |
| | **ENL18012040PT/DC** | 1800x1200x400 | 1.459,62 |
| | **ENL18012050PT/DC** | 1800x1200x500 | 1.472,06 |
| | **ENL18012060PT/DC** | 1800x1200x600 | 1.490,50 |
| | **ENL20010040PT/DC** | 2000x1000x400 | 1.371,53 |
| | **ENL20010050PT/DC** | 2000x1000x500 | 1.395,95 |
| | **ENL20010060PT/DC** | 2000x1000x600 | 1.421,58 |
| | **ENL20010080PT/DC** | 2000x1000x800 | 1.463,18 |
| | **ENL20012040PT/DC** | 2000x1200x400 | 1.483,73 |
| | **ENL20012050PT/DC** | 2000x1200x500 | 1.497,46 |
| | **ENL20012060PT/DC** | 2000x1200x600 | 1.516,20 |
| | **ENL20012080PT/DC** | 2000x1200x800 | 1.575,99 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
APARTADO 1
PAGINA 100

## PANELES LATERALES



| | Alt .x Prof. | PRECIO EUROS |
|---|---|---|
| PLA16550 | 1650x500 | 158,74 |
| PLA16560 | 1650x600 | 162,02 |
| PLA18040 | 1800x400 | 128,02 |
| PLA18050 | 1800x500 | 154,62 |
| PLA18060 | 1800x600 | 167,54 |
| PLA20040 | 2000x400 | 132,90 |
| PLA20050 | 2000x500 | 160,29 |
| PLA20060 | 2000x600 | 181,54 |
| PLA20080 | 2000x800 | 257,98 |
| PLA200100 | 2000x1000 | Cons. |
| PLA22060 | 2200x600 | 224,69 |
| PLA22080 | 2200x800 | 275,67 |
| PLA220100 | 2200x1000 | Cons. |

## ARMARIOS METÁLICOS P/APLICACION PC IP55



| | | | |
|---|---|---|---|
| ENLPC1656060 | 1650x600x600 | Puerta monitor | 1.737,62 |
| ENLPC1656080 | 1650x600x800 | transparente | 1.817,12 |
| ENLPC1656060/PMO | 1650x600x600 | opaca | 1.624,65 |

## BANDEJAS PARA APLICACION PC



| | | P/ arm. | |
|---|---|---|---|
| BNF6040 | Bandeja fija 600x320 | 600x400 | 31,54 |
| BNF6060 | Bandeja fija 600x520 | 600x600 | 39,48 |
| BNF6080 | Bandeja fija 600x720 | 600x800 | 49,03 |
| PMR19/10U | Perfil Rack 19" 10U (2 perfiles) | | 16,16 |



| | | | |
|---|---|---|---|
| 48526 | Cierre | ranurado 2,5 | 23,06 |
| 48527 | 1/4 vuelta | palomilla sin llave | 46,86 |
| 48528 | | pal. c/ llave 2233 | 72,15 |

Armario Endesa para subestaciones eléctricas.

| | | |
|---|---|---|
| ENL2008060PT/ENDESA1 | 2000x800x600 | 2.678,25 |

## PLACAS DE MONTAJE
TOTALES LISAS *

Chapa de 3mm. *Reforzadas por pliegues.



| | Alto x Ancho | Para armario | |
|---|---|---|---|
| PL16560 | 1522x500 | 1650x600 | 169,41 |
| PL16580 | 1522x700 | 1650x800 | 202,79 |
| PL165100 | 1522x900 | 1650x1000 | 223,21 |
| PL165120 | 1522x1100 | 1650x1200 | 270,34 |
| PL18040 | 1672x300 | 1800x400 | 133,57 |
| PL18060 | 1672x500 | 1800x600 | 172,66 |
| PL18080 | 1672x700 | 1800x800 | 203,70 |
| PL180100 | 1672x900 | 1800x1000 | 222,03 |
| PL180120 | 1672x1100 | 1800x1200 | 267,36 |
| PL180160 | 1692x1500 | 1800x1200 | 486,01 |
| PL20040 | 1872x300 | 2000x400 | 128,46 |
| PL20060 | 1872x500 | 2000x600 | 189,68 |
| PL20080 | 1872x700 | 2000x800 | 231,17 |
| PL200100 | 1872x900 | 2000x1000 | 248,37 |
| PL200120 | 1872x1100 | 2000x1200 | 290,60 |
| PL200160 | 1872x1500 | 2000x1600 | 530,31 |
| PL22040 | 2072x300 | 2200x400 | 153,08 |
| PL22080 | 2072x700 | 2200x800 | 273,94 |

PARCIALES LISAS



| | | | |
|---|---|---|---|
| PLP2040 | 200x225 | 400 | 30,31 |
| PLP2060 | 200x425 | 600 | 33,36 |
| PLP2080 | 200x625 | 800 | 34,02 |
| PLP3040 | 300x225 | 400 | 34,99 |
| PLP3060 | 300x425 | 600 | 37,57 |
| PLP3080 | 300x625 | 800 | 40,66 |
| PLP30100 | 300x825 | 1000 | 60,22 |
| PLP30120 | 300x1025 | 1200 | 71,43 |
| PLP4040 | 400x225 | 400 | 36,19 |
| PLP4060 | 400x425 | 600 | 41,19 |
| PLP4080 | 400x625 | 800 | 63,47 |
| PLP40100 | 400x825 | 1000 | 69,73 |
| PLP40120 | 400x1025 | 1200 | 81,88 |
| PLP6040 | 600x225 | 400 | 44,58 |
| PLP6060 | 600x425 | 600 | 52,10 |
| PLP6080 | 600x625 | 800 | 86,20 |
| PLP60100 | 600x825 | 1000 | 88,76 |
| PLP60120 | 600x1025 | 1200 | 99,26 |

## PLACAS DE MONTAJE
PARCIALES RANURADAS (Chapa 3 mm.)



| Ref. | Alto x Ancho | Para armario | |
|---|---|---|---|
| PLPU3040 | 300x225 | 400 | 43,93 |
| PLPU3060 | 300x425 | 600 | 46,86 |
| PLPU3080 | 300x625 | 800 | 59,28 |
| PLPU30100 | 300x825 | 1000 | 72,01 |
| PLPU30120 | 300x1025 | 1200 | 78,74 |
| PLPU4040 | 400x225 | 400 | 47,10 |
| PLPU4060 | 400x425 | 600 | 54,36 |
| PLPU4080 | 400x625 | 800 | 68,17 |
| PLPU40100 | 400x825 | 1000 | 81,49 |
| PLPU40120 | 400x1025 | 1200 | 90,23 |
| PLPU6040 | 600x225 | 400 | 52,28 |
| PLPU6060 | 600x425 | 600 | 66,34 |
| PLPU6080 | 600x625 | 800 | 83,86 |
| PLPU60100 | 600x825 | 1000 | 111,39 |
| PLPU60120 | 600x1025 | 1200 | 128,86 |

## PLACAS DE CONTINUIDAD
PARA ARMARIOS COMBINABLES



| | | | |
|---|---|---|---|
| PLC1800 | 1672x95 | 1800 | 38,21 |
| PLC2000 | 1872x95 | 2000 | 39,35 |
| PLC2200 | 2072x95 | 2200 | 43,53 |

## PLACAS SEPARADORAS

Para armarios combinables. Chapa de 3mm.



| Ref. | Alto x Ancho | Alto x Prof. | |
|---|---|---|---|
| PLS18040 | 1672x295 | 1800x400 | 89,39 |
| PLS20040 | 1872x295 | 2000x400 | 91,17 |
| PLS18050 | 1672x395 | 1800x500 | 100,83 |
| PLS20050 | 1872x395 | 2000x500 | 106,36 |
| PLS18060 | 1672x495 | 1800x600 | 129,87 |
| PLS20060 | 1872x495 | 2000x600 | 147,50 |
| PLS18080 | 1672x695 | 1800x800 | 170,76 |
| PLS20080 | 1872x695 | 2000x800 | 190,47 |

## GUIA DESLIZANTE



| | | | |
|---|---|---|---|
| 48500 | Pack unión de placas | | 3,01 |
| GD400 | Pack guía deslizante | 400 | 51,60 |
| GD600 | | 600 | 52,11 |
| GD800 | | 800 | 52,37 |
| GD1000 | | 1000 | 56,26 |
| GD1200 | | 1200 | 72,99 |

## PACKS DE ACCESORIOS PARA PLACAS DE MONTAJE



| | | |
|---|---|---|
| 48471 | Para montaje placa total (4 ud.) | 60,36 |
| 48419 | Para placa separadora (4ud.) | 13,08 |
| 48472 | Para placa parcial/separadora (4ud.) | 17,02 |
| 48473 | Soporte central placa total (2 ud.) | 50,59 |
| 48474 | Montaje de placa de continuidad (2ud.) | 6,70 |

## PACK DE UNION, ELEVACION Y SUJECION



| | | |
|---|---|---|
| 48116 | Pack de unión mixto: 4 unid. unión interior + 4 unid. esquinas | 40,74 |
| 48111 | Pack de unión interior de armarios combinables (6ud.) | 25,98 |
| 48112 | Pack de unión esquina armarios combinables (4 ud.) | 21,62 |
| 48114 | Pack de unión y elevación de armarios combinables (2 ud.) | 13,59 |
| 48115 | Pack de cáncamos de elevación | 8,04 |
| 48113 | Pack de fijación mural (2 ud.) | 5,93 |



| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
APARTADO 1
PAGINA 101

## TAPAS ABISAGRADAS

| Ref. | | Nº mód. | AltoxAncho | PRECIO EUROS |
|---|---|---|---|---|
| TMA1560 | Modulares* | 23 | 150x600 | 20,78 |
| TMA1580 | | 33 | 150x800 | 21,32 |
| TMA15100 | | 46 | 150x1000 | 32,93 |
| TMA2060 | | 23 | 200x600 | 20,49 |
| TMA2080 | | 33 | 200x800 | 25,68 |
| TMA20100 | | 46 | 200x1000 | 30,26 |
| TMA3060 | | 2x23 | 300x600 | 30,95 |
| TMA3080 | | 2x33 | 300x800 | 37,27 |
| TMA30100 | | 2x46 | 400x600 | 38,18 |
| TMA4060 | | 2x23 | 400x600 | 27,16 |
| TMA4080 | | 2x33 | 400x800 | 34,32 |
| TMA40100 | | 2x46 | 400x1000 | 35,35 |
| TCA1560 | Ciegas | | 150x600 | 23,34 |
| TCA1580 | | | 150x800 | 24,13 |
| TCA2060 | | | 200x600 | 23,45 |
| TCA2080 | | | 200x800 | 24,67 |
| TCA20100 | | | 200x1000 | 25,16 |
| TCA3060 | | | 300x600 | 31,52 |
| TCA3080 | | | 300x800 | 38,14 |
| TCA4060 | | | 400x600 | 38,52 |
| TCA4080 | | | 400x800 | 38,90 |
| TCA6060 | | | 600x600 | 49,89 |
| TCA6080 | | | 600x800 | 55,26 |

## TAPAS FIJAS

| | | | | |
|---|---|---|---|---|
| TMF1560 | Modulares | 24 | 150x600 | 11,35 |
| TMF1580 | | 34 | 150x800 | 14,19 |
| TMF15100 | | 46 | 150x1000 | 20,79 |
| TMF2060 | | 24 | 200x600 | 13,39 |
| TMF2080 | | 34 | 200x800 | 16,02 |
| TMF20100 | | 46 | 200x1000 | 19,84 |
| TMF3060 | | 2x24 | 300x600 | 20,84 |
| TMF3080 | | 2x34 | 300x800 | 25,57 |
| TMF30100 | | 2x46 | 300x1000 | 29,63 |
| TMF4060 | | 2x24 | 400x600 | 24,96 |
| TMF4080 | | 2x34 | 400x800 | 28,69 |
| TMF40100 | | 2x46 | 400x1000 | 30,01 |
| TCF0560 | Ciegas | | 50x600 | 8,93 |
| TCF0580 | | | 50x800 | 10,44 |
| TCF05100 | | | 50x1000 | 17,45 |
| TCF1060 | | | 100x600 | 11,91 |
| TCF1080 | | | 100x800 | 13,55 |
| TCF10100 | | | 100x1000 | 27,67 |
| TCF1560 | | | 150x600 | 12,44 |
| TCF1580 | | | 150x800 | 15,20 |
| TCF15100 | | | 150x1000 | 20,50 |
| TCF2060 | | | 200x600 | 14,26 |
| TCF2080 | | | 200x800 | 16,70 |
| TCF20100 | | | 200x1000 | 20,53 |
| TCF3060 | | | 300x600 | 17,91 |
| TCF3080 | | | 300x800 | 18,70 |
| TCF30100 | | | 300x1000 | 28,73 |
| TCF4060 | | | 400x600 | 19,19 |
| TCF4080 | | | 400x800 | 23,88 |
| TCF40100 | | | 400x1000 | 29,05 |
| TCF6060 | | | 600x600 | 26,76 |
| TCF6080 | | | 600x800 | 35,65 |
| TCF60100 | | | 600x1000 | 44,73 |

## KITS DE SUJECION

| | | |
|---|---|---|
| 48154 | p/ tapas modulares + Rail DIN 600 mm. | 16,49 |
| 48156 | p/ tapas modulares + Rail DIN 800 mm. | 17,83 |
| 48158 | p/ tapas modulares + Rail DIN 1000 mm. | 25,89 |
| 49366 | Kit soporte canaleta vertical 600 mm. | 19,72 |
| 49367 | Kit soporte canaleta vertical 800 mm. | 21,09 |
| 49368 | Pack soporte canaleta horizontal (2 un.) | 2,95 |

## BASTIDORES MODULARES



| Ref. | Alto x Ancho | Espacio útil altura | PRECIO EUROS |
|---|---|---|---|
| BTM16560 | 1650x600 | 1450 | 77,55 |
| BTM16580 | 1650x800 | 1450 | 78,49 |
| BTM165100 | 1650x1000 | 1450 | 80,05 |
| BTM165120 | 1650x1020 | 1450 | 172,05 |
| BTM18060 | 1800x600 | 1600 | 73,16 |
| BTM18080 | 1800x800 | 1600 | 74,74 |
| BTM180100 | 1800x1000 | 1600 | 82,62 |
| BTM180120 | 1800x1200 | 1600 | 184,34 |
| BTM180160 | 1800x1600 | 1600 | 189,87 |
| BTM20060 | 2000x600 | 1800 | 81,32 |
| BTM20080 | 2000x800 | 1800 | 82,00 |
| BTM200100 | 2000x1000 | 1800 | 95,07 |
| BTM200120 | 2000x1200 | 1800 | 185,25 |
| BTM200160 | 2000x1600 | 1800 | 188,95 |
| BTM22080 | 2200x800 | 2000 | 97,02 |

Con puerta de partición, de 400mm. de anchura.



| | | | |
|---|---|---|---|
| BTM165100/P400 | 1650x1000 | 1450 | 335,24 |
| BTM165120/P400 | 1650x1200 | 1450 | 340,12 |
| BTM180100/P400 | 1800x1000 | 1600 | 315,93 |
| BTM180120/P400 | 1800x1200 | 1600 | 331,76 |
| BTM200100/P400 | 2000x1000 | 1800 | 313,68 |
| BTM200120/P400 | 2000x1200 | 1800 | 318,57 |

Con columna de partición, de 200mm. de anchura.

| | | | |
|---|---|---|---|
| BTM18080/E200 | 1800x1000 | 1600 | 175,33 |
| BTM180100/E200 | 1800x1000 | 1600 | 192,80 |
| BTM20080/E200 | 1800x1200 | 1800 | 151,01 |
| BTM200100/E200 | 1800x1000 | 1800 | 179,41 |
| BTM220800/E200 | 2000x1200 | 2000 | 201,56 |

## MODULO EN ESQUINA



| Ref. | Alto x AnchoxProf. | PRECIO EUROS |
|---|---|---|
| ESQ1804040 | 1800x400x400 | 668,33 |
| ESQ1804050 | 1800x400x500 | 697,64 |
| ESQ1804060 | 1800x400x600 | 708,74 |
| ESQ1805050 | 1800x500x500 | 698,81 |
| ESQ1805060 | 1800x500x600 | 705,79 |
| ESQ1806060 | 1800x600x600 | 712,85 |
| ESQ1806080 | 1800x600x800 | 737,85 |
| ESQ2004040 | 2000x400x400 | 664,22 |
| ESQ2004050 | 2000x400x500 | 693,53 |
| ESQ2004060 | 2000x400x600 | 704,63 |
| ESQ2004080 | 2000x400x800 | 733,08 |
| ESQ2005050 | 2000x500x500 | 718,65 |
| ESQ2005060 | 2000x500x600 | 725,83 |
| ESQ2005080 | 2000x500x800 | 728,56 |
| ESQ2006050 | 2000x600x500 | 694,36 |
| ESQ2006060 | 2000x600x600 | 712,73 |
| ESQ2006080 | 2000x600x800 | 748,96 |
| ESQ2008080 | 2000x800x800 | 804,98 |

## MODULO AUXILIAR



| Ref. | Alto x AnchoxProf. | AltoxProf. | PRECIO EUROS |
|---|---|---|---|
| MEX1804040 | 1800x400x400 | 1800x400 | 883,85 |
| MEX1804050 | 1800x400x500 | 1800x500 | 912,50 |
| MEX1804060 | 1800x400x600 | 1800x600 | 918,63 |
| MEX1804080 | 1800x400x800 | 1800x800 | 954,47 |
| MEX2004040 | 2000x400x400 | 2000x400 | 869,55 |
| MEX2004050 | 2000x400x500 | 2000x500 | 898,20 |
| MEX2004060 | 2000x400x600 | 2000x600 | 904,60 |
| MEX2004080 | 2000x400x800 | 2000x800 | 934,28 |
| MEX2204060 | 2200x400x600 | 2200x600 | 973,57 |
| MEX2204080 | 2200x400x800 | 2200x800 | 1.003,52 |
| MEX1803040 | 1800x300x400 | 1800x400 | 924,83 |
| MEX1803050 | 1800x300x500 | 1800x500 | 936,78 |
| MEX1803060 | 1800x300x600 | 1800x600 | 951,39 |
| MEX1803080 | 1800x300x800 | 1800x800 | 981,61 |
| MEX2003040 | 2000x300x400 | 2000x400 | 941,88 |
| MEX2003050 | 2000x300x500 | 2000x500 | 954,48 |
| MEX2003060 | 2000x300x600 | 2000x600 | 974,08 |
| MEX2003080 | 2000x300x800 | 2000x800 | 1.002,79 |
| MEX2203060 | 2200x300x600 | 2200x600 | 1.012,97 |
| MEX2203080 | 2200x300x800 | 2200x800 | 1.041,68 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
APARTADO 1
PAGINA 101 a

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TAPAS PARA MODULO AUXILIAR** | | | |
| | Ref. | Tapa ciega fija | |
|  | **TCF3040** | 300x400 | 24,83 |
| | **TCF4040** | 400x400 | 25,57 |
| | **TCF6040** | 600x400 | 26,44 |
| | **TCF16040** | 1600x400 | 49,29 |
| | **TCF18040** | 1800x400 | 57,23 |
| | **TCF3030** | 300x300 | 27,17 |
| | **TCF4030** | 400x300 | 27,17 |
| | **TCF6030** | 600x300 | 32,57 |
| | **TCF16030** | 1600x300 | 49,01 |
| | **TCF18030** | 1800x300 | 50,48 |
|  | **48642** | Tapa cierre superior-inferior ancho 400 | 13,42 |
| | **48622** | Tapa cierre superior-inferior ancho 300 | 12,79 |
| **CAMARA DE EMBARRADO SUPERIOR** | | | |
|  | **CE404060** | 400x400x600 | 549,94 |
| | **CE404080** | 400x400x800 | 560,78 |
| | **CE406060** | 400x600x600 | 552,78 |
| | **CE406080** | 400x600x800 | 582,42 |
| | **CE408060** | 400x800x600 | 573,54 |
| | **CE408080** | 400x800x800 | 597,90 |
| | **CE4010060** | 400x1.000x600 | 604,13 |
| | **CE4010080** | 400x1.000x800 | 617,26 |
| | **CE4012060** | 400x1.200x600 | 646,00 |
| | **CE4012080** | 400x1.200x800 | 662,70 |
| **PANELES CAMARA DE EMBARRADO SUPERIOR -INFERIOR** | | | |
|  | **PLCE600** | Panel 300x600 mm (2 unid.) | 68,80 |
| | **PLCE800** | Panel 300x800 mm (2 unid.) | 112,85 |
| **TECHO VENTILADO** | | | |
| | Ref. | Anchoxprof. | |
|  | **TVN6040** | 600x400 | 99,88 |
| | **TVN6050** | 600x500 | 151,12 |
| | **TVN6060** | 600x600 | 152,35 |
| | **TVN6080** | 600x800 | 153,06 |
| | **TVN8040** | 800x400 | 120,86 |
| | **TVN8050** | 800x500 | 150,82 |
| | **TVN8060** | 800x600 | 152,15 |
| | **TVN8080** | 800x800 | 195,26 |
| | **TVN10040** | 1000x400 | 203,78 |
| | **TVN10050** | 1000x500 | 312,55 |
| | **TVN10060** | 1000x600 | 315,76 |
| | **TVN10080** | 1000x800 | 321,60 |
| | **TVN12040** | 1200x400 | 192,98 |
| | **TVN12050** | 1200x500 | 315,77 |
| | **TVN12060** | 1200x600 | 315,38 |
| | **TVN12080** | 1200x800 | 322,00 |
| | **TVN16040** | 1600x400 | 190,91 |
| | **TVN16050** | 1600x500 | 318,21 |
|  | **48152** | Alzadores de techo (4 uds.) | 25,49 |
| | **48478** | Embellecedor cantonera gris claro (6m) | 30,39 |
| | | JUNTAS DE AISLAMIENTO | |
|  | **48479** | para unión de armarios (6m) | 49,96 |
| | **48480** | adhesiva para unión de armarios (6m) | 6,47 |
| | **48636** | 1 m. + junta para adhesiva (4,5m) | 40,05 |
| | **48481** | Cepillos aislamiento p/entrada de cables (2m) | 37,84 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **ESQUINERAS Y TAPAS FRONTALES** | | | | |
| | Ref. | | Ancho arm. | |
|  | **ZCL1030** | Zócalo de 100mm | 300 | 67,61 |
| | **ZCL1040** | | 400 | 80,19 |
| | **ZCL1050** | | 500 | 81,50 |
| | **ZCL1060** | | 600 | 81,74 |
| | **ZCL1080** | | 800 | 87,52 |
| | **ZCL10100** | | 1000 | 92,18 |
| | **ZCL10120** | | 1200 | 99,07 |
| | **ZCL2030** | Zócalo de 200mm | 300 | 77,72 |
| | **ZCL2040** | | 400 | 118,99 |
| | **ZCL2050** | | 500 | 119,73 |
| | **ZCL2060** | | 600 | 117,72 |
| | **ZCL2080** | | 800 | 120,07 |
| | **ZCL20100** | | 1000 | 136,40 |
| | **ZCL20120** | | 1200 | 137,76 |
|  | **ZCL2T1040** | Zócalo de 200 | 400 | 118,22 |
| | **ZCL2T1050** | (tapa de 100+100) | 500 | 202,44 |
| | **ZCL2T1060** | | 600 | 116,13 |
| | **ZCL2T1080** | | 800 | 128,14 |
| | **ZCL2T10100** | | 1000 | 136,49 |
| | **ZCL2T10120** | | 1200 | 159,18 |
| **TAPAS LATERALES** | | | | |
| | | | Prof. arm. | |
|  | **TLZCL1040** | Zócalo de 100mm | 400 | 19,91 |
| | **TLZCL1050** | | 500 | 22,13 |
| | **TLZCL1060** | | 600 | 24,67 |
| | **TLZCL1080** | | 800 | 35,93 |
| | **TLZCL10100** | | 1000 | Cons. |
| | **TLZCL2040** | Zócalo de 200mm | 400 | 25,20 |
| | **TLZCL2050** | | 500 | 41,52 |
| | **TLZCL2060** | | 600 | 42,76 |
| | **TLZCL2080** | | 800 | 80,37 |
| | **TLZCL20100** | | 1000 | Cons. |
| **PERFILES DE MONTAJE** | | | | |
|  | **PMB400** | Para bastidor | 400 | 18,23 |
| | **PMB500** | modular (2 u.) | 500 | 19,14 |
| | **PMB600** | | 600 | 38,95 |
| | **PMB800** | | 800 | 39,72 |
| | | De montaje exterior (2 u.) | | |
|  | **PME400** | 400 mm de prof. | | 17,25 |
| | **PME500** | 500 mm de prof. | | 20,34 |
| | **PME600** | 600 mm anchura y profundidad | | 22,08 |
| | **PME800** | 800 mm anchura y profundidad | | 27,26 |
| | **PME1000** | 1000 mm anchura | | 42,40 |
| | **PME1200** | 1200 mm anchura | | 43,25 |
| | **PME1650** | 1650 mm. de anchura | | 62,61 |
| | **PME1800** | 1800 mm. de anchura | | 73,22 |
| | **PME2000** | 2000 mm. de anchura | | 74,68 |
| | | De montaje exterior reforzado(2 u.) | | |
|  | **PMER400** | 400 mm de prof. | | 37,10 |
| | **PMER500** | 500 mm de prof. | | 38,19 |
| | **PMER600** | 600 mm anchura y profundidad | | 40,26 |
| | **PMER800** | 800 mm anchura y profundidad | | 47,11 |
| | **PMER1000** | 1000 mm anchura | | 51,83 |
| | **PMER1200** | 1200 mm anchura | | 55,94 |
| | | De montaje interior (2 u.) | | |
|  | **PMI400** | 400 mm de prof. | | 22,17 |
| | **PMI500** | 500 mm de prof. | | 26,78 |
| | **PMI600** | 600mm anchura y profundidad | | 29,40 |
| | **PMI800** | 800mm anchura y profundidad | | 37,39 |
| | **PMI1000** | 1000 mm anchura | | 41,99 |
| | **PMI1200** | 1200 mm de anchura | | 44,57 |
| | **PMI1650** | 1650 mm de anchura | | 80,30 |
| | **PMI1800** | 1800 mm de anchura | | 83,28 |
| | **PMI2000** | 2000 mm de anchura | | 84,11 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
101 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | De montaje interior reforzado(2 u.) | | |
| | PMIR400 | 400 mm de prof. | | 35,15 |
| | PMIR500 | 500 mm de prof. | | 38,61 |
| | PMIR600 | 600mm anchura y profundidad | | 39,19 |
| | PMIR800 | 800mm anchura y profundidad | | 47,28 |
| | PMIR1000 | 1000 mm anchura | | 51,61 |
| | PMIR1200 | 1200 mm de anchura | | 56,57 |
|  | | De partición interior (2 u.) | | |
| | PPI400 | 400 mm. de profundidad | | 21,93 |
| | PPI500 | 500 mm. | | 25,27 |
| | PPI600 | 600 mm. de anchura | | 26,02 |
| | PPI800 | 800 mm. | | 34,13 |
| | **ARMARIOS ENLAZABLES CON BASTIDOR PIVOTANTE** | | | |
| | | | (AltoxAnchoxProf.) | |
|  | ENLBP1808060PT/SP | | 1800x800x600 | 1.851,54 |
| | ENLBP1808080PT/SP | | 1800x800x800 | 1.983,45 |
| | ENLBP18010060PT/SP | | 1800x1000x600 | 2.005,23 |
| | ENLBP18010080PT/SP | | 1800x1000x800 | 2.143,68 |
| | ENLBP2008060PT/SP | | 2000x800x600 | 1.893,25 |
| | ENLBP2008080PT/SP | | 2000x800x800 | 1.987,11 |
| | ENLBP20010060PT/SP | | 2000x1000x600 | 2.158,22 |
| | ENLBP20010080PT/SP | | 2000x1000x800 | 2.258,84 |
| | ENLBP2208060PT/SP | | 2200x800x600 | 2.105,58 |
| | ENLBP2208080PT/SP | | 2200x800x800 | 2.342,42 |
|  | **BASTIDOR PIVOTANTE PARA RACK 19"** | | | |
| | Ref. | Para armario | | |
| | BP19/36U | 36U | 1800x800x600 | 541,71 |
| | BP19/40U | 40U | 2000x800x600/800 | 554,82 |
| | BP19/45U | 45U | 2200x800x600/800 | 577,84 |
|  | **BASTIDOR FIJO PARA RACK 19"** | | | |
| | | Perfil bastidor fijo | | |
| | BF19/39U | 39U (2 unid.) | 1800x600/800 | 59,87 |
| | BF19/43U | 43U (2 unid.) | 2000x600/800 | 76,65 |
| | BF19/48U | 48U (2 unid.) | 2200x600/800 | 78,18 |
|  | | Tapa embellecedora | | |
| | EBF19/39U | 19" 39U (4 unid.) | | 55,23 |
| | EBF19/43U | 19" 43U (4 unid.) | | 56,33 |
| | EBF19/48U | 19" 48U (4 unid.) | | 58,76 |
|  | SBF19 | Soporte fijador (2 u.) | | 11,44 |
| | | Tapa para bastidor Rack 19" | | |
| | TCB1U | ciega 1U | | 9,89 |
| | TCB2U | ciega 2U | | 10,44 |
|  | TCB3U | ciega 3U | | 10,91 |
| | TCB4U | ciega 4U | | 14,02 |
| | TCB6U | ciega 6U | | 15,23 |
| | TCB9U | ciega 9U | | 20,11 |
| | TCB10U | ciega 10U | | 20,47 |
|  | TCB12U | ciega 12U | | 23,23 |
| | TMB3U | modular 3U 24 mód. | | 30,87 |
|  | BNF19-1/2U | Bandeja ajustable 19" L=400-600 | | 50,32 |
| | BNF19-1U/200 | Bandeja fija 19" 1U L=200mm. | | 18,47 |
| | BNF19-2U/250 | Bandeja fija 19" 2U L=250mm. | | 25,35 |
| | BNF19-2U/400 | Bandeja fija 19" 2U L=400mm. | | 29,43 |
| | **ZÓCALOS VENTILADOS ESQUINERAS Y TAPAS FRONTALES** | | | |
| | Ref. | Altura | Ancho | |
|  | ZCLV2040 | 200 | 400 | 118,18 |
| | ZCLV2050 | 200 | 500 | 121,52 |
| | ZCLV2060 | 200 | 600 | 126,92 |
| | ZCLV2080 | 200 | 800 | 136,20 |
| | ZCLV20100 | 200 | 1000 | 147,84 |
| | ZCLV20120 | 200 | 1200 | 161,97 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **PUERTAS SIMPLES** | | | |
| | Ref. | | P/ arm. | |
|  | PO16560 | Opacas | 1650x600 | 323,99 |
| | PO16580 | | 1650x800 | 351,85 |
| | PO165100 | | 1650x1000 | 363,31 |
| | PO18030 | | 1800x300 | 242,61 |
| | PO18040 | | 1800x400 | 258,49 |
| | PO18060 | | 1800x600 | 318,92 |
| | PO18080 | | 1800x800 | 358,36 |
| | PO180100 | | 1800x1000 | 386,50 |
| | PO20030 | | 2000x300 | 246,59 |
| | PO20040 | | 2000x400 | 251,52 |
| | PO20060 | | 2000x600 | 340,57 |
| | PO20080 | | 2000x800 | 367,30 |
| | PO200100 | | 2000x1000 | 395,60 |
| | PO22030 | | 2200x300 | 250,55 |
| | PO22040 | | 2200x400 | 251,42 |
| | PO22080 | | 2200x800 | 406,86 |
| | PT16560 | Transparentes | 1650x600 | 310,75 |
| | PT16580 | | 1650x800 | 348,05 |
| | PT18060 | | 1800x600 | 351,53 |
| | PT18080 | | 1800x800 | 373,40 |
| | PT20060 | | 2000x600 | 321,53 |
| | PT20080 | | 2000x800 | 377,87 |
|  | **PUERTAS OPACAS DOBLES SIMETRICAS** | | | |
| | PODCS165100 | 500+500 | 1650x1000 | 598,17 |
| | PODCS165120 | 600+600 | 1650x1200 | 623,27 |
| | PODCS180100 | 500+500 | 1800x1000 | 603,33 |
| | PODCS180120 | 600+600 | 1800x1200 | 638,51 |
| | PODCS180160 | 600+600 | 1800x1600 | 707,18 |
| | PODCS200100 | 500+500 | 2000x1000 | 623,46 |
| | PODCS200120 | 600+600 | 2000x1200 | 659,63 |
| | PODCS200160 | 600+600 | 2000x1600 | 857,20 |
| | **PUERTAS DE REPUESTO** | | | |
|  | PTDCA165100 | dobles transp. | 1650x1000 | 589,10 |
| | PTDCA165120 | asimétricas | 1650x1200 | 624,21 |
| | PTDCA180100 | | 1800x1000 | 620,96 |
| | PTDCA180120 | | 1800x1200 | 675,44 |
| | PTDCA200100 | | 2000x1000 | 623,88 |
| | PTDCA200120 | | 2000x1200 | 682,71 |
| | PTDCA220100 | | 2200x1000 | 709,77 |
| | PTDCA220120 | | 2200x1200 | 783,64 |
| | PTDCS165100 | dobles transp. | 1650x1000 | 711,18 |
| | PTDCS165120 | simétricas | 1650x1200 | 745,70 |
| | PTDCS180100 | | 1800x1000 | 740,15 |
| | PTDCS180120 | | 1800x1200 | 819,39 |
| | PTDCS200100 | | 2000x1000 | 748,63 |
| | PTDCS200120 | | 2000x1200 | 828,36 |
| | PTDCS220100 | | 2200x1000 | 839,28 |
| | PTDCS220120 | | 2200x1200 | 885,25 |
|  | PIN16560 | interiores | 1650x600 | 265,35 |
| | PIN16580 | | 1650x800 | 286,20 |
| | PIN165100 | | 1650x1000 | 289,06 |
| | PIN18040 | | 1800x400 | 234,77 |
| | PIN18060 | | 1800x600 | 257,29 |
| | PIN18080 | | 1800x800 | 273,91 |
| | PIN180100 | | 1800x1000 | 274,54 |
| | PIN20040 | | 2000x400 | 201,70 |
| | PIN20060 | | 2000x600 | 263,70 |
| | PIN20080 | | 2000x800 | 265,58 |
| | PIN200100 | | 2000x1000 | 309,04 |
|  | **PERFILES DE MONTAJE PARA PUERTAS** | | | |
| | PPAP600 | Perfil de montaje | 600 mm. | 10,30 |
| | PPAP800 | | 800 mm. | 10,75 |
| | PPAP1000 | | 1000 mm. | 11,12 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
101 c PAGINA

## BANDEJA P/ ARM. ENLAZABLE Y COMPACTO



| | | P/ arm. | PRECIO EUROS |
|---|---|---|---|
| 48776 | Basculante para PC | | 57,89 |
| BNF6040 | Fija 600x320 | 600x400 | 31,54 |
| BNF6060 | Fija 600x520 | 600x600 | 39,48 |
| BNF6080 | Fija 600x720 | 600x800 | 49,03 |
| BNF8040 | Fija 800x320 | 800x400 | 34,90 |
| BNF8060 | Fija 800x520 | 800x600 | 58,14 |
| BNF8080 | Fija 800x720 | 800x800 | 70,87 |

## KITS ENCLAVAMIENTO

| | | | |
|---|---|---|---|
| 48515 | Cierre enclavamiento y accionamiento armario principal | | 85,61 |
| 48516 | Para puertas | 600mm. ancho arm. | 170,36 |
| 48517 | | 800mm. | 194,75 |
| 48518 | | 1000mm. | 201,11 |
| 48519 | | 1200mm. | 216,50 |

## CIERRES



| | | |
|---|---|---|
| 48522 | Cierre 1/4 vuelta + maneta RAL 7016 | 45,36 |
| 48523 | Cierre para candado + maneta RAL 7016 sin varillas | 81,44 |
| 48541 | Cierre inserto triángulo + llave triángulo 6,5 | 22,40 |
| 48463 | Cierre inserto triángulo + llave triángulo 8 | 18,37 |
| 48464 | Cierre inserto presión sin llave | 15,65 |
| 48465 | Cierre inserto seguridad con llave | 28,25 |
| 48460 | Llave Zamak doble paletón 5 mm | 2,15 |

## PACKS PARA PUERTAS



| | | |
|---|---|---|
| 48483 | Cierre interior puerta doble + varilla 1650 | 72,54 |
| 48484 | Cierre interior puerta doble + varilla 1800 | 76,73 |
| 48485 | Cierre interior puerta doble + varilla 2000 | 78,92 |
| 48461 | Pack de bisagras (4 ud.) | 28,37 |
| 48525 | Pack de bisagras 180° (4 ud.) | 135,88 |
| 48482 | Pack retenedor de cierre (4 ud.) | 13,03 |
| 48560 | Varilla puerta simple 1650/1800 | 40,34 |
| 48561 | Varilla puerta simple 2000/2200 | 40,54 |
| 48562 | Varilla puerta doble exterior 1650 | 49,18 |
| 48563 | Varilla puerta doble exterior 1800 | 53,37 |
| 48564 | Varilla puerta doble exterior 2000 | 55,56 |
| 48565 | Terminación varilla (Pack 4 un.) | 9,00 |
| 48466 | Retenedor de puerta L=230 | 32,33 |
| 49386 | Porta planos metálico 600 | 23,48 |
| 49387 | 800 | 27,63 |
| 48292 | Pintura RAL 7035 gris texturizado | 53,93 |
| 48294 | Pintura RAL 7016 gris antracita texturizado | 53,93 |
| 77590 | Tapa cubre módulos gris RAL 7035 (6 módulos) | 0,40 |
| 48019 | (1 m) | 5,81 |
| 48462 | Interruptor final de carrera | 48,32 |
| 48290 | Ruedas de transporte 150 Kg (Pack 4 ruedas) | 223,90 |
| 48300 | Patas de nivelación 270 Kg. (Pack 4 patas) | 56,29 |

## SERIE BALTIC PUPITRES

### CON PANELES DE CONTROL Y SINOPTICO



| Ref. | Alto | Ancho | Profundo | | PRECIO EUROS |
|---|---|---|---|---|---|
| PSC600 | 1415 | 600 | 500 | 950 | 1.360,10 |
| PSC800 | 1415 | 800 | 500 | 950 | 1.382,25 |
| PSC1000 | 1415 | 1000 | 500 | 950 | 1.485,90 |
| PSC1200 | 1415 | 1200 | 500 | 950 | 1.791,78 |
| PSC1600 | 1415 | 1600 | 500 | 950 | 2.090,78 |

### CON PANEL DE CONTRO IP55



| | | | | | |
|---|---|---|---|---|---|
| PC600 | 965 | 600 | 400 | 520 | 653,45 |
| PC800 | 965 | 800 | 400 | 520 | 722,01 |
| PC1000 | 965 | 1000 | 400 | 520 | 757,43 |
| PC1200 | 965 | 1200 | 400 | 520 | 946,51 |

### CON PANEL DE CONTRO IP55



| | | | | | |
|---|---|---|---|---|---|
| PS800 | 700 | 800 | - | - | 912,41 |
| PS1000 | 700 | 1000 | - | - | 985,93 |
| PS1200 | 700 | 1000 | - | - | 1.112,24 |
| PS1600 | 700 | 1000 | - | - | 1.280,31 |

### PLACAS DE MONTAJE



| | | | ancho x alto | PRECIO EUROS |
|---|---|---|---|---|
| PLBA600 | Verticales | 600 | 642x521 | 63,14 |
| PLBA800 | alt. pupitre 600 | 800 | 642x721 | 64,47 |
| PLBA1000 | | 1000 | 642x921 | 85,72 |
| PLBA1200 | | 1200 | 642x1121 | 99,11 |
| PLBA1600 | | 1600 | 642x1521 | 115,40 |
| PLBI600 | Verticales | 600 | 900x521 | 77,02 |
| PLBI800 | alt. pupitre 900 | 800 | 900x721 | 86,66 |
| PLBI1000 | | 1000 | 900x921 | 100,29 |
| PLBI1200 | | 1200 | 900x1121 | 119,85 |
| PLBI1600 | | 1600 | 900x1521 | 145,44 |
| PLBE600 | Horizontales | 600 | 394x521 | 49,32 |
| PLBE800 | alt. pupitre 400 | 800 | 394x721 | 53,19 |
| PLBE1000 | | 1000 | 394x921 | 58,89 |
| PLBE1200 | | 1200 | 394x1121 | 63,80 |
| PLBE1600 | | 1600 | 394x1521 | 81,46 |

### ESQUINERAS Y TAPAS FRONTALES P. ZOCALO



| Ref. | Altura | Ancho pupitre | PRECIO EUROS |
|---|---|---|---|
| ZCL1060 | 100 | 600 | 81,74 |
| ZCL1080 | 100 | 800/1600 | 87,52 |
| ZCL10100 | 100 | 1000 | 92,18 |
| ZCL10120 | 100 | 1200 | 99,07 |



| | | | |
|---|---|---|---|
| ZCL2060 | 200 | 600 | 117,72 |
| ZCL2080 | 200 | 800/1600 | 120,07 |
| ZCL20100 | 200 | 1000 | 136,40 |
| ZCL20120 | 200 | 1200 | 137,76 |
| ZCL2T1060 | 100+100 | 600 | 116,13 |
| ZCL2T1080 | 100+100 | 800/1600 | 128,14 |
| ZCL2T10100 | 100+100 | 1000 | 136,49 |
| ZCL2T10120 | 100+100 | 1200 | 159,18 |

### TAPAS LATERALES PARA ZOCALO



| | | | |
|---|---|---|---|
| TLZCL1040 | 100 | 400 | 19,91 |
| TLZCL1050 | 100 | 500 | 22,13 |
| TLZCL2040 | 200 | 400 | 25,20 |
| TLZCL2050 | 200 | 500 | 41,52 |

### PERFILES DE MONTAJE



| | | | |
|---|---|---|---|
| PMV700 | Doble vertical | 700mm (2 u.) | 25,61 |
| PMH400 | Horizontales | 400 mm. (2 u.) | 28,77 |
| PMH500 | | 500 mm. (2 u.) | 29,06 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| **PMT600** | Transversales | 600 mm. (2 u.) | 13,93 |
| **PMT800** | | 800 mm. (2 u.) | 19,60 |
| **PMT1000** | | 1000 mm. (2 u.) | 27,02 |
| **PMT1200** | | 1200 mm. (2 u.) | 33,93 |
| **PMT1600** | | 1600 mm. (2 u.) | 40,54 |
|  | | | |
| **PMR19/15U** | Perfil para Rack 19" 15U (2 perfiles) | | 20,63 |
|  | | | |
| **46250** | Cierre de gancho | | 9,17 |
| **46251** | Compás neumático p/cierre de gancho | | 10,63 |
|  | | | |
| **48475** | Pack elevación para armarios (2 unid.) | | 19,56 |
|  | | | |
| **48449** | Llave poliamida doble paletón 5 mm | | 1,14 |

## SERIE ATLANTIC

Grado de protección IP30, IP40, IP55. Resistencia al impacto IK07, IK09. Rango temperatura ambiente -25°C/+40°C. Tensión máx. empleo (Ue) 1000V.

### ARMARIOS ESTANDAR SUPERFICIE IP40

| Ref. (mód.) | Puerta | Medidas | Código | |
|---|---|---|---|---|
|  | | | | |
| **40ENL48-72** | No incluye tapas ni raíles | | | 183,85 |
| 40AS48 | Sin | | 670x510x212 | |
| **PO40SUP48-72** | Opaca | | | 83,66 |
| **PT40SUP48-72** | Transparente | | | 134,99 |
| 2 tapas 200 mm. + 1 tapa ciega 50 mm.+ 2 raíl DIN | | | | |
| **S48P200** | 48 mod. | Kits. Tapas plásticas. | | 35,18 |
| **S48M200** | 48 mod. | Kits. Tapas metálicas. | | 57,38 |
| 3 tapas 150 mm. + 3 raíl DIN | | | | |
| **S72P150** | 72 mod. | Kits. Tapas plásticas. | | 45,05 |
| **S72M150** | 72 mod. | Kits. Tapas metálicas. | | 65,64 |
|  | | | | |
| **40ENL72-96** | No incluye tapas ni raíles | | | 203,81 |
| 40AS72 | Sin | | 670x710x212 | |
| **PO40SUP72-96** | Opaca | | | 88,48 |
| **PT40SUP72-96** | Transparente | | | 139,67 |
| 3 tapas 200 mm. + 1 tapa ciega 50 mm.+ 3 raíl DIN | | | | |
| **S72P200** | 72 mod. | Kits. Tapas plásticas. | | 50,27 |
| **S72M200** | 72 mod. | Kits. Tapas metálicas. | | 78,25 |
| 4 tapas 150 mm. + 1 tapa ciega 50 mm.+ 4 raíl DIN | | | | |
| **S96P150** | 96 mod. | Kits. Tapas plásticas. | | 61,43 |
| **S96M150** | 96 mod. | Kits. Tapas metálicas. | | 95,11 |
|  | | | | |
| **40ENL96-120** | No incluye tapas ni raíles | | | 217,36 |
| 40AS96 | Sin | | 670x910x212 | |
| **PO40SUP96-120** | Opaca | | | 95,66 |
| **PT40SUP96-120** | Transparente | | | 161,38 |
| 4 tapas 200 mm. + 1 tapa ciega 50 mm.+ 4 raíl DIN | | | | |
| **S96P200** | 96 mod. | Kits. Tapas plásticas. | | 65,41 |
| **S96M200** | 96 mod. | Kits. Tapas metálicas. | | 100,40 |
| 5 tapas 150 mm. + 1 tapa ciega 50 mm.+5 raíl DIN | | | | |
| **S120P150** | 120 mod. | Kits. Tapas plásticas. | | 78,10 |
| **S120M150** | 120 mod. | Kits. Tapas metálicas. | | 125,67 |
|  | | | | |
| **40ENL120-168** | No incluye tapas ni raíles | | | 247,59 |
| 40AS120 | Sin | | 670x1110x212 | |
| **PO40SUP120-168** | Opaca | | | 107,25 |
| **PT40SUP120-168** | Transparente | | | 178,71 |
| 5 tapas 200 mm. + 1 tapa ciega 50 mm.+ 5 raíl DIN | | | | |
| **S120P200** | 120 mod. | Kits. Tapas plásticas. | | 80,40 |
| **S120M200** | 120 mod. | Kits. Tapas metálicas. | | 123,33 |
| 7 tapas 150 mm. +7 raíl DIN | | | | |
| **S168P150** | 168 mod. | Kits. Tapas plásticas. | | 102,55 |
| **S168M150** | 168 mod. | Kits. Tapas metálicas. | | 150,36 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| **40ENL144-192** | No incluye tapas ni raíles | | 262,43 |
| 40AS144 | Sin | 670x1310x212 | |
| **PO40SUP144-192** | Opaca | | 114,49 |
| **PT40SUP144-192** | Transparente | | 202,25 |
| 6 tapas 200 mm. + 1 tapa ciega 50 mm.+ 6 raíl DIN | | | |
| **S144P200** | 144 mod. | Kits. Tapas plásticas. | 96,09 |
| **S144M200** | 144 mod. | Kits. Tapas metálicas. | 145,63 |
| 8 tapas 150 mm. + 1 tapa ciega 50 mm.+8 raíl DIN | | | |
| **S192P150** | 192 mod. | Kits. Tapas plásticas. | 118,62 |
| **S192M150** | 192 mod. | Kits. Tapas metálicas. | 178,70 |

### ARMARIOS ESTANDAR SUPERFICIE COMPACTO IP40

| | | |
|---|---|---|
|  | | |
| **40SUP48-72PO** | Armario vacío. Puerta opaca | 211,48 |
| **40SUP48-72PT** | Armario vacío. Puerta transp. | 262,64 |
| 40 COM 48. med: 670x510x212 mm. | | |
| 2 tapas 200 mm. + 1 tapa ciega 50 mm.+ 2 raíl DIN | | |
| **S48P200** | 48 mod. Kits. Tapas plásticas. | 35,18 |
| **S48M200** | 48 mod. Kits. Tapas metálicas. | 57,38 |
| 3 tapas 150 mm. + 3 raíl DIN | | |
| **S72P150** | 72 mod. Kits. Tapas plásticas. | 45,05 |
| **S72M150** | 72 mod. Kits. Tapas metálicas. | 65,64 |
|  | | |
| **40SUP72-96PO** | Armario vacío. Puerta opaca | 231,31 |
| **40SUP72-96PT** | Armario vacío. Puerta transp. | 281,19 |
| 40 COM 72. med: 670x710x212 mm. | | |
| 3 tapas 150 mm. + 1 tapa ciega 50 mm.+ 3 raíl DIN | | |
| **S72P200** | 72 mod. Kits. Tapas plásticas. | 50,27 |
| **S72M200** | 72 mod. Kits. Tapas metálicas. | 78,25 |
| 4 tapas 150 mm. + 1 tapa ciega 50 mm.+ 4 raíl DIN | | |
| **S96P150** | 96 mod. Kits. Tapas plásticas. | 61,43 |
| **S96M150** | 96 mod. Kits. Tapas metálicas. | 95,11 |
|  | | |
| **40SUP96-120PO** | Armario vacío. Puerta opaca | 250,76 |
| **40SUP96-120PT** | Armario vacío. Puerta transp. | 316,51 |
| 40 COM 96. med: 670x910x212 mm. | | |
| 4 tapas 200mm. + 1 tapa ciega 50 mm.+ 4 raíl DIN | | |
| **S96P200** | 96 mod. Kits. Tapas plásticas. | 65,41 |
| **S96M200** | 96 mod. Kits. Tapas metálicas. | 100,40 |
| 5 tapas 150 mm. + 2 tapa ciega 50 mm.+ 5 raíl DIN | | |
| **S120P150** | 96 mod. Kits. Tapas plásticas. | 78,10 |
| **S120M150** | 96 mod. Kits. Tapas metálicas. | 125,67 |
|  | | |
| **40SUP120-168PO** | Armario vacío. Puerta opaca | 281,06 |
| **40SUP120-168PT** | Armario vacío. Puerta transp. | 352,86 |
| 40 COM 120. med: 670x1110x212 mm. | | |
| 5 tapas 200mm. + 1 tapa ciega 50 mm.+ 5 raíl DIN | | |
| **S120P200** | 120 mod. Kits. Tapas plásticas. | 80,40 |
| **S120M200** | 120 mod. Kits. Tapas metálicas. | 123,33 |
| 7 tapas 150 mm. + 7 raíl DIN | | |
| **S168P150** | 168 mod. Kits. Tapas plásticas. | 102,55 |
| **S168M150** | 168 mod. Kits. Tapas metálicas. | 150,36 |
|  | | |
| **40SUP144-192PO** | Armario vacío. Puerta opaca | 310,04 |
| **40SUP144-192PT** | Armario vacío. Puerta transp. | 395,69 |
| 40 COM 144. med: 670x1310x212 mm. | | |
| 6 tapas 200mm. + 1 tapa ciega 50 mm.+ 6 raíl DIN | | |
| **S144P200** | 144 mod. Kits. Tapas plásticas. | 96,09 |
| **S144M200** | 144 mod. Kits. Tapas metálicas. | 145,63 |
| 8 tapas 150 mm. + 1 tapa ciega 50 mm.+ 8 raíl DIN | | |
| **S192P150** | 192 mod. Kits. Tapas plásticas. | 118,62 |
| **S192M150** | 192 mod. Kits. Tapas metálicas. | 178,70 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
APARTADO 1
PAGINA 101e

| CONCEPTO | PRECIO EUROS |
|---|---|
| **ARMARIOS ESTANDAR EMPOTRAR IP40** | |
|  | |
| **40EMP48-72PO** Armario vacío. Puerta opaca | 221,92 |
| **40EMP48-72PT** Armario vacío. Puerta transp. | 269,33 |
| 40 AE 48. Med: 660x520x110 mm. | |
| 2 tapas 200mm. + 1 tapa ciega 50 mm.+ 2 raíl DIN | |
| **E48P200** 48 mod. Kits. Tapas plásticas. | 24,53 |
| **E48M200** 48 mod. Kits. Tapas metálicas. | 46,21 |
| 3 tapas 150 mm. + 3 raíl DIN | |
| **E72P150** 72 mod. Kits. Tapas plásticas. | 29,30 |
| **E72M150** 72 mod. Kits. Tapas metálicas. | 50,34 |
|  | |
| **40EMP72-96PO** Armario vacío. Puerta opaca | 262,29 |
| **40EMP72-96PT** Armario vacío. Puerta transp. | 317,69 |
| 40 AE 72. Med: 660x720x110 mm. | |
| 3 tapas 200mm. + 1 tapa ciega 50 mm.+ 3 raíl DIN | |
| **E72P200** 72 mod. Kits. Tapas plásticas. | 34,30 |
| **E72M200** 72 mod. Kits. Tapas metálicas. | 62,95 |
| 4 tapas 150 mm. + 1 tapa ciega 50 mm.+ 4 raíl DIN | |
| **E96P150** 96 mod. Kits. Tapas plásticas. | 40,33 |
| **E96M150** 96 mod. Kits. Tapas metálicas. | 74,58 |
|  | |
| **40EMP96-120PO** Armario vacío. Puerta opaca | 284,55 |
| **40EMP96-120PT** Armario vacío. Puerta transp. | 348,19 |
| 40 AE 96. Med: 660x920x110 mm. | |
| 4 tapas 200mm. + 1 tapa ciega 50 mm.+ 4 raíl DIN | |
| **E96P200** 96 mod. Kits. Tapas plásticas. | 44,31 |
| **E96M200** 96 mod. Kits. Tapas metálicas. | 79,82 |
| 5 tapas 150 mm. + 2 tapa ciega 50 mm.+ 5 raíl DIN | |
| **E120P150** 96 mod. Kits. Tapas plásticas. | 51,41 |
| **E120M150** 96 mod. Kits. Tapas metálicas. | 98,83 |
|  | |
| **40EMP120-168PO** Armario vacío. Puerta opaca | 340,85 |
| **40EMP120-168PT** Armario vacío. Puerta transp. | 418,55 |
| 40 AE 120. Med: 660x1120x110 mm. | |
| 5 tapas 200mm. + 1 tapa ciega 50 mm.+ 5 raíl DIN | |
| **E120P200** 120 mod. Kits. Tapas plásticas. | 54,36 |
| **E120M200** 120 mod. Kits. Tapas metálicas. | 96,69 |
| 7 tapas 150 mm. + 7 raíl DIN | |
| **E168P150** 168 mod. Kits. Tapas plásticas. | 64,22 |
| **E168M150** 168 mod. Kits. Tapas metálicas. | 111,81 |
|  | |
| **40EMP144-196PO** Armario vacío. Puerta opaca | 359,77 |
| **40EMP144-196PT** Armario vacío. Puerta transp. | 453,87 |
| 40 AE 144. Med: 660x1320x110 mm. | |
| 6 tapas 200mm. + 1 tapa ciega 50 mm.+ 6 raíl DIN | |
| **E144P200** 144 mod. Kits. Tapas plásticas. | 64,06 |
| **E144M200** 144 mod. Kits. Tapas metálicas. | 113,57 |
| 8 tapas 150 mm. +1 tapa ciega 50 mm.+ 8 raíl DIN | |
| **E192P150** 192 mod. Kits. Tapas plásticas. | 77,43 |
| **E192M150** 192 mod. Kits. Tapas metálicas. | 137,02 |
| **ARMARIOS ESTANDAR SUPERFICIE IP65** | |
|  | |
| **65SUP48-72PO** Armario vacío. Puerta opaca | 244,99 |
| **65SUP48-72PT** Armario vacío. Puerta transp. | 299,06 |
| 65 AS 48. Med: 670x510x212 mm. | |
| 2 tapas 200mm. + 1 tapa ciega 50 mm.+ 2 raíl DIN | |
| **S48P200** 48 mod. Kits. Tapas plásticas. | 35,18 |
| **S48M200** 48 mod. Kits. Tapas metálicas. | 57,38 |
| 3 tapas 150 mm. + 3 raíl DIN | |
| **S72P150** 192 mod. Kits. Tapas plásticas. | 45,05 |
| **S72M150** 192 mod. Kits. Tapas metálicas. | 65,64 |

| CONCEPTO | PRECIO EUROS |
|---|---|
|  | |
| **65SUP72-96PO** Armario vacío. Puerta opaca | 262,25 |
| **65SUP72-96PT** Armario vacío. Puerta transp. | 311,94 |
| 65 AS 72. Med: 670x710x212 mm. | |
| 3 tapas 200mm. + 1 tapa ciega 50 mm.+ 3 raíl DIN | |
| **S72P200** 72 mod. Kits. Tapas plásticas. | 50,27 |
| **S72M200** 72 mod. Kits. Tapas metálicas. | 78,25 |
| 4 tapas 150 mm. + 1 tapa ciega 50 mm.+4 raíl DIN | |
| **S96P150** 96 mod. Kits. Tapas plásticas. | 61,43 |
| **S96M150** 96 mod. Kits. Tapas metálicas. | 95,11 |
|  | |
| **65SUP96-120PO** Armario vacío. Puerta opaca | 287,27 |
| **65SUP96-120PT** Armario vacío. Puerta transp. | 352,81 |
| 65 AS 96. Med: 670x910x212 mm. | |
| 4 tapas 200mm. + 1 tapa ciega 50 mm.+ 4 raíl DIN | |
| **S96P200** 96 mod. Kits. Tapas plásticas. | 65,41 |
| **S96M200** 96 mod. Kits. Tapas metálicas. | 100,40 |
| 5 tapas 150 mm. + 1 tapa ciega 50 mm.+5 raíl DIN | |
| **S120P150** 120 mod. Kits. Tapas plásticas. | 78,10 |
| **S120M150** 120 mod. Kits. Tapas metálicas. | 125,67 |
|  | |
| **65SUP120-168PO** Armario vacío. Puerta opaca | 319,43 |
| **65SUP120-168PT** Armario vacío. Puerta transp. | 392,01 |
| 65 AS 120. Med: 670x1110x212 mm. | |
| 5 tapas 200mm. + 1 tapa ciega 50 mm.+ 5 raíl DIN | |
| **S120P200** 120 mod. Kits. Tapas plásticas. | 80,40 |
| **S120M200** 120 mod. Kits. Tapas metálicas. | 123,33 |
| 7 tapas 150 mm. +7 raíl DIN | |
| **S168P150** 168 mod. Kits. Tapas plásticas. | 102,55 |
| **S168M150** 168 mod. Kits. Tapas metálicas. | 150,36 |
| **65SUP144-192PO** Armario vacío. Puerta opaca | 338,88 |
| **65SUP144-192PT** Armario vacío. Puerta transp. | 426,33 |
| 65 AS 144. Med: 670x1310x212 mm. | |
|  | |
| 6 tapas 200mm. + 1 tapa ciega 50 mm.+ 6 raíl DIN | |
| **S144P200** 144 mod. Kits. Tapas plásticas. | 96,09 |
| **S144M200** 144 mod. Kits. Tapas metálicas. | 145,63 |
| 8 tapas 150 mm. + 1 tapa ciega 50 mm.+8 raíl DIN | |
| **S192P150** 192 mod. Kits. Tapas plásticas. | 118,62 |
| **S192M150** 192 mod. Kits. Tapas metálicas. | 178,70 |
| **TAPAS MODULARES PLASTICAS** | |
| | Altura |
|  | |
| **TM150** Tapa módulos | 150 mm 5,26 |
| **TM200** | 200 mm 6,30 |
| **TC50** Tapa ciega | 50 mm 3,17 |
| **TC150** | 150 mm 5,90 |
| **TC200** | 200 mm 6,77 |
| TAPAS MODULARES METALICAS | |
|  | |
| **TMM150F** modular | 150x670 mm 12,57 |
| **TMM200F** | 200x670 mm 14,37 |
| **TMM300F** | 300x670 mm 19,82 |
| **TMM400F** | 400x670 mm 23,75 |
|  | |
| **TCM50F** ciega | 50x670 mm 10,76 |
| **TCM150F** | 150x670 mm 14,89 |
| **TCM200F** | 200x670 mm 14,94 |
| **TCM300F** | 300x670 mm 19,67 |
| **TCM400F** | 400x670 mm 22,53 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
101 f PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TAPAS PARA CAJA MOLDEADA (MCCB)** | | | |
| Placa + soportes caja moldeada (MCCB). | | | |
| **TMCB200** | 200x577 mm | | 34,46 |
| **TMCB250** | 250x577 mm | | 35,89 |
| **TMCB300** | 300x577 mm | | 36,14 |
| **TMCB400** | 400x577 mm | | 44,46 |
| **PMCB200** | 165x385 mm | | 39,48 |
| **PMCB250** | 215x385 mm | | 40,71 |
| **PMCB300** | 265x385 mm | | 46,05 |
| **PMCB400** | 315x385 mm | | 47,72 |
| Kit raíl din para armarios de superficie. | | | |
| **48013** | Raíl DIN 24 mód. +soportes ensamblaje de superficie | | 10,93 |
| Kit raíl din para armarios de empotrar | | | |
| **48014** | Raíl DIN 24 mód. + soportes ensamblaje de empotrar | | 4,80 |
| Kit soportes de canaleta | | | |
| **49368** | Soporte canaleta horizontal | | 2,95 |
| **48243** | Soporte canaleta vertical | | 15,41 |
| **ESTRUCTURA DE ENLACE** | | | |
| | Para armario | | |
| **EE6751** | 40 AS 48 | | 195,92 |
| **EE6771** | 40 AS 72 | | 199,57 |
| **EE6791** | 40 AS 96 | | 226,52 |
| **EE67111** | 40 AS 120 | | 250,64 |
| **EE67113** | 40 AS 144 | | 259,45 |
| **48007** | Para armarios de empotrar | | 23,11 |
| **KIT PARA ICP** | | | |
| **48107** | Empotrar hasta 63A (ICP+26 mód.) | | 75,40 |
| **48108** | Empotrar hasta 63A (ICP+30 mód.) | | 95,56 |
| **PLACAS DE MONTAJE** | | | |
| **PLM 200** | Ciega | 200 mm | 11,71 |
| **PLM 300** | | 300 mm | 16,79 |
| **PLC 450** | | 450 mm | 17,12 |
| **PLC 600** | | 600 mm | 19,12 |
| **PLP 300** | Ranurada | 300 mm | 19,03 |
| **PLP 450** | | 450 mm | 30,50 |
| **PLP 600** | | 600 mm | 40,46 |
| **94422** | Elementos de sujección raíl y placa armarios empotrar | | 1,07 |
| **48340** | arm. superfície, placas tipo PLM | | 11,25 |
| **48444** | arm. superfície, placas tipo PLC y PLP | | 9,92 |
| **48427** | Pack soporte a pared plano (4 ud.) | | 7,30 |
| **MODULOS AUXILIARES PUERTA OPACA** | | | |
| LATERALES | | | |
| | Para armario | | |
| **MEL4048** | 40AS48 | 350x510x212 | 294,36 |
| **MEL4072** | 40AS72 | 350x710x212 | 314,17 |
| **MEL4096** | 40AS96 | 350x910x212 | 327,64 |
| **MEL40120** | 40AS120 | 350x1110x212 | 335,58 |
| **MEL40144** | 40AS144 | 350x1310x212 | 338,93 |
| CENTRALES | | | |
| | Para armario | | |
| **MEC4048** | 40AS48 | 350x510x212 | 312,15 |
| **MEC4072** | 40AS72 | 350x710x212 | 336,72 |
| **MEC4096** | 40AS93 | 350x910x212 | 350,19 |
| **MEC40120** | 40AS120 | 350x1110x212 | 360,07 |
| **MEC40144** | 40AS144 | 350x1310x212 | 363,67 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **KIT DE TAPAS PARA EMBARRADO** | | | | | |
| **48660** | Placa protección | 48 mód. | | | 33,16 |
| **48661** | | 72 mód. | | | 35,70 |
| **48662** | | 96 mód. | | | 45,06 |
| **48663** | | 120 mód. | | | 57,85 |
| **48664** | | 144 mód. | | | 58,30 |
| **KIT DE TAPAS PARA INTERRUPTOR DE CAJA MOLDEADA Y EMBARRADO** | | | | | |
| Ref. | Tapa MCCB | Tapa ciega | Placa | Nº módulos | |
| **48700** | 450x248 | - | 300x212 | 48 | 56,14 |
| **48701** | 450x248 | 200x248 | 300x212 | 72 | 94,29 |
| **48702** | 450x248 | 400x248 | 300x212 | 96 | 97,23 |
| **48703** | 450x248 | 600x248 | 300x212 | 120 | 98,20 |
| **48704** | 450x248 | 800x248 | 300x212 | 144 | 99,18 |
| **CIERRES** | | | | | |
| **48445** | Doble paletón 5 mm (superficie) | | | | 9,26 |
| **48446** | Doble paletón de 5 mm (empotrar) | | | | 8,37 |
| **48447** | Seguridad con llave (superficie) | | | | 13,67 |
| **48448** | Seguridad con llave (empotrar) | | | | 13,61 |
| | 1/4 Vuelta palomilla | | | | |
| **48458** | con llave | (superficie) | | | 25,62 |
| **48459** | | (empotrar) | | | 26,25 |
| **48542** | sin llave | (superficie) | | | 17,88 |
| **48449** | Llave doble paletón 5 mm. | | | | 1,14 |
| **48460** | Llave Zamak doble paletón 5 mm. | | | | 2,15 |
| **48550** | Llave 1/4 vuelta tipo buzón cod.333 | | | | 6,51 |
| **PUERTAS PARA ARMARIOS DE EMPOTRAR IP40** | | | | | |
| Ref. | Puerta | Mód. | | | |
| **PO40EMP48-72** | opaca | 48 | | | 63,44 |
| **PT40EMP48-72** | transparente | | | | 112,8 |
| **PO40EMP72-96** | opaca | 72 | | | 74,83 |
| **PT40EMP72-96** | transparente | | | | 125,63 |
| **PO40EMP96-120** | opaca | 96 | | | 77,74 |
| **PT40EMP96-120** | transparente | | | | 147,9 |
| **PO40EMP120-168** | opaca | 120 | | | 87,74 |
| **PT40EMP120-168** | transparente | | | | 169,31 |
| **PO40EMP144-192** | opaca | 144 | | | 93,43 |
| **PT40EMP144-192** | transparente | | | | 191,71 |
| **PUERTAS PARA ARMARIOS DE SUPERFICIE IP40** | | | | | |
| **PO40SUP48-72** | opaca | 48 | | | 83,66 |
| **PT40SUP48-72** | transparente | | | | 134,99 |
| **PO40SUP72-96** | opaca | 72 | | | 88,48 |
| **PT40SUP72-96** | transparente | | | | 139,67 |
| **PO40SUP96-120** | opaca | 96 | | | 95,66 |
| **PT40SUP96-120** | transparente | | | | 161,38 |
| **PO40SUP120-168** | opaca | 120 | | | 107,25 |
| **PT40SUP120-168** | transparente | | | | 178,71 |
| **PO40SUP144-192** | opaca | 144 | | | 114,49 |
| **PT40SUP144-192** | transparente | | | | 202,25 |
| **PUERTAS PARA ARMARIOS DE SUPERFICIE IP55** | | | | | |
| **PO65SUP48-72** | opaca | 48 | | | 87,53 |
| **PT65SUP48-72** | transparente | | | | 135,63 |
| **PO65SUP72-96** | opaca | 72 | | | 90,97 |
| **PT65SUP72-96** | transparente | | | | 143,99 |
| **PO65SUP96-120** | opaca | 96 | | | 98,54 |
| **PT65SUP96-120** | transparente | | | | 158,95 |
| **PO65SUP120-168** | opaca | 120 | | | 103,78 |
| **PT65SUP120-168** | transparente | | | | 178,81 |
| **PO65SUP144-192** | opaca | 144 | | | 113,74 |
| **PT65SUP144-192** | transparente | | | | 209,73 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
101 g PAGINA

CONCEPTO | PRECIO EUROS

## ATLANTIC PLUS

## ARMARIOS SUPERFICIE



### ENLAZABLES IP40

| | | | |
|---|---|---|---|
| **40ENL192-240PO** | opaca | 1810x730x250 | 721,00 |
| **40ENL192-240PT** | transparente | 1810x730x250 | 835,92 |
| **40ENL216-288PO** | opaca | 2110x730x250 | 779,97 |
| **40ENL216-288PT** | transparente | 2110x730x250 | 893,20 |



### COMPACTO IP55

| | | | |
|---|---|---|---|
| **55SUP192-240PO** | opaca | 1810x730x250 | 716,58 |
| **55SUP192-240PT** | transparente | 1810x730x250 | 831,50 |
| **55SUP216-288PO** | opaca | 2110x730x250 | 757,25 |
| **55SUP216-288PT** | transparente | 2110x730x250 | 869,34 |

## ACCESORIOS

### TAPAS MODULARES PLASTICAS



| | | |
|---|---|---|
| **TM150** | Tapa módulos 150 mm. altura | 5,26 |
| **TM200** | Tapa módulos 200 mm. altura | 6,30 |
| **TC50** | Tapa ciega 50 mm. altura | 3,17 |
| **TC150** | Tapa ciega 150 mm. altura | 5,90 |
| **TC200** | Tapa ciega 200 mm. altura | 6,77 |

### TAPAS PARA CAJA MOLDEADA (MCCB)

Placa + soportes caja moldeada (MCCB).



| | | |
|---|---|---|
| **TMCB200** | 200x577 mm | 34,46 |
| **TMCB250** | 250x577 mm | 35,89 |
| **TMCB300** | 300x577 mm | 36,14 |
| **TMCB400** | 400x577 mm | 44,46 |



| | | |
|---|---|---|
| **PMCB200** | 165x385 mm | |
| **PMCB250** | 215x385 mm | 39,48 |
| **PMCB300** | 265x385 mm | 40,71 |
| **PMCB400** | 315x385 mm | 46,05 |
| | | 47,72 |

### TAPAS METALICAS FIJAS



Tapa metálica modular fija.

| | | | |
|---|---|---|---|
| **TMM150F** | Tapa módulos 150x670 mm | 24 | 12,57 |
| **TMM200F** | Tapa módulos 200x670 mm | 24 | 14,37 |
| **TMM300F** | Tapa módulos 300x670 mm | 2x24 | 19,82 |
| **TMM400F** | Tapa módulos 400x670 mm | 2x24 | 23,75 |



Tapa metálica ciega fija.

| | | |
|---|---|---|
| **TCM50F** | Tapa ciega 50x670 mm | 10,76 |
| **TCM150F** | Tapa ciega 150x670 mm | 14,89 |
| **TCM200F** | Tapa ciega 200x670 mm | 14,94 |
| **TCM300F** | Tapa ciega 300x670 mm | 19,67 |
| **TCM400F** | Tapa ciega 400x670 mm | 22,53 |

### KIT RAIL DIN



| | | |
|---|---|---|
| **48242** | Raíl DIN 24 módulos + soportes de ensamblaje | 18,95 |

### KIT SOPORTE CANALETA



| | | |
|---|---|---|
| **49368** | Pack soporte canaleta horizontal (2 unid.) | 2,95 |
| **48243** | Pack soporte canaleta vertical (6 unid) | 15,41 |

### MODULO AUXILIAR LATERAL



| | | | |
|---|---|---|---|
| **MEL401810** | 1810x430x250 | 40VS192-240 | 557,11 |
| **MEL402110** | 2110x430x250 | 40VS216-288 | 583,72 |

### MODULO AUXILIAR CENTRAL



| | | | |
|---|---|---|---|
| **MEC401810** | 1810x430x250 | 40VS192-240 | 554,87 |
| **MEC402110** | 2110x430x250 | 40VS216-288 | 585,59 |

CONCEPTO | PRECIO EUROS

## ACCESORIOS PARA MODULO AUXILIAR



| | | |
|---|---|---|
| **48705** | Kit interruptor de caja moldeada | 64,21 |



| | | |
|---|---|---|
| **48370** | Tapa parcial embarrado Alt. 300 mm. | 23,77 |
| **48371** | 450 mm. | 35,22 |
| **48372** | 600 mm. | 44,81 |
| **48266** | 1200 mm. | 54,60 |
| **48267** | 1500 mm. | 64,29 |

### CIERRES



| | | |
|---|---|---|
| **48541** | Cierre inserto triángulo+ llave triángulo 6,5 | 22,40 |
| **48463** | Cierre inserto triángulo+ llave triángulo 8 | 18,37 |
| **48464** | Cierre inserto presión sin llave | 15,65 |
| **48465** | Cierre inserto seguridad con llave | 28,25 |
| **48460** | Llave Zamak doble paletón 5 mm. | 2,15 |

### PACKS PARA PUERTAS



| | | |
|---|---|---|
| **48484** | Cierre interior puerta doble + varilla 1800 | 76,73 |
| **48485** | Cierre interior puerta doble + varilla 2000 | 78,92 |



| | | |
|---|---|---|
| **48461** | Bisagra estándar 120º (Pack 4 uds.) | 28,37 |
| **48482** | Retenedor de cierre (Pack 4 uds.) | 13,03 |



| | | |
|---|---|---|
| **48560** | Varilla puerta simple 1800 mm altura | 40,34 |
| **48561** | Varilla puerta simple 2000 mm altura | 40,54 |
| **48565** | Terminación varilla (Pack 4 uds.) | 9,00 |

### ENLACE + EXTENSION ARMARIOS ENL



| | Altura (mm) | Para armario | |
|---|---|---|---|
| **EE1810PO** | 1.810 | 40ENL192-240PO | 684,97 |
| **EE2110PO** | 2.110 | 40ENL216-288PO | 729,28 |
| **EE1810PT** | 1.810 | 40ENL192-240PT | 818,16 |
| **EE2110PT** | 2.110 | 40ENL216-288PT | 842,51 |

### PLACAS DE MONTAJE



| | | |
|---|---|---|
| **PLM200** | Placa de montaje ciega 200 mm | 11,71 |
| **PLM300** | Placa de montaje ciega 300 mm | 16,79 |
| **PLM400** | Placa de montaje ciega 400 mm | 23,36 |
| **48340** | Pack soporte regulación de placa | 11,25 |

### PACKS ELEVACIÓN Y FIJACIÓN



| | | |
|---|---|---|
| **48244** | Pack de elevación y fijación | 15,88 |
| **48245** | Pack de unión, elevación y fijación | 14,80 |

### PUERTAS DE REPUESTO



Para armarios de superficie desmontables IP40.

| | | | |
|---|---|---|---|
| **PO40ENL192** | opaca | 1810x730x250 | 190,12 |
| **PT40ENL192** | transparente | 1810x730x250 | 310,61 |
| **PO40ENL216** | opaca | 2110x730x250 | 209,53 |
| **PT40ENL216** | transparente | 2110x730x250 | 328,27 |



Para armarios de superficie compactos IP55

| | | | |
|---|---|---|---|
| **PO55SUP192** | opaca | 1810x730x250 | 207,55 |
| **PT55SUP192** | transparente | 1810x730x250 | 322,01 |
| **PO55SUP216** | opaca | 2110x730x250 | 218,86 |
| **PT55SUP216** | transparente | 2110x730x250 | 336,42 |

Para módulo auxiliar

| | | |
|---|---|---|
| **POME1810** | Puerta opaca para mód. auxiliar h=1810 | 179,81 |
| **POME2110** | Puerta opaca para mód. auxiliar h=2110 | 188,51 |

### ACCESORIOS VARIOS



| | | |
|---|---|---|
| **48290** | Pack ruedas de transporte | 223,90 |
| **48300** | Pack patas de nivelación | 56,29 |
| **48115** | Pack cáncamos de elevación(2u.) | 8,04 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

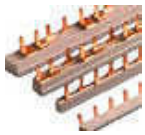
EDICIONES
TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ide

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
101 h PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| 49386 | Porta planos metálico 600mm | | 23,48 |
| 49387 | Porta planos metálico 800mm | | 27,63 |
|  | | | |
| 49385 | Porta planos aislante | | 4,84 |
|  | | | |
| | Soporte canaleta | | |
| 49366 | vertical + Raíl DIN 600 mm. | | 19,72 |
| 49367 | vertical + Raíl DIN 800 mm. | | 21,09 |
| | Pack soporte canaleta | | |
| 49368 | horizontal Argenta Plus y Atlantic(2 un) | | 2,95 |
| 48243 | vertical Atlantic Plus (6 unid.) | | 15,41 |
|  | | | |
| 49390 | Etiquetas alta tensión 105x105 | | 4,69 |
|  | | | |
| 48292 | Pintura RAL 7035 gris texturado | | 53,93 |
| 48294 | Pintura RAL 7016 gris antracita texturado | | 53,93 |
| 48343 | Pintura RAL 7003 blanco texturado | | 53,93 |
|  | | | |
| 77590 | Tapa cubremódulos blanca (6 mód.) | | 0,40 |
| 77600 | Tapa cubremódulos blanca (6 mód.) | | 0,40 |
| 48019 | Tapa cubremódulos gris ( 1m) | | 5,81 |
| 48021 | Tapa cubremódulos blanca (1m) | | 6,15 |
|  | | | |
| | **ACCESORIOS PARA PUERTAS** | | |
|  | | | |
| | Retenedor de puerta | | |
| 48380 | Para serie Argenta >250- L=130 | | 25,97 |
| 48383 | Para serie Argenta inox.- L=130 | | 40,92 |
| 48466 | Para serie Argenta Plus- L=230 | | 32,33 |
| 48462 | Interruptor final de carrera | | 48,32 |
|  | | | |
| 48452 | Kit de tierra 20 conectores | | 42,47 |
| 48437 | Toma tierra plana | 150 mm | 9,65 |
| 48440 | | 200 mm | 18,96 |
|  | | | |
| 48653 | Bloque repartidor | 2x6/125 A | 15,64 |
| 48654 | | 2x14/125 A | 21,92 |
| 48655 | | 4x10/125 A | 31,24 |
| 48656 | | 4x14/125 A | 42,08 |
| 48657 | | 4x6/125 A | 26,96 |
| 48658 | | 4x11/160 A | 81,73 |
| 48659 | | TD80/100AL | 29,77 |
| | **ACCESORIOS** | | |
|  | | | |
| | Soporte embarrado y bloque repartidor | | |
| 48453 | de perfil 160A-250A | | 18,20 |
| 48800 | p/mód. auxiliar 160A-630A | | 57,60 |
|  | | | |
| 48454 | de fondo 160A-400A | | 131,60 |
|  | | | |
| 48680 | 4/5 TM (3500A) | | 228,16 |
| 48681 | 2/10 TN (3600A) | | 263,29 |
| 48685 | 1/10TN (2250A) | | 190,22 |
| 48688 | 3/10TN (4500A) | | 377,34 |
| 48689 | 3/10TN 200 (7400A) | | 455,28 |
|  | | | |
| 48686 | horizontal 160A-630A TN | | 40,96 |
| 48687 | Tapa soporte embarrado horizontal 160A-630A TN | | 12,35 |
|  | | | |
| 48791 | Barra de cobre lisa | 12x4x2000 | |
| 48792 | Barra de cobre roscada | 12x4x2000 | |
| 48793 | | 15x5x1000 | Cons. |
| 48794 | | 20x5x1000 | |
| 48795 | | 32x5x2000 | |
| | Pantalla de protección | | |
| 48421 | Embarrado de perfil de 1000x500x3 mm | | 93,17 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | | | | |
| 48283 | Conector peines 5,50 mm² | | | 3,87 |
| 48644 | Soporte para barra 12x4 | | | 2,86 |
| 48645 | Conector para barra 12x4 | | | 0,72 |
| 48646 | Conector sin taladro 16 mm² | | | 2,12 |
| 48647 | Conector sin taladro 35 mm² | | | 4,29 |
| 48651 | Estribo angular | | | 2,33 |
| 48652 | Angular 30x30 | | | 10,69 |
|  | | | | |
| | Peine de conexión | | Tipo | |
| 48250 | Unipolar | 63A | PIN | |
| 48251 | | | Tenedor | |
| 48252 | | 80A | PIN | |
| 48253 | | | Tenedor | |
| 48256 | Bipolar | 63A | PIN | |
| 48257 | | | Tenedor | |
| 48258 | | 80A | PIN | |
| 48259 | | | Tenedor | Cons. |
| 48262 | Tripolar | 63A | PIN | |
| 48263 | | | Tenedor | |
| 48264 | | 80A | PIN | |
| 48265 | | | Tenedor | |
| 48268 | Tetrapolar | 63A | PIN | |
| 48269 | | | Tenedor | |
| 48270 | | 80A | PIN | |
| 48271 | | | Tenedor | |
|  | | | | |
| 48274 | Final peine 2x63-2x80-3x63-3x80 | | | 0,68 |
| 48275 | Final peine 4x63-4x80 | | | 0,68 |
| | TORNILLERIA | | | |
|  | | | | |
| 48429 | Tuercas de jaula M6= Montaje frontal | | | 0,42 |
| 48416 | Tuercas de jaula M6 normal | | | 0,23 |
| 48435 | Tuercas de jaula M8 pinza 3mm | | | 0,37 |
| 48424 | Tornillo trilobular c/avellanada | | | 0,24 |
| 48425 | Tornillo trilobular c/alomada | | | 0,22 |
| 48468 | Tornillo c/Allen M8x16 | | | 0,43 |
| 48470 | Tornillo c/Allen M12x20 | | | 0,66 |
| 48476 | Tornillo antigiro M6x10 Torx dureza 4,8 | | | 0,19 |
|  | | | | |
| 48434 | Tornillo DIN 965 M6x20H | | | 0,24 |
| 48417 | Tuercas antigiro M8 | | | 0,13 |
| 48433 | Tuercas DIN 934 M6 | | | 0,06 |
| 48418 | Tapón de clipaje 3,5x13 | | | 0,51 |
| 48428 | Remaches desmontables 5x11 | | | 0,66 |
| 48431 | Tornillos autorroscantes p/ chapa fina | | | 0,25 |
| 48432 | Tornillos rosca chapa DIN 7981 F3,5x6,5 | | | 0,18 |
| 48436 | Tira de tapones de cierre (puertas empotrar/superficie) | | | 0,66 |
|  | | | | |
| 48438 | Tapón (armarios sin puerta) | | | 4,15 |
| 48511 | Tapón reversibilidad M5 Pta. Argenta | | | 0,42 |
| 48439 | Casquillos de giro(puertas empotrar) | | | 0,54 |
| 48512 | Tornillos rosca chapa p/ tapa pasacables | | | 0,13 |
| 48539 | Tornillo M6x23 c/avellanada c/torx | | | 0,30 |
| | PERFILES DIN | | | |
|  | | | | |
| 48783 | Simétrico liso | 35x15 | barra 425 mm | 19,75 |
| 48784 | | 35x15 | barra 625 mm | 24,34 |
| 48785 | | 35x7,5 | barra 2 m | 10,47 |
| 48786 | | 35x15 | barra 2 m | 20,64 |
| 48787 | Simétrico | 35x7,5 | barra 2 m | 11,25 |
| 48788 | ranurado | 35x15 | barra 2 m | 18,02 |
| | ESPACIADORES | | | |
|  | | | | |
| 48531 | Arandela avellanada D=6 | | | 1,50 |
| 48669 | Tuerca aislante M6 | | | 3,21 |
| 48670 | Capuchón aislado M6 | | | 2,39 |
| 48671 | Espaciador aislado | 15 mm M6 | | 4,40 |
| 48672 | | 20 mm M6 | | 4,40 |
| 48673 | | 30 mm M6 | | 4,06 |
| 48674 | | 45 mm M6 | | 5,10 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
101 i PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| 48675 | Espaciador metálico | 60 mm M6 | 3,14 |
| 48676 | | 70 mm M6 | 4,06 |
| 48677 | | 80 mm M6 | 4,26 |
| 48678 | | 90 mm M6 | 4,38 |
| 48679 | | 100 mm M6 | 4,91 |



| | | | |
|---|---|---|---|
| 48286 | Funda espiral | 6 mm | 1,83 |
| 48287 | | 12 mm | 3,72 |
| 48288 | | 16 mm | 4,09 |
| 48289 | | 22 mm | 7,17 |

VENTILADORES DE FILTRO



| Ref. | Voltaje nominal AC | Dimensiones exteriores | Potencia absorbida | |
|---|---|---|---|---|
| 49344 | 230V | 150x150 | 22W | 86,70 |
| 49346 | 24V | 150x150 | 9W | 98,02 |
| 49648 | 230V | 204x204 | 24W | 115,58 |
| 49649 | 24V | 204x204 | 9W | 128,54 |
| 49345 | 230V | 250x250 | 40W | 173,32 |
| 49347 | 24V | 250x250 | 26W | 245,01 |
| 49650 | 230V | 250x250 | 70W | 279,98 |
| 49342 | 230V | 325x325 | 70W | 282,26 |
| 49343 | 230V | 325x325 | 130W | 366,69 |

REJILLAS DE FILTRO IP54

| | | | |
|---|---|---|---|
| 49337 | Rejilla filtro ventilador | 150x150 | 12,88 |
| 49640 | | 204x204 | 31,63 |
| 49338 | | 250x250 | 33,86 |
| 49339 | | 320x320 | 46,69 |

MALLA FILTRANTE IP54

| | | | |
|---|---|---|---|
| 48301 | Para ventiladores | 49344 y 49346 | 40,10 |
| 48302 | | 49345 49347 y 49650 | 66,83 |
| 48303 | | 49342 y 49343 | 93,57 |
| 48305 | | 49348 y 49349 | 96,55 |

VENTILADOR DE TECHO IP54



| | | | | |
|---|---|---|---|---|
| 48308 | 230V 50/60 Hz | 324x324x94 | 78/82 W | 329,71 |
| 48309 | 230V 50/60 Hz | 375x375x119 | 62/78 W | 369,81 |
| 48310 | 230V 50/60 Hz | 375x375x119 | 158/213 W | 512,38 |
| 48311 | 230V 50/60 Hz | 364,4x364,4x107,5 | 85/90 | 485,65 |

REJILLA DE VENTILACION



Pack rejilla ventilación

| | | |
|---|---|---|
| 49330 | 180x130 (2 und.) IP30 | 11,07 |
| 49331 | 105x154 (2 und.) IP30 | 9,59 |
| 49332 | 130x250 (2 und.) IP30 | 13,03 |
| 49335 | 167x105 (2 und.) IP30 | 8,82 |
| 49336 | 167x105 c/junta de goma (2 und.) IP33 | 12,20 |

CALEFACCIÓN



Resistencia Calefactora 110-250V. IP20

| Ref. | Dimensiones (Alto x Ancho x Prof.) | Máx. temp. en superficie | Poder de calefacción | |
|---|---|---|---|---|
| 48314 | 98x38x75 | <85ºC | 10W | 47,54 |
| 48315 | 98x38x75 | <85ºC | 20W | 54,00 |
| 48316 | 109x70x60 | --- | 30W | 74,67 |
| 48317 | 110x60x90 | <80ºC | 50W | 85,77 |
| 48318 | 184x70x60 | --- | 60W | 91,61 |
| 48319 | 110x60x90 | <80ºC | 100W | 124,13 |
| 48320 | 150x60x90 | <80ºC | 150W | 142,58 |



Resistencia Calefactora con ventilación 230V. IP20

| | | | | |
|---|---|---|---|---|
| 48321 | 182x85x100 | 70ºC | 250 | 227,81 |
| 48322 | 222x85x100 | 75ºC | 400 | 245,90 |

LAMPARAS (Fijación magnética)



| | | |
|---|---|---|
| 48296 | Toma corriente schuko | 152,69 |
| 48297 | Toma corriente francés | 155,54 |
| 48298 | Toma corriente suizo | 177,77 |
| 48299 | Toma corriente inglés | 171,00 |



CONTROLADORES

| | | |
|---|---|---|
| 48325 | Termostato simple | 65,32 |
| 48326 | Termostato doble | 59,75 |
| 48327 | Higrostato | 100,87 |
| 48328 | Higrotermo | 212,08 |

ACONDICIONADORES - 230V IP54

| Código | Dimensiones exterior | Capacidad frigorífica | |
|---|---|---|---|
| 48341 | 264x259x486 | 410W | 3.350,31 |
| 48331 | 783x348x215 | 820W | 2.617,52 |
| 48332 | 783x348x215 | 1000W | 3.112,17 |
| 48333 | 606x316x209 | 640W | 2.429,81 |
| 48334 | 783x348x213 | 820W | 2.875,94 |
| 48336 | 783x348x213 | 1000W | 3.207,96 |



DISPOSITIVOS



| | | | |
|---|---|---|---|
| 48337 | Compensador de presión | 70x50x21 | 24,02 |
| 48338 | | Ø60x37 | 32,35 |
| 48339 | Evacuador de agua | Ø60x49,5 | 17,81 |



| | | |
|---|---|---|
| 48360 | Intercambiador calor aire 230V | 1.131,70 |

## ICT - REGISTROS PARA INFRAESTRUCTURAS COMUNES DE TELECOMUNICACIONES IP33-IP55

### RITU

RIT modular desmontable; conplaca hidrófuga



| | | |
|---|---|---|
| RITM20010050 | 2000x1000x500 | 1.389,29 |
| RITM20016050 | 2000x1600x500, puerta doble | 2.251,24 |
| RITM20020050 | 2000x1600x500 (2 arm.unidos) | 2.673,43 |

Enlazable para crear conjutos de tamaño adecuado en función del número de PAU's del edificio.

| | | |
|---|---|---|
| RITU20010050 | 2000x1000x500, RIT compacto | 1.134,35 |
| RITU20010050/PD | 2000x1000x500, RIT compacto, puerta doble | 1.278,80 |

### REGISTROS SECUNDARIOS DE EMPOTRAR CORTAFUEGOS

IP43 - Con placa hidrófuga resistencia al fuego.



| | Hueco de empotrar | | |
|---|---|---|---|
| AE4550RF60 | 455x505x22 | 60 min. | 210,89 |



| | | | |
|---|---|---|---|
| AE5070RF60 | 505x705x22 | 60 min. | 260,30 |
| AE55100RF60 | 555x1.005x22 | 60 min. | 364,53 |
| 48530 | Cierre triángulo 8 - 1P para RF60 | | 21,31 |



IP33 - Laterales abiertos con placa hidrófuga



| | | |
|---|---|---|
| AE4545 | 470x470x150 | 70,65 |
| AE5070 | 520x720x150mm | 100,73 |



| | | |
|---|---|---|
| AE7050 | 720x520x150mm | 103,33 |



| | | |
|---|---|---|
| AE55100 | 570x1020x150mm | 153,72 |
| AE10055 | 1020x570x150mm | 145,87 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
101 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **ACCESORIOS** | | | |
| **68302** | Tabique separador para AEC 55100 | | 18,43 |
| **48456** | Cierre 1/4 de vuelta tipo buzón con llave | | 12,63 |
| **REGISTROS SECUNDARIOS DE SUPERFICIE** | | | |
| IP33 - Laterales pretroquelados, con placa hidrófuga | | | |
| | Cierre | Hueco empotrar (mm.) | |
| **AB4545** | doble paletón 5 mm. | 500x500x150 | 77,59 |
| **AB4545/CB** | tipo buzón con llave | | 84,16 |
| **AB5070** | doble paletón 5 mm. | 550x750x150 | 117,50 |
| **AB5070/CB** | tipo buzón con llave | | 123,80 |
| **AB7050** | doble paletón 5 mm. | 750x550x150 | 118,14 |
| **AB7050/CB** | tipo buzón con llave | | 124,71 |
| **AB55100** | doble paletón 5 mm. | 600x1050x150 | 153,52 |
| **AB55100/CB** | tipo buzón con llave | | 171,09 |
| **AB10055** | doble paletón 5 mm. | 1050x600x150 | 148,77 |
| **AB10055/CB** | tipo buzón con llave | | 162,13 |
| IP55 - Estanco con placa hidrófuga | | | |
| **AM4545** | | 500x500x150mm | 113,46 |
| **AM5070** | | 500x700x150mm | 139,27 |
| **AM55100** | | 550x1000x150mm | 263,69 |
| **ACCESORIOS** | | | |
| **68302** | Tabique separador para AM 55100 | | 18,43 |
| **48456** | Cierre 1/4 de vuelta tipo buzón con llave | | 12,63 |
| **REGISTROS DE TERMINACION DE RED** | | | |
| Con tornillo Metálico | | | |
| **CT114** | 108x168x50 mm. | | 1,49 |
| **CT326** | 223x318x63 mm. | | 8,58 |
| **CT436** | 318x442x63 mm. | | 16,88 |
| **CT536** | 326x520x63 mm. | | 12,63 |
| **ACCESORIOS** | | | |
| **74450** | Tapa para CT114 | | 2,55 |
| **74460** | Tapa para CT326/CT436 | | 4,61 |
| **74470** | Tapa para CT536 | | 11,77 |
| **92611** | Tornillo 4x13 para tapas | | 0,06 |
| **94390** | Tabique separador para CT326/CT536 | | 1,33 |
| **48456** | Cierre 1/4 vuelta tipo buzón con llave cod.333 | | 12,63 |
| **REGISTROS DE TERMINACION DE RED SEGUN NUEVO REGLAMENTP RD 346/2011** | | | |
| **RTR50608MET** | 500x600x80 mm. Registro metálico empotrar | | 107,44 |
| **RTR50608PLAS** | 500x600x60 mm. Registro plástico empotrar | | 72,79 |
| **RTR304030MET1** | 300x400x300 mm. Registro metálico empotrar | | 129,41 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **RTR304030MET2** | 300x400x300 mm. Registro metálico superfície | 137,27 |
| **REGISTROS DE ENLACE** | | |
| **CT338** | Superior de empotrar. 404x404x123 mm | 29,37 |
| **AF4545** | Inferior / superior de superfície. 500x500x150 mm. exteriores | 111,18 |
| **AF7050** | Inferior de superfície. 700x500x150 mm. exteriores | 150,20 |
| **ACCESORIOS** | | |
| **74500** | Tapa para CT338 | 10,98 |
| **92611** | Tornillos 1x13 para tapa | 0,06 |
| **48423** | Pack soporte a pared separador 20x20 (4 uds.) | 9,28 |
| **48427** | Pack soporte a pared plano (4 unid) | 7,30 |
| **48456** | Cierre 1/4 de vuelta tipo buzón con llave cod.333 | 12,63 |
| **REGISTROS DE PASO Con tornillo Metálico** | | |
| **CT110** | 108x108x50mm | 1,05 |
| **CT114** | 108x168x50mm | 1,49 |
| **CT338** | 404x404x123mm | 29,37 |
| **REGISTROS DE TOMA Con tornillo Metálico** | | |
| **D88** | 71x71x40mm | 0,21 |
| **ACCESORIOS** | | |
| Registros de paso | | |
| **74480** | Tapa para CT110 | 1,52 |
| **74450** | Tapa para CT114 | 2,55 |
| **74500** | Tapa para CT338 | 10,98 |
| **92611** | Tornillos 4x13 para tapas | 0,06 |
| Registro de toma | | |
| **94380** | Tapa para D88 (Bolsa 125 ud.) | 0,40 |

## FENIX

### REGISTROS CORTAFUEGOS RF60

| Ref. | Dim. exteriores | Dim. hueco empotrar | |
|---|---|---|---|
| **60RF4550** | 496x546x22 | 455x505x22 | 194,49 |
| **60RF5070** | 546x746x22 | 505x705x22 | 238,65 |
| **60RF30135** | 346x1396x22 | 305x1355x22 | 308,41 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
1 APARTADO
102 PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **HORNACINAS DE REGISTRO PARA EMPOTRAR SERIE RODA** | | |
| COMPAÑÍAS DE REFERENCIA: | | |
| Fecsa Endesa | FE.EN | |
| Hidrocantábrico | HDCB | |
| Iberdrola Centro | IB.CE | |
| Iberdrola Norte | IB.NO | |
| Iberdrola Oeste | IB.OE | |
| Sevillana Endesa | SE.EN | |
| Union Fenosa | UN.FE | |
| Viesgo | E.ON | |
| DE EMPOTRAR | | |
|  | | |
| **RPN4054/SC** | Sin cierre | 51,95 |
| **RPN6060/SC** | | 71,63 |
| **RPN7042/SC** | | 68,33 |
| **RPN7056/SC** | | 71,17 |
| **RPN7078/SC** | | 83,56 |
| **RPN9050/SC** | | 91,42 |
| **RPN10070/SC** | | 111,39 |
| **RPN10080/SC** | | 148,56 |
| **RPN100120/SC** | | 172,99 |
| **RPN12574/SC** | | 134,54 |
| **RPN14070/SC** | | 146,15 |
| **RPN4054/TR** | Cierre TR para Endesa | 56,07 |
| **RPN4530/TR** | | 48,98 |
| **RPN4536/TR** | | 65,36 |
| **RPN4556/TR** | | 62,25 |
| **RPN6060/TR** | | 78,11 |
| **RPN6236/TR** | | 71,71 |
| **RPN7042/TR** | | 69,83 |
| **RPN7056/TR** | | 77,26 |
| **RPN7078/TR** | | 89,97 |
| **RPN12542/TR** | | 101,67 |
| **RPN12574/TR** | | 141,39 |
| **RPN14070/TR** | | 154,25 |
| **RPN14090/TR** | | 174.51 |
| **RPN14090/JIS** | Cierre JIS para Endesa | 219,69 |
| **RPN140100/JIS** | | 306,88 |
| **RPN17070/JIS** | | 201,94 |
| **RPN17090/JIS** | | 229,65 |
| **RPN170100/JIS** | | 323,86 |
| **RPN70100/TC** | Cierre TC para Endesa | 140,99 |
| **RPN10070/TC** | | 127,23 |
| **RPN6060/HC** | Cierre HC | 117,20 |
| **RPN7078/HC** | | 122,83 |
| **RPN9050/HC** | | 134,28 |
| **RPN10070/HC** | | 155,39 |
| DE SUPERFICIE | | |
| **RSN6060/SC** | Sin cierre | 89,73 |
| **RSN7042/SC** | | 88,37 |
| **RSN7094/SC** | | 124,72 |
| **RSN12574/SC** | | 157,93 |
| **RSN4556/TR** | Cierre TR para Endesa | 90,76 |
| **RSN6060/TR** | | 98,25 |
| **RSN6236/TR** | | 83,02 |
| **RSN7042/TR** | | 96,58 |
| **RSN7078/TR** | | 112,79 |
| **RSN7094/TR** | | 135,83 |
| **RSN14090/TR** | | 186,63 |
| **RSN14090/JIS** | Cierre JIS para Endesa | 231,72 |
| **RSN140100/JIS** | | Cons. |
| **RSN10070/TC** | Cierre TC para Endesa | 145,22 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| CIERRES | | |
|  | | |
| **48502** | Cierre triángulo + llave (metálico) Sevillana Endesa ERZ. | 8,57 |
|  | | |
| **48501** | Cierre triángular con candado + llave | 19,93 |
|  | | |
| **48503** | Bombín FECSA ENDESA (JIS-20)+llave | 57,86 |
| **48505** | Bombín E.ON + llave VIESGO | 57,86 |
|  | | |
| **48506** | Bombín UNION FENOSA+llave | 57,86 |
|  | | |
| **48507** | Bombín IBERDROLA NORTE + llave | 57,86 |
| **48508** | Bombín IBERDROLA OESTE + llave | 57,86 |
| **48509** | Bombín IBERDROLA CENTRO + llave | 57,86 |
| **48510** | Bombín IBERDROLA LEVANTE + llave | 57,86 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
31 PAGINA

CONCEPTO

## ARMARIOS INDUSTRIALES

### ARMARIOS METALICOS ESTANCOS ATLANTIC

#### ARMARIOS METALICOS RAL 7035

IP 66 - IK 10 según IEC EN 60529.
Se suministran con: placa de montaje lisa galvanizada y cable de conexión a tierra. Puerta reversible. Equipados con cerradura de doble barra y con placa de entrada de cables desmontable, a partir de 200 mm de profundidad. Pueden equiparse con placas Cabstop y con canales de cuadro, montantes, perfiles DIN o chasis con placas aislantes. Revestimiento de poliéster granulado de 80µ de espesor.



| Ref. | Alto x Ancho x Prof. | PRECIO EUROS |
|---|---|---|
| **036910** | 300x200x160(1) | 97,01 |
| **036955** | 300x300x200 | 101,07 |
| **036975** | 300x400x200 | 103,09 |
| **036912** | 400x300x160(1) | 111,05 |
| **036917** | 400x300x200 | 112,18 |
| **036957** | 400x400x200 | 127,34 |
| **036977** | 400x600x250 | 174,64 |
| **036918** | 500x400x200 | 166,76 |
| **036925** | 500x400x250 | 181,93 |
| **036962** | 500x500x250 | 194,03 |
| **036919** | 600x400x200 | 178,88 |
| **036926** | 600x400x250 | 194,03 |
| **036964** | 600x600x250 | 200,11 |
| **036930** | 700x500x250 | 275,91 |
| **036931** | 800x600x250 | 339,56 |
| **036937** | 800x600x300 | 363,82 |
| **036938** | 1000x600x300 | 454,79 |
| **036933** | 1000x800x250 | 503,29 |
| **036939** | 1000x800x300 | 522,93 |
| **036943** | 1200x800x300 | 582,13 |

(1) Sin placa de entrada de cables.



| | | P/ Armarios Prof. | Ancho | |
|---|---|---|---|---|
| Puerta de acceso frontal y posterior. | | | | |
| **036300** | **Zócalos RAL 7021** | 300x600 | | 357,06 |
| **036301** | Altura 200 mm | 300x800 | | 389,71 |
| **036551** | **Techos RAL 7035** | 200x300 | | 119,77 |
| **036552** | Acero | 200x400 | | 123,25 |
| **036553** | Posible ajuste ± 20 mm | 250x400 | | 128,98 |
| **036564** | (frontal o superior) | 250x500 | | 141,48 |
| **036554** | | 250x600 | | 148,19 |
| **036556** | | 300x600 | | 155,08 |
| **036557** | | 300x800 | | 161,61 |



**036401** **Patas de montaje mural** 40,99
Juego de 4 patas. P/ carga pesadas hasta 300 kg. Instalación horizontal o vertical. Con techo, solo instalación horiz. Zamak RAL 7035. Con embellecedor.



**036312** **Kit de iluminación** 155,39
Con un tubo fluorescente de 8W, Ø 16 mm. 230V 50 Hz. Clase I - IP 20 - 600 lúmenes. Equipado con interruptor. Ø 320x61x32 mm.

**Cerraduras metálicas**

| | | |
|---|---|---|
| **0 368 13** | Cuadrada hembra 6 mm. | 5,90 |
| **0 368 20** | De doble barra | 5,81 |

**Bombines de llave**
Con un juego de 2 llaves metálicos, p/ la llave nº

| | | |
|---|---|---|
| **0 368 22** | 405 | 13,25 |
| **0 368 24** | 455 | 13,85 |
| **0 368 26** | 2433 A | 12,93 |
| **0 365 45** | Juego de dos llaves 2433 A | 1,32 |

**Llaves metálicas**

| | | |
|---|---|---|
| **0 365 35** | Cuadrada hembra 6 mm. | 4,01 |
| **0 365 40** | Triangular macho 8 mm. | 3,55 |
| **0 365 42** | Doble barra | 3,90 |

**Cuerpos de cerradura**

| | | |
|---|---|---|
| **0 368 04** | Para bombín metálico | 8,96 |
| **0 368 05** | Maneta con obturador | 11,48 |

**Levas de cierre**

| | | |
|---|---|---|
| **0 368 43** | Para armarios Atlantic | 1,93 |

CONCEPTO

## ARMARIOS DE POLIESTER MARINA

IP 66 según CEI EN 60529.
IK 10 según CEI EN 62262 (EN 50102). Clase II. Poliéster reforzado con fibra de vidrio. Color RAL 7035. Autoextinguible 960 °C s/ CEI EN 60695-2-11. Particularmente adaptados p/ ambientes corrosivos. Puerta reversible, apertura 180° con ejes imperdibles y cerrojo doble barra (excepto ref. 0 362 50). Fijación directa de los equipamientos en el fondo del armario. Regulación en profundidad opcional con kit ref. 0 362 42 (excepto ref. 0 362 50).



| Ref. | Dim. exteriores (mm) Alto x Ancho x Prof. | ARMARIOS | PRECIO EUROS |
|---|---|---|---|
| **036250** | 300x220x160 | Con puerta opaca | 141,12 |
| **036251** | 400x300x206 | | 211,74 |
| **036252** | 500x400x206 | | 298,73 |
| **036255** | 610x400x257 | | 316,80 |
| **036256** | 720x510x250 | | 440,75 |
| **036261** | 820x610x300 | | 594,43 |
| **036263** | 1020x810x300 | | 783,14 |
| **036264** | 1220x810x300 | | 1.138,43 |
| **036271** | 400x300x206 | Con puerta cristal | 301,10 |
| **036272** | 500x400x206 | templado ahumado | 426,33 |

#### ACCESORIOS



| | | | |
|---|---|---|---|
| **036408** | Juego de 4 patas de | Alt. 300 | 19,31 |
| **036409** | fijación mural con tornillos | 400 a 1200 | 30,45 |

Color RAL 7035. Altura 170 mm. Trampillas delanteras y traseras. posibilidad de superponer 2 zócalos.

| | | | |
|---|---|---|---|
| **036291** | **Zócalo** | An.600xprof. 300 mm | 254,37 |
| **036292** | | An.800xprof. 300 mm | 280,09 |
| **036293** | **Techo** | An.500xprof. 250 mm | 196,21 |
| **036294** | Color RAL 7035 | An.600xprof. 300 mm | 203,82 |
| **036295** | | An.800xprof. 300 mm | 222,00 |



**036242** Kit de regulación Prof. 200 mm. 20,50
Juego de 4 patas, suministrado con tornillos.



**039449** Conjunto de 2 soportes que permiten la inclinación de un raíl a 45°. Suministrado con 4 tornillos M6, tuercas y arandelas 13,94

**036498** Kit de montaje para placas Cabstop™ 27,98

**036497** Placa de entrada de cables Cabstop™ 106,73
28 entradas Ø5 a 14
2 entradas Ø14 a 24
2 entradas de reserva



**036244** Kit de asociación (horizontal o vertical) para armarios altura > 500 mm. 143,83

**036513** Kit de seguridad de acero inoxidable para armarios altura > 400 mm. Acepta 3 candados Ø 6 máx. 15,43



**036807** Maneta 3 puntos de cierre para armarios altura > 700 mm. en sustitución de los cerrojos, con varillas de cierre regulables 177,25

**Cuerpos de cerradura**
Cuerpos para bombines

| | | |
|---|---|---|
| **0 368 04** | De cuerpo metálico | 8,96 |
| **0 368 05** | De maneta | 11,48 |

**Bombines**

| | | |
|---|---|---|
| **0 368 20** | Metálico de doble barra | 5,81 |
| **0 368 22** | Metálico con llave 405 | 13,25 |
| **0 368 26** | Metálico con llave 2433 A | 12,93 |

**Llaves metálicas**

| | | |
|---|---|---|
| **0 365 42** | Llave de doble barra | 3,90 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
32 PAGINA

## ARMARIOS DE POLIESTER MARINA



IP 66 según CEI EN 60529.
IK 10 según CEI EN 62262 (EN 50102). Clase II.
Poliéster reforzado con fibra de vidrio. Color RAL 7035. Autoextinguible 960 °C s/ CEI EN 60695-2-11. Particularmente adaptados p/ ambientes corrosivos. Puerta reversible con refuerzos perforados. Equipados con placas pasa-cables bajas. Cierre de 3 puntos con maneta equipada de 1/2 cilindro europeo con llave 2433 A. Regulación en profundidad de los equipamientos. Suministrados con kit de fijación para placa de montaje o montantes funcionales.

| Ref. | Dim. exteriores (mm) Alto x Ancho x Prof. | ARMARIOS | PRECIO EUROS |
|---|---|---|---|
| 036286 | 1660x800x463 | Con puerta opaca | 1.780,60 |
| 036287 | 1860x800x463 | | 1.885,47 |

Color RAL 7035. Altura 170 mm. Trampillas delanteras y traseras. posibilidad de superponer 2 zócalos.

| | | | |
|---|---|---|---|
| 036296 | **Zócalo** | 800x400 | 306,82 |
| 036297 | **Techo** | 800x400 | 234,90 |

**Placas de montajes lisas**

| | | | |
|---|---|---|---|
| 034950 | 1600x800 | Acero galvanizado | 302,38 |
| 034418 | 1800x800 | | 329,81 |

**Montantes funcionales**

| | | Long. mm. | |
|---|---|---|---|
| 036391 | P/armarios alt. 1600 mm. | 1484 | 109,68 |
| 036392 | P/armarios alt. 1800 mm. | 1684 | 114,38 |

Juego de 2 montantes en acero galvanizado.
Para perfiles Lina 25.

## ATLANTIC Y MARINA
### EQUIPAMIENTOS COMUNES PARA ARMARIOS



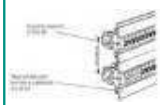
| | | P/ armarios Alturax Ancho | |
|---|---|---|---|
| 036049[1] | **Placas de montaje lisas** | 300x220 | 13,69 |
| 036052 | Acero galvanizado | 400x300 | 26,86 |
| 036055 | [1]Solo Marina | 500x400 | 37,29 |
| 036056 | | 600x400 | 45,07 |
| 036058 | | 700x500 | 62,71 |
| 036059 | | 800x600 | 106,97 |
| 036061 | | 1000x800 | 153,26 |
| 036064 | | 1200x800 | 171,14 |



| | | Altura | Long. | |
|---|---|---|---|---|
| 036151 | **Montantes Funcionales** | 400 | 337 | 21,64 |
| 036152 | Juego de 2 montantes | 500 | 437 | 28,76 |
| 036153 | Para perfiles Lina 25 | 600 | 537 | 36,01 |
| 036154 | | 700 | 637 | 38,73 |
| 036155 | | 800 | 737 | 48,61 |
| 036156 | | 1000 | 937 | 63,70 |
| 036158 | | 1200 | 1137 | 98,05 |



| | | Anchura | Long. | |
|---|---|---|---|---|
| 036780 | **Perfiles Lina 25** | 300 | 243 | 4,58 |
| 036781 | simetrico prof. 15 mm. | 400 | 343 | 5,77 |
| 036782 | se fijan sobre los montantes | 500 | 443 | 7,18 |
| 036783 | | 600 | 543 | 8,26 |
| 036784 | | 800 | 743 | 11,00 |



| | | |
|---|---|---|
| 001690 | **Soporte aislante** tapa protección 001691 | 2,72 |
| 001691 | **Tapa de protección de bornas y cableado** Altura 45 mm. - Long. 1 m. | 6,46 |

**Chasis modular con placas aislantes**



| Ref. | Módulos | Obturador | AltoxAnchoxProf. | |
|---|---|---|---|---|
| 036101 | 3x10 | 1 | 400x300x200 | 118,51 |
| 036102 | 3x16 | | 500x400x200 | 149,45 |
| 036103 | 3x16 | | 600x400x250 | 184,80 |
| 036105 | 4x21 | | 700x500x250 | 212,09 |
| 036106 | 4x27 | 2 | 800x600x300 | 252,97 |
| 036109 | 5x38 | | 1000x600x300 | 356,83 |
| 036110 | 6x38 | | 1200x800x300 | 442,68 |

| | | | |
|---|---|---|---|
| 036100 | **Obturador** 38 mód., long. 684 mm. | | 10,51 |



| | | | |
|---|---|---|---|
| 036044 | **Placas de montaje** | 800x600 | 145,88 |
| 036045 | | 1000 ó 1200x800 | 158,32 |

## ACCESORIOS COMUNES PARA ARMARIOS

| | | | x1 un. |
|---|---|---|---|
| 036313 | **Contacto de puerta** 3 A - 1 contacto NA - 1 contacto NC | | 70,82 |
| 036312 | **Kit de iluminación** IP 20 - Clase I. 230V - 50 HZ | | 155,39 |



**Portaplanos Autoadhesivos**

| | | |
|---|---|---|
| 036582 | Cerrado - IP50 Color RAL 9002 Med. int. 324x120x18 mm. | 25,26 |
| 036581 | Abierto - Color RAL 7035 Med. int. 130x230x18 mm. | 8,37 |

### ACCESORIOS PARA CALEFACCION

**Resistencias calefactoras**

| | | | |
|---|---|---|---|
| 035307 | 50 W. | IP 20. 120/240V - 50 Hz | 116,27 |
| 035308 | 100 W. | Evitan la condensación | 183,46 |
| 034847 | **Termostato** | | 132,02 |

### ACCESORIOS PARA VENTILACION



| | | |
|---|---|---|
| 034817 | **Ventilador con rejilla metálica** IP 32 - IK 10. 230V - 50 Hz | 115,96 |
| 034851 | **Ventilador con rejilla plástica** IP 54 - IK 08. 230V - 50 Hz | 197,01 |



| | | |
|---|---|---|
| 036574 | **Ventilador** | 190,29 |
| 034804 | **Rejilla de ventilación metálica** IP 32 - IK 10. 2 rejillas c/ filtro 138x138 | 24,97 |
| 034834 | **Rejilla de ventilación plástica** IP 54 - IK 08. c/ filtro G3 150x150 | 36,30 |



| | | |
|---|---|---|
| 036579 | **Aireador** IP 44 - IK 08. Ø taladro 30,5 mm. | 19,39 |
| DRG | **Aireador** IP 43 - IK 07. Ø taladro 29 mm. | 3,01 |
| | | x100 un. |
| DR | **Aireador** IP 43 - IK 07. Ø taladro 18,5 mm. | 143,71 |
| | | x1 un. |
| 036597 | **Spray de pintura RAL 7035** | 19,39 |

## CABLING SYSTEM LCS[2]
### CATEGORÍA 6A



| | | |
|---|---|---|
| 033590 | Panel 19" equipable | 71,52 |
| 033592 | Panel 10" equipable | 43,01 |
| 033586 | Panel alta densidad 24 conectores RJ45 | 439,00 |



| | | |
|---|---|---|
| 033576 | Bloque 6 tomas RJ45 categoría 6A STP | 99,68 |
| 033591 | Bloque embellecedor | 11,93 |
| | | x1 m. |
| 032777 | Cable categoría 6A S/FTP LSOH | 4,35 |
| 032778 | 6A F/UTP LSOH | 3,57 |
| | | x1 un. |
| 051870 | Latiguillo categoría 6A SF/UTP 1 m. | 10,79 |
| 051871 | blindado impedancia 100 Ω 2 m. | 14,77 |
| 051872 | 3 m. | 18,71 |
| 051873 | 5 m. | 26,64 |



| | | |
|---|---|---|
| | Toma RJ45 categoría | |
| 076573 | 6A STP 1 módulo blanco | 21,23 |
| 076576 | 6A STP 2 módulos blanco | 21,80 |
| 076599 | 6A STP blanco acceso controlado | 36,93 |
| 079473 | 6A STP 1 módulo aluminio | 24,44 |
| 079476 | 6A STP 2 módulos aluminio | 24,98 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®



| | CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| | **CATEGORÍA 6** | | | | | |
| | | | | | | **x1 un.** |
| | 033562 | Panel 19" equipado | 24RJ cat. 6 FTP | | | 361,75 |
| | 033561 | | 24RJ cat. 6 UTP | | | 242,75 |
|  | 033568 | Panel alta densidad | 24RJ cat. 6 FTP | | | 325,81 |
| | 033567 | | 24RJ cat. 6 UTP | | | 317,82 |
|  | 033590 | Panel 19" equipable | | | | 71,52 |
| | 033592 | Panel 10" equipable | | | | 43,01 |
|  | 033566 | Bloque 6 conectores RJ45 cat. 6 | STP | | | 96,78 |
| | 033565 | | FTP | | | 71,71 |
| | 033564 | | UTP | | | 64,50 |
| | 033591 | Bloque obturador p/ panel 19", negro | | | | 11,93 |
| | | Cables para redes locales cat.6 | | | | **x1 mt.** |
|  | 032757 | 4 pares | SF/UTP | LSOH | Long. 500 m | 3,95 |
| | 032756 | trenzados | F/FTP | LSOH | 500 m | 2,17 |
| | 032754 | Azul | U/UTP | LSOH | 305 m | 1,69 |
| | 032861 | RAL 5015 | U/UTP | LSOH | 500 m | 1,69 |
| | 032755 | | U/UTP | PVC | 305 m | 1,51 |
| | | Latiguillos RJ 45 cat. 6 (RJ 45-RJ 45) | | | | **x1 un.** |
| | 051752 | | | PVC | 1 m | 20,44 |
| | 051753 | | | | 2 m | 24,72 |
| | 051754 | | | | 3 m | 29,61 |
| | 051755 | | | | 5 m | 47,69 |
|  | 051762 | F/UTP apantallado | | PVC | 1 m | 19,75 |
| | 051763 | | | | 2 m | 23,54 |
| | 051764 | | | | 3 m | 28,55 |
| | 051765 | | | | 5 m | 38,10 |
| | 051854 | F/UTP apantallado | | LSCH | 1 m | |
| | 051855 | | | | 2 m | Cons. |
| | 051856 | | | | 3 m | |
| | 051857 | | | | 5 m | |
| | 051772 | F/UTP no apantallado | | PVC | 1 m | 16,40 |
| | 051773 | | | | 2 m | 18,58 |
| | 051774 | | | | 3 m | 20,35 |
| | 051775 | | | | 5 m | 27,58 |
|  | 051862 | F/UTP no apantallado | | LSCH | 1 m | 16,16 |
| | 051863 | | | | 2 m | Cons. |
| | 051864 | | | | 3 m | Cons. |
| | 051865 | | | | 5 m | Cons. |
| | | Bases RJ45 Mosaic categoría: | | | | |
| | 076563 | 6 STP | 1 mód. blanco | | blindadas | 18,25 |
| | 076562 | 6 FTP | 1 mód. | | | 14,35 |
| | 076565 | 6 FTP | 2 mód. | | | 15,56 |
| | 076592 | 6 FTP | 2 mód. | | 90° | 17,90 |
| | | Toma RJ45 Mosaic categoría: | | | | |
| | 076582 | 6 FTP | 1 mód. blanco | | antibacteriana | 17,24 |
| | 078623 | 6 FTP | 2 mód. | | pasante | 61,72 |
| | 076503 | 6 FTP | 2 mód. | | 45° | 18,23 |
| | 076504 | 6 FTP | 2 mód. | | 45°, 2RJ45 | 27,34 |
|  | 076532 | 6 FTP | 4 mód. | | con enrollador | 70,21 |
| | 079462 | 6 FTP | 1 mód. aluminio | | | 16,51 |
| | 079465 | 6 FTP | 2 mód. | | | 17,90 |
| | 079492 | 6 FTP | 2 mód. | | 90º | 20,95 |
| | 078627 | 6 FTP | 2 mód. | | pasante | 71,02 |
| | 076561 | 6 UTP | 1 mód. blanco | | | 13,37 |
| | 076564 | 6 UTP | 2 mód. | | | 14,01 |
|  | 076591 | 6 UTP | 2 mód. | | 90º | 16,12 |
| | 076581 | 6 UTP | 1 mód. | | antibacteriana | 16,04 |
| | 076594 | 6 UTP | 2 mód. | | acc. controlado | 24,30 |
| | 078622 | 6 UTP | 2 mód. | | pasante | 40,24 |
| | 079461 | 6 UTP | 1 mód. aluminio | | | 15,38 |
| | 079464 | 6 UTP | 2 mód. | | | 16,12 |
| | 078626 | 6 UTP | 2 mód. | | pasante | 47,82 |

| | CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| | **CATEGORÍA 5e** | | | | | |
| | | | | | | **x1 un.** |
|  | 033552 | Panel 19" 24RJ cat. 5e | | FTP | | 343,81 |
| | 033551 | | | UTP | | 187,52 |
|  | 033590 | Panel 19" equipable | | | | 71,52 |
| | 033592 | Panel 10" equipable | | | | 43,01 |
|  | 033555 | Bloque 6 tomas RJ45 cat. 5e | | FTP | | 69,41 |
| | 033554 | | | UTP | | 61,33 |
| | 033591 | Bloque obturador p/ panel 19", negro | | | | 11,93 |
| | | | | | | **x1 m.** |
|  | 032752 | Cable categoría 5e | | FTP | LSOH | 1,16 |
| | 032753 | | | FTP | PVC | 1,08 |
| | 032750 | | | UTP | LSOH | 0,91 |
| | 032751 | | | UTP | PVC | 0,77 |
| | | | | | | **x1 un.** |
|  | 051717 | Latiguillo cat. 5e | | FTP | 0,6 mts. | 4,14 |
| | 051745 | | | UTP | 0,6 | Cons. |
| | 051636 | | | UTP | 1 | 6,15 |
| | 051637 | | | UTP | 2 | 8,14 |
| | 051638 | | | UTP | 3 | 9,08 |
| | 051639 | | | UTP | 5 | 11,55 |
| | 051640 | | | FTP | 1 | 10,11 |
| | 051641 | | | FTP | 2 | 11,08 |
| | 051642 | | | FTP | 3 | 12,54 |
| | 051643 | | | FTP | 5 | 15,00 |
|  | 076552 | Toma RJ45 cat. 5e | | FTP | 1 mód. | 13,23 |
| | 076555 | | | FTP | 2 mód. | 13,48 |
| | 076551 | | | UTP | 1 mód. | 11,90 |
| | 076554 | | | UTP | 2 mód. blco | 12,15 |
| | 079452 | | | FTP | 1 mód. | 15,48 |
| | 079455 | | | FTP | 2 mód. alum. | 15,57 |
| | 033531 | Panel 19" 48 tomas RJ45 teléfono | | | | 272,25 |
| | 033533 | Bloque 12 tomas RJ45 teléfono | | | | 51,92 |
| | 033535 | 6RJ teléfono/teléfono | | | | 85,34 |
| | 033536 | 6RJ UTP datos/teléfono | | | | 109,65 |
| | 033537 | Bloque 6RJ FTP datos/teléfono | | | | 121,87 |
|  | 033538 | Bloque 6 toma | RJ45 DB UTP datos | | | 109,65 |
| | 033539 | | RJ45 DB FTP datos | | | 121,87 |
| | 051741 | Obturadores 12 tomas RJ45 negro | | | | 13,18 |
|  | 033591 | Bloque embellecedor | | | | 11,93 |
| | 033534 | Bloque 6 “F” vídeo | | | | 73,85 |
| | | Bases pasantes, Mosaic, cat. 6 (hembra-hembra). | | | | |
| | 078622 | UTP, 2 módulos | Blanco | | | 40,24 |
| | 078626 | | Aluminio | | | 47,82 |
| | 078623 | FTP, 2 módulos | Blanco | | | 61,72 |
| | 078627 | | Aluminio | | | 71,02 |
|  | | Punto accesoWi-Fi | | | | |
| | 033521 | 802.11n | Montaje falso techo | | | 647,28 |
| | 033522 | | Montaje superficie | | | 677,56 |
| | 077913 | 802.11a/11b/g | Sin toma RJ 45 | | | 879,49 |
| | 033524 | Software de configuración centralizada | | | | 347,33 |
|  | 077900 | Switch Ethernet | 10/100 base T 230 V | | | 505,76 |
| | 077901 | | 10/100 base T PoE | | | 479,25 |
| | | Bloque switch Ethernet 100 Mbits/s | | | | |
| | 033502 | 7RJ45 | | | | 436,87 |
| | 033505 | 6RJ45 + 1LC | | | | 428,61 |
|  | 033501 | Bloque inyector PoE 4 puertos | | | | 420,03 |
| | 032737 | Inyector PoE 1 entrada/1 salida | | | | 187,37 |
| | 076535 | Toma RJ45 doble | teléfono/teléfono UTP | | | 27,35 |
| | 076536 | | teléfono/datos UTP | | | 24,62 |
| | 076537 | | teléfono/datos FTP | | | 26,81 |
| | 076538 | | datos/datos UTP | | | 24,62 |
| | 076539 | | datos/datos FTP | | | 26,81 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
34 PAGINA

| | | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|---|
| 032783 | Divisor | TV/LAN-teléfono | | 55,87 |
| 032747 | | divisor teléfono/teléfono | | 45,35 |
| 032745 | | teléfono/ethernet | | 37,95 |
| 032746 | | teléfono/teléfono | | 45,35 |
| 032748 | | ethernet/ethernet | | 37,39 |
| 051701 | Clavija | RJ11 4 contactos | | 1,34 |
| 051702 | | RJ12 6 contactos | | 1,60 |
| 051703 | | RJ45 8 contactos | | 1,60 |
| 051704 | | RJ45 9 contactos | | 3,14 |
| 051706 | | RJ5/10 color negro | | 1,07 |
| 051707 | | RJ5/10 color blanco | | 2,46 |

**PANELES DE CONEXIÓN PARA EQUIPAR**

| | | | |
|---|---|---|---|
| 632790 | Panel de conexion modular vacio para 24 conectores Keystone no blindados cat. 6 y cat. 5e. | | 17,22 |
| 632791 | Idem. con soporte posterior plastico para cables. | | 18,78 |
| 632792 | Panel de conexion vacio para 24 conectores Keystone blindados o no blindados cat. 6 y cat. 5e, con soporte posterior metalico para cables. Equipado de identificadores rotativos de 6 colores (azul, verde, rojo, amarillo, violeta y blanco). | | 35,61 |

**CONECTORES R545 KEYSTONE**



Conectores RJ 45 cat. 6

| | | | |
|---|---|---|---|
| 632706 | FTP 110 - 8 contactos 90° | | 7,98 |
| 632705 | UTP 110 - 8 contactos 90° | | 5,74 |

Conectores RJ 45 cat. 5e

| | | | |
|---|---|---|---|
| 632704 | FTP 110 - 8 contactos 180° | | 7,59 |
| 632703 | UTP 110 - 8 contactos 180° | | 4,66 |

**LATIGUILLOS**

RJ 45 - RJ 45. PVC.



U/UTP cat. 6 no apantallado impedancia 100Ω

| | | | |
|---|---|---|---|
| 632750 | Longitud 1 m. | Azul claro | 8,94 |
| 632752 | Longitud 2 m. | | 10,18 |
| 632753 | Longitud 3 m. | | 11,08 |
| 632754 | Longitud 5 m. | | 15,10 |

U/UTP cat. 5e no apantallado impedancia 100Ω

| | | | |
|---|---|---|---|
| 632730 | Longitud 1 m. | Rosa claro | 5,79 |
| 632732 | Longitud 2 m. | | 7,68 |
| 632733 | Longitud 3 m. | | 8,58 |
| 632734 | Longitud 5 m. | | 10,91 |

F/UTP cat. 6 apantallado impedancia 100Ω

| | | | |
|---|---|---|---|
| 632760 | Longitud 1 m. | Azul verde | 13,76 |
| 632761 | Longitud 2 m. | | 16,39 |
| 632762 | Longitud 3 m. | | 19,88 |
| 632763 | Longitud 5 m. | | 26,54 |

F/UTP cat. 5e apantallado impedancia 100Ω

| | | | |
|---|---|---|---|
| 632740 | Longitud 1 m. | Marron claro | |
| 632741 | Longitud 2 m. | | |
| 632742 | Longitud 3 m. | | Cons. |
| 632743 | Longitud 5 m. | | |



**FIBRA ÓPTICA**

| | | | |
|---|---|---|---|
| 033510 | Panel 19" fibra óptica equipable | | 181,86 |
| 033511 | Cassette fibra óptica equipable | | 67,66 |



| | | | |
|---|---|---|---|
| 033512 | Bloque 6 fibras | SC monomodo | 46,00 |
| 033513 | | LC monomodo | 69,02 |
| 033516 | | ST multimodo | 39,23 |
| 033517 | | SC multimodo | 37,88 |
| 032786 | Bloque 4 fibras | SC/APC | 41,73 |
| 033518 | Bloque 6 fibras | LC multimodo | 52,74 |
| 033519 | Bloque 12 fibras | LC multimodo | 96,06 |
| 033505 | Bloqueswitch/fibra óptica 6 puertos | | 428,61 |

| | | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|---|
| 033506 | Bloque conversor fibra óptica 10/100 | | | 545,63 |
| 033507 | Bl. convertidor fibra óptica/cobre 1G | | | 854,50 |
| 033591 | Bloque obturador | | | 11,93 |
| 078616 | Toma fibra óptica | 2ST 2 mód. | | 32,79 |
| 078617 | | 2SC 2 mód. | | 37,83 |
| 078618 | | 2LC 2 mód. | | 38,65 |
| 033048 | Expansionador | 6 fibra óptica | | 49,55 |
| 033049 | | 12 fibra óptica | | 71,53 |

**ARMARIOS REPARTIDORES MURALES**



| | | | |
|---|---|---|---|
| 046290 | Armario mural para equipar (Fibra óptica) | | 268,65 |
| 032569 | Bandeja óptica 19", alta densidad | | 253,04 |

Bloques fibra monomodo (9/125 µm)

| | | | |
|---|---|---|---|
| 032573 | Bloque LC para 12 fibras monodo - azul | | 138,40 |
| 032574 | Bloque LC para 24 | " | 253,66 |
| 032570 | Bloque ST para 12 | " | 110,45 |
| 032571 | Bloque SC para 12 | " | 105,31 |

Bloques fibra multimodo (62,5 y 50/125 µm)

| | | | |
|---|---|---|---|
| 032578 | Bloque LC p/ 12 fibras multimodo - beige | | 103,46 |
| 032579 | Bloque LC para 24 | " | 186,86 |
| 032575 | Bloque ST para 12* | *azul-beige | 54,64 |
| 032576 | Bloque SC para 12 | " | 60,96 |
| 032577 | Bloque MPO tipo A p/ 6x12 | " | 142,91 |

| | | |
|---|---|---|
| 032907 | Cassette para pigtails (12 fibras) | 34,35 |
| 033594 | Kit 8 accesorios de enrollado p/ bandeja | 14,11 |

MALETA DE CONEXION FIBRA Y CONECTORES OPTICOS



| | | |
|---|---|---|
| 032690 | Compuesta de: Instrucciones y video de instalación. Alicates pelacables y de corte. Microscopio p/ verificación de la calidad del corte. Localizador visual de defectos. (tijeras, marcador, gafas protectoras) | 3.050,41 |

CONECTORES DE CONEXION RAPIDA



Conectores multimodo

| | | |
|---|---|---|
| 032657 | SC/UPC 50 µm OM3/OM4 900µm | 36,60 |
| 032658 | LC/UPC 50 µm OM3/OM4 900µm | 36,60 |
| 032656 | ST/UPC 50 µm OM3/OM4 900µm | 32,96 |
| 032662 | SC 62,5 µm OM1 900µm | 36,60 |
| 032661 | ST 62,5 µm OM1 900µm | 33,85 |



Conectores monomodo

| | | |
|---|---|---|
| 032652 | SC/UPC 9 µm OS1/OS2 900µm | 45,65 |
| 032653 | LC/UPC 9 µm OS1/OS2 900µm | 45,65 |
| 032654 | SC/APC 9 µm OS1/OS2 900µm | 49,99 |

Pigtails. Suministrado con cubierta 900µm, 1 m.

10GB - 50/125µm

| | | |
|---|---|---|
| 032622 | Conector SC | 6,19 |
| 032623 | Conector LC | 8,82 |
| 032619 | Conector SC/APC | 7,35 |
| 032627 | Conectores 6xLC-PC | 119,53 |
| 032626 | Conectores 12xLC-UPC | 179,27 |

9/125µm OS1/OS2

| | | |
|---|---|---|
| 032620 | Conector SC | 6,53 |
| 032621 | Conector LC | 8,61 |
| 032625 | Conectores 6xLC-PC | 125,39 |
| 032624 | Conectores 12xLC-UPC | 185,16 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES
TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
35 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | Cubierta termorretráctil para pigtails | | |
| 032744 | 40 mm. - pack de 50 cubiertas | | | 51,87 |
| | Conectores a encolar 50/125 y 62,5/125µm<br>Suministrado con manguito 900µm.<br>Conectores con ferrula cerámica. Atenuación: 0,3 dB | | | |
| 033127 | Conector ST | | | 5,05 |
| 033147 | Conector SC | | | 5,05 |
| 033100 | Conector LC | | | 34,28 |
| | Latiguillo OS1 (UPC) monomodo | | | |
| 032600 | SC/SC | 1 mt. | | 47,33 |
| 032601 | | 2 mt. | | 110,20 |
| 032602 | | 3 mt. | | 114,51 |
| 032603 | SC/LC | 1 mt. | | 125,76 |
| 032604 | | 2 mt. | | 129,83 |
| 032605 | | 3 mt. | | 133,09 |
| 032606 | LC/LC | 1 mt. | | 146,19 |
| 032607 | | 2 mt. | | 149,32 |
| 032608 | | 3 mt. | | 151,47 |
| | Latiguillo OM3 multimodo (50/125µm) | | | |
| 032609 | 50/125 ¼m | SC/SC | 1 mt. | 91,08 |
| 032610 | 50/125 ¼m | | 2 mt. | 95,77 |
| 032611 | 50/125 ¼m | | 3 mt. | 100,61 |
| 032612 | 50/125 ¼m | SC/LC | 1 mt. | 108,58 |
| 032613 | 50/125 ¼m | | 2 mt. | 115,88 |
| 032614 | 50/125 ¼m | | 3 mt. | 117,98 |
| 032615 | 50/125 ¼m | LC/LC | 1 mt. | 111,83 |
| 032616 | 50/125 ¼m | | 2 mt. | 114,43 |
| 032617 | 50/125 ¼m | | 3 mt. | 120,86 |
| | Latiguillo OM2 multimodo (50/125µm) | | | |
| 033080 | 50/125 ¼m | ST/ST | 1 mt. | 52,89 |
| 033081 | 50/125 ¼m | | 2 mt. | 56,21 |
| 033082 | 50/125 ¼m | | 3 mt. | 63,05 |
| 033069 | 50/125 ¼m | SC/SC | 1 mt. | 62,13 |
| 033070 | 50/125 ¼m | | 2 mt. | 68,31 |
| 033071 | 50/125 ¼m | | 3 mt. | 72,24 |
| 033072 | 50/125 ¼m | ST/SC | 2 mt. | 64,56 |
| 033073 | 50/125 ¼m | | 3 mt. | 69,64 |
| 033061 | 50/125 ¼m | LC/LC | 2 mt. | 156,58 |
| 033075 | 50/125 ¼m | LC/SC | 1 mt. | 113,45 |
| 033063 | 50/125 ¼m | | 2 mt. | 115,70 |
| 033076 | 50/125 ¼m | | 3 mt. | 120,84 |
| 033065 | 50/125 ¼m | LC/ST | 2 mt. | 108,19 |
| | **Armario LCS² de 19"** | | | |
| 046300 | 24U 600 x 600 mm | | | 1.254,10 |
| 046306 | 29U 600 x 600 mm | | | 1.499,88 |
| 046312 | 33U 600 x 600 mm | | | 1.407,56 |
| 046318 | 42U 600 x 600 mm | | | 1.413,57 |
| 046319 | 42U 600 x 800 mm | | | 1.434,83 |
| 046321 | 42U 800 x 600 mm | | | 1.672,64 |
| 046322 | 42U 800 x 800 mm | | | 1.715,43 |
| 046323 | 42U 800 x 1000 mm | | | 1.824,40 |
| 046328 | 47U 800 x 800 mm | | | 1.842,17 |
| 046329 | 47U 800 x 1.000 mm | | | 2.265,45 |
| 046330 | 42U extensión 600 x 600 mm | | | 1.468,31 |
| 046333 | 42U extensión 800 x 800 mm | | | 1.845,51 |
| | **Armario servidor LCS2 de 19"** | | | |
| 046385 | 42U 600 x 1.000 mm | | | 2.558,81 |
| 046386 | 42U 800 x 1.000 mm | | | 2.657,20 |
| | Accesorios para armarios servidor<br>Soportes para bandeja de rejilla | | | |
| 046478 | Perfil vertical altura maxima 500 mm con precortes a 200, 300 y 400 mm. Para la fijacion de las bandejas. | | | 57,12 |
| 046479 | Perfil horizontal profundidad 1000 mm. Para la fijacion de las bandejas. | | | 85,97 |
| 046482 | Juego de 4 ruedas pivotantes para armarios servidor (2 ruedas con freno). | | | 57,41 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | Alt. armario | prof. mm. | |
| 046334 | Unidad de cableado | | 600 | 387,47 |
| 046335 | | | 800 | 411,14 |
| 046337 | Unión armarios | | 600 | 68,36 |
| 046338 | | | 800 | 81,11 |
| 046339 | | | 1.000 | 95,79 |
| 046450 | Kit zócalo | 100 | 600 | 182,62 |
| 046451 | | 100 | 800 | 188,58 |
| 046452 | | 200 | 600 | 262,23 |
| 046453 | | 200 | 800 | 297,95 |
| 046464 | Zócalo para unidad de cableado | | | 54,14 |
| | | Alt. zócalo | prof. mm. | |
| 046454 | Tapas | 100 | 600 | 95,84 |
| 046456 | | 100 | 800 | 118,91 |
| 046458 | | 100 | 1000 | 141,40 |
| 046460 | Placas ventana | 100 | 800 | 64,13 |
| 046461 | | 100 | 1.000 | 73,68 |
| 046462 | Placas cepillo | 100 | 800 | 67,43 |
| 046463 | | 100 | 1.000 | 75,10 |
| 047693 | Travesaño unión | | 600 | 53,93 |
| 047694 | | | 800 | 74,22 |
| 047695 | | | 1.000 | 77,02 |
| 046466 | Elem. unión altura 200 | | 600 | 265,37 |
| | Entrada de cables de 19" | | | |
| 046530 | 1U | Metal con cepillo | | 63,59 |
| 046531 | 2U | | | 74,83 |
| 046538 | 1U | Metal ciego | | 39,09 |
| 046539 | 2U | | | 42,01 |
| 046540 | 3U | | | 43,39 |
| | Gestión térmica | | | |
| 046487 | Placas de 19" 3 U con | 2 ventiladores | | 259,98 |
| 046488 | | 3 ventiladores | | 363,73 |
| | Bandejas de ventilación 1 U | | | |
| 046489 | Prof. 150 mm. | con 2 ventiladores | | 270,67 |
| 046490 | Prof. 300 mm. | 4 ventiladores | | 406,02 |
| 034848 | Termostato armario, fijación por imán | | | 62,41 |
| 046483 | Jgo. 4 ruedas p/ montaje en armario LCS² | | | 164,35 |
| 046485 | Kit de iluminación 230 V | | | 110,39 |
| 034795 | Conexión a tierra. L=200 mm. Ø 8,5 mm. | | | 4,51 |
| | **ACCESORIOS ARMARIOS LCS² DE 19"** | | | |
| | Bandeja fijación sobre | | | |
| 046500 | 2 montantes | 2U | prof. 115 mm | 55,61 |
| 046501 | | 2U | prof. 200 mm | 53,63 |
| 046502 | | 2U | prof. 360 mm | 71,56 |
| 046505 | 4 montantes | p/ armario 600 mm prof. | | 101,18 |
| 046506 | | p/ armario 800 mm prof. | | 109,91 |
| 046507 | | p/ armario 1000 mm prof. | | 134,32 |
| 046517 | | igual, carga máx. 100kg. | | 208,80 |
| | Bandeja telescópica | | | |
| 046508 | | p/ armario 600 mm prof. | | 268,08 |
| 046509 | | p/ armario 800 mm prof. | | 303,09 |
| 046510 | | p/ armario 1000 mm prof. | | 358,36 |
| 046518 | | igual, carga máx. 100kg. | | 405,03 |
| 046519 | Bandeja teclado | | | 521,74 |
| 046511 | Guías fijas | p/ armario 600 mm prof. | | 47,69 |
| 046512 | juego 2 guías | p/ armario 800 mm prof. | | 55,19 |
| 046513 | | p/ armario 1000 mm prof. | | 66,34 |
| 046562 | Bloque alimentación | 6 tomas 2P+T | | 141,50 |
| 033279 | Unidad equipable 16 módulos Mosaic | | | 79,44 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
1 APARTADO
36 PAGINA

## GESTION DEL CABLEADO LCS²

Organizadores de cables p/ armarios LCS² de 19"



| | | | |
|---|---|---|---|
| 046472 | Jgo. 3 soportes p/ armario 600 mm prof. | | 65,08 |
| 046473 | para cable p/ armario 800 mm prof. | | 69,38 |
| 046474 | p/ armario 1000 mm prof. | | 79,50 |
| 046476 | Rejilla pasa cables 33U | | 95,38 |
| 046477 | 42U | | 108,31 |
| 033135 | Guía cables 42U p/ armario 800 mm prof. | | 365,06 |
| 046480 | Organizador lateral vertical 42U | | 303,09 |
| 046481 | Montante lateral vertical 42U | | 243,02 |

Paneles pasa cables de 19"



| | | | |
|---|---|---|---|
| 046522 | 4 bridas, metal, 2 ejes | 1U | 55,02 |
| 046523 | | 2U | 73,41 |



| | | | |
|---|---|---|---|
| 046530 | Metal con cepillo | 1U | 63,59 |
| 046531 | | 2U | 74,83 |



| | | | |
|---|---|---|---|
| 046538 | Placas obturadoras de 19" | 1U | 39,09 |
| 046539 | lisas de metal | 2U | 42,01 |
| 046540 | | | 43,39 |

Panel metálico de 19" equipado con kit de iluminación con interruptor. Suministrado con tubo fluorescente



| | | | |
|---|---|---|---|
| 046485 | Kit de iluminación | 1U | 110,39 |

| | | | |
|---|---|---|---|
| 046541 | Brida pasacables plástico | 1U | 7,72 |
| 046542 | | 2U | 9,92 |

Juego de 50 tuercas, 50 arandelas y 50 tornillos M6.

Tornillos de fijación

| | | |
|---|---|---|
| 036453 | Con tuercas de 8,5 mm | 66,89 |
| 036454 | Con tuercas de 9,5 mm | 120,81 |

## ARMARIOS MURALES 19" Y 10" LCS²

**Armarios murales LCS² de 19" fijos.**

| | Capac. | Anchoxaltoxprof. mm. | |
|---|---|---|---|
| 046200 | 6U | 600x350x400 | 510,44 |
| 046201 | 9U | 600x500x400 | 521,21 |
| 046202 | 12U | 600x600x400 | 564,42 |
| 046203 | 16U | 600x800x400 | 645,53 |
| 046206 | 9U | 600x500x580 | 613,16 |
| 046207 | 12U | 600x600x580 | 656,91 |
| 046208 | 16U | 600x800x580 | 697,16 |
| 046209 | 21U | 600x1000x580 | 789,72 |

**Armarios murales LCS² de 19" pivotante.**



| | | | |
|---|---|---|---|
| 046211 | 9U | 600x500x600 | 637,56 |
| 046212 | 12U | 600x600x600 | 667,40 |
| 046213 | 16U | 600x800x600 | 718,76 |
| 046214 | 21U | 600x1000x600 | 811,20 |



Fijación sobre 2 montantes de 19"



| | | | |
|---|---|---|---|
| 046500 | Bandejas fijas | 115 | 55,61 |
| 046501 | | 200 | 53.63 |
| 046502 | | 360 | 71,56 |

| | | |
|---|---|---|
| 046260 | Ventilador 230V | 163,73 |
| 034848 | Termostato regulable de 5 a 60° C, 12V a 250~, fijación por imán | 62,41 |
| 046255 | Entrada de cables 19" con cepillo | 111,49 |
| 046264 | Juego 4 ruedas para montaje en armarios | 108,24 |

**Armario mural fijo LCS2 de 10"**



| | | | |
|---|---|---|---|
| 046220 | 6U | 314x352x300 | 339,34 |
| 033592 | Panel para equipar 10" - 1U | | 43,01 |
| 046223 | Bandeja fija 1U 10" | 120 | 21,42 |

## ARMARIOS DATA CENTER 19" LCS²

Armarios. Con el kit de puesta a tierra.



| | Capac. | Altoxanchoxprof. mm. | |
|---|---|---|---|
| 646610 | 41U | 2000x600x1000 | 3.413,26 |
| 646612 | 41U | 2000x600x1200 | 3.679,93 |
| 646613 | 41U | 2000x800x1000 | 3.826,58 |
| 646615 | 41U | 2000x800x1200 | 4.466,57 |
| 646616 | 46U | 2200x600x1000 | 3.786,59 |
| 646618 | 46U | 2200x600x1200 | 4.079,92 |
| 646619 | 46U | 2200x800x1000 | 4.226,57 |
| 646621 | 46U | 2200x800x1200 | 4.573,24 |

Armarios de extensión. Con el kit de unión.

| | | | |
|---|---|---|---|
| 646630 | 41U | 2000x600x1000 | 3.013,27 |
| 646632 | 41U | 2000x600x1200 | 3.253,27 |
| 646633 | 41U | 2000x800x1000 | 3.373,25 |
| 646635 | 41U | 2000x800x1200 | 3.639,93 |
| 646636 | 46U | 2200x600x1000 | 3.333,27 |
| 646638 | 46U | 2200x600x1200 | 3.599,94 |
| 646639 | 46U | 2200x800x1000 | 3.746,58 |
| 646641 | 46U | 2200x800x1200 | 4.039,91 |

**Cold corridor. Dobles puertas manuales.**

Para pasillos compuestos de armarios de altura:

| | | |
|---|---|---|
| 646710 | 41U | 3.270,90 |



### RACK 19" DE ALTA DENSIDAD (HD)

| | | | |
|---|---|---|---|
| 046406 | 45U | 2185x604x521 | 1.027,30 |
| 046407 | 45U | 2185x604x667 | 1.211,46 |

### REJILLA DE GESTION DE CABLES

| | | | |
|---|---|---|---|
| 046425 | Con cierre articulado | 1965x153x156 | 848,97 |

Con puerta

| | | | |
|---|---|---|---|
| 046426 | 200 cables o latiguillos | 1970x165x204 | 1.261,96 |
| 046427 | 580 cables o latiguillos | 1970x267x331 | 1.600,27 |

### SOPORTES PARA BANDEJAS



| | | |
|---|---|---|
| 046418 | Para rack ref. 0464 06 | 195,91 |
| 046419 | Para rack ref. 0464 07 | 173,16 |

### PLACAS EMBELLECEDORAS

| | | |
|---|---|---|
| 046415 | Para rack ref. 0464 06 | 201,82 |
| 046416 | Para rack ref. 0464 07 | 215,62 |

### PANEL DE GESTION DE LAGUITILLOS 19"

Paneles ciegos con tapa pivotante.



| | | | | |
|---|---|---|---|---|
| 046570 | 1U | Prof.172 mm | Negro | 179,32 |
| 046571 | 2U | | | 214,17 |

### TORNILLERIA EQUIPOS 19"

| | | |
|---|---|---|
| 046423 | Juego de 50 tornillos para racks 19" HD y 25 garras de puesta masa | 20,53 |

### PANELES METALICOS DE CONEXION 19"



| | | | |
|---|---|---|---|
| 033596 | XLR | 16 conectores | 368,71 |
| 033597 | HDMI | 16 conectores | 368,71 |
| 033598 | HD 15 | 12 conectores | 368,71 |
| 033599 | SUB D9 | 12 conectores | 368,71 |

### CABLES EQUIPADOS



Permiten conectar la toma al terminal.

| | | |
|---|---|---|
| 051720 | Cable equipado con HDMI. Long.10 m. | 191,75 |
| 051722 | Cable equipado con HD15 + Jack 3,5 mm Longitud 2 m. | 32,14 |
| 051723 | Cable equipado con HD 15. Long.10 m. | 47,17 |
| 051724 | Cordon XLR. Longitud 10 m. | 47,17 |
| 051725 | Cordon SUB D9. Longitud 10 m. | 22,90 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

RITTAL

tarifa
edición 3 - 2017

GRUPO C
1 APARTADO
103 PAGINA

## SISTEMAS DE ARMARIOS COMPACTOS AE

### CHAPA DE ACERO

| Referencia | Ancho | Alto | Profundo | | PRECIO EUROS |
|---|---|---|---|---|---|
| 1032500 | 200 | 300 | 120 | 1 puerta | 87,08 |
| 1035500 | 200 | 300 | 155 | | 89,18 |
| 1036500 | 300 | 300 | 155 | | 101,25 |
| 1033500 | 300 | 300 | 210 | | 108,35 |
| 1034500 | 300 | 400 | 210 | | 124,69 |
| 1030500 | 380 | 300 | 155 | | 116,98 |
| 1031500 | 380 | 300 | 210 | | 122,81 |
| 1380500 | 380 | 380 | 210 | | 135,45 |
| 1038500 | 380 | 600 | 210 | | 172,29 |
| 1338500 | 380 | 600 | 350 | | 223,14 |
| 1045500 | 400 | 500 | 210 | | 170,51 |
| 1050500 | 500 | 500 | 210 | | 216,26 |
| 1350500 | 500 | 500 | 300 | | 247,46 |
| 1037500 | 400 | 800 | 300 | | 273,06 |
| 1057500 | 500 | 700 | 250 | | 277,12 |
| 1039500 | 600 | 380 | 210 | | 192,29 |
| 1339500 | 600 | 380 | 350 | | 238,40 |
| 1060500 | 600 | 600 | 210 | | 260,33 |
| 1054500 | 600 | 600 | 250 | | 294,88 |
| 1360500 | 600 | 600 | 350 | | 327,24 |
| 1076500 | 600 | 760 | 210 | | 296,52 |
| 1376500 | 600 | 760 | 350 | | 384,25 |
| 1058500 | 600 | 800 | 250 | | 356,33 |
| 1090500 | 600 | 1000 | 250 | | 457,97 |
| 1260500 | 600 | 1200 | 300 | | 514,56 |
| 1077500 | 760 | 760 | 210 | | 400,90 |
| 1073500 | 760 | 760 | 300 | | 461,20 |
| 1055500 | 800 | 600 | 300 | | 433,93 |
| 1180500 | 800 | 1000 | 300 | | 538,67 |
| 1280500 | 800 | 1200 | 300 | | 629,08 |
| 1100500 | 1000 | 760 | 210 | 2 puertas | 538,46 |
| 1130500 | 1000 | 760 | 300 | | 609,70 |
| 1110500 | 1000 | 1000 | 300 | | 679,85 |
| 1213500 | 1000 | 1200 | 300 | | 812,84 |
| 1114500 | 1000 | 1400 | 300 | | 967,71 |

### ACERO INOXIDABLE 1.4301 (AISI 304)

| | | | | | |
|---|---|---|---|---|---|
| 1001600 | 200 | 300 | 120 | 1 puerta | 303,30 |
| 1002600 | 200 | 300 | 155 | | 290,71 |
| 1003600 | 300 | 300 | 210 | | 383,13 |
| 1005600 | 300 | 380 | 210 | | 405,10 |
| 1004600 | 380 | 300 | 155 | | 380,47 |
| 1011600 | 380 | 300 | 210 | | 415,13 |
| 1006600 | 380 | 380 | 210 | | 393,95 |
| 1008600 | 380 | 600 | 210 | | 492,15 |
| 1015600 | 400 | 500 | 210 | | 488,26 |
| 1007600 | 500 | 500 | 210 | | 517,66 |
| 1013600 | 500 | 500 | 300 | | 687,57 |
| 1009600 | 600 | 380 | 210 | | 497,55 |
| 1010600 | 600 | 600 | 210 | | 632,51 |
| 1012600 | 600 | 760 | 210 | | 727,05 |
| 1014600 | 760 | 760 | 300 | | 1.031,72 |
| 1016600 | 800 | 1000 | 300 | | 1.171,10 |
| 1017600 | 800 | 1200 | 300 | | 1.363,90 |
| 1018600 | 1000 | 1000 | 300 | 2 puertas | 1.495,19 |
| 1019600 | 1000 | 1200 | 300 | | 1.829,75 |

### ACERO INOXIDABLE 1.4404 (AISI 316L)

| | | | | | |
|---|---|---|---|---|---|
| 1002500 | 200 | 300 | 155 | 1 puerta | 557,23 |
| 1005500 | 300 | 380 | 210 | | 691,13 |
| 1006500 | 380 | 380 | 210 | | 677,46 |
| 1010500 | 600 | 600 | 210 | | 1.141,30 |
| 1019500 | 1000 | 1200 | 300 | 2 puertas | 3.014,44 |

## ARMARIOS COMPACTOS DE SISTEMA CM RITTAL

| | | | | | |
|---|---|---|---|---|---|
| 5110500 | 600 | 800 | 400 | 1 puerta | 444,98 |
| 5111500 | 600 | 1000 | 400 | | 515,35 |
| 5112500 | 600 | 1200 | 300 | | 527,09 |
| 5113500 | 600 | 1200 | 400 | | 599,65 |
| 5114500 | 800 | 1000 | 300 | | 545,47 |
| 5115500 | 800 | 1000 | 400 | | 611,41 |
| 5116500 | 800 | 1200 | 300 | | 657,31 |
| 5117500 | 800 | 1200 | 400 | | 731,01 |
| 5118500 | 1000 | 1000 | 300 | 2 puertas | 720,51 |
| 5119500 | 1000 | 1200 | 300 | | 829,67 |
| 5120500 | 1000 | 1200 | 400 | | 926,19 |
| 5121500 | 1000 | 1400 | 300 | | 998,19 |
| 5122500 | 1000 | 1400 | 400 | | 1.144,14 |
| 5123500 | 1200 | 1200 | 400 | | 1.004,57 |

## ARMARIOS DE POLIESTER KS

### SIN VENTANA TRANSPARENTE

| | | | | | |
|---|---|---|---|---|---|
| 1423500 | 200 | 300 | 150 | 1 puerta | 131,73 |
| 1432500 | 250 | 350 | 150 | | 151,97 |
| 1434500 | 300 | 400 | 200 | | 195,45 |
| 1444500 | 400 | 400 | 200 | | 234,54 |
| 1446500 | 400 | 600 | 200 | | 300,54 |
| 1453500 | 500 | 500 | 300 | | 550,30 |
| 1466500 | 600 | 600 | 200 | | 425,55 |
| 1468500 | 600 | 800 | 300 | | 610,70 |
| 1480500 | 800 | 1000 | 300 | | 1.073,23 |
| 1400500 | 1000 | 1000 | 300 | 2 puertas | 1.444,67 |

### CON VENTANA TRANSPARENTE

| | | | | | |
|---|---|---|---|---|---|
| 1448500 | 400 | 400 | 200 | 1 puerta | 313,18 |
| 1449500 | 400 | 600 | 200 | | 435,39 |
| 1454500 | 500 | 500 | 300 | | 661,73 |
| 1467500 | 600 | 600 | 200 | | 570,63 |
| 1469500 | 600 | 800 | 300 | | 774,32 |
| 1479500 | 800 | 1000 | 300 | | 1.416,19 |

## SISTEMA DE ENSAMBLAJE TS 8

### CHAPA DE ACERO

| | | | | | |
|---|---|---|---|---|---|
| 8615500 | 600 | 1200 | 500 | 1 puerta | 977,68 |
| 8645500 | 600 | 1400 | 500 | | 1.000,78 |
| 8665500 | 600 | 1600 | 500 | | 1.047,97 |
| 8684500 | 600 | 1800 | 400 | | 998,20 |
| 8685500 | 600 | 1800 | 500 | | 1.002,46 |
| 8686500 | 600 | 1800 | 600 | | 1.047,97 |
| 8604500 | 600 | 2000 | 400 | | 1.055,32 |
| 8605500 | 600 | 2000 | 500 | | 1.074,42 |
| 8606500 | 600 | 2000 | 600 | | 1.104,44 |
| 8608500 | 600 | 2000 | 800 | | 1.190,12 |
| 8626500 | 600 | 2200 | 600 | | 1.198,53 |
| 8815500 | 800 | 1200 | 500 | 1 puerta | 1030,58 |
| 8845500 | 800 | 1400 | 500 | | 1.002,46 |
| 8865500 | 800 | 1600 | 500 | | 1.041,67 |
| 8884500 | 800 | 1800 | 400 | | 1.064,42 |
| 8885500 | 800 | 1800 | 500 | | 1.080,40 |
| 8886500 | 800 | 1800 | 600 | | 1.133,34 |
| 8804500 | 800 | 2000 | 400 | | 1.157,03 |
| 8805500 | 800 | 2000 | 500 | | 1.163,63 |
| 8806500 | 800 | 2000 | 600 | | 1.181,78 |
| 8808500 | 800 | 2000 | 800 | | 1.254,94 |
| 8826500 | 800 | 2200 | 600 | | 1.273,84 |
| 8084500 | 1000 | 1800 | 400 | | 1.288,22 |
| 8880500 | 800 | 1800 | 500 | 2 puertas | 1.219,39 |
| 8881500 | 800 | 1800 | 600 | | 1.259,48 |
| 8080500 | 1000 | 1800 | 400 | | 1.379,81 |
| 8004500 | 1000 | 2000 | 400 | | 1.421,38 |
| 8005500 | 1000 | 2000 | 500 | | 1.477,80 |
| 8006500 | 1000 | 2000 | 600 | | 1.501,82 |
| 8215500 | 1200 | 1200 | 500 | | 1.418,58 |
| 8245500 | 1200 | 1400 | 500 | | 1.451,03 |
| 8265500 | 1200 | 1600 | 500 | | 1.483,68 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

RITTAL

tarifa
edición 3 - 2017

GRUPO C
1 APARTADO
104 PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
|  | Referencia | Ancho | Alto | Profundo | | |
| | **8284500** | 1200 | 1800 | 400 | 2 puertas | 1.478,72 |
| | **8285500** | 1200 | 1800 | 500 | | 1.551,91 |
| | **8286500** | 1200 | 1800 | 600 | | 1.620,44 |
| | **8204500** | 1200 | 2000 | 400 | | 1.634,87 |
| | **8205500** | 1200 | 2000 | 500 | | 1.659,18 |
| | **8206500** | 1200 | 2000 | 600 | | 1.693,44 |
| | **8208500** | 1200 | 2000 | 800 | | 1.840,49 |
| | **8226500** | 1200 | 2200 | 600 | | 1.881,63 |
| **ACERO INOXIDABLE 1.4301 (AISI 304)** | | | | | | |
|  | **8457600** | 600 | 1800 | 500 | 1 puerta | 3.034,15 |
| | **8452600** | 600 | 2000 | 600 | | 3.681,82 |
| | **8454600** | 800 | 1800 | 400 | | 3.565,12 |
| | **8455600** | 800 | 1800 | 500 | | 3.611,80 |
| | **8450600** | 800 | 2000 | 600 | | 4.108,03 |
| | **8456600** | 1200 | 1800 | 400 | 2 puertas | 5.140,11 |
| | **8453600** | 1200 | 1800 | 500 | | 5.150,57 |
| | **8451600** | 1200 | 2000 | 600 | | 6.158,63 |
|  | **8410510** | 600 | 1600 | 600 | 1 puerta | 902,83 |
| | **8418510** | 600 | 1600 | 800 | p/ electrónica | 1.063,41 |
| | **8430510** | 600 | 2000 | 600 | | 1.120,12 |
| | **8438510** | 600 | 2000 | 800 | | 1.312,39 |
| **SISTEMAS DE PUPITRES TP** | | | | | | |
| **PARTES CENTRALES** | | | | | | |
|  | **6714500** | 600 | 235 | 750 | Parte superior | 551,94 |
| | **6715500** | 800 | 235 | 750 | de pupitre | 599,89 |
| | **6716500** | 1200 | 235 | 750 | | 747,62 |
| | **6717500** | 1600 | 235 | 750 | | 868,93 |
| | **6710500** | 600 | 235 | 750 | Parte trasera, | 657,60 |
| | **6711500** | 800 | 235 | 750 | cubiertas de | 712.90 |
| | **6712500** | 1200 | 235 | 750 | bisagras | 899,97 |
| | **6713500** | 1600 | 235 | 750 | | 1.054,45 |
| **PARTES INFERIORES** | | | | | | |
|  | | | | | Puerta | |
| | **6700500** | 600 | 675 | 400 | Delante | 564,84 |
| | **6701500** | 800 | 675 | 400 | | 621,65 |
| | **6702500** | 1200 | 675 | 400 | | 869,26 |
| | **6703500** | 1600 | 675 | 400 | | 1.001,31 |
|  | **6705500** | 800 | 675 | 500 | Delante | 721,81 |
| | **6706500** | 1200 | 675 | 500 | y detrás | 1.002,52 |
| | **6707500** | 1600 | 675 | 500 | | 1.158,88 |
| **PLACA DE CIERRE** | | | | | | |
|  | **6730030** | 1600 | | 400 | Parte inferior | 185,60 |
| | **6730110** | 800 | | 500 | | 122,91 |
| | **6730120** | 1200 | | 500 | | 168,93 |
| | **6730130** | 1600 | | 500 | | 201,02 |
| **PUPITRES COMPACTOS AP** | | | | | | |
| **ACERO INOXIDABLE 1.4301 (AISI 304)** | | | | | | |
|  | **2683600** | 600 | 960 | 400/480 | 1 puerta | 2.568,39 |
| | **2684600** | 800 | 960 | 400/480 | | 2.729,72 |
| | **2685600** | 1000 | 960 | 400/480 | 2 puertas | 3.425,94 |
| | **2686600** | 1200 | 960 | 400/480 | | 3.610,56 |
| **PUPITRES UNIVERSALES AP** | | | | | | |
| | **2694500** | 600 | 1300 | 500 | frontal corta | 1.342,03 |
| | **2695500** | 600 | 1300 | 500 | frontal larga | 1.396,89 |
| **CAJA DE MANDO OPTIPANEL** | | | | | | |
| Dorsal con bisagras. Aldabilla con bombín de doble paletón. Acoplamiento para brazo soporte CP-L. | | | | | | |
|  | Refer. CP | Dimensiones mm. Anch. | Alt. | Prof | Prof. montaje mm. | |
| | **6380000** | 527 | 354 | 110 | 100 | 530,72 |
| | **6380020** | 475 | 387 | 110 | 100 | 561,76 |
| | **6380040** | 527 | 399 | 110 | 100 | 573,30 |

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **PANEL COMPACT** | | | | | | |
|  | Refer. CP | Dimensiones mm. Anch. | Alt. | Prof | Prof. montaje mm. | |
| | **6340000** | 241 | 238 | 87 | C/ conexión | 381,63 |
| | **6340100** | 241 | 388 | 87 | de brazo | 415,70 |
| | **6340300** | 315 | 238 | 87 | soporte CP-S | 437,83 |
| | **6340400** | 315 | 388 | 87 | | 460,01 |
| **CAJA DE MANDO CON ABERTURA FRONTAL SOBRE BASE AE** | | | | | | |
|  | **6535010** | 300 | 300 | 150 | Acero inox | 568,14 |
| | **6536010** | 400 | 300 | 150 | 1.4301 | 605,09 |
| | **6538010** | 400 | 400 | 150 | (AISI 304) | 680,70 |
| | **6539010** | 600 | 400 | 150 | | 729,96 |
| **ARMARIOS COMPACTOS HD** | | | | | | |
| **ACERO INOXIDABLE 1.4301 (AISI 304)** | | | | | | |
|  | Referencia | Dimensiones en mm. Ancho 1 puerta | Alto frontal | Alto posterior | Prof. | |
| | **1302600** | 220 | 350 | 437 | 155 | 512,50 |
| | **1306600** | 390 | 430 | 549 | 210 | 719,32 |
| | **1308600** | 390 | 650 | 769 | 210 | 811,15 |
| | **1307600** | 510 | 550 | 669 | 210 | 856,65 |
| | **1320600** | 610 | 430 | 601 | 300 | 884,15 |
| | **1310600** | 610 | 650 | 769 | 210 | 995,08 |
| | **1316600** | 810 | 1050 | 1221 | 300 | 1.704,86 |
| | **1317600** | 810 | 1250 | 1421 | 300 | 1.881,26 |
| **CAJA PARA PULSADORES** | | | | | | |
| **ACERO INOXIDABLE 1.4301 (AISI 304)** | | | | | | |
|  | Referencia | Dimensiones en mm. Anch. | Alt. | Prof. | Nº escotadura | |
| | **2384010** | 100 | 100 | 90 | 1 | 167,02 |
| | **2384020** | 160 | 100 | 90 | 2 | 182,20 |
| | **2384030** | 220 | 100 | 90 | 3 | 198,58 |
| | **2384040** | 280 | 100 | 90 | 4 | 214,30 |
| **CAJAS BUS BG** | | | | | | |
|  | **1583010** | 200 | 300 | 80 | Acero inox | 344,10 |
| | **1584010** | 300 | 300 | 80 | 1.4301 | 396,75 |
| | **1585010** | 400 | 300 | 80 | (AISI 304) | 428,70 |
| | **1558010** | 400 | 200 | 123 | | 362,83 |
| | **1559010** | 600 | 200 | 123 | | 403,77 |
| **ARMARIOS Ex** | | | | | | |
|  | **9301000** | 150 | 150 | 0 | Inox. | 306,65 |
| | **9303000** | 200 | 200 | 80 | Con tapa | 368,71 |
| | **9302000** | 300 | 150 | 80 | atornillada | 372,38 |
| | **9304000** | 300 | 200 | 80 | | 417,99 |
| | **9306000** | 300 | 300 | 120 | | 509,28 |
| | **9305000** | 400 | 200 | 120 | | 472,75 |
|  | **9401600** | 200 | 300 | 155 | Inox. | 449,03 |
| | **9409600** | 300 | 380 | 210 | Con puerta | 564,01 |
| | **9402600** | 380 | 300 | 155 | abisagrada | 523,87 |
| | **9403600** | 380 | 380 | 210 | | 611,48 |
| | **9404600** | 380 | 600 | 210 | | 759,31 |
| | **9405600** | 600 | 600 | 210 | | 980,20 |
| | **9406600** | 600 | 760 | 210 | | 1.135,35 |
| | **9407600** | 760 | 760 | 300 | | 1.589,84 |
| | **9408600** | 800 | 1000 | 300 | | 1.841,74 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

RITTAL

tarifa
edición 3 - 2017

GRUPO C
1 APARTADO
105 PAGINA

| CONCEPTO | PRECIO EUROS | CONCEPTO | PRECIO EUROS |
|---|---|---|---|

## DISTRIBUIDOR DE CORRIENTE

### Ri4POWER FORMA 2-4



#### ARMARIOS MODULARES SV-TS8

| Ref. | Ancho | Alto | Profundo | | |
|---|---|---|---|---|---|
| **9670406** | 400 | 2000 | 600 | | 514,92 |
| **9670606** | 600 | 2000 | 600 | | 594,51 |
| **9670426** | 400 | 2200 | 600 | | 567,57 |
| **9670626** | 600 | 2200 | 600 | | 621,40 |
| **9670806** | 800 | 2000 | 600 | | 653,91 |
| **9670826** | 800 | 2200 | 600 | | 706,26 |

#### CAJA MURAL, BASE EL, 3 PIEZAS
PREMONTADA PROF. 573/673



| | | | | | |
|---|---|---|---|---|---|
| **7709735** | 600 | 478 | 573 | Con puerta | 1.124,19 |
| **7715735** | 600 | 746 | 573 | Transparente | 1.212,41 |
| **7721735** | 600 | 1012 | 573 | | 1.344,14 |
| **7709535** | 600 | 478 | 673 | | 1.334,58 |
| **7715535** | 600 | 746 | 673 | | 1.493,47 |
| **7721535** | 600 | 1012 | 673 | | 1.747,67 |

CON CARRILES DE MONTAJE PROF. 473



| | | | | | |
|---|---|---|---|---|---|
| **7706135** | 600 | 345 | 472,5 | | 862,72 |
| **7709135** | 600 | 478 | 472,5 | | 918,29 |
| **7712135** | 600 | 612 | 472,5 | | 987,79 |
| **7715135** | 600 | 746 | 472,5 | | 1.043,77 |
| **7721135** | 600 | 1012 | 472,5 | | 1.168,89 |

CON PLACA DE MONTAJE PROF. 373 y 473



| | | | | | |
|---|---|---|---|---|---|
| **2243605** | 600 | 212 | 373 | | 508,50 |
| **2246605** | 600 | 345 | 373 | | 573,29 |
| **2249605** | 600 | 478 | 373 | | 688,55 |
| **2252605** | 600 | 612 | 373 | | 765,14 |
| **2255605** | 600 | 746 | 373 | | 860,18 |
| **2261605** | 600 | 1012 | 373 | | 1.039,23 |



| | | | | | |
|---|---|---|---|---|---|
| **2253605** | 600 | 212 | 473 | | 562,32 |
| **2256605** | 600 | 345 | 473 | | 650,47 |
| **2259605** | 600 | 478 | 473 | | 730,88 |
| **2262605** | 600 | 612 | 473 | | 818,44 |
| **2265605** | 600 | 746 | 473 | | 902,19 |
| **2271605** | 600 | 1012 | 473 | | 1.048,71 |

#### CAJA MURAL, BASE AE



| | | | | | |
|---|---|---|---|---|---|
| **7641000** | 600 | 380 | 350 | | 335,73 |
| **7643000** | 600 | 600 | 350 | | 376,61 |
| **7645000** | 600 | 760 | 350 | | 431,43 |

#### CAJA DE EMPALME DE F.O. DE POLICARBONATO



| Refer. | Ancho | Alto | Prof. | | |
|---|---|---|---|---|---|
| **7451000** | 80 | 254 | 90 | 1-24 Hilos | 219,50 |

## RACKS DE DISTRIBUCION

#### RITTAL DATA RACK



| | | | | | |
|---|---|---|---|---|---|
| **7391000** | 550 | 1499,5 | 750 | | 451,89 |
| **7396000** | 550 | 1721,8 | 750 | | 483,56 |
| **7400000** | 550 | 1899,5 | 750 | | 509,94 |
| **7445000** | 550 | 2121,8 | 750 | | 578,51 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
1 PAGINA

CONCEPTO

# ENVOLVENTES UNIVERSALES

## ARMARIOS MURALES DE ACERO

Preparado para colocar placa de montaje. Con tapita de entrada de cables. Pintado con resina epoxi-poliéster texturizado color gris.

### Spacial NSYCRN

Con una puerta frontal ciega.



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSYCRN22150 | 200 | 200 | 150 | 148,64 |
| NSYCRN23150 | 200 | 300 | 150 | 92,81 |
| NSYCRN252150 | 250 | 200 | 150 | 80,50 |
| NSYCRN325150 | 300 | 250 | 150 | 76,36 |
| NSYCRN325200 | 300 | 250 | 200 | 94,57 |
| NSYCRN33150 | 300 | 300 | 150 | 90,48 |
| NSYCRN33200 | 300 | 300 | 200 | 100,64 |
| NSYCRN34200 | 300 | 400 | 200 | 112,13 |
| NSYCRN345150 | 300 | 450 | 150 | 119,97 |
| NSYCRN43150 | 400 | 300 | 150 | 108,82 |
| NSYCRN43200 | 400 | 300 | 200 | 109,93 |
| NSYCRN44200 | 400 | 400 | 200 | 113,97 |
| NSYCRN46250 | 400 | 600 | 250 | 169,18 |
| NSYCRN46300 | 400 | 600 | 300 | 169,08 |
| NSYCRN54150 | 500 | 400 | 150 | 139,82 |
| NSYCRN54200 | 500 | 400 | 200 | 144,38 |
| NSYCRN54250 | 500 | 400 | 250 | 150,28 |
| NSYCRN55250 | 500 | 500 | 250 | 193,23 |
| NSYCRN64150 | 600 | 400 | 150 | 151,00 |
| NSYCRN64200 | 600 | 400 | 200 | 153,70 |
| NSYCRN64250 | 600 | 400 | 250 | 155,90 |
| NSYCRN65150 | 600 | 500 | 150 | 233,26 |
| NSYCRN65200 | 600 | 500 | 200 | 236,10 |
| NSYCRN65250 | 600 | 500 | 250 | 238,68 |
| NSYCRN66200 | 600 | 600 | 200 | 237,34 |
| NSYCRN66250 | 600 | 600 | 250 | 239,41 |
| NSYCRN66300 | 600 | 600 | 300 | 275,70 |
| NSYCRN68300 | 600 | 800 | 300 | 350,15 |
| NSYCRN75200 | 700 | 500 | 200 | 227,25 |
| NSYCRN75250 | 700 | 500 | 250 | 236,82 |
| NSYCRN86200 | 800 | 600 | 200 | 269,03 |
| NSYCRN86250 | 800 | 600 | 250 | 299,26 |
| NSYCRN86300 | 800 | 600 | 300 | 307,05 |
| NSYCRN88200 | 800 | 800 | 200 | 328,45 |
| NSYCRN88300 | 800 | 800 | 300 | 363,00 |
| NSYCRN106250 | 1000 | 600 | 250 | 392,51 |
| NSYCRN106300 | 1000 | 600 | 300 | 393,51 |
| NSYCRN108250 | 1000 | 800 | 250 | 448,37 |
| NSYCRN108300 | 1000 | 800 | 300 | 450,80 |

### Spacial NSYCRNG



| | | | | |
|---|---|---|---|---|
| NSYCRNG86400 | 800 | 600 | 400 | 349,60 |
| NSYCRNG106400 | 1000 | 600 | 400 | 413,56 |
| NSYCRNG108400 | 1000 | 800 | 400 | 473,61 |
| NSYCRNG126300 | 1200 | 600 | 300 | 454,70 |
| NSYCRNG126400 | 1200 | 600 | 400 | 493,26 |
| NSYCRNG128300 | 1200 | 800 | 300 | 488,46 |
| NSYCRNG128400 | 1200 | 800 | 400 | 616,14 |

### Spacial NSYCRNG_D

Con dos puertas frontales ciegas.



| | | | | |
|---|---|---|---|---|
| NSYCRNG810300D | 800 | 1000 | 300 | 465,93 |
| NSYCRNG812300D | 800 | 1200 | 300 | 570,23 |
| NSYCRNG1010300D | 1000 | 1000 | 300 | 549,89 |
| NSYCRNG1012300D | 1000 | 1200 | 300 | 688,37 |
| NSYCRNG1012400D | 1000 | 1200 | 400 | 804,90 |
| NSYCRNG1210300D | 1200 | 1000 | 300 | 655,75 |
| NSYCRNG1210400D | 1200 | 1000 | 400 | 737,55 |
| NSYCRNG1212300D | 1200 | 1200 | 300 | 717,66 |
| NSYCRNG1212400D | 1200 | 1200 | 400 | 878,69 |
| NSYCRNG1410300D | 1400 | 1000 | 300 | 854,32 |

CONCEPTO

### Spacial NSYCRN_T

Con una puerta frontal transparente.



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSYCRN325150T | 300 | 250 | 150 | 200,35 |
| NSYCRN325200T | 300 | 250 | 200 | 207,69 |
| NSYCRN33150T | 300 | 300 | 150 | 206,51 |
| NSYCRN33200T | 300 | 300 | 200 | 214,52 |
| NSYCRN34200T | 300 | 400 | 200 | 229,44 |
| NSYCRN43150T | 400 | 300 | 150 | 219,46 |
| NSYCRN43200T | 400 | 300 | 200 | 220,47 |
| NSYCRN44200T | 400 | 400 | 200 | 237,76 |
| NSYCRN46250T | 400 | 600 | 250 | 275,07 |
| NSYCRN46300T | 400 | 600 | 300 | 326,74 |
| NSYCRN54150T | 500 | 400 | 150 | 262,72 |
| NSYCRN54200T | 500 | 400 | 200 | 271,20 |
| NSYCRN54250T | 500 | 400 | 250 | 280,23 |
| NSYCRN55250T | 500 | 500 | 250 | 298,06 |
| NSYCRN64150T | 600 | 400 | 150 | 338,73 |
| NSYCRN64200T | 600 | 400 | 200 | 319,75 |
| NSYCRN64250T | 600 | 400 | 250 | 317,58 |
| NSYCRN65150T | 600 | 500 | 150 | 331,20 |
| NSYCRN65200T | 600 | 500 | 200 | 322,84 |
| NSYCRN65250T | 600 | 500 | 250 | 326,23 |
| NSYCRN66200T | 600 | 600 | 200 | 382,37 |
| NSYCRN66250T | 600 | 600 | 250 | 391,37 |
| NSYCRN66300T | 600 | 600 | 300 | 444,05 |
| NSYCRN68300T | 600 | 800 | 300 | 568,14 |
| NSYCRN75200T | 700 | 500 | 200 | 401,33 |
| NSYCRN75250T | 700 | 500 | 250 | 363,99 |
| NSYCRN86200T | 800 | 600 | 200 | 435,64 |
| NSYCRN86250T | 800 | 600 | 250 | 451,64 |
| NSYCRN86300T | 800 | 600 | 300 | 458,66 |
| NSYCRN88200T | 800 | 800 | 200 | 503,83 |
| NSYCRN88300T | 800 | 800 | 300 | 524,54 |
| NSYCRN106250T | 1000 | 600 | 250 | 523,55 |
| NSYCRN106300T | 1000 | 600 | 300 | 530,90 |
| NSYCRN108250T | 1000 | 800 | 250 | 562,25 |
| NSYCRN108300T | 1000 | 800 | 300 | 570,43 |

### Spacial NSYCRNG_T

Con una puerta frontal transparente.



| | | | | |
|---|---|---|---|---|
| NSYCRNG86400T | 800 | 600 | 400 | 439,95 |
| NSYCRNG1010300T | 1000 | 100 | 300 | 632,60 |
| NSYCRNG106400T | 1000 | 600 | 400 | 477,97 |
| NSYCRNG108400T | 1000 | 800 | 400 | 560,45 |
| NSYCRNG126300T | 1200 | 600 | 300 | 484,94 |
| NSYCRNG126400T | 1200 | 600 | 400 | 556,25 |
| NSYCRNG128300T | 1200 | 800 | 300 | 573,39 |
| NSYCRNG128400T | 1200 | 800 | 400 | 687,62 |

### Spacial NSYCRN-NSYCRNG configurado



Armarios estándar adaptados a sus necesidades.
Mecanizados en puerta o cuerpo.
Componentes añadidos o eliminados.
Color a elegir.
Accesorios preinstalados.

– Armarios configurados bajo demanda — Cons.

### Armarios específicos



Armarios adaptados a sus necesidades.
Dimensiones personalizadas.
Mecanizados en puerta o cuerpo.
Componentes añadidos o eliminados.
Acabados especiales (cromato de zinc, metalización, etc.). Color a elegir
Accesorios preinstalados.

– Armarios específicos bajo demanda — Cons.

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
2 PAGINA

CONCEPTO

PRECIO EUROS

## ARMARIOS DE ACERO INOXIDABLE 304L

**Spacial NSYS3X:** Armario mural de acero inoxidable AISI 304L con una puerta frontal ciega.



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| **NSYS3X302515** | 300 | 250 | 150 | 391,10 |
| **NSYS3X3215** | 300 | 200 | 150 | 371,55 |
| **NSYS3X3315** | 300 | 300 | 150 | 420,70 |
| **NSYS3X4315** | 400 | 300 | 150 | 458,34 |
| **NSYS3X4320** | 400 | 300 | 200 | 554,15 |
| **NSYS3X4420** | 400 | 400 | 200 | 626,47 |
| **NSYS3X4620** | 400 | 600 | 200 | 711,80 |
| **NSYS3X5420** | 500 | 400 | 200 | 695,04 |
| **NSYS3X6420** | 600 | 400 | 200 | 780,03 |
| **NSYS3X6625** | 600 | 600 | 250 | 1.096,74 |
| **NSYS3X7525** | 700 | 500 | 250 | 1.110,34 |
| **NSYS3X8625** | 800 | 600 | 250 | 1.311,09 |
| **NSYS3X8830** | 800 | 800 | 300 | 1.761,01 |
| **NSYS3X10830** | 1000 | 800 | 300 | 1.906,97 |
| **NSYS3X12830** | 1200 | 800 | 300 | 2.109,65 |



**Spacial NSYS3X:** Con 2 puertas frontales ciegas

| | | | | |
|---|---|---|---|---|
| **NSYS3X101030** | 1000 | 1000 | 300 | 2.120,75 |
| **NSYS3X121030** | 1200 | 1000 | 300 | 2.319,62 |



**Spacial NSYS3X_T:** Con una puerta frontal transparente.

| | | | | |
|---|---|---|---|---|
| **NSYS3X4320T** | 400 | 300 | 200 | 809,26 |
| **NSYS3X5420T** | 500 | 400 | 200 | 933,76 |
| **NSYS3X6420T** | 600 | 400 | 200 | 1.304,14 |
| **NSYS3X7525T** | 700 | 500 | 250 | 1.485,07 |
| **NSYS3X8625T** | 800 | 600 | 250 | 2.011,94 |

### Spacial NSYS3X configurado



**Spacial NSYS3X configurado**: Bajo demanda
Armarios estándar en acero inox. 304L adaptados a sus necesidades.
Mecanizados en puerta o cuerpo.
Componentes añadidos o eliminados.
Acabado final tipo pulido diferente al estándar o pintado. Accesorios preinstalados.



**ARMARIOS ESPECÍFICOS**

Dimensiones personalizadas, bajo demanda

## ARMARIOS DE ACERO INOXIDABLE 316L

**Spacial NSYS3X_H**: Con una puerta frontal ciega



| | | | | |
|---|---|---|---|---|
| **NSYS3X302515H** | 300 | 250 | 150 | 610,80 |
| **NSYS3X3215H** | 300 | 200 | 150 | 574,53 |
| **NSYS3X3315H** | 300 | 300 | 150 | 652,21 |
| **NSYS3X4315H** | 400 | 300 | 150 | 718,18 |
| **NSYS3X4320H** | 400 | 300 | 200 | 859,48 |
| **NSYS3X4420H** | 400 | 400 | 200 | 973,60 |
| **NSYS3X4620H** | 400 | 600 | 200 | 1.197,85 |
| **NSYS3X5420H** | 500 | 400 | 200 | 1.086,54 |
| **NSYS3X6420H** | 600 | 400 | 200 | 1.206,27 |
| **NSYS3X6625H** | 600 | 600 | 250 | 1.683,67 |
| **NSYS3X7525H** | 700 | 500 | 250 | 1.752,94 |
| **NSYS3X8625H** | 800 | 600 | 250 | 2.047,66 |
| **NSYS3X8830H** | 800 | 800 | 300 | 2.730,03 |
| **NSYS3X10830H** | 1000 | 800 | 300 | 2.963,63 |
| **NSYS3X12830H** | 1200 | 800 | 300 | 3.292,21 |



**Spacial NSYS3X_H**: Con 2 puertas frontales ciegas

| | | | | |
|---|---|---|---|---|
| **NSYS3X101030H** | 1000 | 1000 | 300 | 3.806,94 |
| **NSYS3X121030H** | 1200 | 1000 | 300 | 4.133,46 |

CONCEPTO

PRECIO EUROS Cons.



**Spacial NSYS3X_H configurado:** Bajo demanda.
Armarios estándar en acero inoxidable 316L.
Mecanizados en puerta o cuerpo.
Componentes añadidos o eliminados.
Acabado final tipo pulido diferente al estándar o pintado. Accesorios preinstalados.



**ARMARIOS ESPECÍFICOS**

Dimensiones personalizadas, bajo demanda — Cons.

## ARMARIOS DE ABS/PC

### Thalassa NSYPLM

Armario mural de ABS/PC con una puerta frontal ciega.Preparado para colocar placa de montaje.
Abertura de la puerta de 180º, con cierre de doble barra de 3 mm.
Resistencia a temperatura de 35 ºC a +90 ºC.
Color gris RAL 7032.



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| **NSYPLM32G** | 310 | 215 | 160 | 125,35 |



| | | | | |
|---|---|---|---|---|
| **NSYPLM32TG** | 310 | 215 | 160 | 141,70 |

### Thalassa NSYPLM configurado



Armarios estándar en ABS/PC.
Mecanizados en puerta o cuerpo.
Componentes añadidos o eliminados.
Color a elegir. Accesorios preinstalados.

## ARMARIOS DE POLIÉSTER

Armario mural de poliéster reforzado con fibra de vidrio. Preparado para colocar placa de montaje.
Color gris RAL 7032.

**Thalassa NSYPLM**: Con una puerta frontal ciega



| | | | | |
|---|---|---|---|---|
| **NSYPLM3025G** | 308 | 250 | 160 | 144,17 |
| **NSYPLM43G** | 430 | 330 | 200 | 190,89 |
| **NSYPLM54G** | 530 | 430 | 200 | 266,58 |
| **NSYPLM64G** | 647 | 436 | 250 | 281,88 |
| **NSYPLM75G** | 747 | 536 | 300 | 393,37 |
| **NSYPLM86G** | 847 | 636 | 300 | 528,60 |
| **NSYPLM108G** | 1056 | 852 | 350 | 697,84 |

**Thalassa NSYPLM_V**: Con puerta frontal ciega.



| | | | | |
|---|---|---|---|---|
| **NSYPLM43VG** | 430 | 330 | 200 | 291,05 |
| **NSYPLM54VG** | 530 | 430 | 200 | 388,79 |
| **NSYPLM64VG** | 647 | 436 | 250 | 407,34 |
| **NSYPLM75VG** | 747 | 536 | 300 | 548,90 |
| **NSYPLM86VG** | 847 | 636 | 300 | 727,15 |

**Thalassa NSYPLM_T**: Con puerta frontal transp.



| | | | | |
|---|---|---|---|---|
| **NSYPLM3025TG** | 308 | 250 | 160 | 216,92 |
| **NSYPLM43TG** | 430 | 330 | 200 | 269,08 |
| **NSYPLM54TG** | 530 | 430 | 200 | 387,11 |
| **NSYPLM64TG** | 647 | 436 | 250 | 417,39 |
| **NSYPLM75TG** | 747 | 536 | 300 | 570,50 |
| **NSYPLM86TG** | 847 | 636 | 300 | 753,81 |
| **NSYPLM108TG** | 1056 | 852 | 350 | 1.015,94 |

**Thalassa NSYPLM_TV**: Con puerta frontal transp.



| | | | | |
|---|---|---|---|---|
| **NSYPLM43TVG** | 430 | 330 | 200 | 386,33 |
| **NSYPLM54TVG** | 530 | 430 | 200 | 536,28 |
| **NSYPLM64TVG** | 647 | 436 | 250 | 596,11 |
| **NSYPLM75TVG** | 747 | 536 | 300 | 765,30 |
| **NSYPLM86TVG** | 847 | 636 | 300 | 990,83 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
3 PAGINA

CONCEPTO

PRECIO EUROS

## Thalassa NSYPLM configurado



Armarios estándar en poliéster, bajo demanda.
Mecanizados en puerta o cuerpo.
Componentes añadidos o eliminados.
Color a elegir. Accesorios preinstalados.

Cons.

## ARMARIOS APLICACIÓN ATEX

### Spacial NSYS3DEX

Armario mural de acero con una puerta frontal ciega, Margen de temp. ambiente de –25 ºC a +40 ºC.
Preparado para colocar placa de montaje.
Con tapita de entrada de cables.
Pintado con resina epoxi-poliéster texturizado color gris RAL 7035.



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| NSYS3DEX3215 | 300 | 200 | 150 | 116,30 |
| NSYS3DEX3320 | 300 | 300 | 200 | 123,81 |
| NSYS3DEX4320 | 400 | 300 | 200 | 134,08 |
| NSYS3DEX4420 | 400 | 400 | 200 | 144,20 |
| NSYS3DEX5420 | 500 | 400 | 200 | 157,84 |
| NSYS3DEX6425 | 600 | 400 | 250 | 201,11 |
| NSYS3DEX6625 | 600 | 600 | 250 | 295,68 |
| NSYS3DEX7525 | 700 | 500 | 250 | 293,59 |
| NSYS3DEX8630 | 800 | 600 | 300 | 378,12 |
| NSYS3DEX10830 | 1000 | 800 | 300 | 442,98 |

Armario mural de acero inoxidable: AISI 304L
Puerta ciega. IP66. Cierre estándar mediante cerradura de doble barra de 3 mm (zamak cromado).
Bisagras de acero inoxidable atornilladas al cuerpo del armario mural. Junta de poliuretano.



| | | | | |
|---|---|---|---|---|
| NSYS3XEX3215 | 300 | 200 | 150 | 412,84 |
| NSYS3XEX4320 | 400 | 300 | 200 | 615,72 |
| NSYS3XEX5420 | 500 | 400 | 200 | 772,34 |
| NSYS3XEX6420 | 600 | 400 | 200 | 866,70 |
| NSYS3XEX7525 | 700 | 500 | 250 | 1.233,72 |
| NSYS3XEX8625 | 800 | 600 | 250 | 1.456,77 |
| NSYS3XEX10830 | 1000 | 800 | 300 | 2.118,86 |

### Thalassa NSYPLMEX

Armario mural de poliéster con una puerta frontal ciega. Margen de temperatura ambiente de 25 ºC a +60 ºC. Preparado para colocar placa de montaje.
Color negro.



| | | | | |
|---|---|---|---|---|
| NSYPLMEX3025 | 308 | 250 | 160 | 238,86 |
| NSYPLMEX43 | 430 | 330 | 200 | 328,08 |
| NSYPLMEX54 | 530 | 430 | 200 | 387,24 |
| NSYPLMEX64 | 647 | 436 | 250 | 637,26 |
| NSYPLMEX75 | 747 | 536 | 300 | 738,54 |
| NSYPLMEX86 | 847 | 636 | 300 | 822,51 |
| NSYPLMEX108 | 1056 | 852 | 350 | 1.483,41 |

## ARMARIOS APLICACIÓN CEM

### Spacial NSYS3HF_P

Armario mural de chapa Aluzinc 150.
Con placa de montaje de acero galvanizado.
Cierre metálico con continuidad de masa y de doble barra 3 mm. Pintado con resina epoxi-poliéster texturizado color gris RAL 7035.



| | | | | |
|---|---|---|---|---|
| NSYS3HF4320P | 400 | 300 | 200 | 759,91 |
| NSYS3HF4620P | 400 | 600 | 200 | 912,30 |
| NSYS3HF5420P | 500 | 400 | 200 | 900,14 |
| NSYS3HF6420P | 600 | 400 | 200 | 936,54 |
| NSYS3HF6625P | 600 | 600 | 250 | 778,62 |
| NSYS3HF7525P | 700 | 500 | 250 | 817,26 |
| NSYS3HF8630P | 800 | 600 | 300 | 925,05 |
| NSYS3HF10830P | 1000 | 800 | 300 | 3.041,99 |
| NSYS3HF12830P | 1200 | 800 | 300 | 1.351,70 |

CONCEPTO

PRECIO EUROS

## ARMARIO MURAL PARA TERMINALES

### Spacial NSYS3DB

Armario mural de acero con una puerta frontal ciega.
Preparado para colocar placa de montaje.
Con tapita de entrada de cables. Pintado con resina epoxi-poliéster texturizado color gris RAL 7035.





| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| NSYS3DB25315 | 250 | 300 | 150 | 191,76 |
| NSYS3DB25415 | 250 | 400 | 150 | 97,27 |
| NSYS3DB25515 | 250 | 500 | 150 | 128,59 |
| NSYS3DB3315 | 300 | 300 | 150 | 202,96 |
| NSYS3DB3415 | 300 | 400 | 150 | 81,78 |
| NSYS3DB3515 | 300 | 500 | 150 | 114,97 |
| NSYS3DB3615 | 300 | 600 | 150 | 124,41 |
| NSYS3DB4315 | 400 | 300 | 150 | 90,82 |
| NSYS3DB4815 | 400 | 800 | 150 | 170,85 |
| NSYS3DB5415 | 500 | 400 | 150 | 115,93 |
| NSYS3DB6415 | 600 | 400 | 150 | 127,23 |

## ARMARIOS APLICACIÓN 19"

Con bastidor fi jo de 19". Con tapita de entrada de cables. Bastidor fijo con profundidad regulable cada 25 mm mediante soportes desplazables.
Pintado con resina epoxi-poliéster texturizado color gris RAL 7035.

### CaSys NSYVDM_F

Con una puerta frontal transparente. Con bastidor fijo de 19".



| Ref. | Nº un. | Ancho | Prof. | |
|---|---|---|---|---|
| NSYVDM5U4F | 5 | 600 | 400 | 490,75 |
| NSYVDM8U4F | 8 | 600 | 400 | 508,68 |
| NSYVDM10U4F | 10 | 600 | 400 | 628,50 |
| NSYVDM14U4F | 14 | 600 | 400 | 635,25 |
| NSYVDM17U4F | 17 | 600 | 400 | 765,25 |

### CaSys NSYVDM_P

De 1 cuerpo con una puerta frontal transparente.



| | | | | |
|---|---|---|---|---|
| NSYVDM4U4P | 4 | 600 | 400 | 666,27 |
| NSYVDM7U4P | 7 | 600 | 400 | 681,62 |
| NSYVDM9U4P | 9 | 600 | 400 | 837,03 |
| NSYVDM13U4P | 13 | 600 | 400 | 938,79 |
| NSYVDM16U4P | 16 | 600 | 400 | 993,42 |

### CaSys NSYVD2M

Armario mural de acero de 2 cuerpos con una puerta frontal transparente. Bisagras y sistema de cierre en el cuerpo.Prof. útil 183 o 283 mm. 2 montantes de 19" de acero tratado, montados con separación de 65 mm con respecto a la cara delantera. Cuerpo intermedio montado en el fondo con bisagra de 120°.
Color gris RAL 7035.



| | | | | |
|---|---|---|---|---|
| NSYVD2M5U4 | 5 | 600 | 380 | 1.020,02 |
| NSYVD2M8U4 | 8 | 600 | 380 | 1.024,24 |
| NSYVD2M10U4 | 10 | 600 | 380 | 1.218,01 |
| NSYVD2M14U4 | 14 | 600 | 380 | 1.402,07 |
| NSYVD2M17U4 | 17 | 600 | 380 | 1.509,29 |
| NSYVD2M5U5 | 5 | 600 | 480 | 1.058,56 |
| NSYVD2M8U5 | 8 | 600 | 480 | 1.109,02 |
| NSYVD2M10U5 | 10 | 600 | 480 | 1.223,37 |
| NSYVD2M14U5 | 14 | 600 | 480 | 1.349,20 |
| NSYVD2M17U5 | 17 | 600 | 480 | 1.528,19 |

### CaSys NSYVDM configurado



Armarios estándar adaptados a sus necesidades.
Mecanizados en puerta o cuerpo.
Componentes añadidos o eliminados.
Color a elegir.Accesorios preinstalados.

– Armarios configurados bajo demanda — Cons.


| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
4 PAGINA

# ACCESORIOS PARA ARMARIOS MURALES

## PLACAS DE MONTAJE

Placas de montaje metálicas de acero galvanizado



| Ref. | Alto | Ancho | PRECIO EUROS |
|---|---|---|---|
| **NSYMM22** | 200 | 200 | 7,59 |
| **NSYMM2520** | 250 | 200 | 9,16 |
| **NSYMM2540** | 250 | 400 | 15,43 |
| **NSYMM2550** | 250 | 500 | 17,55 |
| **NSYMM3025** | 300 | 250 | 9,46 |
| **NSYMM3045** | 300 | 450 | 17,29 |
| **NSYMM32** | 300 | 200 | 9,26 |
| **NSYMM33** | 300 | 300 | 11,95 |
| **NSYMM36** | 300 | 600 | 24,85 |
| **NSYMM43** | 400 | 300 | 16,08 |
| **NSYMM44** | 400 | 400 | 22,05 |
| **NSYMM48** | 400 | 800 | 61,57 |
| **NSYMM53** | 500 | 300 | 20,59 |
| **NSYMM54** | 500 | 400 | 27,72 |
| **NSYMM55** | 500 | 500 | 34,79 |
| **NSYMM64** | 600 | 400 | 33,60 |
| **NSYMM65** | 600 | 500 | 41,85 |
| **NSYMM66** | 600 | 600 | 49,22 |
| **NSYMM75** | 700 | 500 | 48,02 |
| **NSYMM76** | 700 | 600 | 54,05 |
| **NSYMM86** | 800 | 600 | 79,77 |
| **NSYMM88** | 800 | 800 | 99,34 |
| **NSYMM1010** | 1000 | 1000 | 168,60 |
| **NSYMM106** | 1000 | 600 | 95,16 |
| **NSYMM108** | 1000 | 800 | 116,64 |
| **NSYMM1210** | 1200 | 1000 | 171,63 |
| **NSYMM1212** | 1200 | 1200 | 189,03 |
| **NSYMM126** | 1200 | 600 | 149,36 |
| **NSYMM128** | 1200 | 800 | 163,89 |
| **NSYMM1410** | 1400 | 1000 | 197,39 |

Placas de montaje de acero galvanizado serigrafiada. Para facilitar la distribución de los productos a instalar. Cuadriculado centimétrico.



| | | | |
|---|---|---|---|
| **NSYMS43** | 400 | 300 | 18,18 |
| **NSYMS44** | 400 | 400 | 21,38 |
| **NSYMS53** | 500 | 300 | 30,00 |
| **NSYMS54** | 500 | 400 | 24,40 |
| **NSYMS55** | 500 | 500 | 30,20 |
| **NSYMS64** | 600 | 400 | 27,36 |
| **NSYMS66** | 600 | 600 | 38,98 |
| **NSYMS75** | 700 | 500 | 42,69 |
| **NSYMS86** | 800 | 600 | 62,68 |

Placas de montaje micro perforadas en acero galvanizado. Los orificios ya preparados para recibir los tornillos autorroscantes reducen significativamente el tiempo de instalación de los productos. Agujeros de 3,6 mm a un paso de 12,5 mm.



| | | | |
|---|---|---|---|
| **NSYMF32** | 300 | 200 | 13,15 |
| **NSYMF33** | 300 | 300 | 15,48 |
| **NSYMF43** | 400 | 300 | 19,73 |
| **NSYMF44** | 400 | 400 | 26,94 |
| **NSYMF53** | 500 | 300 | 26,97 |
| **NSYMF54** | 500 | 400 | 34,03 |
| **NSYMF55** | 500 | 500 | 42,75 |
| **NSYMF64** | 600 | 400 | 41,67 |
| **NSYMF65** | 600 | 500 | 51,38 |
| **NSYMF66** | 600 | 600 | 60,45 |
| **NSYMF75** | 700 | 500 | 59,24 |
| **NSYMF86** | 800 | 600 | 98,46 |
| **NSYMF88** | 800 | 800 | 123,49 |
| **NSYMF1010** | 1000 | 1000 | 206,61 |
| **NSYMF106** | 1000 | 600 | 117,24 |
| **NSYMF108** | 1000 | 800 | 143,63 |
| **NSYMF1210** | 1200 | 1000 | 210,72 |
| **NSYMF126** | 1200 | 600 | 184,27 |
| **NSYMF128** | 1200 | 800 | 200,81 |

Placas de montaje Telequick en acero zincado. Ranuras de 11 a 26 mm. Fijación de aparellaje mediante tuercas encliquetables.



| Ref. | Alto | Ancho | PRECIO EUROS |
|---|---|---|---|
| **NSYMR3025** | 300 | 250 | 30,83 |
| **NSYMR32** | 300 | 200 | 30,73 |
| **NSYMR33** | 300 | 300 | 39,49 |
| **NSYMR34** | 300 | 400 | 48,06 |
| **NSYMR43** | 400 | 300 | 46,43 |
| **NSYMR44** | 400 | 400 | 57,00 |
| **NSYMR46** | 400 | 600 | 79,74 |
| **NSYMR53** | 500 | 300 | 32,64 |
| **NSYMR54** | 500 | 400 | 71,17 |
| **NSYMR55** | 500 | 500 | 75,91 |
| **NSYMR64** | 600 | 400 | 82,06 |
| **NSYMR65** | 600 | 500 | 87,98 |
| **NSYMR66** | 600 | 600 | 107,33 |
| **NSYMR68** | 600 | 800 | 158,79 |
| **NSYMR75** | 700 | 500 | 114,29 |
| **NSYMR76** | 700 | 600 | 122,65 |
| **NSYMR810** | 800 | 1000 | 225,86 |
| **NSYMR86** | 800 | 600 | 153,12 |
| **NSYMR88** | 800 | 800 | 187,11 |
| **NSYMR1010** | 1000 | 1000 | 265,97 |
| **NSYMR1012** | 1000 | 1200 | 299,60 |
| **NSYMR106** | 1000 | 600 | 160,30 |
| **NSYMR108** | 1000 | 800 | 218,35 |
| **NSYMR1210** | 1200 | 1000 | 336,21 |
| **NSYMR126** | 1200 | 600 | 216,18 |
| **NSYMR128** | 1200 | 800 | 249,06 |
| **NSYMR1410** | 1400 | 1000 | 259,73 |



| | | |
|---|---|---|
| **NSYEMR** | Para montar la placa Telequick en un armario con 6 pernos | 8,13 |
| **NSYSPC** | Soporte de plástico para cables, para placa NSYMR | 6,26 |



| | | |
|---|---|---|
| **NSYKNM3** | Tuercas encliquetables M3, para fijación de aparellaje | ---- |

Tornillos con cabeza hexagonal ranurada y arandela imperdible. Tuerca con cabeza hexagonal



| | | |
|---|---|---|
| **NSYS12M6H** | M6 tornillo y arandela | ---- |
| **NSYS16M4H** | M4 tornillo y arandela | ---- |
| **NSYS18M6H** | M6 tornillo y arandela | ---- |
| **NSYNM4** | M4 tuerca | 0,85 |
| **NSYNM5** | M5 tuerca | 2,04 |
| **NSYNM6** | M6 tuerca | 0,60 |

Placas de montaje construidas en baquelita Color negro RAL 9005.



| Ref. | Alto | Ancho | PRECIO EUROS |
|---|---|---|---|
| **NSYMB3025** | 300 | 250 | 16,56 |
| **NSYMB32** | 300 | 200 | 15,70 |
| **NSYMB33** | 300 | 300 | 20,98 |
| **NSYMB43** | 400 | 300 | 28,59 |
| **NSYMB54** | 500 | 400 | 43,10 |
| **NSYMB64** | 600 | 400 | 55,50 |
| **NSYMB65** | 600 | 500 | 71,59 |
| **NSYMB75** | 700 | 500 | 84,51 |
| **NSYMB86** | 800 | 600 | 125,65 |
| **NSYMB106** | 1000 | 600 | 146,98 |
| **NSYMB108** | 1000 | 800 | 164,72 |
| **NSYMB1210** | 1200 | 1000 | 186,09 |

Placas de montaje construidas en poliéster reforzado con fibras de vidrio. Color gris RAL 7035.



| | | | |
|---|---|---|---|
| **NSYMPP3025** | 300 | 250 | 16,49 |
| **NSYMPP32** | 300 | 200 | 15,61 |
| **NSYMPP43** | 400 | 300 | 25,66 |
| **NSYMPP54** | 500 | 400 | 42,70 |
| **NSYMPP64** | 600 | 400 | 55,27 |
| **NSYMPP75** | 700 | 500 | 75,66 |
| **NSYMPP86** | 800 | 600 | 113,60 |
| **NSYMPP108** | 1000 | 800 | 170,84 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
5 PAGINA

Chasis raíles DIN.
Fijación al armario igual a las placas de montaje.
Montantes de perfil de aluminio.
Carriles de acero (perfil simétrico tipo A o B según la referencia).
Se incluyen los tornillos, las arandelas y las tuercas
Adaptadores adjuntos ref. NSYAMCSF (juego de 4 adaptadores no incluidos en el suministro).



| Ref. | Perfiles | Altura | Anchura | PRECIO EUROS |
|---|---|---|---|---|
| **NSYMD33** | 4 | 300 | 300 | 70,07 |
| **NSYMD43** | 4 | 400 | 300 | 79,20 |
| **NSYMD54** | 4 | 500 | 400 | 91,93 |
| **NSYMD64** | 6 | 600 | 400 | 123,50 |
| **NSYMD66** | 6 | 600 | 600 | 134,48 |
| **NSYMD75** | 6 | 700 | 500 | 147,70 |
| **NSYMD86** | 6 | 800 | 600 | 151,36 |
| **NSYMD108** | 6 | 1000 | 800 | 241,77 |
| **NSYMD128** | 7 | 1200 | 800 | 279,43 |

**NSYAMCSF** Juego de 4 adaptadores 11,92

## CONJUNTO DE PATAS DE FIJACIÓN PARED



Para armarios Spacial NSYCRN

**NSYPFCR** Material: acero zincado pasivado. 9,34



Para armarios Spacial NSYCRNG - NSYVDM - NSYS3DEX

**NSYAEFPFSC** Material acero 9,00
**NSYAEFPFXSC** Material acero inoxidable 304 19,95



Para armarios Spacial NSYS3X (304)
Para armarios Spacial NSYS3XH (316L)

**NSYPFCX** Material: acero inoxidable 304 32,99
**NSYPFC2X** Material: acero inoxidable 316L 41,93

Para armarios Thalassa NSYPLM



**NSYPFPLM32G** Material: poliéster con fibra de vidrio para NSYPLM32 13,58
**NSYPFPLMG** Material: poliéster con fibra de vidrio 15,15
**NSYPFXPLM** Material: acero inoxidable 304 22,08

## FIJACIÓN A POSTE



| Ref. | Ancho | Para armarios | |
|---|---|---|---|
| **NSYSFPSC30** | 300 | Spacial NSYCRN | 79,56 |
| **NSYSFPSC40** | 400 | | 83,63 |
| **NSYSFPSC50** | 500 | | 87,85 |
| **NSYSFPSC60** | 600 | | 90,71 |
| **NSYSFPSC80** | 800 | | 122,95 |



| | | | |
|---|---|---|---|
| **NSYSFP300** | 300 | Thalassa NSYPLM | 92,19 |
| **NSYSFP400** | 400 | | 94,86 |
| **NSYSFP500** | 500 | | 99,50 |
| **NSYSFP600** | 600 | | 101,78 |

## COLUMNAS FIJACIÓN SUELO



Para armarios NSYCRN hasta la dimensión 600x400x250 mm (con la excepción del NSYCRN 22150 y NSYCRN 252150)

**NSYCOCN80** Pilar de montaje 188,06

Placa de adaptación para pilar de montaje



| Ref. | Ancho | Prof. | |
|---|---|---|---|
| **NSYCHCOA** | 250 | 150-200 | 11,91 |
| **NSYCHCOB** | 300-400-450-500 | 150-200 | 13,26 |
| **NSYCHCOC** | 400 | 200-250 | 24,67 |
| **NSYCHCOD** | 500-600 | 200-250-300 | 27,17 |



Para armarios NSYPLM54, 54T, 64 y 64T

**NSYSFSPLM** 541,53

## ZÓCALO EN KIT

Paneles frontal-posterior para Spacial NSYCRN y NG



| Ref. | Alto | Ancho | |
|---|---|---|---|
| **NSYSPF3100** | 100 | 300 | 93,46 |
| **NSYSPF4100** | 100 | 400 | 95,48 |
| **NSYSPF6100** | 100 | 600 | 97,48 |
| **NSYSPF8100** | 100 | 800 | 100,49 |
| **NSYSPF10100** | 100 | 1000 | 110,54 |
| **NSYSPF12100** | 100 | 1200 | 150,22 |
| **NSYSPF3200** | 200 | 300 | 168,23 |
| **NSYSPF4200** | 200 | 400 | 171,84 |
| **NSYSPF6200** | 200 | 600 | 175,90 |
| **NSYSPF8200** | 200 | 800 | 180,88 |
| **NSYSPF10200** | 200 | 1000 | 199,46 |
| **NSYSPF12200** | 200 | 1200 | 270,42 |

Paneles laterales para Spacial NSYCRN y NSYCRNG



| | | | |
|---|---|---|---|
| **NSYSPS3100SD** | 100 | 300 | 25,05 |
| **NSYSPS4100SD** | 100 | 400 | 15,38 |
| **NSYSPS3200SD** | 200 | 300 | 32,39 |
| **NSYSPS4200SD** | 200 | 400 | 23,20 |

## TEJADILLO DE PROTECCIÓN

Para armarios Spacial NSYCRN y NSYCRNG



| Ref. | Ancho | Prof. | |
|---|---|---|---|
| **NSYTJ2015** | 200 | 150 | 61,32 |
| **NSYTJ2515** | 250 | 150 | 64,77 |
| **NSYTJ2520** | 250 | 200 | 70,29 |
| **NSYTJ3015** | 300 | 150 | 68,52 |
| **NSYTJ3020** | 300 | 200 | 75,06 |
| **NSYTJ4015** | 400 | 150 | 75,90 |
| **NSYTJ4020** | 400 | 200 | 83,60 |
| **NSYTJ4025** | 400 | 250 | 91,87 |
| **NSYTJ5015** | 500 | 150 | 82,27 |
| **NSYTJ5020** | 500 | 200 | 90,87 |
| **NSYTJ5025** | 500 | 250 | 101,54 |
| **NSYTJ6020** | 600 | 200 | 99,66 |
| **NSYTJ6025** | 600 | 250 | 110,48 |
| **NSYTJ6030** | 600 | 300 | 122,82 |
| **NSYTJ6040** | 600 | 400 | 131,89 |
| **NSYTJ8020** | 800 | 200 | 148,25 |
| **NSYTJ8025** | 800 | 250 | 160,67 |
| **NSYTJ8030** | 800 | 300 | 172,29 |
| **NSYTJ8040** | 800 | 400 | 208,22 |
| **NSYTJ10030** | 1000 | 300 | 166,54 |
| **NSYTJ10040** | 1000 | 400 | 253,73 |
| **NSYTJ12030** | 1200 | 300 | 227,22 |
| **NSYTJ12040** | 1200 | 400 | 257,28 |

Para armarios Spacial NSYS3X



| | | | |
|---|---|---|---|
| **NSYTX2015** | 200 | 150 | 147,84 |
| **NSYTX2515** | 250 | 150 | 152,78 |
| **NSYTX3015** | 300 | 150 | 156,88 |
| **NSYTX3020** | 300 | 200 | 198,44 |
| **NSYTX4020** | 400 | 200 | 218,48 |
| **NSYTX5025** | 500 | 250 | 250,77 |
| **NSYTX6020** | 600 | 200 | 225,03 |
| **NSYTX6025** | 600 | 250 | 275,77 |
| **NSYTX8030** | 800 | 300 | 312,80 |
| **NSYTX10030** | 1000 | 300 | 348,24 |

## CARRIL DIN SIMÉTRICO



| | |
|---|---|
| **NSYSDR30B** | 13,44 |
| **NSYSDR40B** | 14,06 |
| **NSYSDR50A** | 22,36 |
| **NSYSDR60A** | 19,54 |
| **NSYSDR80A** | 30,98 |
| **NSYSDR100A** | 30,70 |

## PUERTAS INTERIORES



Para armarios Spacial NSYCRN

| | | | |
|---|---|---|---|
| **NSYPIN43** | 400 | 300 | 153,24 |
| **NSYPIN54** | 500 | 400 | 170,33 |
| **NSYPIN64** | 600 | 400 | 185,05 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
6 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Ref. | Alto | Ancho | | |
| **NSYPIN75** | 700 | 500 | | 205,53 |
| **NSYPIN86** | 800 | 600 | | 229,60 |
| **NSYPIN106** | 1000 | 600 | | 248,39 |
| **NSYPIN108** | 1000 | 800 | | 273,63 |
| **NSYPIN126** | 1200 | 600 | | 282,32 |
| **NSYPIN128** | 1200 | 800 | | 292,08 |
| Para armario Thalassa NSYPLM3025 | | | | |
| **NSYPA3025PLMG** | 308 | 250 | | 80,47 |
| Para armario Thalassa NSYPLM | | | | |
| **NSYPAP43G** | 430 | 330 | | 85,68 |
| **NSYPAP54G** | 530 | 430 | | 107,11 |
| **NSYPAP64G** | 647 | 436 | | 114,40 |
| **NSYPAP75G** | 747 | 536 | | 133,57 |
| **NSYPAP86G** | 847 | 636 | | 166,27 |
| **NSYPAP108G** | 1056 | 852 | | 276,47 |

## CHASIS DE DISTRIBUCIÓN

Para armarios Spacial NSYCRN

| Ref. | Nº mód. | Ancho | Prof. | |
|---|---|---|---|---|
| **NSYDLCR18** | 18 | 250 | 150 | 91,70 |
| **NSYDLCR24** | 24 | 300 | 150 | 104,67 |
| **NSYDLCR36** | 36 | 300 | 150 | 109,97 |
| **NSYDLCR48** | 48 | 400 | 150 | 136,19 |
| **NSYDLCR64** | 64 | 400 | 200 | 198,96 |
| **NSYDLCR88** | 88 | 400 | 200 | 209,54 |
| **NSYDLCR110** | 110 | 500 | 200 | 227,59 |
| **NSYDLCR135** | 135 | 600 | 200 | 253,97 |

Para armarios Spacial NSYCRN y NSYS3X

| | | | | |
|---|---|---|---|---|
| **NSYDLM24** | 24 | 400 | 300 | 141,24 |
| **NSYDLM48** | 48 | 500 | 400 | 187,87 |
| **NSYDLM48P** | 48 | 600 | 400 | 223,30 |
| **NSYDLM66** | 66 | 700 | 500 | 266,26 |
| **NSYDLM84** | 84 | 800 | 600 | 329,15 |
| **NSYDLM84P** | 84 | 600 | 600 | 338,70 |
| **NSYDLM88** | 88 | 700 | 500 | 341,04 |
| **NSYDLM112** | 112 | 800 | 600 | 307,47 |
| **NSYDLM168** | 168 | 1000 | 600 | 353,08 |
| **NSYDLM240** | 234 | 1000 | 800 | 523,60 |

Para armarios Thalassa NSYPLM

| | | | | |
|---|---|---|---|---|
| **NSYDLA24G** | 24 | 430 | 330 | 111,01 |
| **NSYDLA48G** | 48 | 530 | 430 | 148,45 |
| **NSYDLA48PG** | 48 | 647 | 436 | 175,07 |
| **NSYDLA66G** | 66 | 747 | 536 | 210,35 |
| **NSYDLA88G** | 88 | 747 | 536 | 209,10 |
| **NSYDLA84G** | 84 | 847 | 636 | 260,02 |
| **NSYDLA112G** | 112 | 847 | 636 | 242,87 |
| **NSYDLA234G** | 234 | 1056 | 852 | 413,61 |

Carátula aislante ciega para chasis DLA

| | | |
|---|---|---|
| **NSYCTL300DLAG** | DLA24 | 7,51 |
| **NSYCTL400DLAG** | DLA48-48P | 11,72 |
| **NSYCTL500DLAG** | DLA66-88 | 13,33 |
| **NSYCTL600DLAG** | DLA84-112 | 14,97 |
| **NSYCTL800DLAG** | DLA234 | 19,51 |

Placa de montaje metálica para chasis DLA

| | | |
|---|---|---|
| **NSYPMP400DLA** | DLA48-48P | 14,88 |
| **NSYPMP500DLA** | DLA66-88 | 16,77 |
| **NSYPMP600DLA** | DLA84-112 | 18,07 |
| **NSYPMP800DLA** | DLA234 | 23,50 |

## BASTIDOR 19"

| Ref. | Nº un. | Alto | Ancho | |
|---|---|---|---|---|
| **NSYVDM8UF** | 8 | 400 | 600 | 119,78 |
| **NSYVDM12UF** | 12 | 600 | 600 | 136,61 |
| **NSYVDM17UF** | 17 | 800 | 600 | 194,90 |
| **NSYVDM21UF** | 21 | 1000 | 600 | 200,11 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Bastidor pivotante 19" con apertura 120° y con cierre doble barra 3 mm. | | | | |
| Ref. | Nº un. | Alto | Ancho | |
| **NSYVDM7UP** | 7 | 400 | 600 | 216,28 |
| **NSYVDM11UP** | 11 | 600 | 600 | 259,23 |
| **NSYVDM16UP** | 16 | 800 | 600 | 312,65 |
| **NSYVDM20UP** | 20 | 1000 | 600 | 348,79 |
| **NSYVDM20U8P** | 20 | 1000 | 800 | 373,62 |
| **NSYVDM25U8P** | 25 | 1200 | 800 | 389,44 |

## CÁNCAMOS ELEVACIÓN

Para armarios Spacial NSYCRN y NSYCRNG

| | | |
|---|---|---|
| **NSYAELYTCRG8** | Juego de 2 cáncamos de elevación M8 | 30,14 |

## PUERTAS FRONTALES CIEGAS (RECAMBIOS)

Puerta completa ciega para armarios Spacial NSYCRN

| Ref. | Alto | Ancho | |
|---|---|---|---|
| **NSYDCRN22** | 200 | 200 | 178,21 |
| **NSYDCRN23** | 200 | 300 | 179,88 |
| **NSYDCRN2520** | 250 | 200 | 171,18 |
| **NSYDCRN3025** | 300 | 250 | 142,84 |
| **NSYDCRN33** | 300 | 300 | 144,44 |
| **NSYDCRN34** | 300 | 400 | 148,04 |
| **NSYDCRN3045** | 300 | 450 | 199,62 |
| **NSYDCRN43** | 400 | 300 | 147,15 |
| **NSYDCRN44** | 400 | 400 | 153,88 |
| **NSYDCRN46** | 400 | 600 | 118,44 |
| **NSYDCRN54** | 500 | 400 | 169,80 |
| **NSYDCRN55** | 500 | 500 | 185,93 |
| **NSYDCRN64** | 600 | 400 | 175,72 |
| **NSYDCRN65** | 600 | 500 | 191,42 |
| **NSYDCRN66** | 600 | 600 | 255,64 |
| **NSYDCRN68** | 600 | 800 | 184,88 |
| **NSYDCRN75** | 700 | 500 | 255,09 |
| **NSYDCRN86** | 800 | 600 | 271,70 |
| **NSYDCRN88** | 800 | 800 | 290,95 |
| **NSYDCRN106** | 1000 | 600 | 289,28 |
| **NSYDCRN108** | 1000 | 800 | 311,24 |

Puerta completa ciega para armarios Thalassa NSYPLM

| | | | |
|---|---|---|---|
| **PUPLM3025** | 308 | 250 | |
| **PUPLM43** | 430 | 330 | |
| **PUPLM54** | 530 | 430 | |
| **PUPLM64** | 647 | 436 | Cons. |
| **PUPLM75** | 747 | 536 | |
| **PUPLM86** | 847 | 636 | |
| **PUPLM108** | 1056 | 852 | |

Puerta completa transparente para armarios Spacial NSYCRN

| | | | |
|---|---|---|---|
| **NSYDCRN3025T** | 300 | 250 | 241,53 |
| **NSYDCRN33T** | 300 | 300 | 246,40 |
| **NSYDCRN34T** | 300 | 400 | 208,66 |
| **NSYDCRN43T** | 400 | 300 | 252,65 |
| **NSYDCRN44T** | 400 | 400 | 263,08 |
| **NSYDCRN46T** | 400 | 600 | 234,37 |
| **NSYDCRN54T** | 500 | 400 | 277,68 |
| **NSYDCRN55T** | 500 | 500 | 297,43 |
| **NSYDCRN64T** | 600 | 400 | 286,29 |
| **NSYDCRN65T** | 600 | 500 | 305,90 |
| **NSYDCRN66T** | 600 | 600 | 330,85 |
| **NSYDCRN68T** | 600 | 800 | 389,15 |
| **NSYDCRN75T** | 700 | 500 | 381,23 |
| **NSYDCRN86T** | 800 | 600 | 400,28 |
| **NSYDCRN88T** | 800 | 800 | 440,30 |
| **NSYDCRN106T** | 1000 | 600 | 465,00 |
| **NSYDCRN108T** | 1000 | 800 | 499,60 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 1
PAGINA 7

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| Puerta completa transparente para armarios Thalassa NSYPLM | | |
| Ref. | Alto Ancho | |
| KTPLM3025 | 308 250 | |
| KTPLM43 | 430 330 | |
| KTPLM54 | 530 430 | |
| KTPLM64 | 647 436 | Cons. |
| KTPLM75 | 747 536 | |
| KTPLM86 | 847 636 | |
| KTPLM108 | 1056 852 | |
| NSYBICRN | Bisagras para armario NSYCRN | 35,44 |
| NSYAEDH120S3D | Bisagras para arm. NSYCRNG | 2,83 |
| **ACCESORIOS DE CIERRE** | | |
| Para armario Spacial NSYCRN | | |
| | Cierre completo | |
| NSYCDB3 | Doble barra estándarde 3 mm | 8,80 |
| NSYCL405CRN | Aislante, accionado c/llave 405 | 17,57 |
| NSYCLL405CRN | Metálico accionado c/llave 405 | 20,00 |
| Para armario Spacial NSYS3X | | |
| | Cierre completo | |
| NSYSTDNCSX | Doble barra estándar zamac cromado de 3 mm (zamak) | 8,22 |
| | Cierre redondo de doble barra | |
| NSYSTDCSX | de 3 mm (zamak) | 31,99 |
| NSYSTDCXH | de 3 mm(acero inoxidable) | 42,97 |
| | Cierre mediante | |
| NSYCL1242ECSX | Palomilla 1242E (cromado) | 18,86 |
| NSYCL405CSX | Maneta 405 (poliamida) | 51,68 |
| NSYTT8CSX | Inserto triangular 8 mm | 40,96 |
| NSYTC7CSX | Inserto cuadradillo 7 mm | 41,36 |
| NSYTC6CSX | Inserto cuadradillo 6 mm (acero inoxidable) | 40,47 |
| Para armario Thalassa NSYPLM | | |
| NSYCDBPLM | Cierre completo doble barra estándar de 3 mm | 21,92 |
| Para armario Thalassa NSYPLM | | |
| NSYTL405PLM | Cierre completo con llave 405 | 22,18 |
| NSYTL220PLM | Cierre completo con llave 220 | 22,23 |
| Para armarios Spacial NSYCRN y Thalassa NSYPLM | | |
| | Cierre completo con maneta | |
| NSYTHPLM | Sin bombín | 5,53 |
| | Con bombín cilíndrico | |
| NSYTHL1242EPLM | llave 1242 E | 10,17 |
| NSYTHL405PLM | llave 405 | 10,59 |
| NSYTHL421PLM | llave 421 | 11,21 |
| NSYTHL455PLM | llave 455 | 11,36 |
| NSYTHL2331APLM | llave 2331 A | 11,36 |
| NSYTHL2433APLM | llave 2433 A | 11,36 |
| NSYTHL3113APLM | llave 3113 A | 11,36 |
| NSYAEDL405S3D | Cierre completo con llave 405 para armarios CaSys VDM | 10,17 |
| Para armario Spacial NSYCRNG | | |
| | Cierre completo (sin varillaje) con | |
| NSYTC6ML | cuadradillo de 6 mm | 17,93 |
| NSYTC7ML | cuadradillo de 7 mm | 41,16 |
| NSYTC8ML | cuadradillo de 8 mm | 17,97 |
| NSYTT7ML | triangular de 7 mm | 18,93 |
| NSYTT8ML | triangular de 8 mm | 40,02 |
| NSYTJISML | cierre inserto JIS | 91,21 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| Para armario Spacial NSYCRNG | | |
| | Cierre completo (sin varillaje) con | |
| NSYTEC7ML | cuadradillo de 7 mm | 87,58 |
| NSYTEC8ML | cuadradillo de 8 mm | 85,92 |
| NSYTEL405ML | llave 405 | 89,42 |
| NSYTEDB5ML | doble barra de 5 mm | 87,66 |
| Para armario Thalassa NSYPLM108/T | | |
| | Cierre completo (sin varillaje) con | |
| NSYTC6PL | cuadradillo de 6 mm | 19,34 |
| NSYTC7PL | cuadradillo de 7 mm | 19,30 |
| NSYTC8PL | cuadradillo de 8 mm | 19,34 |
| NSYTT7PL | triangular de 7 mm | 18,09 |
| NSYTT8PL | triangular de 8 mm | 18,10 |
| Para armario Thalassa NSYPLM108/T | | |
| | Cierre completo (sin varillaje) con | |
| NSYTEDB5PL | doble barra de 5 mm | 103,84 |
| NSYTEC8PL | cuadradillo de 8 mm | 104,06 |
| NSYTET7PL | triangular de 7 mm | 103,81 |
| NSYTET8PL | triangular de 8 mm | 104,33 |
| NSYTEL405PL | llave 405 | 116,76 |
| NSYTERPL | llave reforzada | 144,02 |
| NSYTELJISPL | llave JIS | 107,90 |
| NSYTELFACPL | llave FAC | 114,71 |
| NSYTEMPL | accionamiento manual | 70,39 |
| Inserto para cierres armario Spacial NSYCRN y Thalassa NSYPLM | | |
| NSYTDBCRN | Inserto doble barra 3 mm | 2,47 |
| | Inserto + llave | |
| NSYTC6CRN | de cuadradillo de 6 mm | 18,93 |
| NSYTC7CRN | de cuadradillo de 7 mm | 18,96 |
| NSYTC8CRN | de cuadradillo de 8 mm | 19,01 |
| NSYTT6CRN | de triangular de 6,5 mm | 19,01 |
| NSYTT7CRN | de triangular de 7 mm | 19,01 |
| NSYTT8CRN | de triangular de 8 mm | 19,01 |
| NSYTCRE1 | Cierre inserto E1 | 49,44 |
| NSYTCRE12 | Cierre inserto E12 | 49,44 |
| NSYTJIS | Cierre inserto JIS | 41,61 |
| Inserto para cierres armario Thalassa NSYPLM_V | | |
| | Inserto + llave | |
| NSYTDB5ME | doble barra de 5 mm | 32,99 |
| NSYTC8ME | de cuadradillo 8 mm | 27,67 |
| NSYTT6ME | triangular 6 mm | 32,72 |
| NSYTCL405ME | 405 | 37,24 |
| NSYTLRME | reforzada | 62,29 |
| NSYTLJISME | JIS | 36,46 |
| NSYTMME | Tapa accion manual maneta escamoteable | 28,27 |
| Para armario Spacial NSYCRN y NSYPLM | | |
| NSYKPLM | Bloqueo de candado de acero inoxidable | 30,61 |
| NSYCBCCRN | Cierre completo bloqueo candado Spacial NSYCRN | 56,31 |
| NSYBCPL | Bloqueo de candado para armarios Thalassa NSYPLM108/T | 40,13 |
| NSYBCME | P/armarios Thalassa NSYPLM_V y NSYPLM108/T | 35,91 |
| Maneta para cierre armario Spacial NSYCRNG | | |
| NSYTSML | Maneta para cierre de 3 puntos | 110,54 |
| NSYTL405SML | Maneta y llave 405 para cierre de 3 puntos | 47,28 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
8 PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| Llaves sueltas para armarios | | |
| NSYDBP | Llave de palomilla | 2,03 |
| | Llave metálica para insertos | |
| NSYLDB5 | de doble barra de 3 y 5 mm | 10,56 |
| NSYLC7 | de cuadradillo de 6 y 7 mm | 10,56 |
| NSYLC8 | de cuadradillo de 8 mm | 10,54 |
| NSYLT8 | triangulares de 6,5, 7 y 8 mm | 11,02 |

## ARMARIO MONOBLOC DE ACERO

### Spacial NSYSM



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| NSYSM12830 | 1200 | 800 | 300 | 760,25 |
| NSYSM12830P | | | | 804,45 |
| NSYSM14630 | 1400 | 600 | 300 | 913,66 |
| NSYSM14630P | | | | 957,88 |
| NSYSM14640 | 1400 | 600 | 400 | 931,13 |
| NSYSM14640P | | | | 975,34 |
| NSYSM14830 | 1400 | 800 | 300 | 986,95 |
| NSYSM14830P | | | | 1.031,17 |
| NSYSM14840 | 1400 | 800 | 400 | 1.007,89 |
| NSYSM14840P | | | | 1.052,10 |
| NSYSM16630 | 1600 | 600 | 300 | 886,07 |
| NSYSM16630P | | | | 930,29 |
| NSYSM16640 | 1600 | 600 | 400 | 898,06 |
| NSYSM16640P | | | | 942,25 |
| NSYSM16830 | 1600 | 800 | 300 | 989,09 |
| NSYSM16830P | | | | 1.076,29 |
| NSYSM16840 | 1600 | 800 | 400 | 1.004,28 |
| NSYSM16840P | | | | 1.092,29 |
| NSYSM181040 | 1800 | 1000 | 400 | 1.217,30 |
| NSYSM181040P | | | | 1.262,59 |
| NSYSM18630 | 1800 | 600 | 300 | 907,57 |
| NSYSM18630P | | | | 951,71 |
| NSYSM18640 | 1800 | 600 | 400 | 919,52 |
| NSYSM18640P | | | | 963,72 |



| | | | | |
|---|---|---|---|---|
| NSYSM18650 | 1800 | 600 | 500 | 1.136,97 |
| NSYSM18650P | | | | 1.181,19 |
| NSYSM18830 | 1800 | 800 | 300 | 985,31 |
| NSYSM18830P | | | | 1.029,53 |
| NSYSM18840 | 1800 | 800 | 400 | 1.002,92 |
| NSYSM18840P | | | | 1.047,13 |
| NSYSM18850 | 1800 | 800 | 500 | 1.231,83 |
| NSYSM18850P | | | | 1.276,04 |
| NSYSM18860 | 1800 | 800 | 600 | 1.342,24 |
| NSYSM18860P | | | | 1.386,97 |
| NSYSM20630 | 2000 | 600 | 300 | 1.033,35 |
| NSYSM20630P | | | | 1.077,57 |
| NSYSM20640 | 2000 | 600 | 400 | 1.049,82 |
| NSYSM20640P | | | | 1.093,96 |
| NSYSM20650 | 2000 | 600 | 500 | 1.304,37 |
| NSYSM20650P | | | | 1.348,53 |
| NSYSM20830 | 2000 | 800 | 300 | 1.123,61 |
| NSYSM20830P | | | | 1.167,82 |
| NSYSM20840 | 2000 | 800 | 400 | 1.143,72 |
| NSYSM20840P | | | | 1.187,90 |
| NSYSM20850 | 2000 | 800 | 500 | 1.408,27 |
| NSYSM20850P | | | | 1.452,44 |
| NSYSM20860 | 2000 | 800 | 600 | 1.523,34 |
| NSYSM20860P | | | | 1.567,47 |

### Spacial NSYSM_2D

| | | | | |
|---|---|---|---|---|
| NSYSM1210302D | 1200 | 1000 | 300 | 1.048,79 |
| NSYSM1210302DP | | | | 1.093,01 |
| NSYSM1212402D | 1200 | 1200 | 400 | 1.259,06 |
| NSYSM1212402DP | | | | 1.303,93 |
| NSYSM1410402D | 1400 | 1000 | 400 | 1.327,74 |
| NSYSM1410402DP | | | | 1.371,95 |
| NSYSM1412402D | 1400 | 1200 | 400 | 1.630,48 |
| NSYSM1412402DP | | | | 1.674,70 |
| NSYSM1610302D | 1600 | 1000 | 300 | 1.325,53 |
| NSYSM1610302DP | | | | 1.369,74 |
| NSYSM1610402D | 1600 | 1000 | 400 | 1.349,71 |
| NSYSM1610402DP | | | | 1.393,93 |
| NSYSM1612302D | 1600 | 1200 | 300 | 1.550,25 |
| NSYSM1612302DP | | | | 1.594,45 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Ref. | Alto | Ancho | Prof. | |
| NSYSM1612402D | 1600 | 1200 | 400 | 1.586,36 |
| NSYSM1612402DP | | | | 1.630,57 |
| NSYSM1810402D | 1800 | 1000 | 400 | 1.376,86 |
| NSYSM1810402DP | | | | 1.421,08 |
| NSYSM1810502D | 1800 | 1000 | 500 | 1.778,29 |
| NSYSM1810502DP | | | | 1.822,50 |
| NSYSM1812402D | 1800 | 1200 | 400 | 1.469,07 |
| NSYSM1812402DP | | | | 1.513,29 |
| NSYSM1812502D | 1800 | 1200 | 500 | 1.987,28 |
| NSYSM1812502DP | | | | 2.031,49 |
| NSYSM1816402D | 1800 | 1600 | 400 | 2.110,29 |
| NSYSM1816402DP | | | | 2.157,35 |
| NSYSM1816502D | 1800 | 1600 | 500 | 2.576,32 |
| NSYSM1816502DP | | | | 2.620,52 |
| NSYSM2010402D | 2000 | 1000 | 400 | 1.568,83 |
| NSYSM2010402DP | | | | 1.613,04 |
| NSYSM2010502D | 2000 | 1000 | 500 | 1.928,94 |
| NSYSM2010502DP | | | | 1.973,15 |
| NSYSM2012402D | 2000 | 1200 | 400 | 1.852,80 |
| NSYSM2012402DP | | | | 1.897,02 |
| NSYSM2012502D | 2000 | 1200 | 500 | 2.078,94 |
| NSYSM2012502DP | | | | 2.123,15 |
| NSYSM2012602D | 2000 | 1200 | 600 | 2.479,64 |
| NSYSM2012602DP | | | | 2.523,85 |
| NSYSM2016402D | 2000 | 1600 | 400 | 2.393,85 |
| NSYSM2016402DP | | | | 2.448,92 |
| NSYSM2016502D | 2000 | 1600 | 500 | 2.932,82 |
| NSYSM2016502DP | | | | 2.977,02 |
| NSYSM2016602D | 2000 | 1600 | 600 | 3.210,67 |
| NSYSM2016602DP | | | | 3.254,88 |

### Spacial NSYSM_T



| | | | | |
|---|---|---|---|---|
| NSYSM14840T | 1400 | 800 | 400 | 1.596,48 |
| NSYSM16640T | 1600 | 600 | 400 | 1.556,83 |
| NSYSM16830T | 1600 | 800 | 300 | 1.596,95 |
| NSYSM16840T | 1600 | 800 | 400 | 1.659,38 |
| NSYSM18640T | 1800 | 600 | 400 | 1.857,44 |
| NSYSM18830T | 1800 | 800 | 300 | 1.759,54 |
| NSYSM18840T | 1800 | 800 | 400 | 1.900,94 |
| NSYSM18850T | 1800 | 800 | 500 | 2.543,07 |
| NSYSM20640T | 2000 | 600 | 400 | 2.073,79 |
| NSYSM20830T | 2000 | 800 | 300 | 2.136,88 |
| NSYSM20840T | 2000 | 800 | 400 | 2.362,62 |
| NSYSM20850T | 2000 | 800 | 500 | 2.720,56 |
| NSYSM20860T | 2000 | 800 | 600 | 2.850,12 |



### Spacial NSYSM configurado y específicos

Armarios configurados y específicos, bajo demanda



## ARMARIO MONOBLOC
### DE ACERO INOXIDABLE 304L

| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| NSYSMX16840 | 1600 | 800 | 400 | 2.898,22 |
| NSYSMX18640 | 1800 | 600 | 400 | 2.995,77 |
| NSYSMX18840 | 1800 | 800 | 400 | 3.193,74 |
| NSYSMX20850 | 2000 | 800 | 500 | 3.657,32 |



| | | | | |
|---|---|---|---|---|
| NSYSMX141030 | 1400 | 1000 | 300 | 3.289,20 |
| NSYSMX181240 | 1800 | 1200 | 400 | 3.856,72 |
| NSYSMX181640 | 1800 | 1600 | 400 | 6.120,02 |
| NSYSMX201040 | 2000 | 1000 | 400 | 4.121,70 |
| NSYSMX201250 | 2000 | 1200 | 500 | 3.931,63 |
| NSYSMX201660 | 2000 | 1600 | 600 | 5.960,28 |

### DE ACERO INOXIDABLE 306L



| | | | | |
|---|---|---|---|---|
| NSYSMX18840H | 1800 | 800 | 400 | 3.773,23 |
| NSYSMX181240H | 1800 | 1200 | 400 | 5.764,11 |
| NSYSMX181640H | 1800 | 1600 | 400 | 6.666,00 |
| NSYSMX201040H | 2000 | 1000 | 400 | 6.059,80 |
| NSYSMX201250H | 2000 | 1200 | 500 | 6.447,03 |
| NSYSMX201660H | 2000 | 1600 | 600 | 8.149,74 |

### Spacial NSYSMX y NSYSMX_H CONFIGURADO

Armarios configurados y específicos, bajo demanda



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 1
PAGINA 9

## ARMARIO MONOBLOC

### APLICACION CEM



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSYSMHF18660P | 1800 | 600 | 600 | 2.502,83 |
| NSYSMHF18860P | 1800 | 800 | 600 | 2.974,70 |
| NSYSMHF20840P | 2000 | 800 | 400 | 2.751,85 |
| NSYSMHF20860P | 2000 | 800 | 600 | 3.064,68 |

### APLICACION PC



| | | | | |
|---|---|---|---|---|
| NSYSMX16660PC | 1600 | 600 | 600 | 6.288,91 |
| NSYSMX18660PC | 1800 | 600 | 600 | 6.612,39 |

## ARMARIO COMBINABLE DE ACERO

### Spacial NSYSF



| | | | | |
|---|---|---|---|---|
| NSYSF12640 | 1200 | 600 | 400 | 891,16 |
| NSYSF12640P | | | | 904,25 |
| NSYSF12660 | 1200 | 600 | 600 | 940,39 |
| NSYSF12660P | | | | 944,64 |
| NSYSF12840 | 1200 | 800 | 400 | 916,45 |
| NSYSF12840P | | | | 954,47 |
| NSYSF12860 | 1200 | 800 | 600 | 964,68 |
| NSYSF12860P | | | | 998,43 |
| NSYSF14640 | 1400 | 600 | 400 | 909,39 |
| NSYSF14640P | | | | 934,34 |
| NSYSF14840 | 1400 | 800 | 400 | 892,88 |
| NSYSF14840P | | | | 969,40 |
| NSYSF16660 | 1600 | 600 | 600 | 968,01 |
| NSYSF16660P | | | | 1.001,47 |
| NSYSF16680 | 1600 | 600 | 800 | 1.028,64 |
| NSYSF16680P | | | | 1.057,03 |
| NSYSF16860 | 1600 | 800 | 600 | 952,79 |
| NSYSF16860P | | | | 973,34 |
| NSYSF16880 | 1600 | 800 | 800 | 1.063,09 |
| NSYSF16880P | | | | 1.119,89 |
| NSYSF181040 | 1800 | 100 | 400 | 1.048,38 |
| NSYSF181040P | | | | 1.114,96 |
| NSYSF181050 | 1800 | 1000 | 500 | 1.064,92 |
| NSYSF181050P | | | | 1.208,37 |
| NSYSF181060 | 1800 | 1000 | 600 | 1.103,56 |
| NSYSF181060P | | | | 1.244,22 |
| NSYSF18640 | 1800 | 600 | 400 | 924,48 |
| NSYSF18640P | | | | 994,07 |
| NSYSF18650 | 1800 | 600 | 500 | 939,09 |
| NSYSF18650P | | | | 941,73 |
| NSYSF18660 | 1800 | 600 | 600 | 973,14 |
| NSYSF18660P | | | | 971,27 |
| NSYSF18840 | 1800 | 800 | 400 | 955,43 |
| NSYSF18840P | | | | 1.062,56 |
| NSYSF18850 | 1800 | 800 | 500 | 968,10 |
| NSYSF18850P | | | | 1.006,13 |
| NSYSF18860 | 1800 | 800 | 600 | 1.005,73 |
| NSYSF18860P | | | | 1.036,59 |
| NSYSF201040 | 2000 | 1000 | 400 | 1.103,56 |
| NSYSF201040P | | | | 1.184,61 |
| NSYSF201050 | 2000 | 1000 | 500 | 1.120,98 |
| NSYSF201050P | | | | 1.199,73 |
| NSYSF201060 | 2000 | 1000 | 600 | 1.161,65 |
| NSYSF201060P | | | | 1.235,03 |
| NSYSF201080 | 2000 | 1000 | 800 | 1.231,35 |
| NSYSF201080P | | | | 1.295,51 |
| NSYSF20640 | 2000 | 600 | 400 | 973,14 |
| NSYSF20640P | | | | 984,34 |
| NSYSF20650 | 2000 | 600 | 500 | 988,50 |
| NSYSF20650P | | | | 997,68 |
| NSYSF20660 | 2000 | 600 | 600 | 1.024,34 |
| NSYSF20660P | | | | 1.028,80 |
| NSYSF20680 | 2000 | 600 | 800 | 1.085,82 |
| NSYSF20680P | | | | 1.082,14 |
| NSYSF20840 | 2000 | 800 | 400 | 1.003,24 |
| NSYSF20840P | | | | 1.054,01 |
| NSYSF20850 | 2000 | 800 | 500 | 1.019,08 |
| NSYSF20850P | | | | 1.067,74 |
| NSYSF20860 | 2000 | 800 | 600 | 1.056,03 |
| NSYSF20860P | | | | 1.099,84 |
| NSYSF20880 | 2000 | 800 | 800 | 1.119,39 |
| NSYSF20880P | | | | 1.154,81 |
| NSYSF22660 | 2200 | 600 | 600 | 1.205,65 |
| NSYSF22660P | | | | 1.130,77 |
| NSYSF22680 | 2200 | 600 | 800 | 1.194,39 |
| NSYSF22680P | | | | 1.189,45 |
| NSYSF22860 | 2200 | 800 | 600 | 1.161,65 |
| NSYSF22860P | | | | 1.208,89 |
| NSYSF22880 | 2200 | 800 | 800 | 1.237,45 |
| NSYSF22880P | | | | 1.289,47 |
| NSYSF221060 | 2200 | 1000 | 600 | 1.348,35 |
| NSYSF221060P | | | | 1.483,69 |

### Spacial NSYSF_2D



| | | | | |
|---|---|---|---|---|
| NSYSF1810402D | 1800 | 1000 | 400 | 1.205,64 |
| NSYSF1810402DP | | | | 1.339,02 |
| NSYSF1810602D | 1800 | 1000 | 600 | 1.332,54 |
| NSYSF1810602DP | | | | 1.429,66 |
| NSYSF1812402D | 1800 | 1200 | 400 | 1.424,84 |
| NSYSF1812402DP | | | | 1.584,52 |
| NSYSF1812502D | 1800 | 1200 | 500 | 1.447,33 |
| NSYSF1812502DP | | | | 1.500,39 |
| NSYSF1812602D | 1800 | 1200 | 600 | 1.499,83 |
| NSYSF1812602DP | | | | 1.549,78 |
| NSYSF188602D | 1800 | 800 | 600 | 1.156,56 |
| NSYSF188602DP | | | | 1.251,98 |
| NSYSF208602D | 2000 | 800 | 600 | 1.302,65 |
| NSYSF208602DP | | | | 1.243,46 |
| NSYSF2010402D | 2000 | 1000 | 400 | 1.269,09 |
| NSYSF2010402DP | | | | 1.328,27 |
| NSYSF2010502D | 2000 | 1000 | 500 | 1.292,33 |
| NSYSF2010502DP | | | | 1.439,85 |
| NSYSF2010602D | 2000 | 1000 | 600 | 1.429,39 |
| NSYSF2010602DP | | | | 1.386,26 |
| NSYSF2012402D | 2000 | 1200 | 400 | 1.499,83 |
| NSYSF2012402DP | | | | 1.572,08 |
| NSYSF2012502D | 2000 | 1200 | 500 | 1.523,52 |
| NSYSF2012502DP | | | | 1.592,64 |
| NSYSF2012602D | 2000 | 1200 | 600 | 1.578,77 |
| NSYSF2012602DP | | | | 1.640,57 |
| NSYSF2012802D | 2000 | 1200 | 800 | 1.673,50 |
| NSYSF2012802DP | | | | 1.843,37 |
| NSYSF2016402D | 2000 | 1600 | 400 | 1.730,56 |
| NSYSF2016402DP | | | | 1.989,54 |
| NSYSF2016502D | 2000 | 1600 | 500 | 1.762,27 |
| NSYSF2016502DP | | | | 2.019,93 |
| NSYSF2016602D | 2000 | 1600 | 600 | 1.830,70 |
| NSYSF2016602DP | | | | 2.084,42 |
| NSYSF2212602D | 2200 | 1200 | 600 | 1.745,27 |
| NSYSF2212602DP | | | | 1.803,72 |
| NSYSF2212802D | 2200 | 1200 | 800 | 1.942,48 |
| NSYSF2212802DP | | | | 2.072,74 |

### Spacial NSYSF_T



| | | | | |
|---|---|---|---|---|
| NSYSF18640T | 1800 | 600 | 400 | 1.239,89 |
| NSYSF18650T | | | | 1.259,48 |
| NSYSF18680T | 1800 | 600 | 800 | 1.383,47 |
| NSYSF18840T | | | | 1.214,37 |
| NSYSF18850T | 1800 | 800 | 500 | 1.233,53 |
| NSYSF18860T | | | | 1.284,63 |
| NSYSF20640T | 2000 | 600 | 400 | 1.239,93 |
| NSYSF20650T | | | | 1.259,50 |
| NSYSF20840T | 2000 | 800 | 400 | 1.278,28 |
| NSYSF20850T | | | | 1.298,46 |
| NSYSF20860T | 2000 | 800 | 600 | 1.345,55 |
| NSYSF20880T | | | | 1.426,30 |
| NSYSF201040T | 2000 | 1000 | 400 | 1.483,72 |
| NSYSF201050T | | | | 1.507,17 |
| NSYSF201060T | 2000 | 1000 | 600 | 1.554,11 |
| NSYSF22880T | | | | 1.651,45 |



### Spacial NSYSF configurado

-- Armarios configurados bajo demanda — Cons.



### Spacial NSYSF configurado

-- Armarios específicos bajo demanda — Cons.

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
10 PAGINA

CONCEPTO | PRECIO EUROS

## ARMARIO COMBINABLE DE ACERO INOXIDABLE 304L

### Spacial NSYSFX



Armario combinable con 1 puerta frontal ciega, formado por una estructura con parte superior e inferior, panel trasero y perfiles verticales.

| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| **NSYSFX18640** | 1800 | 600 | 400 | 2.849,72 |
| **NSYSFX20650** | 2000 | 600 | 500 | 2.858,79 |
| **NSYSFX20840** | 2000 | 800 | 400 | 3.397,72 |
| **NSYSFX20860** | 2000 | 800 | 600 | 3.384,75 |

### Spacial NSYSFX

Armario combinable con 2 puertas frontales ciegas, formado por una estructura con parte superior e inferior, panel trasero y perfiles verticales.



| | | | | |
|---|---|---|---|---|
| **NSYSFX181240** | 1800 | 1200 | 400 | 4.364,32 |
| **NSYSFX201060** | 2000 | 1000 | 600 | 4.316,40 |
| **NSYSFX201260** | 2000 | 1200 | 600 | 4.729,96 |

### Spacial NSYSFX configurado

-- Armarios configurados bajo demanda



### ARMARIOS ESPECÍFICOS

-- Armarios configurados bajo demanda

## ARMARIOS COMBINABLES PARA APLICACIÓN DE DISTRIBUCIÓN DE POTENCIA

### CÁMARA DE EMBARRADO LATERAL SPACIAL NSYSF



| | | | | |
|---|---|---|---|---|
| **NSYSF18440** | 1800 | 400 | 400 | 907,67 |
| **NSYSF18450** | 1800 | 400 | 500 | 921,99 |
| **NSYSF18460** | 1800 | 400 | 600 | 955,43 |
| **NSYSF20350** | 2000 | 300 | 500 | 952,45 |
| **NSYSF20360** | 2000 | 300 | 600 | 982,10 |
| **NSYSF20380** | 2000 | 300 | 800 | 935,45 |
| **NSYSF20440** | 2000 | 400 | 400 | 953,07 |
| **NSYSF20450** | 2000 | 400 | 500 | 968,10 |
| **NSYSF20460** | 2000 | 400 | 600 | 1.003,24 |
| **NSYSF20480** | 2000 | 400 | 800 | 1.063,42 |
| **NSYSF22460** | 2200 | 400 | 600 | 1.161,62 |

### CÁMARA DE EMBARRADO SUPERIOR SPACIAL NSYTBC



| | | | | |
|---|---|---|---|---|
| **NSYTBC335** | 300 | 300 | 500 | 420,55 |
| **NSYTBC336** | 300 | 300 | 600 | 504,64 |
| **NSYTBC345** | 300 | 400 | 500 | 421,38 |
| **NSYTBC346** | 300 | 400 | 600 | 503,16 |
| **NSYTBC348** | 300 | 400 | 800 | 674,20 |
| **NSYTBC365** | 300 | 600 | 500 | 448,07 |
| **NSYTBC366** | 300 | 600 | 600 | 442,54 |
| **NSYTBC368** | 300 | 600 | 800 | 450,94 |
| **NSYTBC385** | 300 | 800 | 700 | 558,24 |
| **NSYTBC386** | 300 | 800 | 600 | 514,04 |
| **NSYTBC388** | 300 | 800 | 800 | 530,40 |
| **NSYTBC3105** | 300 | 1000 | 500 | 573,82 |
| **NSYTBC3106** | 300 | 1000 | 600 | 565,92 |
| **NSYTBC3108** | 300 | 1000 | 800 | 754,54 |
| **NSYTBC3125** | 300 | 1200 | 500 | 682,03 |
| **NSYTBC3126** | 300 | 1200 | 600 | 663,97 |
| **NSYTBC3128** | 300 | 1200 | 800 | 827,37 |

## ARMARIO COMBINABLE APLICACIÓN CEM



**Spacial NSYSFHF:** Fabricados bajo demanda — Cons.

CONCEPTO | PRECIO EUROS

## ARMARIO COMBINABLE APLICACIÓN ELECTRÓNICA Spacial NSYSF_E



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| **NSYSF12660E** | 1200 | 600 | 600 | 1.739,72 |
| **NSYSF12680E** | 1200 | 600 | 800 | 1.842,70 |
| **NSYSF12860E** | 1200 | 800 | 600 | 1.784,67 |
| **NSYSF12880E** | 1200 | 800 | 800 | 2.629,47 |
| **NSYSF20660E** | 2000 | 600 | 600 | 1.895,06 |
| **NSYSF20680E** | 2000 | 600 | 800 | 2.013,74 |
| **NSYSF20860E** | 2000 | 800 | 600 | 1.958,51 |
| **NSYSF20880E** | 2000 | 800 | 800 | 2.076,02 |
| **NSYSF208100E** | 2000 | 800 | 1000 | 2.247,18 |
| **NSYSF22660E** | 2200 | 600 | 600 | 2.084,55 |
| **NSYSF22680E** | 2200 | 600 | 800 | 2.209,63 |
| **NSYSF226100E** | 2200 | 600 | 1000 | 2.246,45 |
| **NSYSF22860E** | 2200 | 800 | 600 | 2.149,03 |
| **NSYSF22880E** | 2200 | 800 | 800 | 2.289,28 |
| **NSYSF228100E** | 2200 | 800 | 1000 | 2.310,22 |

## ARMARIO COMBINABLE APLICACIÓN PC Spacial NSYSF_PC



| | | | | |
|---|---|---|---|---|
| **NSYSF16660PC** | 1600 | 600 | 600 | 2.613,65 |
| **NSYSF16680PC** | 1600 | 600 | 800 | 2.777,32 |
| **NSYSF18660PC** | 1800 | 600 | 600 | 2.627,46 |
| **NSYSF18680PC** | 1800 | 600 | 800 | 2.785,11 |

## ARMARIO COMBINABLE APLICACIÓN COMPARTIMENTADO Spacial NSYSF_M



| | | | | |
|---|---|---|---|---|
| **NSYSF20660M** | 2000 | 600 | 600 | 880,94 |
| **NSYSF20680M** | 2000 | 600 | 800 | 936,11 |
| **NSYSF20860M** | 2000 | 800 | 600 | 974,17 |
| **NSYSF20880M** | 2000 | 800 | 800 | 965,08 |

## ARMARIO COMBINABLE APLICACIÓN KIT

### COMPOSICIÓN BÁSICA para Spacial NSYSF



Montantes verticales

| | | |
|---|---|---|
| **NSYSFV12** | 1200 | 397,63 |
| **NSYSFV14** | 1400 | 262,52 |
| **NSYSFV16** | 1600 | 276,48 |
| **NSYSFV18** | 1800 | 294,05 |
| **NSYSFV20** | 2000 | 310,76 |
| **NSYSFV22** | 2200 | 323,06 |

Cuadro inferior y cuadro superior con techo.



| | | | |
|---|---|---|---|
| **NSYSFC35** | 300 | 500 | 329,56 |
| **NSYSFC36** | 300 | 600 | 346,81 |
| **NSYSFC44** | 400 | 400 | 331,81 |
| **NSYSFC45** | 400 | 500 | 344,92 |
| **NSYSFC46** | 400 | 600 | 351,45 |
| **NSYSFC48** | 400 | 800 | 380,83 |
| **NSYSFC64** | 600 | 400 | 362,32 |
| **NSYSFC65** | 600 | 500 | 385,85 |
| **NSYSFC66** | 600 | 600 | 412,67 |
| **NSYSFC68** | 600 | 800 | 453,88 |
| **NSYSFC84** | 800 | 400 | 398,52 |
| **NSYSFC85** | 800 | 500 | 419,03 |
| **NSYSFC86** | 800 | 600 | 441,39 |
| **NSYSFC88** | 800 | 800 | 484,84 |
| **NSYSFC104** | 1000 | 400 | 435,63 |
| **NSYSFC105** | 1000 | 500 | 456,24 |
| **NSYSFC106** | 1000 | 600 | 479,03 |
| **NSYSFC108** | 1000 | 800 | 525,73 |
| **NSYSFC124** | 1200 | 400 | 477,93 |
| **NSYSFC125** | 1200 | 500 | 504,28 |
| **NSYSFC126** | 1200 | 600 | 526,00 |
| **NSYSFC128** | 1200 | 800 | 575,23 |
| **NSYSFC164** | 1600 | 400 | 597,94 |
| **NSYSFC165** | 1600 | 500 | 639,82 |
| **NSYSFC166** | 1600 | 600 | 652,60 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
11 PAGINA



Puertas ciegas.

| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSYSFD126 | 1200 | 600 | | 274,87 |
| NSYSFD128 | 1200 | 800 | | 283,38 |
| NSYSFD146 | 1400 | 600 | | 267,14 |
| NSYSFD148 | 1400 | 800 | | 275,40 |
| NSYSFD166 | 1600 | 600 | | 283,65 |
| NSYSFD168 | 1600 | 800 | | 288,00 |
| NSYSFD184 | 1800 | 400 | | 279,27 |
| NSYSFD185 | 1800 | 500 | | 280,74 |
| NSYSFD186 | 1800 | 600 | | 355,39 |
| NSYSFD188 | 1800 | 800 | | 378,55 |
| NSYSFD1810 | 1800 | 1000 | | 404,74 |
| NSYSFD203 | 2000 | 300 | | 287,80 |
| NSYSFD204 | 2000 | 400 | | 308,97 |
| NSYSFD205 | 2000 | 500 | | 295,53 |
| NSYSFD206 | 2000 | 600 | | 316,79 |
| NSYSFD208 | 2000 | 800 | | 374,45 |
| NSYSFD2010 | 2000 | 1000 | | 402,77 |
| NSYSFD224 | 2200 | 400 | | 338,69 |
| NSYSFD225 | 2200 | 500 | | 309,06 |
| NSYSFD226 | 2200 | 600 | | 329,36 |
| NSYSFD228 | 2200 | 800 | | 355,43 |
| NSYSFD2210 | 2200 | 1000 | | 407,84 |
| NSYSFD1882D | 1800 | 800 | Dobles | 433,45 |
| NSYSFD18102D | 1800 | 1000 | | 595,52 |
| NSYSFD18122D | 1800 | 1200 | | 619,31 |
| NSYSFD2082D | 2000 | 800 | | 457,38 |
| NSYSFD20102D | 2000 | 1000 | | 561,38 |
| NSYSFD20122D | 2000 | 1200 | | 640,08 |
| NSYSFD20162D | 2000 | 1600 | | 686,07 |
| NSYSFD22122D | 2200 | 1200 | | 652,44 |

Puertas transparentes.

| | | | | |
|---|---|---|---|---|
| NSYSFD126T | 1200 | 600 | | 343,60 |
| NSYSFD128T | 1200 | 800 | | 354,23 |
| NSYSFD146T | 1400 | 600 | | 334,76 |
| NSYSFD148T | 1400 | 800 | | 344,26 |
| NSYSFD166T | 1600 | 600 | | 354,58 |
| NSYSFD168T | 1600 | 800 | | 378,83 |
| NSYSFD186T | 1800 | 600 | | 429,46 |
| NSYSFD188T | 1800 | 800 | | 479,79 |
| NSYSFD1810T | 1800 | 1000 | | 404,22 |
| NSYSFD206T | 2000 | 600 | | 405,48 |
| NSYSFD208T | 2000 | 800 | | 486,40 |
| NSYSFD2010T | 2000 | 1000 | | 537,25 |
| NSYSFD226T | 2200 | 600 | | 767,34 |
| NSYSFD228T | 2200 | 800 | | 479,60 |
| NSYSFD2210T | 2200 | 1000 | | 568,78 |
| NSYSFD18122DT | | | Dobles | 631,77 |
| NSYSFD20122DT | | | | 665,02 |
| NSYSFD22122DT | | | | 729,71 |

Panel posterior de fijación exterior.

| | | | | |
|---|---|---|---|---|
| NSYBP126 | 1200 | 400 | | 154,98 |
| NSYBP128 | 1200 | 800 | | 160,18 |
| NSYBP146 | 1400 | 600 | | 151,02 |
| NSYBP148 | 1400 | 500 | | 156,05 |
| NSYBP166 | 1600 | 600 | | 160,74 |
| NSYBP168 | 1600 | 800 | | 157,81 |
| NSYBP184 | 1800 | 400 | | 158,25 |
| NSYBP186 | 1800 | 600 | | 205,78 |
| NSYBP188 | 1800 | 800 | | 222,13 |
| NSYBP1810 | 1800 | 1000 | | 244,71 |
| NSYBP1812 | 1800 | 1200 | | 260,87 |
| NSYBP203 | 2000 | 300 | | 163,07 |
| NSYBP204 | 2000 | 400 | | 166,59 |
| NSYBP206 | 2000 | 600 | | 169,66 |
| NSYBP208 | 2000 | 800 | | 211,61 |
| NSYBP2010 | 2000 | 1000 | | 237,29 |
| NSYBP2012 | 2000 | 1200 | | 261,49 |
| NSYBP2016 | 2000 | 1600 | | 301,73 |
| NSYBP224 | 2200 | 400 | | 191,93 |
| NSYBP226 | 2200 | 600 | | 207,34 |
| NSYBP228 | 2200 | 800 | | 226,71 |
| NSYBP2210 | 2200 | 1000 | | 259,21 |
| NSYBP2212 | 2200 | 1200 | | 288,80 |

## ACCESORIOS

### PANELES LATERALES



De fijación exterior.

| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSY2SP124 | 1200 | 400 | | 243,71 |
| NSY2SP125 | 1200 | 500 | | 247,56 |
| NSY2SP126 | 1200 | 600 | | 255,26 |
| NSY2SP128 | 1200 | 800 | | 271,25 |
| NSY2SP144 | 1400 | 400 | | 236,26 |
| NSY2SP145 | 1400 | 500 | | 239,99 |
| NSY2SP146 | 1400 | 600 | | 248,71 |
| NSY2SP148 | 1400 | 800 | | 264,93 |
| NSY2SP164 | 1600 | 400 | | 239,52 |
| NSY2SP165 | 1600 | 500 | | 243,29 |
| NSY2SP166 | 1600 | 600 | | 251,50 |
| NSY2SP168 | 1600 | 800 | | 280,61 |
| NSY2SP184 | 1800 | 400 | | 252,21 |
| NSY2SP185 | 1800 | 500 | | 256,16 |
| NSY2SP186 | 1800 | 600 | | 265,46 |
| NSY2SP188 | 1800 | 800 | | 282,10 |
| NSY2SP204 | 2000 | 400 | | 266,12 |
| NSY2SP205 | 2000 | 500 | | 269,66 |
| NSY2SP206 | 2000 | 600 | | 279,44 |
| NSY2SP208 | 2000 | 800 | | 296,22 |
| NSY2SP224 | 2200 | 400 | | 292,75 |
| NSY2SP225 | 2200 | 500 | | 297,37 |
| NSY2SP226 | 2200 | 600 | | 307,38 |
| NSY2SP228 | 2200 | 800 | | 348,64 |



De fijación interior.

| | | | | |
|---|---|---|---|---|
| NSY2SPI126 | 1200 | 600 | | 282,18 |
| NSY2SPI185 | 1800 | 500 | | 283,19 |
| NSY2SPI186 | 1800 | 600 | | 314,00 |
| NSY2SPI188 | 1800 | 800 | | 332,83 |
| NSY2SPI204 | 2000 | 400 | | 292,75 |
| NSY2SPI205 | 2000 | 500 | | 298,09 |
| NSY2SPI206 | 2000 | 600 | | 308,14 |
| NSY2SPI208 | 2000 | 800 | | 325,84 |
| NSY2SPI226 | 2200 | 600 | | 339,81 |
| NSY2SPI228 | 2200 | 800 | | 360,17 |



De fijación rápida.

| | | | | |
|---|---|---|---|---|
| NSY2SPQ126 | 1200 | 600 | | 315,65 |
| NSY2SPQ128 | 1200 | 800 | | 334,60 |
| NSY2SPQ146 | 1400 | 600 | | 307,55 |
| NSY2SPQ148 | 1400 | 800 | | 326,00 |
| NSY2SPQ166 | 1600 | 600 | | 310,99 |
| NSY2SPQ168 | 1600 | 800 | | 346,14 |
| NSY2SPQ186 | 1800 | 600 | | 328,28 |
| NSY2SPQ188 | 1800 | 800 | | 347,96 |
| NSY2SPQ206 | 2000 | 600 | | 345,55 |
| NSY2SPQ208 | 2000 | 800 | | 366,28 |
| NSY2SPQ226 | 2200 | 600 | | 380,11 |
| NSY2SPQ228 | 2200 | 800 | | 402,91 |



De acero inoxidable para armarios NSYSFX.

| | | | | |
|---|---|---|---|---|
| NSY2SPX184 | 1800 | 400 | | 1.134,44 |
| NSY2SPX204 | 2000 | 400 | | 1.227,13 |
| NSY2SPX205 | 2000 | 500 | | 1.215,01 |
| NSY2SPX206 | 2000 | 600 | | 1.526,42 |

### PLACAS DE MONTAJE
**Para armarios Spacial NSYSF-NSYSM**



De acero galvanizado.

| | | | | |
|---|---|---|---|---|
| NSYMP126 | 1200 | 600 | | 145,32 |
| NSYMP128 | 1200 | 800 | | 188,57 |
| NSYMP1210 | 1200 | 1000 | | 198,35 |
| NSYMP1212 | 1200 | 1200 | | 217,26 |
| NSYMP146 | 1400 | 600 | | 149,13 |
| NSYMP148 | 1400 | 800 | | 180,79 |
| NSYMP1410 | 1400 | 1000 | | 210,05 |
| NSYMP1412 | 1400 | 1200 | | 240,67 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
12 PAGINA

| CONCEPTO Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSYMP166 | 1600 | 600 | | 152,22 |
| NSYMP168 | 1600 | 800 | | 183,54 |
| NSYMP1610 | 1600 | 1000 | | 224,44 |
| NSYMP1612 | 1600 | 1200 | | 296,38 |
| NSYMP186 | 1800 | 600 | | 154,37 |
| NSYMP188 | 1800 | 800 | | 194,53 |
| NSYMP1810 | 1800 | 1000 | | 240,47 |
| NSYMP1812 | 1800 | 1200 | | 286,42 |
| NSYMP1816 | 1800 | 1600 | | 404,81 |
| NSYMP206 | 2000 | 600 | | 169,61 |
| NSYMP208 | 2000 | 800 | | 214,96 |
| NSYMP2010 | 2000 | 1000 | | 266,00 |
| NSYMP2012 | 2000 | 1200 | | 317,05 |
| NSYMP2016 | 2000 | 1600 | | 452,99 |
| NSYMP226 | 2200 | 600 | | 212,86 |
| NSYMP228 | 2200 | 800 | | 235,38 |
| NSYMP2210 | 2200 | 1000 | | 291,53 |
| NSYMP2212 | 2200 | 1200 | | 347,69 |

Placa de montaje parcial

| Ref. | Alt.placa | Ancho arm. | | |
|---|---|---|---|---|
| NSYSPMP2560 | 247 | 600 | | 44,29 |
| NSYSPMP2580 | 247 | 800 | | 51,01 |
| NSYSPMP25100 | 247 | 1000 | | 56,57 |
| NSYSPMP25120 | 247 | 1200 | | 61,88 |
| NSYSPMP4060 | 397 | 600 | | 53,35 |
| NSYSPMP4080 | 397 | 800 | | 63,48 |
| NSYSPMP40100 | 397 | 1000 | | 76,04 |
| NSYSPMP40120 | 397 | 1200 | | 88,61 |
| NSYSPMP40160 | 397 | 1600 | | 114,31 |
| NSYSPMP6060 | 597 | 600 | | 69,76 |
| NSYSPMP6080 | 597 | 800 | | 89,04 |
| NSYSPMP60100 | 597 | 1000 | | 107,45 |
| NSYSPMP60120 | 597 | 1200 | | 126,60 |

Placa de montaje ranurada Telequick.

| | | | | |
|---|---|---|---|---|
| NSYSTMP2260 | 225 | 600 | | 45,60 |
| NSYSTMP2280 | 225 | 800 | | 56,75 |
| NSYSTMP22100 | 225 | 1000 | | 83,51 |
| NSYSTMP22120 | 225 | 1200 | | 78,86 |
| NSYSTMP4560 | 450 | 600 | | 73,19 |
| NSYSTMP4580 | 450 | 800 | | 111,94 |
| NSYSTMP45100 | 450 | 1000 | | 143,36 |
| NSYSTMP45120 | 450 | 1200 | | 144,79 |
| NSYSTMP6060 | 600 | 600 | | 92,15 |
| NSYSTMP6080 | 600 | 800 | | 139,43 |
| NSYSTMP60100 | 600 | 1000 | | 150,29 |
| NSYSTMP60120 | 600 | 1200 | | 179,22 |
| NSYSTMP8260 | 825 | 600 | | 119,59 |
| NSYSTMP8280 | 825 | 800 | | 179,77 |
| NSYSTMP82100 | 825 | 1000 | | 206,71 |
| NSYSTMP82120 | 825 | 1200 | | 239,47 |

## TAPAS ENTRADA DE CABLES CIEGAS

Para Spacial NSYSF-NSYSM

| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSYEC35 | | 300 | 500 | 39,35 |
| NSYEC36 | | 300 | 600 | 40,78 |
| NSYEC44 | | 400 | 400 | 39,48 |
| NSYEC45 | | 400 | 500 | 40,00 |
| NSYEC64 | | 600 | 400 | 40,21 |
| NSYEC65 | | 600 | 500 | 45,79 |
| NSYEC66 | | 600 | 600 | 46,50 |
| NSYEC68 | | 600 | 800 | 61,03 |
| NSYEC610 | | 600 | 1000 | 45,61 |
| NSYEC612 | | 600 | 1200 | 49,35 |
| NSYEC84 | | 800 | 400 | 45,48 |
| NSYEC85 | | 800 | 500 | 47,34 |
| NSYEC86 | | 800 | 600 | 55,19 |
| NSYEC88 | | 800 | 800 | 65,90 |
| NSYEC810 | | 800 | 1000 | 50,44 |
| NSYEC812 | | 800 | 1200 | 58,81 |
| NSYEC104 | | 1000 | 400 | 51,42 |
| NSYEC105 | | 1000 | 500 | 58,08 |
| NSYEC106 | | 1000 | 600 | 63,39 |
| NSYEC108 | | 1000 | 800 | 78,79 |

| CONCEPTO Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSYEC124 | | 1200 | 400 | 69,17 |
| NSYEC125 | | 1200 | 500 | 71,88 |
| NSYEC126 | | 1200 | 600 | 73,21 |
| NSYEC128 | | 1200 | 800 | 94,80 |
| NSYEC164 | | 1600 | 400 | 71,52 |
| NSYEC165 | | 1600 | 500 | 72,81 |
| NSYEC166 | | 1600 | 600 | 80,94 |

Para Spacial NSYSM

| | | | | |
|---|---|---|---|---|
| NSYSMEC63 | | 600 | 300 | 79,74 |
| NSYSMEC64 | | 600 | 400 | 73,04 |
| NSYSMEC65 | | 600 | 500 | 77,05 |
| NSYSMEC66 | | 600 | 600 | 79,90 |
| NSYSMEC83 | | 800 | 300 | 75,83 |
| NSYSMEC84 | | 800 | 400 | 78,83 |
| NSYSMEC85 | | 800 | 500 | 96,80 |
| NSYSMEC86 | | 800 | 600 | 90,26 |
| NSYSMEC103 | | 1000 | 300 | 99,24 |
| NSYSMEC104 | | 1000 | 400 | 89,47 |
| NSYSMEC105 | | 1000 | 500 | 285,68 |

## ZÓCALOS

Paneles frontal-posterior del zócalo para Spacial NSYSM-NSYSF

| | | | | |
|---|---|---|---|---|
| NSYSPF3100 | 100 | 300 | | 93,46 |
| NSYSPF4100 | 100 | 400 | | 95,48 |
| NSYSPF6100 | 100 | 600 | | 97,48 |
| NSYSPF7100 | 100 | 700 | | 103,28 |
| NSYSPF8100 | 100 | 800 | | 100,49 |
| NSYSPF10100 | 100 | 1000 | | 110,54 |
| NSYSPF12100 | 100 | 1200 | | 150,22 |
| NSYSPF16100 | 100 | 1600 | | 173,77 |
| NSYSPF3200 | 200 | 300 | | 168,23 |
| NSYSPF4200 | 200 | 400 | | 171,84 |
| NSYSPF6200 | 200 | 600 | | 175,90 |
| NSYSPF7200 | 200 | 700 | | 190,00 |
| NSYSPF8200 | 200 | 800 | | 180,88 |
| NSYSPF10200 | 200 | 1000 | | 199,46 |
| NSYSPF12200 | 200 | 1200 | | 270,42 |
| NSYSPF16200 | 200 | 1600 | | 312,03 |

## PANEL POSTERIOR

Panel posterior de fijación interior para armarios Spacial NSYSF

| | | | | |
|---|---|---|---|---|
| NSYBPI126 | 1200 | 600 | | 191,97 |
| NSYBPI166 | 1600 | 600 | | 198,59 |
| NSYBPI168 | 1600 | 800 | | 194,98 |
| NSYBPI186 | 1800 | 600 | | 199,63 |
| NSYBPI188 | 1800 | 800 | | 205,82 |
| NSYBPI1810 | 1800 | 1000 | | 226,41 |
| NSYBPI204 | 2000 | 400 | | 205,82 |
| NSYBPI206 | 2000 | 600 | | 210,15 |
| NSYBPI208 | 2000 | 800 | | 216,65 |
| NSYBPI2010 | 2000 | 1000 | | 454,91 |
| NSYBPI2012 | 2000 | 1200 | | 323,88 |
| NSYBPI228 | 2200 | 800 | | 238,31 |
| NSYBPI2210 | 2200 | 1000 | | 275,25 |

## PUERTAS INTERIORES

Puerta interior para armarios Spacial NSYSM-NSYSF

| | | | | |
|---|---|---|---|---|
| NSYID166 | 1600 | 600 | | 539,13 |
| NSYID168 | 1600 | 800 | | 293,55 |
| NSYID186 | 1800 | 600 | | 287,20 |
| NSYID188 | 1800 | 800 | | 584,96 |
| NSYID1810 | 1800 | 1000 | | 668,19 |
| NSYID206 | 2000 | 600 | | 296,36 |
| NSYID208 | 2000 | 800 | | 315,12 |
| NSYID2010 | 2000 | 1000 | | 359,40 |
| NSYID226 | 2200 | 600 | | 658,23 |
| NSYID228 | 2200 | 800 | | 626,83 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
13 PAGINA

## TEJADILLOS

### Tejadillo para armarios Spacial NSYSF-NSYSM



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSYSC630 | | 600 | 300 | 92,52 |
| NSYSC640 | | 600 | 400 | 108,25 |
| NSYSC650 | | 600 | 500 | 97,15 |
| NSYSC660 | | 600 | 600 | 109,77 |
| NSYSC830 | | 800 | 300 | 103,72 |
| NSYSC840 | | 800 | 400 | 116,56 |
| NSYSC850 | | 800 | 500 | 119,31 |
| NSYSC860 | | 800 | 600 | 134,19 |
| NSYSC1030 | | 1000 | 300 | 119,58 |
| NSYSC1040 | | 1000 | 400 | 135,79 |
| NSYSC1050 | | 1000 | 500 | 150,91 |
| NSYSC1060 | | 1000 | 600 | 131,61 |
| NSYSC1230 | | 1200 | 300 | 129,23 |
| NSYSC1240 | | 1200 | 400 | 159,49 |
| NSYSC1250 | | 1200 | 500 | 162,31 |
| NSYSC1260 | | 1200 | 600 | 169,95 |
| NSYSC1640 | | 1600 | 400 | 190,79 |
| NSYSC1650 | | 1600 | 500 | 191,44 |
| NSYSC1660 | | 1600 | 600 | 258,49 |
| NSYSC1850 | | 1800 | 500 | 564,00 |
| NSYSC1860 | | 1800 | 600 | 302,52 |
| NSYSC2050 | | 2000 | 500 | 301,46 |
| NSYSC2060 | | 2000 | 600 | 305,28 |
| NSYSC2450 | | 2400 | 500 | 416,65 |
| NSYSC2460 | | 2400 | 600 | 430,44 |

### Tejadillo para armarios Spacial NSYSMX-NSYSFX



| | | | | |
|---|---|---|---|---|
| NSYSCX6040 | | 600 | 400 | 630,85 |
| NSYSCX6050 | | 600 | 500 | 650,24 |
| NSYSCX8040 | | 800 | 400 | 656,61 |
| NSYSCX8050 | | 800 | 500 | 696,48 |
| NSYSCX8060 | | 800 | 600 | 665,31 |
| NSYSCX10030 | | 1000 | 300 | 672,22 |
| NSYSCX10040 | | 1000 | 400 | 681,19 |
| NSYSCX10060 | | 1000 | 600 | 743,43 |
| NSYSCX12040 | | 1200 | 400 | 688,88 |
| NSYSCX12050 | | 1200 | 500 | 708,88 |
| NSYSCX12060 | | 1200 | 600 | 768,87 |
| NSYSCX16040 | | 1600 | 400 | 720,76 |
| NSYSCX16060 | | 1600 | 600 | 770,36 |

## CONJUNTO DE ACOPLAMIENTO CHASIS PARA DISTRIBUCIÓN MODULAR

### Simple para armarios Spacial NSYSF-NSYSM



| Ref. | Alto | Ancho | Nº mod. | PRECIO EUROS |
|---|---|---|---|---|
| NSYCSH126 | 1200 | 600 | 144 | 131,86 |
| NSYCSH128 | 1200 | 800 | 216 | 131,21 |
| NSYCSH146 | 1400 | 600 | 192 | 136,32 |
| NSYCSH148 | 1400 | 800 | 288 | 139,18 |
| NSYCSH166 | 1600 | 600 | 216 | 158,77 |
| NSYCSH168 | 1600 | 800 | 324 | 151,19 |
| NSYCSH186 | 1800 | 600 | 240 | 159,74 |
| NSYCSH188 | 1800 | 800 | 360 | 163,23 |
| NSYCSH206 | 2000 | 600 | 288 | 172,42 |
| NSYCSH208 | 2000 | 800 | 432 | 175,91 |

### Doble para armarios Spacial NSYSF-NSYSM



| | | | | |
|---|---|---|---|---|
| NSYDCSH1412 | 1400 | 1200 | 384 | 253,25 |
| NSYDCSH1612 | 1600 | 1200 | 432 | 303,36 |
| NSYDCSH1812 | 1800 | 1200 | 480 | 341,28 |
| NSYDCSH1816 | 1800 | 1600 | 720 | 403,53 |
| NSYDCSH2012 | 2000 | 1200 | 576 | 377,73 |
| NSYDCSH2016 | 2000 | 1600 | 864 | 385,34 |

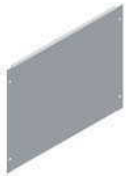
### Con zona para embarrado p/Spacial NSYSF-NSYSM



| | | | | |
|---|---|---|---|---|
| NSYCSHB1410 | 1400 | 1000 | 192 | 385,25 |
| NSYCSHB1412 | 1400 | 1200 | 288 | 478,47 |
| NSYCSHB1610 | 1600 | 1000 | 216 | 446,16 |
| NSYCSHB1612 | 1600 | 1200 | 324 | 475,78 |
| NSYCSHB1810 | 1800 | 1000 | 240 | 489,93 |
| NSYCSHB1812 | 1800 | 1200 | 360 | 605,18 |
| NSYCSHB2010 | 2000 | 1000 | 288 | 557,89 |
| NSYCSHB2012 | 2000 | 1200 | 432 | 650,36 |

## CARATULAS PARA CHASIS DE DISTRIBUCIÓN MODULAR

### Ciegas atornilladas para Spacial NSYSF-NSYSM



| Ref. | Alto | Ancho | Nº mod. | PRECIO EUROS |
|---|---|---|---|---|
| NSYMPC156 | 150 | 600 | | 24,78 |
| NSYMPC158 | 150 | 800 | | 33,20 |
| NSYMPC206 | 200 | 600 | | 28,87 |
| NSYMPC208 | 200 | 800 | | 38,48 |
| NSYMPC306 | 300 | 600 | | 40,88 |
| NSYMPC308 | 300 | 800 | | 50,43 |
| NSYMPC406 | 400 | 600 | | 45,23 |
| NSYMPC408 | 400 | 800 | | 64,39 |
| NSYMPC456 | 450 | 600 | | 51,52 |
| NSYMPC458 | 450 | 800 | | 68,28 |
| NSYMPC606 | 600 | 600 | | 56,01 |
| NSYMPC608 | 600 | 800 | | 76,39 |

### Ciegas abisagradaspara Spacial NSYSF-NSYSM



| | | | | |
|---|---|---|---|---|
| NSYMPCH156 | 150 | 600 | | 33,79 |
| NSYMPCH158 | 150 | 800 | | 36,13 |
| NSYMPCH206 | 200 | 600 | | 36,81 |
| NSYMPCH208 | 200 | 800 | | 42,48 |
| NSYMPCH306 | 300 | 600 | | 45,88 |
| NSYMPCH308 | 300 | 800 | | 50,24 |
| NSYMPCH406 | 400 | 600 | | 52,88 |
| NSYMPCH408 | 400 | 800 | | 65,46 |
| NSYMPCH456 | 450 | 600 | | 55,22 |
| NSYMPCH458 | 450 | 800 | | 65,17 |
| NSYMPCH606 | 600 | 600 | | 66,73 |
| NSYMPCH608 | 600 | 800 | | 89,55 |

### Troqueladas atornilladas p/ Spacial NSYSF-NSYSM



| Ref. | Alto | Ancho | Nº troqueles | PRECIO EUROS |
|---|---|---|---|---|
| NSYMUC156 | 150 | 600 | 1 | 25,05 |
| NSYMUC158 | 150 | 800 | 1 | 34,40 |
| NSYMUC206 | 200 | 600 | 1 | 29,10 |
| NSYMUC208 | 200 | 800 | 1 | 39,18 |
| NSYMUC306 | 300 | 600 | 2 | 38,75 |
| NSYMUC308 | 300 | 800 | 2 | 50,44 |
| NSYMUC406 | 400 | 600 | 2 | 46,93 |
| NSYMUC408 | 400 | 800 | 2 | 59,07 |
| NSYMUC456 | 450 | 600 | 3 | 52,39 |
| NSYMUC458 | 450 | 800 | 3 | 68,69 |
| NSYMUC606 | 600 | 600 | 3 | 62,75 |
| NSYMUC608 | 600 | 800 | 3 | 71,19 |

### Troqueladas abisagradas P/ Spacial NSYSF-NSYSM



| | | | | |
|---|---|---|---|---|
| NSYMUCH156 | 150 | 600 | 1 | 33,01 |
| NSYMUCH158 | 150 | 800 | 1 | 37,13 |
| NSYMUCH206 | 200 | 600 | 1 | 35,68 |
| NSYMUCH208 | 200 | 800 | 1 | 40,42 |
| NSYMUCH306 | 300 | 600 | 2 | 43,89 |
| NSYMUCH308 | 300 | 800 | 2 | 50,48 |
| NSYMUCH406 | 400 | 600 | 2 | 58,13 |
| NSYMUCH408 | 400 | 800 | 2 | 62,09 |
| NSYMUCH456 | 450 | 600 | 3 | 59,60 |
| NSYMUCH458 | 450 | 800 | 3 | 66,65 |
| NSYMUCH606 | 600 | 600 | 3 | 67,17 |
| NSYMUCH608 | 600 | 800 | 3 | 89,87 |

### De ajuste para Spacial NSYSF-NSYSM



| | | | PRECIO EUROS |
|---|---|---|---|
| NSYADC16 | 50 | 600 | 16,31 |
| NSYADC18 | 50 | 800 | 20,32 |

## ACCESORIOS APLICACIÓN ELECTRÓNICA

### Puerta ventilada para bastidores 19"



| | | | PRECIO EUROS |
|---|---|---|---|
| NSYPCVD126 | 1200 | 600 | 450,44 |
| NSYPCVD128 | 1200 | 800 | 468,44 |
| NSYPCVD148 | 1400 | 800 | 494,68 |
| NSYPCVD168 | 1600 | 800 | 496,06 |
| NSYPCVD188 | 1800 | 800 | 503,94 |
| NSYPCVD206 | 2000 | 600 | 456,95 |
| NSYPCVD208 | 2000 | 800 | 480,23 |
| NSYPCVD226 | 2200 | 600 | 517,88 |
| NSYPCVD228 | 2200 | 800 | 532,74 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

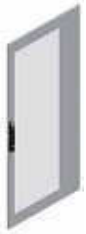
Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
14 PAGINA



| Ref. | Alto | Ancho | Nº troqueles | PRECIO EUROS |
|---|---|---|---|---|
| NSYPCV2D126 | 1200 | 600 | | 771,25 |
| NSYPCV2D128 | 1200 | 800 | | 794,66 |
| NSYPCV2D148 | 1400 | 800 | | 828,74 |
| NSYPCV2D168 | 1600 | 800 | | 830,54 |
| NSYPCV2D188 | 1800 | 800 | | 840,77 |
| NSYPCV2D206 | 2000 | 600 | | 821,27 |
| NSYPCV2D208 | 2000 | 800 | | 853,67 |
| NSYPCV2D226 | 2200 | 600 | | 858,88 |
| NSYPCV2D228 | 2200 | 800 | | 878,22 |



Puerta transparente para bastidores descentrados

| | | | |
|---|---|---|---|
| NSYED128T | 1200 | 800 | 256,00 |
| NSYED148T | 1400 | 800 | 277,17 |
| NSYED168T | 1600 | 800 | 309,15 |
| NSYED188T | 1800 | 800 | 351,05 |
| NSYED208T | 2000 | 800 | 372,00 |
| NSYED228T | 2200 | 800 | 555,19 |



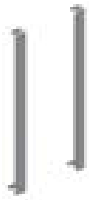
Bastidor fijo 19"

| Ref. | Alto | Nº unid. | |
|---|---|---|---|
| NSYRCK24 | 1200 | 24 | 68,66 |
| NSYRCK29 | 1400 | 29 | 73,22 |
| NSYRCK33 | 1600 | 33 | 77,82 |
| NSYRCK38 | 1800 | 38 | 82,80 |
| NSYRCK42 | 2000 | 42 | 90,76 |
| NSYRCK47 | 2200 | 47 | 98,63 |



Escuadras de soporte bastidor fi jo 19"

| | Prof. | Ancho | |
|---|---|---|---|
| NSYRCKS6 | 600 | 800 | 61,21 |
| NSYRCKS8 | 800 | 800 | 66,28 |



Tapas laterales bastidor fijo centrado.

| Ref. | Alto | Ancho | |
|---|---|---|---|
| NSYRC12 | 1200 | 800 | 184,39 |
| NSYRC14 | 1400 | 800 | 173,48 |
| NSYRC16 | 1600 | 800 | 191,38 |
| NSYRC18 | 1800 | 800 | 203,09 |
| NSYRC20 | 2000 | 800 | 197,86 |
| NSYRC22 | 2200 | 800 | 210,02 |

## ARMARIOS DE POLIESTER NSYPLA CON PUERTA ANTERIOR IP65

### CON INFERIOR CERRADO



| Ref. | Alto | Ancho | Prof. | | |
|---|---|---|---|---|---|
| NSYPLA553G | 500 | 500 | 320 | 1 puerta | 470,95 |
| NSYPLA554G | 500 | 500 | 420 | lisa | 501,83 |
| NSYPLA573G | 500 | 750 | 320 | | 568,90 |
| NSYPLA574G | 500 | 750 | 420 | | 591,91 |
| NSYPLA753G | 750 | 500 | 320 | | 544,78 |
| NSYPLA754G | 750 | 500 | 420 | | 586,20 |
| NSYPLA773G | 750 | 750 | 320 | | 718,64 |
| NSYPLA774G | 750 | 750 | 420 | | 766,86 |
| NSYPLA1053G | 1000 | 500 | 320 | | 825,52 |
| NSYPLA1054G | 1000 | 500 | 420 | | 873,23 |
| NSYPLA1073G | 1000 | 750 | 320 | | 876,55 |
| NSYPLA1074G | 1000 | 750 | 420 | | 932,66 |
| NSYPLA1253G | 1250 | 500 | 320 | | 974,42 |
| NSYPLA1254G | 1250 | 500 | 420 | | 1.030,08 |
| NSYPLA1273G | 1250 | 750 | 320 | | 1.039,14 |
| NSYPLA1274G | 1250 | 750 | 420 | | 1.100,35 |
| NSYPLA1553G | 1500 | 500 | 320 | | 1.096,56 |
| NSYPLA1554G | 1500 | 500 | 420 | | 1.163,21 |
| NSYPLA1573G | 1500 | 750 | 320 | | 1.137,96 |
| NSYPLA1574G | 1500 | 750 | 420 | | 1.218,82 |



| | | | | | |
|---|---|---|---|---|---|
| NSYPLA5103G | 500 | 1000 | 320 | 2 puertas | 827,36 |
| NSYPLA5104G | 500 | 1000 | 420 | lisas | 877,57 |
| NSYPLA5123G | 500 | 1250 | 320 | | 976,57 |
| NSYPLA5124G | 500 | 1250 | 420 | | 1.032,62 |
| NSYPLA7103G | 750 | 1000 | 320 | | 870,04 |
| NSYPLA7104G | 750 | 1000 | 420 | | 932,44 |
| NSYPLA7123G | 750 | 1250 | 320 | | 1.034,02 |
| NSYPLA7124G | 750 | 1250 | 420 | | 1.111,03 |



| Ref. | Alto | Ancho | Prof. | | PRECIO EUROS |
|---|---|---|---|---|---|
| NSYPLA10103G | 1000 | 1000 | 320 | 2 puertas | 1.002,24 |
| NSYPLA10104G | 1000 | 1000 | 420 | lisas | 1.066,38 |
| NSYPLA10123G | 1000 | 1250 | 320 | | 1.273,27 |
| NSYPLA10124G | 1000 | 1250 | 420 | | 1.302,41 |
| NSYPLA12103G | 1250 | 1000 | 320 | | 1.215,27 |
| NSYPLA12104G | 1250 | 1000 | 420 | | 1.299,52 |
| NSYPLA12123G | 1250 | 1250 | 320 | | 1.370,51 |
| NSYPLA12124G | 1250 | 1250 | 420 | | 1.454,08 |
| NSYPLA15103G | 1500 | 1000 | 320 | | 1.351,05 |
| NSYPLA15104G | 1500 | 1000 | 420 | | 1.434,38 |
| NSYPLA15123G | 1500 | 1250 | 320 | | 1.497,99 |
| NSYPLA15124G | 1500 | 1250 | 420 | | 1.593,40 |



| | | | | | |
|---|---|---|---|---|---|
| NSYPLA553TG | 500 | 500 | 320 | 1 puerta | 608,46 |
| NSYPLA554TG | 500 | 500 | 420 | transp. | 642,81 |
| NSYPLA573TG | 500 | 750 | 320 | | 727,43 |
| NSYPLA574TG | 500 | 750 | 420 | | 778,19 |
| NSYPLA753TG | 750 | 500 | 320 | | 727,62 |
| NSYPLA754TG | 750 | 500 | 420 | | 774,35 |
| NSYPLA773TG | 750 | 750 | 320 | | 967,29 |
| NSYPLA774TG | 750 | 750 | 420 | | 1.018,87 |
| NSYPLA1053TG | 1000 | 500 | 320 | | 1.088,51 |
| NSYPLA1054TG | 1000 | 500 | 420 | | 1.145,00 |
| NSYPLA1073TG | 1000 | 750 | 320 | | 1.200,60 |
| NSYPLA1074TG | 1000 | 750 | 420 | | 1.275,18 |
| NSYPLA1253TG | 1250 | 500 | 320 | | 1.170,42 |
| NSYPLA1254TG | 1250 | 500 | 420 | | 1.357,17 |
| NSYPLA1273TG | 1250 | 750 | 320 | | 1.443,34 |
| NSYPLA1274TG | 1250 | 750 | 420 | | 1.518,83 |
| NSYPLA1553TG | 1500 | 500 | 320 | | 1.472,78 |
| NSYPLA1554TG | 1500 | 500 | 420 | | 1.547,88 |
| NSYPLA1573TG | 1500 | 750 | 320 | | 1.625,01 |
| NSYPLA1574TG | 1500 | 750 | 420 | | 1.709,96 |



| | | | | | |
|---|---|---|---|---|---|
| NSYPLA5103TG | 500 | 1000 | 320 | 2 puertas | 1.091,20 |
| NSYPLA5104TG | 500 | 1000 | 420 | transpar. | 1.147,83 |
| NSYPLA5123TG | 500 | 1250 | 320 | | 1.291,10 |
| NSYPLA5124TG | 500 | 1250 | 420 | | 1.360,56 |
| NSYPLA7103TG | 750 | 1000 | 320 | | 1.206,27 |
| NSYPLA7104TG | 750 | 1000 | 420 | | 1.278,35 |
| NSYPLA7123TG | 750 | 1250 | 320 | | 1.436,21 |
| NSYPLA7124TG | 750 | 1250 | 420 | | 1.518,83 |
| NSYPLA10103TG | 1000 | 1000 | 320 | | 1.442,28 |
| NSYPLA10104TG | 1000 | 1000 | 420 | | 1.521,16 |
| NSYPLA10123TG | 1000 | 1250 | 320 | | 1.759,45 |
| NSYPLA10124TG | 1000 | 1250 | 420 | | 1.853,35 |
| NSYPLA12103TG | 1250 | 1000 | 320 | | 1.755,09 |
| NSYPLA12104TG | 1250 | 1000 | 420 | | 1.853,35 |
| NSYPLA12123TG | 1250 | 1250 | 320 | | 2.010,11 |
| NSYPLA12124TG | 1250 | 1250 | 420 | | 2.104,69 |
| NSYPLA15124TG | 1500 | 1250 | 320 | | 2.375,57 |
| NSYPLA15103TG | 1500 | 1000 | 420 | | 1.996,04 |
| NSYPLA15104TG | 1500 | 1000 | 320 | | 2.095,14 |
| NSYPLA15123TG | 1500 | 1250 | 420 | | 2.271,76 |

### CON INFERIOR CERRADO, AUTOVENTILADOS



| | | | | | |
|---|---|---|---|---|---|
| NSYPLAT553G | 500 | 500 | 320 | 1 puerta lisa | 536,68 |
| NSYPLAT554G | 500 | 500 | 420 | con tejadillo | 581,40 |
| NSYPLAT573G | 500 | 750 | 320 | | 663,95 |
| NSYPLAT574G | 500 | 750 | 420 | | 697,91 |
| NSYPLAT753G | 750 | 500 | 320 | | 638,37 |
| NSYPLAT754G | 750 | 500 | 420 | | 664,54 |
| NSYPLAT773G | 750 | 750 | 320 | | 840,00 |
| NSYPLAT774G | 750 | 750 | 420 | | 872,14 |
| NSYPLAT1053G | 1000 | 500 | 320 | | 890,39 |
| NSYPLAT1054G | 1000 | 500 | 420 | | 948,84 |
| NSYPLAT1073G | 1000 | 750 | 320 | | 961,08 |
| NSYPLAT1074G | 1000 | 750 | 420 | | 1.038,18 |
| NSYPLAT1253G | 1250 | 500 | 320 | | 1.038,92 |
| NSYPLAT1254G | 1250 | 500 | 420 | | 1.111,10 |
| NSYPLAT1273G | 1250 | 750 | 320 | | 1.130,68 |
| NSYPLAT1274G | 1250 | 750 | 420 | | 1.217,04 |
| NSYPLAT1553G | 1500 | 500 | 320 | | 1.169,18 |
| NSYPLAT1554G | 1500 | 500 | 420 | | 1.238,74 |
| NSYPLAT1573G | 1500 | 750 | 320 | | 1.238,10 |
| NSYPLAT1574G | 1500 | 750 | 420 | | 1.383,99 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 1
PAGINA 15

| | Ref. | Alto | Ancho | Prof. | CONCEPTO | PRECIO EUROS |
|---|---|---|---|---|---|---|
|  | NSYPLAT5103G | 500 | 1000 | 320 | 2 puertas | 939,40 |
| | NSYPLAT5104G | 500 | 1000 | 420 | lisas | 1.013,65 |
| | NSYPLAT5123G | 500 | 1250 | 320 | con tejadillo | 1.118,01 |
| | NSYPLAT5124G | 500 | 1250 | 420 | | 1.201,29 |
| | NSYPLAT7103G | 750 | 1000 | 320 | | 995,14 |
| | NSYPLAT7104G | 750 | 1000 | 420 | | 1.073,11 |
| | NSYPLAT7123G | 750 | 1250 | 320 | | 1.185,47 |
| | NSYPLAT7124G | 750 | 1250 | 420 | | 1.277,16 |
| | NSYPLAT10103G | 1000 | 1000 | 320 | | 1.118,37 |
| | NSYPLAT10104G | 1000 | 1000 | 420 | | 1.204,48 |
| | NSYPLAT10123G | 1000 | 1250 | 320 | | 1.368,47 |
| | NSYPLAT10124G | 1000 | 1250 | 420 | | 1.468,51 |
| | NSYPLAT12103G | 1250 | 1000 | 320 | | 1.343,72 |
| | NSYPLAT12104G | 1250 | 1000 | 420 | | 1.438,44 |
| | NSYPLAT12123G | 1250 | 1250 | 320 | | 1.514,94 |
| | NSYPLAT12124G | 1250 | 1250 | 420 | | 1.623,38 |
| | NSYPLAT15103G | 1500 | 1000 | 320 | | 1.531,80 |
| | NSYPLAT15104G | 1500 | 1000 | 420 | | 1.577,20 |
| | NSYPLAT15123G | 1500 | 1250 | 320 | | 1.650,22 |
| | NSYPLAT15124G | 1500 | 1250 | 420 | | 1.758,72 |

**CON INFERIOR ABIERTO**

| | | | | | | |
|---|---|---|---|---|---|---|
|  | NSYPLAZ553G | 500 | 500 | 320 | 1 puerta lisa | 586,84 |
| | NSYPLAZ554G | 500 | 500 | 420 | | 628,41 |
| | NSYPLAZ573G | 500 | 750 | 320 | | 678,35 |
| | NSYPLAZ574G | 500 | 750 | 420 | | 725,53 |
| | NSYPLAZ753G | 750 | 500 | 320 | | 661,45 |
| | NSYPLAZ754G | 750 | 500 | 420 | | 713,31 |
| | NSYPLAZ773G | 750 | 750 | 320 | | 879,99 |
| | NSYPLAZ774G | 750 | 750 | 420 | | 902,36 |
| | NSYPLAZ1053G | 1000 | 500 | 320 | | 936,78 |
| | NSYPLAZ1054G | 1000 | 500 | 420 | | 996,54 |
| | NSYPLAZ1073G | 1000 | 750 | 320 | | 1.002,85 |
| | NSYPLAZ1074G | 1000 | 750 | 420 | | 1.068,91 |
| | NSYPLAZ1253G | 1250 | 500 | 320 | | 1.135,45 |
| | NSYPLAZ1254G | 1250 | 500 | 420 | | 1.153,72 |
| | NSYPLAZ1273G | 1250 | 750 | 320 | | 1.210,74 |
| | NSYPLAZ1274G | 1250 | 750 | 420 | | 1.291,49 |
| | NSYPLAZ1553G | 1500 | 500 | 320 | | 1.215,16 |
| | NSYPLAZ1554G | 1500 | 500 | 420 | | 1.287,19 |
| | NSYPLAZ1573G | 1500 | 750 | 320 | | 1.269,64 |
| | NSYPLAZ1574G | 1500 | 750 | 420 | | 1.356,78 |
|  | NSYPLAZ5103G | 500 | 1000 | 320 | 2 puertas | 978,41 |
| | NSYPLAZ5104G | 500 | 1000 | 420 | lisas | 1.034,03 |
| | NSYPLAZ5123G | 500 | 1250 | 320 | | 1.168,89 |
| | NSYPLAZ5124G | 500 | 1250 | 420 | | 1.232,87 |
| | NSYPLAZ7103G | 750 | 1000 | 320 | | 1.024,55 |
| | NSYPLAZ7104G | 750 | 1000 | 420 | | 1.090,94 |
| | NSYPLAZ7123G | 750 | 1000 | 320 | | 1.233,50 |
| | NSYPLAZ7124G | 750 | 1000 | 420 | | 1.305,69 |
| | NSYPLAZ10103G | 1000 | 1000 | 320 | | 1.150,49 |
| | NSYPLAZ10104G | 1000 | 1000 | 420 | | 1.228,32 |
| | NSYPLAZ10123G | 1000 | 1250 | 320 | | 1.406,36 |
| | NSYPLAZ10124G | 1000 | 1250 | 420 | | 1.493,34 |
| | NSYPLAZ12103G | 1250 | 1000 | 320 | | 1.429,44 |
| | NSYPLAZ12104G | 1250 | 1000 | 420 | | 1.452,65 |
| | NSYPLAZ12123G | 1250 | 1250 | 320 | | 1.566,86 |
| | NSYPLAZ12124G | 1250 | 1250 | 420 | | 1.656,01 |
| | NSYPLAZ15103G | 1500 | 1000 | 320 | | 1.502,34 |
| | NSYPLAZ15104G | 1500 | 1000 | 420 | | 1.591,07 |
| | NSYPLAZ15123G | 1500 | 1250 | 320 | | 1.694,09 |
| | NSYPLAZ15124G | 1500 | 1250 | 420 | | 1.791,15 |

**CON INFERIOR ABIERTO, AUTOVENTILADOS**

| | | | | | | |
|---|---|---|---|---|---|---|
|  | NSYPLAZT553G | 500 | 500 | 320 | 1 puerta lisa | 657,00 |
| | NSYPLAZT554G | 500 | 500 | 420 | con tejadillo | 702,82 |
| | NSYPLAZT573G | 500 | 750 | 320 | | 768,63 |
| | NSYPLAZT574G | 500 | 750 | 420 | | 829,77 |
| | NSYPLAZT753G | 750 | 500 | 320 | | 733,43 |
| | NSYPLAZT754G | 750 | 500 | 420 | | 791,19 |
| | NSYPLAZT773G | 750 | 750 | 320 | | 941,11 |
| | NSYPLAZT774G | 750 | 750 | 420 | | 1.010,85 |
| | NSYPLAZT1053G | 1000 | 500 | 320 | | 1.010,74 |
| | NSYPLAZT1054G | 1000 | 500 | 420 | | 1.074,95 |
| | NSYPLAZT1073G | 1000 | 750 | 320 | | 1.094,61 |
| | NSYPLAZT1074G | 1000 | 750 | 420 | | 1.177,88 |
| | NSYPLAZT1253G | 1250 | 500 | 320 | | 1.157,11 |
| | NSYPLAZT1254G | 1250 | 500 | 420 | | 1.232,51 |

| | Ref. | Alto | Ancho | Prof. | CONCEPTO | PRECIO EUROS |
|---|---|---|---|---|---|---|
|  | NSYPLAZT1273G | 1250 | 750 | 320 | | 1.253,62 |
| | NSYPLAZT1274G | 1250 | 750 | 420 | | 1.352,26 |
| | NSYPLAZT1553G | 1500 | 500 | 320 | | 1.288,55 |
| | NSYPLAZT1554G | 1500 | 500 | 420 | | 1.366,33 |
| | NSYPLAZT1573G | 1500 | 750 | 320 | | 1.368,14 |
| | NSYPLAZT1574G | 1500 | 750 | 420 | | 1.452,51 |
|  | NSYPLAZT5103G | 500 | 1000 | 320 | 2 puertas | 1.092,67 |
| | NSYPLAZT5104G | 500 | 1000 | 420 | lisas | 1.167,51 |
| | NSYPLAZT5123G | 500 | 1250 | 320 | con tejadillo | 1.307,45 |
| | NSYPLAZT5124G | 500 | 1250 | 420 | | 1.399,42 |
| | NSYPLAZT7103G | 750 | 1000 | 320 | | 1.143,78 |
| | NSYPLAZT7104G | 750 | 1000 | 420 | | 1.226,95 |
| | NSYPLAZT7123G | 750 | 1000 | 320 | | 1.374,88 |
| | NSYPLAZT7124G | 750 | 1000 | 420 | | 1.471,82 |
| | NSYPLAZT10103G | 1000 | 1000 | 320 | | 1.269,77 |
| | NSYPLAZT10104G | 1000 | 1000 | 420 | | 1.364,71 |
| | NSYPLAZT10123G | 1000 | 1250 | 320 | | 1.561,77 |
| | NSYPLAZT10124G | 1000 | 1250 | 420 | | 1.667,30 |
| | NSYPLAZT12103G | 1250 | 1000 | 320 | | 1.496,03 |
| | NSYPLAZT12104G | 1250 | 1000 | 420 | | 1.596,24 |
| | NSYPLAZT12123G | 1250 | 1250 | 320 | | 1.704,43 |
| | NSYPLAZT12124G | 1250 | 1250 | 420 | | 1.822,57 |
| | NSYPLAZT15103G | 1500 | 1000 | 320 | | 1.626,76 |
| | NSYPLAZT15104G | 1500 | 1000 | 420 | | 1.735,36 |
| | NSYPLAZT15123G | 1500 | 1250 | 320 | | 1.844,22 |
| | NSYPLAZT15124G | 1500 | 1250 | 420 | | 1.957,36 |

Thalassa PLD

| | Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|---|
|  | NSYPLD8500G | 850 | 465 | 320 | 596,65 |
| | NSYPLD860G | 850 | 590 | 320 | 657,20 |
| | NSYPLD881G | 850 | 785 | 320 | 733,64 |
| | NSYPLD8122G | 850 | 1115 | 320 | 1.086,24 |
| | NSYPLD8122CG | 850 | 1115 | 320 | 1.184,15 |

## ACCESORIOS

### PLACAS DE MONTAJE

Para armarios Thalassa NSYPLA

| | Ref. | Alto | Ancho | | |
|---|---|---|---|---|---|
|  | NSYPMM55 | 500 | 500 | Galvanizado | 41,98 |
| | NSYPMM510 | 500 | 1000 | | 100,95 |
| | NSYPMM75 | 750 | 500 | | 64,77 |
| | NSYPMM77 | 750 | 750 | | 98,24 |
| | NSYPMM710 | 750 | 1000 | | 135,99 |
| | NSYPMM712 | 750 | 1200 | | 173,37 |
| | NSYPMM105 | 1000 | 500 | | 99,98 |
| | NSYPMM107 | 1000 | 750 | | 132,81 |
| | NSYPMM1010 | 1000 | 1000 | | 184,60 |
| | NSYPMM1012 | 1000 | 1200 | | 235,38 |
| | NSYPMM125 | 1250 | 500 | | 135,33 |
| | NSYPMM127 | 1250 | 750 | | 173,81 |
| | NSYPMM1210 | 1250 | 1000 | | 235,38 |
| | NSYPMM1212 | 1250 | 1200 | | 291,50 |
| | NSYPMM155 | 1500 | 500 | | 154,51 |
| | NSYPMM157 | 1500 | 750 | | 203,29 |
| | NSYPMM1510 | 1500 | 1000 | | 272,92 |
| | NSYPMM1512 | 1500 | 1200 | | 319,56 |
|  | NSYPMB55 | 500 | 500 | Baquelita | 43,35 |
| | NSYPMB510 | 500 | 1000 | | 117,59 |
| | NSYPMB75 | 750 | 500 | | 65,02 |
| | NSYPMB77 | 750 | 750 | | 114,00 |
| | NSYPMB710 | 750 | 1000 | | 158,28 |
| | NSYPMB712 | 750 | 1200 | | 191,33 |
| | NSYPMB105 | 1000 | 500 | | 109,33 |
| | NSYPMB107 | 1000 | 750 | | 155,89 |
| | NSYPMB1010 | 1000 | 1000 | | 202,73 |
| | NSYPMB1012 | 1000 | 1200 | | 258,74 |
| | NSYPMB125 | 1250 | 500 | | 151,99 |
| | NSYPMB127 | 1250 | 750 | | 189,95 |
| | NSYPMB1210 | 1250 | 1000 | | 260,92 |
| | NSYPMB1212 | 1250 | 1200 | | 262,89 |
| | NSYPMB155 | 1500 | 500 | | 261,30 |
| | NSYPMB157 | 1500 | 750 | | 452,72 |
| | NSYPMB1510 | 1500 | 1000 | | 475,89 |
| | NSYPMB1512 | 1500 | 1200 | | 475,10 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
16 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Alto | Ancho | | |
|  | **NSYPMA55** | 500 | 500 | Poliéster | 39,02 |
| | **NSYPMA510** | 500 | 1000 | | 106,11 |
| | **NSYPMA75** | 750 | 500 | | 58,35 |
| | **NSYPMA77** | 750 | 750 | | 107,13 |
| | **NSYPMA710** | 750 | 1000 | | 148,69 |
| | **NSYPMA712** | 750 | 1200 | | 186,66 |
| | **NSYPMA105** | 1000 | 500 | | 107,50 |
| | **NSYPMA107** | 1000 | 750 | | 181,85 |
| | **NSYPMA1010** | 1000 | 1000 | | 183,79 |
| | **NSYPMA1012** | 1000 | 1200 | | 233,97 |
| | **NSYPMA125** | 1250 | 500 | | 137,43 |
| | **NSYPMA127** | 1250 | 750 | | 178,90 |
| | **NSYPMA1210** | 1250 | 1000 | | 234,76 |
| | **NSYPMA1212** | 1250 | 1200 | | 263,48 |
|  | **NSYPMR55** | 500 | 500 | Telequick | 79,66 |
| | **NSYPMR57** | 500 | 750 | | 121,65 |
| | **NSYPMR75** | 750 | 500 | | 120,80 |
| | **NSYPMR77** | 750 | 750 | | 168,82 |
| | **NSYPMR105** | 1000 | 500 | | 167,82 |
| | **NSYPMR107** | 1000 | 750 | | 220,53 |
| | **NSYPMR125** | 1250 | 500 | | 240,86 |
| | **NSYPMR127** | 1250 | 750 | | 268,61 |
| | **NSYPMR155** | 1500 | 500 | | 297,87 |
| | **NSYPMR157** | 1500 | 750 | | 321,98 |
|  | **NSYSPMP2575** | 247 | 750 | Parcial | 71,21 |
| | **NSYSPMP25100** | 247 | 1000 | | 56,57 |
| | **NSYSPMP40100** | 397 | 1000 | | 76,04 |
|  | **NSYPMLA53** | 500 | 320 | Lateral | 18,35 |
| | **NSYPMLA54** | 500 | 420 | | 22,70 |
| | **NSYPMLA73** | 750 | 320 | | 27,05 |
| | **NSYPMLA74** | 750 | 420 | | 36,38 |
| | **NSYPMLA103** | 1000 | 320 | | 53,31 |
| | **NSYPMLA104** | 1000 | 420 | | 69,12 |
| | **NSYPMLA123** | 1250 | 320 | | 74,19 |
| | **NSYPMLA124** | 1250 | 420 | | 84,66 |
|  | **NSYTVR7** | 750 | | Montantes técnicos | 87,98 |
| | **NSYTVR10** | 1000 | | | 98,58 |
| | **NSYTVR125** | 1250 | | | 117,58 |
| | **NSYTVR15** | 1500 | | | 119,82 |
| | **NSYTEX8** Inserto M8 | | | | 1,66 |
| | Para armarios Thalassa NSYPLD | | | | |
|  | **NSYAPLD85** | 850 | 465 | Baquelita | 93,58 |
| | **NSYAPLD86** | 850 | 590 | | 117,37 |
| | **NSYAPLD88** | 850 | 785 | | 171,24 |
| | **NSYAPLD812** | 850 | 1115 | | 221,33 |
| | Para armarios Thalassa PL | | | | |
|  | **APL55** | 500 | 500 | Baquelita | 56,80 |
| | **APL75** | 750 | 500 | | 85,27 |
| | **APL77** | 750 | 750 | | 144,05 |
| | **APL105** | 1000 | 500 | | 137,44 |
| | **APL107** | 1000 | 750 | | 199,31 |
| | **APL1010** | 1000 | 1000 | | 267,74 |
| | **APL125** | 1250 | 500 | | 191,06 |
| | **APL127** | 1250 | 750 | | 239,32 |
| | **APL1210** | 1250 | 1000 | | 339,26 |
| | **SOPORTES PLACA DE MONTAJE** | | | | |
| | Soportes desplazables para placas de montaje en armarios Thalassa NSYPLA-NSYPLAT | | | | |
|  | Ref. | Alto | Ancho | | |
| | **NSYDPLA3** | 320 | | | 75,57 |
| | **NSYDPLA4** | 420 | | | 84,00 |
| | Soportes de adaptación en armarios Thalassa NSYPLAZNSYPLAZT | | | | |
|  | Ref. | Anchura | | Prof. | |
| | **NSYPTZ3** | Armarios de 1 puerta | | 320 | 28,19 |
| | **NSYPTZ4** | Armarios de 1 puerta | | 420 | 34,73 |
| | **NSYPTZ32P** | Armarios de 2 puertas | | 320 | 52,98 |
| | **NSYPTZ42P** | Armarios de 2 puertas | | 420 | 59,64 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **NSYEDPLA** Soporte adicional | | | | 26,64 |
| | **TEJADILLOS** | | | | |
|  | Ref. | Ancho | Prof. | Para armarios | |
| | **NSYTJPLA53G** | 500 | 320 | Thalassa | 81,39 |
| | **NSYTJPLA54G** | 500 | 420 | NSYPLA | 88,04 |
| | **NSYTJPLA73G** | 750 | 320 | | 107,10 |
| | **NSYTJPLA74G** | 750 | 420 | | 123,50 |
| | **NSYTJPLA103G** | 1000 | 320 | | 135,97 |
| | **NSYTJPLA104G** | 1000 | 420 | | 158,51 |
| | **NSYTJPLA123G** | 1250 | 320 | | 164,79 |
| | **NSYTJPLA124G** | 1250 | 420 | | 193,54 |
|  | **TPL53** | 500 | 300 | Thalassa PL | |
| | **TPL73** | 750 | 300 | | |
| | **TPL103** | 1000 | 300 | | Cons. |
| | **TAPA ENTRADA DE CABLES** | | | | |
| | Tapa pasacables para armarios Thalassa NSYPLA | | | | |
|  | Ref. | Alto | Ancho | Prof. | |
| | **NSYECPLAZ53G** | | 500 | 300 | 40,44 |
| | **NSYECPLAZ54G** | | 500 | 400 | 60,80 |
| | **NSYECPLAZ73G** | | 750 | 300 | 61,11 |
| | **NSYECPLAZ74G** | | 750 | 400 | 98,67 |
| | **NSYECPLAZ103G** | | 1000 | 300 | 81,88 |
| | **NSYECPLAZ104G** | | 1000 | 400 | 113,93 |
| | **NSYECPLAZ123G** | | 1250 | 300 | 95,77 |
| | **NSYECPLAZ124G** | | 1250 | 400 | 138,37 |
| | **ZÓCALOS Y SOPORTES FIJACIÓN AL SUELO** | | | | |
| | Zócalo N de 60 mm de altura para Thalassa NSYPLA-NSYPLAT | | | | |
|  | **NSYZNPLA53G** | 60 | 500 | 320 | 170,67 |
| | **NSYZNPLA54G** | 60 | 500 | 420 | 182,49 |
| | **NSYZNPLA73G** | 60 | 750 | 320 | 181,41 |
| | **NSYZNPLA74G** | 60 | 750 | 420 | 193,79 |
| | **NSYZNPLA103G** | 60 | 1000 | 320 | 213,68 |
| | **NSYZNPLA104G** | 60 | 1000 | 420 | 225,12 |
| | **NSYZNPLA123G** | 60 | 1250 | 320 | 236,45 |
| | **NSYZNPLA124G** | 60 | 1250 | 420 | 247,91 |
| | Zócalo H de 900 mm de altura, soterrable, para Thalassa NSYPLAZ-NSYPLAZT | | | | |
|  | **NSYZHPLA53G** | 900 | 500 | 320 | 391,44 |
| | **NSYZHPLA54G** | 900 | 500 | 420 | 417,57 |
| | **NSYZHPLA73G** | 900 | 750 | 320 | 478,93 |
| | **NSYZHPLA74G** | 900 | 750 | 420 | 487,12 |
| | **NSYZHPLA103G** | 900 | 1000 | 320 | 507,76 |
| | **NSYZHPLA104G** | 900 | 1000 | 420 | 529,38 |
| | **NSYZHPLA123G** | 900 | 1250 | 320 | 542,47 |
| | **NSYZHPLA124G** | 900 | 1250 | 420 | 561,27 |
| | Unión entre zócalos ZNPLA/ZHPLA para armarios Thalassa NSYPLA | | | | |
|  | **NSYAZ3PLA** | | | 320 | 117,90 |
| | **NSYAZ4PLA** | | | 420 | 122,79 |
| | Marco para fijación al suelo armarios Thalassa NSYPLAZ-NSYPLAZT | | | | |
|  | **NSYMFPLAZ53** | | 500 | 320 | 196,41 |
| | **NSYMFPLAZ54** | | 500 | 420 | 203,08 |
| | **NSYMFPLAZ73** | | 750 | 320 | 202,02 |
| | **NSYMFPLAZ74** | | 750 | 420 | 235,66 |
| | **NSYMFPLAZ103** | | 1000 | 320 | 266,47 |
| | **NSYMFPLAZ104** | | 1000 | 420 | 272,88 |
| | **NSYMFPLAZ123** | | 1250 | 320 | 278,39 |
| | **NSYMFPLAZ124** | | 1250 | 420 | 284,90 |
| | **NSYFSPLAZ** Pernos de fijación | | | | 68,14 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
17 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| Zócalo soterrable, para Thalassa NSYPLD | | | | | |
| Ref. | | Alto | Ancho | Prof. | |
| NSYZD5300G | | 900 | 465 | | 443,49 |
| NSYZD630G | | | 590 | | 467,29 |
| NSYZD831G | | | 785 | | 547,62 |
| NSYZD1232G | | | 1115 | | 625,91 |
| NSYSPLD | Soportes para fijación al suelo de armarios Thalassa PLD | | | | 53,57 |
| **PUERTAS INTERIORES** | | | | | |
| Para armarios Thalassa NSYPLA | | | | | |
| NSYPAPLA55G | | 500 | 500 | | 153,37 |
| NSYPAPLA57G | | 500 | 750 | | 187,46 |
| NSYPAPLA75G | | 750 | 500 | | 206,43 |
| NSYPAPLA77G | | 750 | 750 | | 267,81 |
| NSYPAPLA105G | | 1000 | 500 | | 215,41 |
| NSYPAPLA107G | | 1000 | 750 | | 284,55 |
| NSYPAPLA125G | | 1250 | 500 | | 247,09 |
| NSYPAPLA127G | | 1250 | 750 | | 397,38 |
| NSYPAPLA155G | | 1500 | 500 | | 281,39 |
| NSYPAPLA157G | | 1500 | 750 | | 454,04 |
| **KIT DE UNIÓN** | | | | | |
| Para armarios Thalassa NSYPLA | | | | | |
| NSYMUPLA53G | Horizontal | | 500 | 320 | 42,40 |
| NSYMUPLA54G | | | 500 | 420 | 44,06 |
| NSYMUPLA73G | | | 750 | 320 | 46,33 |
| NSYMUPLA74G | | | 750 | 420 | 47,73 |
| NSYMUPLA103G | | | 1000 | 320 | 52,24 |
| NSYMUPLA104G | | | 1000 | 420 | 53,96 |
| NSYMUPLA123G | | | 1250 | 320 | 56,09 |
| NSYMUPLA124G | | | 1250 | 420 | 57,70 |
| NSYMUPLA153G | | | 1500 | 320 | 59,81 |
| NSYMUPLA154G | | | 1500 | 420 | 61,14 |
| NSYSUPLA3G | Sin tejadillo | | | 320 | 78,79 |
| NSYSUPLA3TG | Con tejadillo | | | 320 | 88,40 |
| NSYSUPLA4G | Sin tejadillo | | | 420 | 84,14 |
| NSYSUPLA4TG | Con tejadillo | | | 420 | 94,86 |
| NSYUVPLA | Vertical | | | | 13,77 |
| **KIT DE ESTANQUEIDAD IP54** | | | | | |
| NSYJED860 | Para armarios NSYPLD | | | | 44,83 |
| NSYJED881 | | | | | 51,23 |
| NSYJED8122 | | | | | 87,69 |
| NSYJED8500 | | | | | 41,66 |
| **BANDEJAS DE SOPORTE** | | | | | |
| Para armarios Thalassa NSYPLA. | | | | | |
| Ref. | | Alto | Ancho | Prof. | |
| NSYBANPLA53 | | | 500 | 320 | 88,02 |
| NSYBANPLA54 | | | 500 | 420 | 94,00 |
| NSYBANPLA73 | | | 750 | 320 | 95,86 |
| NSYBANPLA74 | | | 750 | 420 | 106,12 |
| NSYSBPLA | Soporte intermedio para armarios de 2 puertas Thalassa NSYPLA | | | | 35,88 |
| **SOPORTE FIJACIÓN PARED** | | | | | |
| NSYFMPLA | Para armarios Thalassa NSYPLA | | | | 24,57 |
| FMPL5 | P/armarios con tejadillo Thalassa PL | | | | 83,13 |
| FMPL7 | | | | | 87,69 |
| **SOPORTES EMBARRADOS** | | | | | |
| NSYBPLDNG | Montantes laterales para armarios Thalassa NSYPLD | | | | 140,48 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **RETENEDORES** | | | | | |
| NSYRETPLA | Para armario Thalassa NSYPLA | | | | 31,28 |
| NSYRETPLAU | | | | | 32,56 |
| NSYRETPLAZ | | | | | 37,11 |
| **INTERRUPTOR DE PUERTA** | | | | | |
| NSYSNLPLA | Para armario Thalassa NSYPLA | | | | 66,70 |
| **CHASIS DE DISTRIBUCIÓN MODULAR** | | | | | |
| Para armarios Thalassa NSYPLA | | | | | |
| NSYDLP57G | | 750 | 500 | | 210,04 |
| NSYDLP76G | | 750 | 500 | | 207,28 |
| NSYDLP95G | | 1000 | 500 | | 257,85 |
| NSYDLP99G | | 750 | 750 | | 295,50 |
| NSYDLP114G | | 1000 | 500 | | 244,77 |
| NSYDLP114PG | | 1250 | 500 | | 280,99 |
| NSYDLP132G | | 750 | 750 | | 269,24 |
| NSYDLP133G | | 1250 | 500 | | 267,82 |
| NSYDLP152G | | 1500 | 500 | | 360,12 |
| NSYDLP165G | | 1000 | 750 | | 310,07 |
| NSYDLP171G | | 1500 | 500 | | 355,81 |
| NSYDLP198G | | 1000 | 750 | | 291,73 |
| NSYDLP198PG | | 1250 | 750 | | 354,21 |
| NSYDLP231G | | 1250 | 750 | | 344,16 |
| NSYDLP264G | | 1500 | 750 | | 437,52 |
| NSYDLP297G | | 1500 | 750 | | 434,07 |
| Carátula ciega para chasis Thalassa NSYPLA | | | | | |
| NSYCTL500DLPG | | | 500 | | 13,43 |
| NSYCTL750DLPG | | | 750 | | 17,13 |
| Placa de montaje ciega para la fijación de aparellaje no modular Thalassa NSYPLA | | | | | |
| NSYPMP500DLP | | 149 | 500 | | 18,34 |
| NSYPMP750DLP | | 298 | 750 | | 23,80 |
| NSYPMP5002DLP | | 149 | 500 | | 50,28 |
| NSYPMP7502DLP | | 298 | 750 | | 54,41 |
| **APLICACIÓN 19" para Thalassa NSYPLA** | | | | | |
| Bastidor fijo | | | | | |
| Ref. | | Alto | Ancho | Prof. | |
| NSYBRF8PLAG | | | 500 | 8 | 137,30 |
| NSYBRF12PLAG | | | 750 | 12 | 142,78 |
| NSYBRF17PLAG | | | 1000 | 17 | 149,05 |
| NSYBRF21PLAG | | | 1250 | 21 | 155,34 |
| NSYBRF26PLAG | | | 1500 | 26 | 162,87 |
| Lote de 2 montantes bastidor fijo | | | | | |
| NSYSPLA75 | | | 750 | 12 | 61,94 |
| NSYSPLA100 | | | 1000 | 17 | 68,10 |
| NSYSPLA125 | | | 1250 | 21 | 75,48 |
| NSYSPLA150 | | | 1500 | 26 | 88,34 |
| Bastidor pivotante | | | | | |
| NSYBRP7PLAG | | | 500 | 7 | 284,46 |
| NSYBRP11PLAG | | | 750 | 11 | 318,95 |
| NSYBRP16PLAG | | | 1000 | 16 | 363,41 |
| NSYBRP20PLAG | | | 1250 | 20 | 397,72 |
| NSYBRP25PLAG | | | 1500 | 25 | 448,12 |
| ACCESORIOS | | | | | |
| NSYEBMPLAG | Cierre con maneta sin inserto para armario Thalassa NSYPLA | | | | 47,55 |
| NSYCBCMPLAG | Cierre embellecedor con maneta y bloqueo de candado sin inserto | | | | 88,01 |
| NSYEBPLAG | Embellecedor sin maneta y sin inserto | | | | 27,04 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
18 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Inserto con llave para cierres conmaneta armario Thalassa NSYPLA | | | |
|  | | | |
| **NSYINS61** | de forma | cuadradillo de 6 mm | 10,41 |
| **NSYINT61** | | triangular de 6,5 mm. | 10,41 |
| **NSYINS71** | | cuadradillo de 7 mm | 10,43 |
| **NSYINS81** | | cuadradillo de 8 mm | 10,46 |
| **NSYINT71** | | triángulo de 7 mm | 10,41 |
| **NSYINT81** | | triángulo de 8 mm | 10,41 |
| **NSYINDB51** | | doble barra de 5 mm | 16,53 |
|  | | | |
| **NSYTSPLA** | Inserto botón pulsador para cierres c/ maneta armario Thalassa NSYPLA | | 15,00 |
| Inserto bombín cilíndrico con llave incluida para cierre con maneta armarios Thalassa NSYPLA | | | |
| | | llave | |
| **NSYIN405E1** | | 405E | 35,41 |
| **NSYIN421E1** | | 421E | 36,08 |
|  **NSYIN4551** | | 455 | 36,08 |
| **NSYIN1242E1** | | 1242E | 36,26 |
| **NSYIN1332E1** | | 1332E | 36,16 |
| **NSYIN2131A1** | | 2131A | 36,16 |
| **NSYIN2132A1** | | 2132A | 36,16 |
| **NSYIN2331A1** | | 2331A | 36,16 |
| **NSYIN2433A1** | | 2433A | 36,16 |
| **NSYIN2452E1** | | 2452E | 36,16 |
| **NSYIN3113A1** | | 3113A | 36,16 |
| **NSYIN3122E1** | | 3122E | 36,16 |
| **NSYIN3123A1** | | 3123A | 36,16 |
| **NSYIN3133A1** | | 3133A | 36,16 |
| **NSYIN3422E1** | | 3422E1 | 36,16 |
| **NSYIN3432E1** | | 3432E | 36,16 |
| **NSYINF1301** | | EDF1300 | 67,54 |
| **NSYINF1401** | | EDF1400 | 67,54 |
| **NSYINE11** | | E1 | 80,32 |
| Inserto bombín semicilíndrico con llave incluida para cierre con maneta armarios Thalassa NSYPLA | | | |
| **NSYINDIN2** | | Adaptador para cilindro DIN | 15,16 |
| **NSYINKBA2** | | Adaptador para cilindro KABA | 9,79 |
| **NSYINASSA2** | | Adaptador para cilindro ASSA | 10,35 |
| **NSYIN1242E2** | | Cierre llave 1242E | 36,08 |
| **NSYINKR2** | | Cierre llave reforzado | 66,16 |
| **NSYINKJIS2** | | Cierre llave JIS | 78,47 |
| **NSYINPULS1** | | Pulsador | 9,90 |
| **NSYSMEB** | | Cáncamos | 25,99 |
|  Inserto de forma con llave incluida para cierres sin maneta armarios Thalassa NSYPLA | | | |
| **NSYTC7CRN** | | cuadradillo de 7 mm | 18,96 |
| **NSYTC8CRN** | | cuadradillo de 8 mm | 19,01 |
| **NSYTT6CRN** | | triángulo de 6,5 mm | 19,01 |
| **NSYTT8CRN** | | triángulo de 8 mm | 19,01 |
| **NSYTDB5PLA** | | doble barra de 5 mm | 16,39 |
|  **NSYBCPLA** | | Dispositivo de cierre candado para armario Thalassa NSYPLA | 42,73 |
| Inserto para cierre armarios Thalassa NSYPLD | | | |
|  | | | |
| | | Inserto+llave | |
| **NSYTDB5ME** | | de doble barra de 5 mm | 32,99 |
| **NSYTC6ME** | | de cuadradillo 6 mm | 26,38 |
| **NSYTC7ME** | | de cuadradillo 7 mm | 27,19 |
| **NSYTC8ME** | | de cuadradillo 8 mm | 27,67 |
| **NSYTT6ME** | | triangular 6 mm | 32,72 |
| **NSYTT8ME** | | triangular 8 mm | 25,00 |
| **NSYTCL405ME** | | 405 | 37,24 |
|  **NSYTLRME** | | reforzada | 62,29 |
| **NSYBCME** | | Dispositivo de cierre candado p/ armario Thalassa NSYPLD-PL | 35,91 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| Cierre completo sin varillaje para armario Thalassa NSYPL | | |
| | con maneta escamoteable | |
|  **NSYTEDB5PL** | con doble barra de 5 mm | 103,84 |
| **NSYTEC8PL** | con cuadradillo de 8 mm. | 104,06 |
| **NSYTET7PL** | con triángulo de 7 mm. | 103,81 |
| **NSYTET8PL** | con triángulo de 8 mm. | 104,33 |
| **NSYTEL405PL** | con llave 405 | 116,76 |
| **NSYTERPL** | con llave reforzada | 144,02 |
| **NSYTELJISPL** | con llave JIS | 107,90 |
| **NSYTELFACPL** | con llave FAC | 114,71 |
| **NSYTEMPL** | bloqueo manual | 70,39 |
| | sin maneta | |
|  **NSYTC6PL** | con cuadradillo de 6 mm. | 19,34 |
| **NSYTC7PL** | con cuadradillo de 7 mm. | 19,30 |
| **NSYTC8PL** | con cuadradillo de 8 mm. | 19,34 |
| **NSYTT7PL** | con triángulo de 7 mm. | 18,09 |
| **NSYTT8PL** | con triángulo de 8 mm. | 18,10 |
|  **NSYBCPL** | Dispositivo de cierre candado para armarios Thalassa NSYPL | 40,13 |

## PUPITRES DE ACERO Spacial NSYSD



Monobloc con panel posterior fi jo

| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| **NSYSD6** | 1000 | 600 | 466 | 1.117,84 |
| **NSYSD8** | 1000 | 800 | 466 | 1.192,04 |
| **NSYSD10** | 1000 | 1000 | 466 | 1.504,00 |
| **NSYSD12** | 1000 | 1200 | 466 | 1.703,72 |



Monobloc con panel posterior extraíble

| | | | | |
|---|---|---|---|---|
| **NSYSD6R** | 1000 | 600 | 597 | 1.229,45 |
| **NSYSD8R** | 1000 | 800 | 597 | 1.352,05 |
| **NSYSD10R** | 1000 | 1000 | 597 | 1.572,24 |
| **NSYSD12R** | 1000 | 1200 | 597 | 1.818,24 |



Pupitre con consola frontal y módulo de mandos

| | | | | |
|---|---|---|---|---|
| **NSYSDF88** | 1400 | 800 | 845 | 2.043,86 |
| **NSYSDF810** | 1400 | 800 | 1045 | 2.143,47 |
| **NSYSDF108** | 1400 | 1000 | 845 | 2.477,45 |
| **NSYSDF1010** | 1400 | 1000 | 1045 | 2.437,14 |
| **NSYSDF128** | 1400 | 1200 | 845 | 2.428,00 |
| **NSYSDF1210** | 1400 | 1200 | 1045 | 2.549,42 |
| **NSYSDF168** | 1400 | 1600 | 845 | 3.152,51 |
| **NSYSDF1610** | 1400 | 1600 | 1045 | 3.281,24 |

## PUPITRES DE ACERO INOXIDABLE 304L



**Spacial NSYSDX**

Pupitre de chapa de acero inoxidable 304L

| | | | | |
|---|---|---|---|---|
| **NSYSDX6** | 1000 | 600 | 500 | 2.698,90 |
| **NSYSDX8** | 1000 | 800 | 500 | 2.975,75 |
| **NSYSDX10** | 1000 | 1000 | 500 | 3.320,46 |
| **NSYSDX12** | 1000 | 1200 | 500 | 3.587,69 |

## CAJAS DE MANDO

**Spacial NSYS3CM**



| | | | | |
|---|---|---|---|---|
| **NSYS3CM303020** | 300 | 300 | 200 | 403,90 |
| **NSYS3CM304020** | 300 | 400 | 200 | 452,77 |
| **NSYS3CM404020** | 400 | 400 | 200 | 459,15 |
| **NSYS3CM406025** | 400 | 600 | 250 | 577,42 |
| **NSYS3CM505025** | 500 | 500 | 250 | 570,48 |
| **NSYS3CM606020** | 600 | 600 | 200 | 719,51 |
| **NSYS3CM608030** | 600 | 800 | 300 | 911,30 |
| **NSYS3CM806030** | 800 | 600 | 300 | 981,92 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
19 PAGINA

CONCEPTO | PRECIO EUROS

# ACCESORIOS

## PLACAS DE MONTAJE



Metálicas de acero galvanizado para pupitres Spacial NSYSD-NSYSDR

| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| **NSYPMP8560** | | 600 | | 129,92 |
| **NSYPMP8580** | | 800 | | 172,76 |
| **NSYPMP85100** | | 1000 | | 214,27 |
| **NSYPMP85120** | | 1200 | | 265,54 |

Para pupitres Spacial NSYSDF



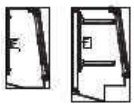
| | | | |
|---|---|---|---|
| **NSYPMP4580** | | 800 | 112,74 |
| **NSYPMP45100** | | 1000 | 127,96 |
| **NSYPMP45120** | | 1200 | 161,33 |
| **NSYPMP45160** | | 1600 | 182,96 |
| **NSYPMP8580** | | 800 | 172,76 |
| **NSYPMP85100** | | 1000 | 214,27 |
| **NSYPMP85120** | | 1200 | 265,54 |
| **NSYPMP85160** | | 1600 | 487,27 |
| **NSYMP148** | | 800 | 180,79 |
| **NSYMP1410** | | 1000 | 210,05 |
| **NSYMP1412** | | 1200 | 240,67 |
| **NSYSPMP4080** | | 800 | 63,48 |
| **NSYSPMP40100** | | 1000 | 76,04 |
| **NSYSPMP40120** | | 1200 | 88,61 |
| **NSYSPMP40160** | | 1600 | 114,31 |

Telequick para pupitres Spacial NSYSD



| | | | |
|---|---|---|---|
| **NSYTMP6760** | | 600 | 144,29 |
| **NSYTMP6780** | | 800 | 189,91 |
| **NSYTMP67100** | | 1000 | 230,88 |
| **NSYTMP67120** | | 1200 | 240,23 |
| **NSYTMP4280** | | 800 | 96,17 |
| **NSYTMP42100** | | 1000 | 161,15 |
| **NSYTMP42120** | | 1200 | 147,94 |
| **NSYSTMP6080** | | 800 | 139,43 |
| **NSYSTMP60100** | | 1000 | 150,29 |
| **NSYSTMP60120** | | 1200 | 179,22 |

Para consola modular Spacial NSYSDC



| | | |
|---|---|---|
| **NSYMM44** | Metálicas de acero galvanizado | 22,05 |
| **NSYMM64** | Metálicas de acero galvanizado | 33,60 |
| **NSYMF44** | Metálicas microperforadas | 26,94 |
| **NSYMF64** | Metálicas microperforadas | 41,67 |
| **NSYMR44** | Telequick | 57,00 |
| **NSYMR64** | Telequick | 82,06 |

## CONSOLAS MODULARES



Para pupitres monobloc Spacial NSYSD

| | | | |
|---|---|---|---|
| **NSYSDC42** | 400 | 200 | 506,61 |
| **NSYSDC43** | 400 | 300 | 781,56 |
| **NSYSDC62** | 600 | 200 | 587,60 |
| **NSYSDC63** | 600 | 300 | 867,26 |



Para pupitres monobloc Spacial NSYSDX
Consola modular en chapa de acero inoxidable 304L

| | | | |
|---|---|---|---|
| **NSYSDCX42** | 400 | 200 | 1.226,73 |
| **NSYSDCX43** | 400 | 300 | 1.302,31 |
| **NSYSDCX62** | 600 | 200 | 1.410,68 |
| **NSYSDCX63** | 600 | 300 | 1.450,18 |

## TAPAS OBTURADORAS

Para tapar el espacio libre del pupitre cuando la anchura de la o las consolas sea inferior a la anchura del pupitre



| | | | |
|---|---|---|---|
| **NSYRP2** | 200 | Para pupitres monobloc Spacial NSYSD | 42,92 |
| **NSYRPX2** | 200 | Spacial NSYSDX | 269,21 |

CONCEPTO | PRECIO EUROS

# ZÓCALO EN KIT

Paneles frontal-posterior del zócalo para pupitres Spacial NSYSD



| | | | |
|---|---|---|---|
| **NSYSPF6100** | 100 | 600 | 97,48 |
| **NSYSPF8100** | 100 | 800 | 100,49 |
| **NSYSPF10100** | 100 | 1000 | 110,54 |
| **NSYSPF12100** | 100 | 1200 | 150,22 |
| **NSYSPF16100** | 100 | 1600 | 173,77 |
| **NSYSPF6200** | 200 | 600 | 175,90 |
| **NSYSPF8200** | 200 | 800 | 180,88 |
| **NSYSPF10200** | 200 | 1000 | 199,46 |
| **NSYSPF12200** | 200 | 1200 | 270,42 |
| **NSYSPF16200** | 200 | 1600 | 312,03 |

Paneles frontal-posterior del zócalo acero inoxidable para pupitres Spacial NSYSDX



| | | | |
|---|---|---|---|
| **NSYSPXF6100H** | 100 | 600 | 401,20 |
| **NSYSPXF8100H** | 100 | 800 | 453,22 |
| **NSYSPXF10100H** | 100 | 1000 | 505,27 |
| **NSYSPXF12100H** | 100 | 1200 | 557,32 |
| **NSYSPXF6200H** | 200 | 600 | 763,54 |
| **NSYSPXF8200H** | 200 | 800 | 817,68 |
| **NSYSPXF10200H** | 200 | 1000 | 986,28 |
| **NSYSPXF12200H** | 200 | 1200 | 1.025,86 |

Paneles laterales del zócalo para pupitres Spacial NSYSD



| Ref. | Para pupitre Profundidad | Alto | Prof. | |
|---|---|---|---|---|
| **NSYSPS4100SD** | 466-845 | 100 | 400 | 15,38 |
| **NSYSPS5100SD** | 597 | 100 | 500 | 18,32 |
| **NSYSPS6100SD** | 1045 | 100 | 600 | 19,82 |
| **NSYSPS4200SD** | 466-845 | 200 | 400 | 23,20 |
| **NSYSPS5200SD** | 597 | 200 | 500 | 25,21 |
| **NSYSPS6200SD** | 1045 | 200 | 600 | 30,01 |

Paneles laterales del zócalo acero inoxidable para pupitres Spacial NSYSDX



| | | | | |
|---|---|---|---|---|
| **NSYSPXS5100H** | 500 | 100 | 500 | 168,38 |

## MONTANTES TÉCNICOS



Montantes técnicos para pupitres Spacial NSYSD

| | | |
|---|---|---|
| **NSYTVR10** | 1000 | 98,58 |
| **NSYTVR14** | 1400 | 89,98 |

## CARRILES DE REGLAJE Y ESCUADRAS DE FIJACIÓN

Para pupitres Spacial NSYSD



| | | |
|---|---|---|
| **NSYMPB4SD** | 400 | 346,01 |
| **NSYMPB6SD** | 600 | 365,37 |
| **NSYMPBSD** | | 100,97 |

**Soporte monitor PC**



| | | |
|---|---|---|
| **NSYPCS8** | 800 | 116,65 |
| **NSYPCS10** | 1000 | 127,35 |
| **NSYPCS12** | 1200 | 139,73 |
| **NSYPCS16** | 1600 | 153,67 |

## ACCESORIOS PARA CAJAS DE MANDO SPACIAL NSYS3CM

TECLADO



| | | | | |
|---|---|---|---|---|
| **NSYCMT2560110** | 250 | 600 | 110 | 393,41 |

PIE FIJO



| | | |
|---|---|---|
| **NSYCMUMR50** | Cuadrado de 50 mm | 209,96 |
| **NSYCMUMR80** | Cuadrado de 80 mm | 370,87 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
20 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | **FIJACIÓN MURAL CON ARTICULACIÓN** | | |
|  | **NSYCMUMA50** | Cuadrado de 50 mm | 446,51 |
| | **NSYCMUMA80** | Cuadrado de 80 mm | 901,10 |
| | **UNIÓN RECTA GIRATORIA** | | |
|  | **NSYCMUMC50** | Cuadrado de 50 mm | 792,11 |
| | **NSYCMUMC80** | Cuadrado de 80 mm | 898,07 |
| | **ARTICULACIÓN HORIZONTAL ENTRE TUBOS** | | |
|  | **NSYCMUIA50** | Cuadrado de 50 mm | 502,01 |
| | **NSYCMUIA80** | Cuadrado de 80 mm | 890,51 |
| | **ESCUADRA FIJA** | | |
|  | **NSYCMUTC50** | Cuadrado de 50 mm | 228,70 |
| | **NSYCMUTC80** | Cuadrado de 80 mm | 413,31 |
| | **FIJACIÓN GIRATORIA A CAJA** | | |
|  | **NSYCMUCR50** | Cuadrado de 50 mm | 297,68 |
| | **NSYCMUCR80** | Cuadrado de 80 mm | 493,76 |
| | **FIJACIÓN GIRATORIA EN ESCUADRA A CAJA** | | |
|  | **NSYCMUCC50** | Cuadrado de 50 mm | 402,28 |
| | **NSYCMUCC80** | Cuadrado de 80 mm | 646,02 |
| | **FIJACIÓN PIVOTANTE A CAJA** | | |
|  | **NSYCMUCP50** | Cuadrado de 50 mm | 679,66 |
| | **NSYCMUCP80** | Cuadrado de 80 mm | 987,76 |
|  | **NSYCMUCPAD87** | Pieza de adaptación | 48,80 |

**TUBO**

| Ref. | Cuadrado de | Long. m. | |
|---|---|---|---|
|  **NSYCMT5005** | 50 mm | 0,5 | 88,18 |
| **NSYCMT5010** | 50 mm. | 1 | 143,28 |
| **NSYCMT5015** | 50 mm | 1,5 | 206,65 |
| **NSYCMT5020** | 50 mm | 2 | 319,62 |
| **NSYCMT8005** | 80 mm | 0,5 | 82,66 |
| **NSYCMT8010** | 80 mm | 1 | 157,06 |
| **NSYCMT8015** | 80 mm | 1,5 | 250,74 |
| **NSYCMT8020** | 80 mm | 2 | 338,91 |

**SOPORTE**



| | | |
|---|---|---|
| **NSYCMSPP** | Vertical | 71,77 |
| **NSYCMBPC** | Teclado | 394,98 |
| **NSYCMBPT** | Ordenador portátil | 411,06 |

**PLACAS MONTAJE TELEQUICK ACERO CINCADO**

| Ref. | Alto | Ancho | Superficie | |
|---|---|---|---|---|
| **AM1PA3015** | 349 | 228 | 7,9 | 17,93 |
| **AM1PA3020** | 349 | 258 | 9 | 25,31 |
| **AM1PA4030** | 465 | 334 | 15 | 38,58 |
| **AM1PA6040** | 660 | 434 | 28,5 | 62,11 |
| **AM1PA3050** | 360 | 534 | 19,1 | 36,14 |
| **AM1PA6050** | 660 | 534 | 35,1 | 71,78 |
| **AM1PA7050** | 765 | 534 | 40 | 82,21 |
| **AM1PA9050** | 960 | 534 | 51,1 | 100,26 |
| **AM1PA6060** | 660 | 634 | 41,7 | 68,07 |
| **AM1PA8060** | 855 | 634 | 54 | 110,76 |
| **AM1PA9060** | 960 | 634 | 60,7 | 115,16 |
| **AM1PA0670** | 120 | 734 | 8,7 | 18,58 |
| **AM1PA1270** | 180 | 734 | 13,1 | 32,98 |
| **AM1PA3070** | 360 | 734 | 26,3 | 57,06 |
| **AM1PA6070** | 660 | 734 | 48,3 | 93,07 |
| **AM1PA9070** | 960 | 734 | 70,3 | 129,33 |

**ACCESORIOS**



Para montantes técnicos DZ

| | | |
|---|---|---|
| **DZ5MF6** | Tuerca de abrazadera M6 | 0,51 |
| **DZ5MF8** | Tuerca de abrazadera M6 | 0,76 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  **NSYSPC** | Soporte de plástico para cables, para placa NSYMR | | 6,26 |

Tornillos con cabeza hexagonal ranurada y arandela imperdible y tuerca con cabeza hexagonal

| | | |
|---|---|---|
|  **NSYNM4** | Tuerca M4 | 0,85 |
| **NSYNM5** | Tuerca M5 | 2,04 |
| **NSYNM6** | Tuerca M6 | 0,60 |

## GESTIÓN TÉRMICA

### TERMOSTATOS CLIMASYS

Termostato de contacto

| | | | |
|---|---|---|---|
|  **NSYCCOTHC** | Grados Celsius | NC | 44,76 |
| **NSYCCOTHCF** | Grados Fahrenheit | | 42,47 |
|  **NSYCCOTHO** | Grados Celsius | NA | 44,76 |
| **NSYCCOTHOF** | Grados Fahrenheit | | 42,59 |
|  **NSYCCOTHI** | Grados Celsius | NC + NA | 83,47 |
| **NSYCCOTHIF** | Grados Fahrenheit | | 54,11 |

Termostato doble

| | | |
|---|---|---|
|  **NSYCCOTHD** | Grados Celsius | 86,87 |
| **NSYCCOTHDF** | Grados Fahrenheit | 37,19 |

Termostato electrónico con pantalla LCD

| | | |
|---|---|---|
|  **NSYCCOTH30VID** | Grados Celsius / | 110,37 |
| **NSYCCOTH120VID** | Fahrenheit | 301,70 |
| **NSYCCOTH230VID** | | 301,62 |

Higrómetro electrónico con pantalla LCD

| | | |
|---|---|---|
|  **NSYCCOHYT30VID** | Grados Celsius / | 314,97 |
| **NSYCCOHYT120VID** | Fahrenheit | 234,47 |
| **NSYCCOHYT230VID** | | 612,15 |

Higrostato electrónico con pantalla LCD

| | | |
|---|---|---|
|  **NSYCCOHY230VID** | CA | 262,53 |

### DISPOSITIVOS DE CONTROL CLIMASYS

| | | |
|---|---|---|
|  **NSY11950** | Monitor de armario | 4.953,74 |
|  **NSY11955** | Interruptor de puerta | 524,37 |
|  **NSY11954** | Detector de humos | 1.519,38 |
|  **NSY11956** | Sensor de vibración | 521,44 |
|  **NSY11958** | Sensor de movimiento | 512,40 |
|  **NSY11959** | Cables de extensión | 121,55 |
| **NSY11960** | | 107,90 |
| **NSY11961** | | 125,85 |
| **NSY11962** | | 143,79 |
|  **NSY11951** | Sensor de temperatura | 546,05 |
| **NSY11952** | Sensor de humedad | 1.069,84 |
| **NSY11953** | Sensor de temperatura y humedad combinado | 1.339,60 |

### VENTILACIÓN CLIMASYS

Sistemas de ventilación forzada

| Ref. | Caudal m3/h | Medida exterior | |
|---|---|---|---|
| **NSYCVF38M230PF** | 38 | 137 x 117 | 245,62 |
| **NSYCVF38M115PF** | 38 | 137 x 117 | 243,19 |
| **NSYCVF38M24DPF** | 58 | 137 x 117 | 243,19 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
21 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Ref. | Caudal m3/h | Medida exterior | | |
| NSYCVF38M48DPF | 44 | 137 x 117 | | 244,86 |
| NSYCVF85M230PF | 85 | 170 x 150 | | 280,32 |
| NSYCVF85M115PF | 79 | 170 x 150 | | 280,81 |
| NSYCVF85M24DPF | 80 | 170 x 150 | | 282,22 |
| NSYCVF85M48DPF | 80 | 170 x 150 | | 282,22 |
| NSYCVF165M230PF | 165 | 268 x 248 | | 349,31 |
| NSYCVF165M115PF | 165 | 268 x 248 | | 348,44 |
| NSYCVF165M24DPF | 190 | 268 x 248 | | 348,44 |
| NSYCVF165M48DPF | 190 | 268 x 248 | | 350,88 |
| NSYCVF300M230PF | 300 | 268 x 248 | | 400,06 |
| NSYCVF300M115PF | 300 | 268 x 248 | | 402,06 |
| NSYCVF300M24DPF | 262 | 268 x 248 | | 402,74 |
| NSYCVF300M48DPF | 262 | 268 x 248 | | 403,81 |
| NSYCVF560M230PF | 562 | 336 x 316 | | 476,18 |
| NSYCVF560M115PF | 562 | 336 x 316 | | 473,48 |
| NSYCVF850M230PF | 838 | 336 x 316 | | 905,01 |
| NSYCVF850M115PF | 983 | 336 x 316 | | 900,54 |
| NSYCVF850M400PF | 931 | 336 x 316 | | 905,01 |
| NSYCVF38M32 | 38 | 137 x 117 | | 243,78 |
| NSYCVF85M32 | 85 | 170 x 150 | | 280,81 |
| NSYCVF165M32 | 165 | 268 x 248 | | 350,28 |
| NSYCVF300M32 | 300 | 268 x 248 | | 402,06 |
| NSYCVF560M32 | 562 | 336 x 316 | | 475,84 |
| NSYCVF850M32 | 838 | 336 x 316 | | 900,55 |
| NSYCVF850M4R32 | 931 | 336 x 316 | | 905,14 |



Ventilador CEM IP54

| | | | |
|---|---|---|---|
| NSY17990 | 56 | 150 x 150 | 585,66 |
| NSY17991 | 130 | 250 x 250 | 727,75 |
| NSY17992 | 460 | 325 x 325 | 1.041,74 |



| | | | |
|---|---|---|---|
| NSYCVF570M115MF | 570 | de techo IP54 | 1.313,81 |
| NSYCVF575M230MF | 575 | | 714,53 |



| | | | |
|---|---|---|---|
| NSYCVF170M115 | 170 | de circulación | 114,45 |
| NSYCVF170M230 | 170 | de aire | 147,26 |



| | | |
|---|---|---|
| NSYCVF65M115PF | Ventilador | 106,36 |
| NSYCVF65M230PF | Ventilador | 105,88 |
| NSYCAG108LP | Rejilla de salida | 16,30 |
| NSYCAF108 | Filtro | 9,35 |
| NSYCVF54M230MM2 | Kit de ventilación IP33 | 83,90 |

ACCESORIOS

Rejillas de salida



| Ref. | Medida exterior | Mecanizado | |
|---|---|---|---|
| NSYCAG92LPF | 137 x 117 | 92 x 92 | 61,42 |
| NSYCAG125LPF | 170 x 150 | 125 x 125 | 71,85 |
| NSYCAG223LPF | 268 x 248 | 223 x 223 | 100,37 |
| NSYCAG291LPF | 336 x 316 | 291 x 291 | 128,58 |

Rejillas de salida RAL 7032



| | | |
|---|---|---|
| NSYCAG92LPC | 137 x 117 | 9,47 |
| NSYCAG125LPC | 170 x 150 | 11,02 |
| NSYCAG223LPC | 268 x 248 | 21,69 |
| NSYCAG291LPC | 336 x 316 | 37,62 |

Rejillas de salida CEM IP54



| | | | |
|---|---|---|---|
| NSY17996 | 150 x 150 | 125 x 125 | 263,44 |
| NSY17997 | 250 x 250 | 223 x 223 | 343,45 |
| NSY17998 | 325 x 325 | 291 x 291 | 403,09 |

Rejillas metálicas de aireación rectangulares



| | | |
|---|---|---|
| NSYCAG110X46M | 144 x 62 | 4,20 |
| NSYCAG180X62M | 208 x 90 | 4,59 |
| NSYCAG216X62M | 244 x 90 | 6,37 |
| NSYCAG317X91M | 345 x 118 | 9,02 |
| NSYCAG317X120M | 345 x 148 | 13,47 |
| NSYCAG417X120M | 445 x 148 | 17,09 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|

Rejillas metálicas de aireación cuadradas



| Ref. | Medida exterior | Mecanizado | |
|---|---|---|---|
| NSYCAG104X95LM | 120 x 120 | | 11,38 |
| NSYCAG130X110LM | 160 x 160 | | 15,99 |
| NSYCAG170X190LM | 220 x 220 | | 21,45 |

Carcasa de estanqueidad IP55

Carcasa aluzinc



| | | | |
|---|---|---|---|
| NSYCAP125LZF | 240 x 180 | 125 x 125 | 241,09 |
| NSYCAP223LZF | 350 x 305 | 223 x 223 | 397,03 |
| NSYCAP291LZF | 430 x 373 | 291 x 291 | 570,49 |

Carcasa acero Inox.304

| | | | |
|---|---|---|---|
| NSYCAP125LXF | 240 x 180 | 125 x 125 | 607,38 |
| NSYCAP223LXF | 350 x 305 | 223 x 223 | 817,64 |
| NSYCAP291LXF | 430 x 373 | 291 x 291 | 1.272,81 |

Carcasa CEM IP55



| | | | |
|---|---|---|---|
| NSYCAP125LE | 240 x 180 | 125 x 125 | 809,71 |
| NSYCAP223LE | 350 x 305 | 223 x 223 | 1.013,63 |
| NSYCAP291LE | 430 x 373 | 291 x 291 | 1.510,07 |

Filtros



| | | |
|---|---|---|
| NSYCAF92 | Filtro stándard sintético | 6,56 |
| NSYCAF125 | Filtro stándard sintético | 7,54 |
| NSYCAF223 | Filtro stándard sintético | 10,09 |
| NSYCAF291 | Filtro stándard sintético | 13,59 |
| NSYCAF125O | Filtro para entornos grasos | 10,16 |
| NSYCAF223O | Filtro para entornos grasos | 10,99 |
| NSYCAF291O | Filtro para entornos grasos | 12,99 |
| NSYCAF125T | Filtro fino sintético | 11,56 |
| NSYCAF223T | Filtro fino sintético | 12,63 |
| NSYCAF291T | Filtro fino sintético | 14,83 |
| NSYCAF92M | Filtro antiinsectos de acero inox. | 7,47 |
| NSYCAF125M | Filtro antiinsectos de acero inox. | 8,24 |
| NSYCAF223M | Filtro antiinsectos de acero inox. | 15,74 |
| NSYCAF291M | Filtro antiinsectos de acero inox. | 19,59 |

Filtros antiinsectos para rejillas metálicas de aireación cuadradas



| | | |
|---|---|---|
| NSYCAF104X95X | 98 x 115 | 10,85 |
| NSYCAF130X110X | 133 x 158 | 12,98 |
| NSYCAF170X190X | 197 x 215 | 17,83 |



| | | |
|---|---|---|
| NSYCAF125L55 | Filtros de recambio para | 24,28 |
| NSYCAF223L55 | carcasa de estanqueidad | 29,74 |
| NSYCAF291L55 | IP55 y carcasa CEM | 30,71 |



| | | |
|---|---|---|
| NSYCAAPV | Kit antivandalismo | 22,63 |



| | | |
|---|---|---|
| NSYCAC228RMF | Dispositivo de aireación | 280,88 |
| NSYCAF228R | Filtro de recambio | 23,90 |



| | | | |
|---|---|---|---|
| NSYCAG19LP | IP45 | Orejas de aireación de | 2,57 |
| NSYCAG33LP | IP44 | plástico | 4,25 |
| NSYCAG35LP | IP30/44 | | 8,43 |
| NSYCAG38LP | IP45 | | 24,28 |
| NSYCAG45LP | IP22 | | |



| | | |
|---|---|---|
| NSYCAG12LPH1 | Válvula anticondensación | 6,45 |
| NSYCAG12LPH2 | estanca | 6,90 |

**RESISTENCIAS CALEFACTORAS CLIMASYS**



Resistencias calefactoras aisladas

| Ref. | Pot. (W) | Tensión | |
|---|---|---|---|
| NSYCR10WU1C | 10 | de 12 a 24Vcc | 127,41 |
| NSYCR10WU2C | 10 | de 110 a 250Vcc | 114,95 |
| NSYCR20WU1C | 21 | de 12 a 24Vcc | 126,77 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 1
PAGINA 22

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Ref. | Pot. (W) | Tensión | | |
| **NSYCR20WU2C** | 21 | de 110 a 250Vcc | | 121,21 |
| **NSYCR50WU1C** | 55 | de 12 a 24Vcc | | 219,51 |
| **NSYCR50WU2C** | 55 | de 110 a 250Vcc | | 207,91 |
| **NSYCR50WU3C** | 55 | de 270 a 420Vcc | | 218,42 |
| **NSYCR100WU1C** | 100 | de 12 a 24Vcc | | 263,10 |
| **NSYCR100WU2C** | 100 | de 110 a 250Vcc | | 256,96 |
| **NSYCR100WU3C** | 100 | de 270 a 420Vcc | | 262,64 |
| **NSYCR150WU1C** | 147 | de 12 a 24Vcc | | 292,94 |
| **NSYCR150WU2C** | 147 | de 110 a 250Vcc | | 284,00 |
| Resistencias calefactoras ventiladas y aisladas | | | | |
| **NSYCR170W230VVC** | 177 | 230 Vca | | 344,57 |
| Resistencias calefactoras de aluminio | | | | |
| **NSYCR10WU1** | 10 | de 12 a 24 Vcc | | 96,59 |
| **NSYCR10WU2** | 10 | de 110 a 250 Vcc | | 110,22 |
| **NSYCR20WU1** | 20 | de 12 a 24 Vcc | | 114,66 |
| **NSYCR20WU2** | 20 | de 110 a 250 Vcc | | 116,13 |
| **NSYCR20WU3** | 20 | de 270 a 420 Vcc | | 132,73 |
| **NSYCR55WU1** | 55 | de 12 a 24 Vcc | | 203,53 |
| **NSYCR55WU2** | 55 | de 110 a 250 Vcc | | 209,15 |
| **NSYCR55WU3** | 55 | de 270 a 420 Vcc | | 215,43 |
| **NSYCR100WU1** | 90 | de 12 a 24 Vcc | | 251,07 |
| **NSYCR100WU2** | 90 | de 110 a 250 Vcc | | 257,24 |
| **NSYCR100WU3** | 90 | de 270 a 420 Vcc | | 272,60 |
| **NSYCR150WU1** | 150 | de 12 a 24 Vcc | | 355,34 |
| **NSYCR150WU2** | 150 | de 110 a 250 Vcc | | 281,47 |
| **NSYCR150WU3** | 150 | de 270 a 420 Vcc | | 385,77 |
| Resistencias óhmicas con ventilador | | | | |
| **NSYCR250W115VV** | 250 | 115 Vca | | 488,53 |
| **NSYCR250W230VV** | 250 | 230 Vca | | 466,68 |
| **NSYCR400W115VV** | 400 | 115 Vca | | 550,35 |
| **NSYCR400W230VV** | 400 | 230 Vca | | 562,22 |
| **NSYCRS200W115V** | 200 | 115 Vca | | 662,41 |
| **NSYCRS200W230V** | 200 | 230 Vca | | 495,48 |
| Termoventilador | | | | |
| **NSYCRP1W120VTVC** | 400/550 | 120 Vca | | 642,14 |
| **NSYCRP1W230VTVC** | 400/550 | 230 Vca | | 615,54 |
| ACCESORIOS DE FIJACION | | | | |
| **NSYCRAF** | Juego de 5 contactos | | | 39,98 |
| **NSYCRAFD** | Igual y carril DIN NSYCRAFD | | | 57,37 |

## ILUMINACIÓN PARA ENVOLVENTES

### LÁMPARAS MULTIFIJACIÓN

| Ref. | Descripción | Tensión | |
|---|---|---|---|
| **NSYLAMCS** | Con toma | 230 V | 176,42 |
| **NSYLAMCF** | | 230 V | 204,59 |
| **NSYLAMCB** | | 230 V | 219,96 |
| **NSYLAMCU** | | 120 V | 187,98 |
| **NSYLAMC** | | 230 V | 145,33 |
| **NSYLAMCD** | Sin toma | 230 V | 232,61 |

### LÁMPARA RENTABLE

Tensión 220V, Frecuencia 50-60 Hz

| Ref. | Pot. | Lúmenes | Dim. (mm) | |
|---|---|---|---|---|
| **NSYLAM8T5** | 8 W | 400 lm | 312x20x36 | 43,76 |
| **NSYLAM14T5** | 14 W | 65 lm | 575x20x36 | 53,87 |

## GESTIÓN DE CABLES Y PEINES DE DISTRIBUCIÓN

### ACCESORIOS PARA LA GESTIÓN DE CABLES

Tubo pasacable corrugado

| | | | |
|---|---|---|---|
| **NSYCPT17** | Ø nominal | 17 mm | 45,84 |
| **NSYCPT29** | | 29 mm | 65,79 |
| **NSYCPT37** | Ø nominal | 37 mm | 103,32 |
| **NSYCPT50** | | 50 mm | 123,25 |

Soporte de fijación para tubo corrugado

| | | | |
|---|---|---|---|
| **NSYCPTS17** | Ø nominal | 17 mm | 5,38 |
| **NSYCPTS29** | | 29 mm | 9,68 |
| **NSYCPTS37** | | 37 mm | 5,96 |
| **NSYCPTS50** | | 50 mm | 7,09 |

Guía de cables vertical en malla de acero

| | | | |
|---|---|---|---|
| **NSYBPC3** | prof. útil | 35 mm | 161,43 |
| **NSYBPC5** | | 70 mm | 138,96 |

Membranas para la entrada de cables FL21

| | | |
|---|---|---|
| **NSYAECPFLBP** | Ciega | 19,32 |
| **NSYAECPFLT7** | 7 entradas | 62,39 |
| **NSYAECPFLT25** | 25 entradas | 60,43 |
| **NSYAECPFLT35** | 35 entradas | 62,39 |

Entradas de cables circulares sin conectores IP65

| Ref. | Aberturas | Ø perforación | |
|---|---|---|---|
| **NSYTSAM504SE** | 4 | 50,5 | 133,38 |
| **NSYTSAM508SE** | 8 | 50,5 | 135,33 |
| **NSYTSAM638SE** | 8 | 63,5 | 144,09 |
| **NSYTSAM6313SE** | 13 | 63,5 | 141,83 |

Entrada cables rectangulares sin conectores IP65

| | | | |
|---|---|---|---|
| **NSYTSA2414SE** | 14 | 112 x 36 | 212,06 |
| **NSYTSA2417SE** | 17 | 112 x 36 | 211,90 |
| **NSYTSA2422SE** | 22 | 112 x 36 | 212,06 |
| **NSYTSA2423SE** | 23 | 112 x 36 | 106,17 |
| **NSYTSA2429SE** | 29 | 112 x 36 | 212,06 |

Matriz para la entrada de cables equipados con conectores

| Ref. | Tipo de perforación con conector | Nº de entradas de cables | |
|---|---|---|---|
| **NSYDCE168** | 16 | 8 | 98,99 |
| **NSYDCE240** | 24 | 0 | 43,99 |
| **NSYDCE244** | 24 | 4 | 48,36 |
| **NSYDCE2410** | 24 | 10 | 105,94 |

Cubiertas para canaletas

| | | |
|---|---|---|
| **NSYCDRB** | Barras de retención | 1,00 |
| **NSYSPCP** | Soporte de canaletas Ø 22 mm | 8,30 |
| **NSYCDS** | Soporte de canaletas en montante técnico | 2,06 |
| **NSYSPC** | Pie de plástico para soporte de canaleta | 6,26 |
| **NSYCDL** | Portaetiquetas | 0,72 |
| **NSYSM10M5HP** | Tornillo con cabeza aislante | 1,45 |
| **NSYTC12100** | Espiral para el paso de cables cuerpo / puerta | 380,68 |

Soporte de plástico para cables

| | | |
|---|---|---|
| **NSYSCCDINLG75** | Anchura 75, cantidad máxima de cables 5 | 32,14 |
| **NSYSCCDINLG140** | Anchura 140, cantidad máxima de cables 9 | 34,82 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 1
PAGINA 23

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | Entradas cónicas ajustables de PVC | | | |
| NSYECPC3 | 5 a 18 | Pg. 9 a 11 | | 0,78 |
| NSYECPC5 | 5 a 26 | Pg. 9 a 16 | | 0,80 |
| NSYECPC6 | 5 a 36 | Pg. 9 a 21 | | 1,49 |
| NSYECPC9 | 28 a 60 | Pg. 21 a 48 | | 3,39 |
| NSYECPC15 | 28 a 87 | Pg. 21 a 48 | | 6,05 |
| | Entradas cónicas ajustables de PVC | | | |
| NSYEC1 | 3 a 16 | Pg. 9 | | 0,94 |
| NSYEC3 | 7 a 18 | Pg. 13, 5 | | 0,94 |
| NSYEC4 | 8 a 20 | Pg. 16 | | 1,01 |
| NSYEC5 | 10 a 26 | Pg. 21 | | 0,99 |
| NSYEC7 | 13 a 44 | Pg. 36 | | 2,49 |
| | Tapones | | | |
| NSYTC1 | 25,5 20 16,5 7 1,2 | | | 0,89 |
| NSYTC2 | 27,5 22 19 7 1,2 | | | 0,97 |

## PEINES DE DISTRIBUCIÓN

| Ref. | Nº barras | Nº de polos por barra | PRECIO EUROS |
|---|---|---|---|
| NSYBDS26 | 2 | 6 | 8,61 |
| NSYBDS34 | 3 | 4 | 13,16 |
| NSYBDS43 | 4 | 3 | 17,61 |
| NSYBDS112 | 1 | 12 | 9,24 |

## ACCESORIOS DE TOMA TIERRA

Trenza de masa

| Ref. | Long. | Sección mm2 | PRECIO EUROS |
|---|---|---|---|
| NSYEB1516D8 | 155 | 16 | 23,88 |
| NSYEB2025D8 | 200 | 25 | 33,63 |
| NSYEB2050D8 | 200 | 50 | 39,70 |

Cables de masa

| | | | |
|---|---|---|---|
| NSYEL166D8 | 160 | 6 | 1,62 |
| NSYEL3525D8 | 350 | 25 | 7,57 |

Barra de latón

| | | | |
|---|---|---|---|
| NSYECB1M153 | 1000 | | 64,45 |
| NSYCEP | Punto central de tierra | | 8,80 |

Regletas de tierra

| | | | |
|---|---|---|---|
| NSYRBLZ21686 | Cantidad bornes seccion mm² | 2x16 mm² + 8x6 mm² | 10,51 |
| NSYRBLZ216146 | | 2x16 mm² + 14x6 mm² | 12,34 |
| NSYRBLZ216296 | | 2x16 mm² + 29x6 mm² | 28,19 |
| NSYEDCOS | Soporte fijación para regleta de tierra | | 53,49 |
| NSYEDCOC | Soporte fijación combinada para regleta de tierra | | 23,06 |
| NSYETF | Escuadra de soporte | | 9,68 |

## BORNES

Bornes de seguridad Sigma

| | | | PRECIO EUROS |
|---|---|---|---|
| NSYS04 | Sección (mm²) | 1 x 4 | 1,80 |
| NSYS06 | | 1 x 6 | 2,09 |
| NSYS10 | | 1 x 10 | 3,00 |
| NSYS16 | | 1 x 16 | 3,76 |
| NSYS2535 | | 1 x 35 | 5,06 |
| NSYS50 | | 1 x 50 | 8,26 |
| NSYS70 | | 1 x 70 | 11,18 |
| NSYS95100 | | 1 x 100 | 15,09 |

Bornes bimetálicos

| Ref. | Sección principal (mm²) | Sección derivacion (mm²) | PRECIO EUROS |
|---|---|---|---|
| NSYBBH29 | 6 - 50 | | 7,75 |
| NSYBBH29C | 6 - 50 | | 9,13 |
| NSYBBH30 | 10 - 95 | | 11,15 |
| NSYBBH31 | 16 - 150 | | 14,35 |
| NSYBBH32 | 50 - 240 | | 23,30 |
| NSYBBH29D | 6 - 50 | 6 - 50 | 9,59 |
| NSYBBH30D | 10 - 95 | 10 - 95 | 17,47 |
| NSYBBH31D | 25 - 150 | 16 - 150 | 21,22 |
| NSYBBH32D | 95 - 240 | 5 - 240 | 37,82 |
| NSYBBH29P | 6 - 50 | 6 - 50 | 8,54 |
| NSYBBH29DPC | 6 - 50 | | 10,53 |

Bornes pletina / cable

| Ref. | Secc. derivación (mm²) | Espesor pletina (mm²) | PRECIO EUROS |
|---|---|---|---|
| NSYBPCH516 | 1,5 a 16 | 5 | 2,34 |
| NSYBPCH550 | 1,5 a 50 | 5 | 4,19 |
| NSYBPCH1016 | 16 a 120 | 5 | 4,21 |
| NSYBPCH1050 | 1,5 a 16 | 10 | 7,02 |
| NSYBPCH5120 | 1,5 a 50 | 10 | 9,61 |

Bornes de derivación tripolares

| | | | | | |
|---|---|---|---|---|---|
| NSYBTE630TBT | 12 - 50 - 20 25 - 30 | 5 a 10 | 35 a 120 | | 158,46 |

## CARRILES

DIN simétricos
Tipo de perfil "A": 35 15 mm, espesor 1,5 mm.

| Ref. | Tipo perfil | Long. mm. | PRECIO EUROS |
|---|---|---|---|
| NSYSDR60 | A | 590 | 25,21 |
| NSYSDR80 | A | 790 | 29,17 |
| NSYSDR100 | A | 990 | 32,07 |
| NSYSDR120 | A | 1190 | 42,50 |

DIN simétricos versión 2000 mm

| | | | | |
|---|---|---|---|---|
| NSYSDR200 | Perforado | A | 2.000 | 18,15 |
| NSYSDR200B | Perforado | B | 2.000 | 8,66 |
| NSYSDR200BD | Ciego | A | 2.000 | 10,10 |
| NSYSDR200D | Ciego | B | 2.000 | 19,75 |

DIN asimétricos

| | | | |
|---|---|---|---|
| NSYADR60 | | 590 | 23,81 |
| NSYADR80 | | 790 | 25,84 |
| NSYADR100 | | 990 | 37,56 |
| NSYADR120 | | 1190 | 43,69 |
| NSYADR200 | Ciego | 2.000 | 15,76 |
| NSYADR200D | Perforado | 2.000 | 17,44 |

DIN de doble perfil

| | | | |
|---|---|---|---|
| NSYDPR60 | | 590 | 14,94 |
| NSYDPR80 | | 790 | 17,42 |
| NSYDPR100 | | 990W | 19,36 |
| NSYDPR120 | | 1190 | 33,44 |

DIN de doble perfil versión 2000 mm

| | | | |
|---|---|---|---|
| NSYDPR200 | Ciego | 2.000 | 36,04 |
| NSYDPR200D | Perforado | 2.000 | 33,02 |

En C simétricos

| | | | |
|---|---|---|---|
| NSYCN20 | Ciego | 2.000 | 10,25 |
| NSYCN40 | Ciego | 2.000 | 18,57 |
| NSYCNT20 | Perforado | 2.000 | 12,17 |
| NSYCNT40 | Perforado | 2.000 | 19,57 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
24 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | En U | | | |
| | **NSYCUT30** | Perforado | 2.000 | 17,69 |

## UNIONES

| | | | Para carril | |
|---|---|---|---|---|
|  | **NSYEMA20** | EMA | NSYCN20-NSYCNT20 | 3,00 |
| | **NSYEMA40** | | NSYCN40-NSYCNT40 | 5,49 |
|  | **NSYEVA20** | EVA | NSYCN20-NSYCNT20 | 2,68 |
| | **NSYEVA40** | | NSYCN40-NSYCNT40 | 6,26 |
|  | **NSYUCA22** | UCA | NSYCN20-NSYCNT20 | 2,19 |
| | **NSYUCA44** | | NSYCN40-NSYCNT40 | 3,86 |
|  | **NSYUTA22** | UTA | NSYCN20-NSYCNT20 | 1,56 |
| | **NSYUTA42** | | NSYCN20/40-NSYCNT20/40 | 1,69 |
| | **NSYUTA44** | | NSYCN40-NSYCNT40 | 2,90 |
|  | **NSYECA22** | ECA | NSYCN20-NSYCNT20 | 1,85 |
| | **NSYECA42** | | NSYCN20/40-NSYCNT20/40 | 2,31 |
| | **NSYECA44** | | NSYCN40-NSYCNT40 | 2,85 |
|  | **NSYUR20** | UR | NSYCN20-NSYCNT20 | 0,79 |
| | **NSYUR40** | | NSYCN40-NSYCNT40 | 2,34 |
| | **NSYUR60** | | NSYCN60-NSYCNT60 | 2,84 |
|  | **NSYUT20** | UT | NSYCN20-NSYCNT20 | 1,69 |
| | **NSYUT40** | | NSYCN40-NSYCNT40 | 2,90 |
|  | **NSYEN20** | EN | NSYCN20-NSYCNT20 | 1,85 |
| | **NSYEN40** | | NSYCN40-NSYCNT40 | 2,85 |
| | **NSYEN60** | | NSYCN60-NSYCNT60 | 4,86 |
|  | **NSYETU48** | ETU | A=48 | 4,43 |
| | **NSYETU58** | | A=58 | 4,71 |
| | **NSYETU79** | | A=79 | 5,55 |
| | **NSYETU118** | | A=118 | 5,94 |

## ELEVADORES

| Ref. | Métrica | Long. mm | |
|---|---|---|---|
| **NSYE1025** | M5 | 10 | 1,03 |
| **NSYE1525** | M5 | 15 | 1,19 |
| **NSYE2025** | M5 | 20 | 1,24 |
| **NSYEX106** | M6 | 10 | 0,78 |
| **NSYEX126** | M6 | 12 | 0,98 |
| **NSYEX146** | M6 | 14 | 0,98 |
| **NSYEX166** | M6 | 16 | 0,86 |
| **NSYEX186** | M6 | 18 | 1,03 |
| **NSYEX206** | M6 | 20 | 0,87 |
| **NSYEX306** | M6 | 30 | 1,19 |
| **NSYEX406** | M6 | 40 | 1,33 |
| **NSYEX506** | M6 | 50 | 1,34 |
| **NSYEX1006** | M6 | 100 | 2,19 |
| **NSYEX158** | M8 | 15 | 1,28 |
| **NSYEX208** | M8 | 20 | 1,33 |
| **NSYEX308** | M8 | 30 | 1,53 |
| **NSYEX408** | M8 | 40 | 1,74 |
| **NSYEX508** | M8 | 50 | 1,77 |
| **NSYEX608** | M8 | 60 | 2,78 |
| **NSYEX1008** | M8 | 100 | 3,12 |



## TUERCAS Y TORNILLOS

Tuerca combiplas, para carriles C simétricos.



| | | Para carril | |
|---|---|---|---|
| **NSYBN204** | M3 | NSYCN20-NSYCNT20 | 0,85 |
| **NSYBN206** | M3 | | 0,85 |
| | M6 | | |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **NSYBN404** | M4 | NSYCN40-NSYCNT40 | 1,18 |
| **NSYBN406** | M6 | | 1,20 |
| **NSYBN408** | M8 | | 1,21 |

Tuerca deslizante metálica, para carriles C simétricos.



| | | | |
|---|---|---|---|
| **NSYBN606** | M6 | NSYCN20-NSYCNT20 | 3,57 |
| **NSYBN608** | M8 | NSYCN40-NSYCNT40 | 3,57 |
| **NSYBN610** | M8 | NSYCN40-NSYCNT40 | 3,57 |

Tuerca deslizante ¼ de vuelta, para carriles C dentados, para cargas pesadas.



| | | | |
|---|---|---|---|
| **NSYSNM6** | M6 | Modelo 1 | 2,36 |
| **NSYSNM8** | M8 | Modelo 1 | 2,45 |
| **NSYSNSM6** | M6 | Modelo 2 | 3,63 |
| **NSYSNSM8** | M8 | Modelo 2 | 1,78 |

Ventanillas para aparellaje modular, IP65



| | | |
|---|---|---|
| **NSYVA272M** | Tapa baja | 14,27 |
| **NSYVA274M** | | 14,47 |
| **NSYVA276M** | | 19,62 |
| **NSYVA278M** | | 22,75 |
| **NSYVA2710M** | | 27,13 |
| **NSYVA2712M** | | 28,17 |
| **NSYVA2716M** | | 32,03 |
| **NSYVA2724M** | | 38,19 |
| **NSYVA272MA** | Tapa alta | 15,73 |
| **NSYVA274MA** | | 16,38 |
| **NSYVA276MA** | | 22,16 |
| **NSYVA278MA** | | 24,68 |
| **NSYVA2710MA** | | 28,90 |
| **NSYVA2712MA** | | 31,74 |



| | | |
|---|---|---|
| **NSYMW10M** | Ventanilla de plástico IP55 | 27,67 |



| | | |
|---|---|---|
| **NSYMW10MK** | Ventanilla modular con ventana estanca IP55 | 30,21 |



| | | |
|---|---|---|
| **NSYMW10MR** | Kit de fijación de aparellaje | 86,84 |

## PORTAPLANOS DE PLASTICO



| Ref. | Alto | Ancho | Prof. | |
|---|---|---|---|---|
| **NSYDPA3** | 258 | 476 (A3) | 35 | 14,25 |
| **NSYDPA4** | 230 | 247 (A4) | 22 | 7,12 |
| **NSYDPA44** | 234 | 278 (A4) | 40 | 9,56 |
| **NSYDPA5** | 174 | 188 (A5) | 22 | 9,56 |

## PINTURA



Pintura antigrafitis

| | | |
|---|---|---|
| **NSYAUPG1** | Pintura antigrafitis 1 kg | 114,57 |
| **NSYAUPG5G** | Pintura antigrafitis 5 kg | 422,84 |
| **NSYAUPGS** | Disolvente de pintura antigrafitis 500 g | 25,14 |



Pintura de secado al aire

| | | |
|---|---|---|
| **NSYBPA7032** | Color RAL 7032 | 21,18 |
| **NSYBPA7035** | Color RAL 7035 | 21,18 |



Retoque con pincel
Pintura de secado al aire

| | | |
|---|---|---|
| **NSYTUP7032** | Color RAL 7032 | 58,83 |
| **NSYTUP7035** | Color RAL 7035 | 58,98 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
69 PAGINA

# ENVOLVENTES Y SISTEMAS DE INSTALACION PRISMA PLUS

## SISTEMA G

## UNIDADES FUNCIONALES

### PLACAS SOPORTE

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | COMPACT NSX400-630 | | |
|  | 03070 | NSX630 | horiz. fijo mando maneta | 54,23 |
| | 03073 | NSX-INS630 | vertical fijo mando maneta | 62,78 |
| | 03074 | NSX630 | vertical fijo mando rotativo en pasillo lateral | 62,78 |
| | 03080 | NSX-INS630 | vertical fijo mando maneta | 61,30 |
| | 03081 | NSX630 | vertical fijo mando rotativo | 61,30 |
| | | COMPACT NSX100-250 | | |
|  | 03030 | NSX-INS250 | horizontal fijo mando maneta | 32,08 |
| | 03031 | NSX250 | mando rotativo | 40,74 |
| | 03032 | NSX250 | telemando o extraíble sobre zócalo mando maneta | 41,45 |
| | 03033 | NSX250 Vigi | mando maneta | 40,74 |
| | 03040 | NSX250 | vertical fijo mando maneta | 39,74 |
| | 03041 | NSX250 | mando rotativo | 39,74 |
| | 03050 | NSX-INS250 NS250 Vigi | mando maneta en pasillo lateral G300/P400 | 38,75 |
| | 03051 | NSX250 | mando rotativo en pasillo lateral G300/P400 | 38,75 |
| | | INTERPACT INS | | |
|  | 03030 | NSX-INS250 | mando maneta horizontal fijo | 32,08 |
| | 03050 | NSX-INS250 | vertical fijo en pasillo lateral | 38,75 |
| | 03073 | NSX-INS630 | vertical fijo | 62,78 |
| | 03080 | NSX-INS630 | vertical fijo en pasillo lateral | 61,30 |
| | | INVERSORES DE REDES NSX-INS | | |
|  | 03043 | NSX-INS250 | manual mando rotativo | 56,81 |
| | | APARAMENTA MODULAR | | |
|  | 03001 | Carril modular (25 u. venta mínima) | | 20,88 |
| | 03002 | regulable en profundidad | | 33,44 |
| | 03003 | embutido en profundidad | | 29,26 |
| | 03004 | en fondo cofre/armario | | 15,46 |
| | 03010 | para pasillo lateral | | 20,88 |
| | 03011 | regulable en profund. para pasillo lateral | | 33,44 |
| | 04226 | longitud 1600mm | | 62,04 |
| | 03006 | modular A850 | | 31,33 |
| | 03007 | regulable en profund. A850 | | 40,15 |
| | 03005 | 2 soportes inclinados 45° para carril | | 10,46 |
| | | PLACAS SOPORTES PERFORADAS | | |
|  | 03170 | Plena | 4 módulos | 58,42 |
| | 03171 | Embutida | 4 módulos | 58,42 |
| | 03172 | | 6 módulos | 101,13 |
| | 03173 | | 9 módulos | 134,82 |
| | 03175 | Plena | 4 módulos pasillo lateral | 58,42 |
| | 03176 | Embutida | 4 módulos pasillo lateral | 58,42 |
| | 03177 | | 6 módulos pasillo lateral | 101,13 |
| | 03178 | | 9 módulos pasillo lateral | 134,82 |
| | | SALIDAS MOTOR | | |
|  | 03168 | Placa soporte plena Tego Power | | 83,61 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | 4 REALCES HEXAGONALES | | |
|  | 03185 | M 5 | alto 9 mm | 12,89 |
| | 03186 | | 23 mm | 13,82 |
| | 03187 | | 55 mm | 15,06 |
|  | 03197 | M 6 | alto 55 mm | 15,18 |
| | 03198 | | 25 mm | 14,19 |
|  | 03581 | 2 Escuadras universales | | 16,63 |
| | 03583 | 6 Escuadras universales | | 22,05 |
| | | ACCESORIOS DE FIJACION PARA PLACA SOPORTE UNIVERSAL PERFORADA | | |
| | | Para atornillar aparamenta en carril modular. | | |
|  | 03164 | 20 tuercas clip M4 | | 33,50 |
| | 03165 | 20 tuercas M5 | | 33,50 |
| | 03166 | 20 tuercas clip M6 | | 33,50 |
| | | Para atornillar aparamenta en placa soporte perforada. | | |
| | 03180 | 20 tuercas clip M4 | | 32,25 |
| | 03181 | 20 tuercas M5 | | 32,25 |
| | 03182 | 20 tuercas clip M6 | | 32,25 |
| | 03183 | 20 tornillos autorroscantes M5 para fijación al chasis | | 15,06 |
| | 03194 | 20 tuercas enjauladas M6 | | 25,77 |
| | 04224 | 5 adaptadores realce Practic | | 11,99 |
| | | **TAPAS PERFORADAS** | | |
| | | COMPACT NSX400-630 | | |
|  | 03275 | NSX630 | vertical mando maneta/rotativo | 43,50 |
| | 03283 | | rotativo pasillo lateral | 47,82 |
| | 03296 | NSX630 | horiz. fijo mando maneta | 37,72 |
| | 03297 | | vertical mando maneta/rotativo | 45,20 |
| | 03298 | | vertical fijo mando maneta pasillo lateral G300/P4 | 45,20 |
| | 03299 | | fijo mando maneta pasillo lateral G300/P400 | 52,65 |
| | | COMPACT NSX100-250 | | |
|  | | | Horizontal | |
| | 03232 | NSX250 | fijo mando maneta/rotativo | 29,29 |
| | 03234 | NSX250 | fijo telemando | 32,16 |
| | 03290 | NSX250 | extraíble sobre zócalo mando maneta | 35,14 |
| | 03291 | NSX250 | +amperímetro horizontal fijo mando maneta | 30,09 |
| | 03292 | NSX250 Vigi | fijo mando maneta/rotativo | 30,76 |
| | | | Vertical | |
| | 03241 | 3 NSX250 Vigi | mando maneta/rotativo | 36,11 |
| | 03243 | 3 NSX250 | mando maneta/rotativo o telemando | 32,84 |
| | 03244 | 3 NSX250 Vigi | Iden. | 34,13 |
| | 03253 | NSX250 | fijo mando maneta/rotativo pasillo lateral | 33,81 |
| | 03293 | NSX250 Vigi | fijo mando maneta pasillo lateral G300/P400 | 34,79 |
| | | INTERPACT INS | | |
|  | 03231 | INS250 | horizontal | 31,60 |
| | 03248 | INS250 | vertical mando rotativo | 29,84 |
| | 03251 | INS250 | vertical fijo mando maneta pasillo lateral | 33,81 |
| | 03271 | INS630 | horiz.fijo mando rotativo | 37,72 |
| | 03274 | INS630 | vertical mando rotativo | 43,50 |
| | 03281 | INS630 | vertical fijo mando maneta pasillo lateral | 43,55 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

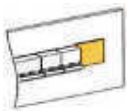
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
69 a PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **INVERSORES DE REDES NSX-INS** | | | |
| | **03235** | INS250 | vertical mando rotativo | 44,75 |
| | **03245** | NSX250 | vertical mando rotativo | 44,75 |
| | **03247** | INS250 | monobloc vertical | 44,75 |
| | **DIALOGO HOMBRE/CUADRO** | | | |
|  | Placa de plástico | | | |
| | **03900** | plena (obturador 72x72 mm.) | | 24,55 |
| | **03901** | plena (obturador 96x96 mm.) | | 26,77 |
| | **03902** | perforada (obturador 72x72 mm.) | | 28,98 |
| | **03903** | perforada (obturador 96x96 mm.) | | 31,20 |
|  | Tapa metálica perforada | | | |
| | **03904** | 3 módulos, componible con placas | | 49,08 |
| | **03910** | 3 módulos, 6 aparatos 72x72mm | | 49,08 |
| | **03911** | 3 módulos, PM500/700/800, 4 aparatos 96x96mm | | 49,08 |
| | **03912** | 4 módulos 144x144mm+4 aparatos 72x72mm | | 53,16 |
| | **03913** | 3 módulos, PM700/800, 1 aparato 96x96mm | | 42,67 |
| | Tapa perforada | | | |
| | **03914** | 12 pilotos-pulsadores, Ø22mm | | 30,55 |
| | **03934** | Vigilohm TR22A+6 aparatos 72x72mm | | 59,65 |
| | **03907** | Obturador para abertura 72x72 mm | | 6,83 |
| | **03908** | Obturador para abertura 96x96 mm | | 8,20 |
| | **TAPA APARAMENTA MODULAR** | | | |
|  | **03202** | 2 módulos | alto 100 mm | 21,08 |
| | **03203** | 3 módulos | 150 mm | 22,75 |
| | **03204** | 4 módulos | 200 mm | 26,77 |
| | **03205** | 5 módulos | 250 mm | 30,79 |
| | **RESERVA** | | | |
|  | Tapa plena | | | |
| | **03801** | 1 mód. | alto 50 mm | 14,76 |
| | **03802** | 2 mód. | 100 mm | 18,74 |
| | **03803** | 3 mód. | 150 mm | 22,75 |
| | **03804** | 4 mód. | 200 mm | 26,77 |
| | **03805** | 5 mód. | 250 mm | 30,79 |
| | **03806** | 6 mód. | 300 mm | 34,80 |
| | **03807** | 9 mód. | 450 mm | 46,86 |
| | **03808** | 12 mód. | 600 mm | 58,89 |
| | Tapa plena | | | |
| | **03801** | 1 mód. A850 | alto 50 mm | 14,76 |
| | **03803** | 3 mód. A850 | 150 mm | 22,75 |
| | **03804** | 4 mód. A850 | 200 mm | 26,77 |
| | **03806** | 6 mód. A850 | 300 mm | 34,80 |
|  | Tapa plena | | | |
| | **03811** | 1 mód. pasillo lateral | alto 50 mm | 17,12 |
| | **03812** | 2 mód. pasillo lateral | 100 mm | 20,59 |
| | **03813** | 3 mód. pasillo lateral | 150 mm | 25,05 |
| | **03814** | 4 mód. pasillo lateral | 200 mm | 29,45 |
| | **03815** | 5 mód. pasillo lateral | 250 mm | 33,88 |
| | **03816** | 6 mód. pasillo lateral | 300 mm | 38,31 |
| | **03817** | 9 mód. pasillo lateral | 450 mm | 51,52 |
|  | Tapa transparente | | | |
| | **03342** | 4 mód. | alto 200 mm | 70,77 |
| | **03343** | 6 mód. | 300 mm | 91,97 |
| | **03344** | 9 mód. | 450 mm | 117,08 |
| | **03345** | 12 mód. | 600 mm | 147,19 |
| | **03352** | 4 mód. pasillo lateral | alto 200 mm | 73,61 |
| | **03353** | 6 mód. pasillo lateral | 300 mm | 95,69 |
| | **03354** | 9 mód. pasillo lateral | 450 mm | 128,81 |
| | **VENTILACION** | | | |
|  | **03890** | Tapa perforada soporte del ventilador o rejilla salida 7 mód. alto 350 mm | | 51,75 |
| | **03891** | Tapa ventilación IP30, 1 mód. alto 50mm | | 25,38 |
| | **03895** | Idem, 3 mód. alto 150 mm | | 39,24 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **ACCESORIOS PARA TAPAS PERFORADAS** | | |
|  | **03220** | Obturador aparamenta modular, long. 1000 mm (5 uds.mínimo venta) | 9,91 |
| | **03221** | 4 Obturadores fraccionables aparamenta modular, long. 90 mm | 7,48 |
| | **03249** | Obturador fraccionable NSX/INS250, alt. 85 mm/long. 147 mm (10u.mín.venta) | 8,05 |
| | **03222** | Obturador fraccionable NSX, alt. 100mm /long. 147 mm (10u.mín.venta) | 8,85 |
| | **08585** | 2 Bisagras para pivotar tapas Prisma Plus. | 12,92 |
| | **CONEXIONES PREFABRICADAS A JUEGO DE BARRAS AISLADO POWERCLIP** | | |
|  | Bloque prefabricado | | |
| | **04060** | NSX250 horizontal al Powerclip | 129,35 |
| | **04070** | NSX400 horizontal al Powerclip | 156,12 |
| | Bloque | | |
| | **04061** | 250A al Powerclip (sin conexión) | 109,54 |
| | **04074** | 400-630A al Powerclip (sin conexión) | 185,82 |
| | **PREFABRICADAS A BLOQUE DE ALIMENTACION PARA JUEGO DE BARRAS POWERCLIP** | | |
|  | Conexión NSX-INS250 vertical | | |
| | **04062** | al bloque prefabricado | 38,12 |
| | **04064** | en pasillo lateral al bloque prefabricado | 104,41 |
| | Conexión NS-INS400-630 vertical | | |
| | **04073** | en pasillo lateral al bloque prefabricado | 202,58 |
| | **DEL JUEGO DE BARRAS** | | |
|  | **04021** | Powerclip al rapartidor Multiclip 200A | 48,00 |
| | **04024** | Planas en pasillo lateral al repartidor Multiclip 200A | 56,69 |
| | **04029** | Planas en fondo de armario al repartidor Multiclip 200A | 22,68 |
| | **04065** | NSX-INS250 vertical en pasillo lateral al juego de barras | 99,59 |
| | **04075** | NSX-INS630 vertical en pasillo lateral al bloque prefabricado | 196,25 |
| | 4 conexiones | | |
| | **04145** | NG-NSA-INS 125, long.230 mm | 61,17 |
| | **04146** | NSA 160, long. 250 mm | 78,40 |
| | 12 bornes de derivación Powerclip | | |
| | **04151** | 1x6 + 1x10 $mm^2$ | 54,06 |
| | **04152** | 1x16 $mm^{2c}$ | 67,62 |
| | **BLOQUES DE CONEXION PARA LLEGADA DE CABLES** | | |
|  | **04066** | NSX-INS250 (cables parte superior) | 106,07 |
| | **04067** | NSX-INS250 (cables para inferior) | 100,80 |
| | **04076** | NSX630 pasillo lateral | 198,36 |

## DISTRIBUCION

### JUEGO DE BARRAS AISLADO POWERCLIP



| Ref. | A | Polos | Long.mm | |
|---|---|---|---|---|
| **04103** | 125 | 3 | 450 | 85,83 |
| **04104** | 125 | 4 | 450 | 101,00 |
| **04107** | 125 | 3 | 750 | 143,05 |
| **04108** | 125 | 4 | 750 | 168,33 |
| **04111** | 160 | 3 | 1000 | 244,56 |
| **04112** | 250 | 3 | 1000 | 274,83 |
| **04113** | 400 | 3 | 1000 | 344,34 |
| **04114** | 630 | 3 | 1000 | 455,19 |
| **04121** | 160 | 4 | 1000 | 305,74 |
| **04122** | 250 | 4 | 1000 | 323,38 |
| **04123** | 400 | 4 | 1000 | 430,45 |
| **04124** | 630 | 4 | 1000 | 601,97 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
70 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | A | Polos | Long.mm | |
|  | **04116** | 160 | 3 | 1400 | 342,40 |
| | **04117** | 250 | 3 | 1400 | 384,83 |
| | **04118** | 400 | 3 | 1400 | 482,08 |
| | **04119** | 630 | 3 | 1400 | 637,29 |
| | **04126** | 160 | 4 | 1400 | 402,84 |
| | **04127** | 250 | 4 | 1400 | 452,70 |
| | **04128** | 400 | 4 | 1400 | 602,61 |
| | **04129** | 630 | 4 | 1400 | 793,23 |
| | **04150** | 8 Cubrebornes 4 polos, terminales en Powerclip | | | 97,08 |
| | | JUEGO DE BARRAS | | | |
| | | 4 Barras de cobre perforadas | | | |
|  | **04161** | 160 | | 1000 | 258,25 |
| | **04162** | 250 | | 1000 | 313,20 |
| | **04163** | 400 | | 1000 | 434,27 |
| | **04171** | 160 | | 1400 | 351,56 |
| | **04172** | 250 | | 1400 | 438,49 |
| | **04173** | 400 | | 1400 | 607,98 |
| | **04174** | 630 | | 1400 | 1.011,14 |
| | **04190** | 4 Escuadras de cobre 250A conexión entre 2 juegos de barras | | | 104,86 |
| | | Soporte de juego de barras | | | |
| | **04191** | 400A en fondo de armario | | | 43,71 |
| | **04192** | 630A escalonado en pasillo lateral | | | 43,71 |
| | **04197** | Pantalla para conexión juego de barras escalonado 630A pasillo lateral | | | 130,22 |
| | **04198** | Pantalla para juego de barras en fondo de armario, alto 100 mm. | | | 72,38 |
| | | **BARRAS FLEXIBLES AISLADAS** | | | |
| | | Conexión del aparato al juego de barras. | | sección | |
|  | **04742** | Para NSX100/160 Secc. | | 20x2 mm² | 66,65 |
| | | Para INS125/160 | | 20x2 mm² | |
| | **04743** | Para NSX250, INS250 | | 20x3 mm² | 87,11 |
| | | P/repartidor Multiclip 200A | | 20x3 mm² | |
| | **04751** | Para NSX400, INS400, INF400 | | 32x5 mm² | 183,26 |
| | **04753** | Para NSX630, INF630 | | 32x8 mm² | 290,74 |
| | **04752** | Para INS630 | | 32x6 mm² | 209,93 |
| | **04746** | Para INF250 | | 24x5 mm² | 142,96 |
| | | Conexión entre 2 juegos de barras. | | | |
| | **04742** | de 20x2 mm | 200A | Long. 1800 mm | 66,65 |
| | **04743** | de 20x3 mm | 250A | 1800 mm | 87,11 |
| | **04746** | de 24x5 mm | 400A | 1800 mm | 142,96 |
| | **04751** | de 32x5 mm | 520A | 1800 mm | 183,26 |
| | **04752** | de 32x6 mm | 580A | 1800 mm | 209,93 |
| | **04753** | de 32x8 mm | 660A | 1800 mm | 290,74 |
| | | **REPARTIDORES TORNILLERIA** | | | |
| | | REPARTIDOR POLYBLOC | | | |
|  | **04031** | 1 polo | 160A | 6 salidas | 17,88 |
| | **04033** | 3 polos | 250A | 9 salidas por fase | 75,07 |
| | **04034** | 4 polos | 250A | 9 salidas por fase | 90,35 |
| | **04037** | 4 distanciadores de cobre para repartidor Polybloc 250A | | | 51,04 |
| | **04156** | 4 bloques adicionales salida 23x5 mm² 4 polos | | | 27,60 |
| | | REPARTIDOR DISTRIBLOC | | | |
|  | **04040** | 4 polos, 63A, 12 salidas por fase (sup.) | | | 58,20 |
| | **04041** | 4 polos, 63A, 12 salidas por fase (inf.) | | | 58,20 |
| | **04045** | 4 polos, 125A, 13 salidas por fase | | | 57,80 |
| | **04046** | 4 polos, 160A, 13 salidas por fase + 4 conexiones flexibles 160A | | | 107,53 |
| | **04047** | 4 conexiones flexibles NG-INS125 al Distribloc125A | | | 42,58 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | | JUEGO DE BARRAS ESCALONADO + PANTALLA AISLANTE | | | |
|  | **04052** | Repartidor escalonado | 4 p | 160A | 356,47 |
| | **04053** | | 4 p | 250A | 378,84 |
| | **04054** | | 4 p | 400A | 430,09 |
| | **04055** | | 4 p | 630A | 520,19 |
| | | REPARTIDOR MULTICLIP | | | |
|  | **04000** | 4 p | 80A | +cables sin punteras | --- |
| | **04008** | 4 p | 63A | 1/2 fila+cables sin punteras | 61,06 |
| | **04012** | 2 p | 200A | 1 fila+cables sin punteras | 100,13 |
| | **04013** | 3 p | 200A | 1 fila+cables sin punteras | 106,04 |
| | **04014** | 4 p | 200A | 1 fila+cables sin punteras | 124,62 |
| | **04018** | 4 p | 160A | 1/2 fila+cables sin punteras | 87,60 |
| | **04026** | 4 p | 200A | 1fila+cables sin punteras A850 | 186,94 |
| | | TORNILLERIA PARA BARRAS | | | |
|  | **04158** | 20 tornillos M6x12 mm para juego de barras Powerclip | | | 19,69 |
| | **04194** | 20 tornillos M6x20 mm + 20 tuercas + 20 arandelas de contacto | | | 23,83 |
| | **04195** | 40 tornillos M6x16 mm + 40 arandelas de contacto para barras | | | 35,75 |
| | | **REPARTIDORES** PEINES iK60, iC60, iID | | | |
|  | **14801** | 1 polo, long. 1 m | | | -- |
| | **14881** | 1 polo, long. 24 pasos | | | -- |
| | **14891** | 2 peines, 1 polo, long. 432 mm | | | -- |
| | **14802** | 2 polos, long. 1m | | | -- |
| | **14882** | 2 polos, long, 24 pasos | | | -- |
| | **14892** | 2 peines, 2 polos, long. 432 mm | | | -- |
| | **14803** | 3 polos, long. 1 m | | | -- |
| | **14883** | 3 polos, long. 24 pasos | | | -- |
| | **14893** | 2 peines, 3 polos, long. 432 mm | | | -- |
| | **14804** | 4 polos, long. 1m | | | -- |
| | **14884** | 4 polos, long. 24 pasos | | | -- |
| | **14894** | 2 peines, 4 polos, long. 432 mm | | | -- |
| | **14885** | 4 conect.aislados, cable 25 mm², peine | | | -- |
| | **14886** | 40 escuados laterales p/.peines 1 y 2 p | | | -- |
| | **14887** | 40 escuados laterales p/.peines 3 y 4 p | | | -- |
| | **14888** | 40 tapones cubredientes aislantes peines 1, 2, 3 y 4 polos | | | -- |
| | | PEINES C120, NG125 | | | |
| | **14811** | 1 polo | long. 430 mm | 16 aparatos | 22,45 |
| | **14812** | 2 polos | long. 430 mm | 8 aparatos | 31,35 |
| | **14813** | 1 polo | long. 405 mm | 5 aparatos | 40,80 |
| | **14814** | 1 polo | long. 430 mm | 4 aparatos | 50,26 |
| | **14818** | 20 cubredientes + 4 escudos 2-3 p. + 4 escudos 4 p. para peines | | | 6,29 |
| | | **COLECTORES DE TIERRA Y AUXILIARES** | | | |
|  | **04200** | Colector de tierra 40 conectores + 1conector de 35 mm² alto 450 mm | | | 54,94 |
| | **04202** | 2 Colectores de tierra de 20 conectores + 1 conector de 35 mm² | | | 54,94 |
| | **04201** | Barra de tierra de cobre, instalación bloques 12x3 mm con 1 conector 33 mm², alto 330 mm | | | 10,60 |
| | **04205** | 2 Soportes para fijación del colector de tierra en carril modular | | | 13,34 |
| | **04206** | 2 Patas de fijación del colector de tierra en montantes funcionales de 15 mm de altura | | | 14,44 |
| | **04207** | Idem, 45 mm de altura | | | 17,42 |
| | **04208** | Idem, 80 mm de altura | | | 21,35 |
| | **04210** | Kit de colector de neutro | | | 6,39 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
70 a PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | 4 Bloques de tierra | | | |
| 04214 | con bornas de resorte de 12x4 mm² | | | 62,09 |
| 04215 | con bornas de resorte de 3x16 mm² | | | 62,09 |
| 04220 | 2 Soportes de borneros y colector de tierra para pasillo lateral | | | 18,22 |
| 04223 | Placa soporte de 4 carriles modulares verticales para bornes de conexión | | | 75,97 |
| 04224 | 5 Adaptadores realces Practic | | | 11,99 |
| | **CIRCULACION DEL CABLEADO** | | | |
| 04233 | Canaleta 30x30 mm para cableado de puerta de long. 2000 mm | | | 50,05 |
| 04235 | Canaleta flexible para cableado hacia puerta long. 500 mm | | | 35,46 |
| 04257 | 4 canaletas horizontales 60x30 mm de long. 450 mm + soportes | | | 58,58 |
| 04267 | Canaleta vertical 80x60 mm, L. 2000 mm | | | 26,80 |
| 04234 | 10 pasacables p/ atravesar parte frontal | | | 37,57 |
| | 12 brazaletes | | | |
| 04239 | para cableado horizontal | | | 30,11 |
| 04264 | para cableado vertical | | | 40,33 |
| 04255 | 12 soportes para canaleta horizontal | | | 28,55 |
| 04256 | 10 soportes regulables para canaleta horizontal | | | 34,23 |
| 04265 | 12 soportes para canaleta vertical | | | 27,54 |
| 04243 | 4 Tapas para brazaletes horizontales, long. 430 mm | | | 53,56 |
| 04263 | 2 Tapas para brazaletes para cableado vertical, long. 1000 mm | | | 28,43 |
| | **COMPARTIMENTACION** | | | |
| 04331 | Horizontal para cofret y armario | | | 34,22 |
| 04332 | Horiz.para pasillo lateral, ancho 300 mm | | | 25,33 |
| 04331 | Horizontal para cofret A850 | | | 34,22 |
| 04330 | Vertical para cofret y armario | | | 60,78 |
| 08384 | Vertical para cofret y armario 7/11 módulos verticales. | | | 73,49 |
| | **ENVOLVENTES** | | | |
| | **ENVOLVENTES COFRETS PACK** | | | |
| | | Filas | Alto (mm) | |
| 08002 | Cofret Pack | 2 | 480 | 345,23 |
| 08003 | | 3 | 630 | 399,28 |
| 08004 | | 4 | 780 | 508,03 |
| 08005 | | 5 | 930 | 581,16 |
| 08006 | | 6 | 1080 | 643,80 |
| | PUERTAS COFRETS PACK | | | |
| 08082 | Puerta plena | 2 | 480 | 131,18 |
| 08083 | | 3 | 630 | 156,94 |
| 08084 | | 4 | 780 | 188,59 |
| 08085 | | 5 | 930 | 215,74 |
| 08086 | | 6 | 1080 | 248,18 |
| 08092 | Puerta transparente | 2 | 480 | 183,41 |
| 08093 | | 3 | 630 | 219,43 |
| 08094 | | 4 | 780 | 263,71 |
| 08095 | | 5 | 930 | 301,62 |
| 08096 | | 6 | 1080 | 346,99 |
| | PLACAS PASACABLES | | | |
| 08878 | Pack plástico, recambio | | | 49,24 |
| 08879 | Pack metálico, recambio | | | 55,26 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | ACCESORIOS DE ENVOLVENTES | | | |
| 08821 | Marco espaciador , entradas canaletas | | | 129,24 |
| 03203 | Tapas aparam. modular, 3 mód, alto 150 mm | | | 22,75 |
| 04227 | Adaptador en profundidad Carril DIN | | | -- |
| | **ENVOLVENTES IP30, IP31, IP41** | | | |
| | COFRET ANCHO 600 mm | | | |
| | | Módulos | Alto (mm) | |
| 08102 | Cofret G IP30 | 6 | 330 | 239,33 |
| 08103 | | 9 | 480 | 278,58 |
| 08104 | | 12 | 630 | 317,90 |
| 08105 | | 15 | 780 | 357,20 |
| 08106 | | 18 | 930 | 396,48 |
| 08107 | | 21 | 1080 | 477,03 |
| 08108 | | 24 | 1230 | 537,94 |
| 08109 | | 27 | 1380 | 602,78 |
| | ARMARIO ANCHO 600 mm | | | |
| 08202 | Armario G IP30 | 27 | 1530 | 719,14 |
| 08203 | | 30 | 1680 | 812,90 |
| 08204 | | 33 | 1830 | 913,71 |
| 08212 | Armario G IP30 | 27 | 1530 | 575,29 |
| 08213 | extensión | 30 | 1680 | 650,33 |
| 08214 | | 33 | 1830 | 730,94 |
| | ARMARIO ANCHO 850 mm | | | |
| 08244 | Armario G IP30 | 33 | 1830 | 954,85 |
| | PASILLO LATERAL 300 mm | | | |
| 08172 | Pasillo lateral G | 6 | | 177,10 |
| 08173 | cofret IP30 | 9 | | 206,18 |
| 08174 | | 12 | | 235,26 |
| 08175 | | 15 | | 264,34 |
| 08176 | | 18 | | 293,39 |
| 08177 | | 21 | | 353,02 |
| 08178 | | 24 | | 398,06 |
| 08179 | | 27 | | 446,07 |
| 08272 | Pasillo lateral | 27 | 1530 | 441,69 |
| 08273 | armario G IP30 | 30 | 1680 | 499,28 |
| 08274 | | 33 | 1830 | 561,16 |
| | ASOCIACIONES | | | |
| 08815 | 2 Uniones metálicas G IP30 arm. A850 | | | 56,48 |
| 08816 | 2 Uniones metálicas G IP30 horiz.-vert. | | | 53,80 |
| 08817 | 2 Montantes elevación G IP30, vertical | | | 76,72 |
| 08818 | Lote de asociación múltiple G IP30 | | | 57,86 |
| 08882 | Placa plana para cofret y armario. | | | 93,48 |
| | PUERTAS | | | |
| 08122 | Puerta plena G IP30 | 6 | 330 | 111,14 |
| 08123 | | 9 | 480 | 129,37 |
| 08124 | | 12 | 630 | 147,60 |
| 08125 | | 15 | 780 | 165,86 |
| 08126 | | 18 | 930 | 184,09 |
| 08127 | | 21 | 1080 | 221,50 |
| 08128 | | 24 | 1230 | 249,77 |
| 08222 | | 27 | 1380/1530 | 333,96 |
| 08223 | | 30 | 1680 | 377,45 |
| 08224 | | 33 | 1830 | 424,23 |
| 08254 | (Ancho 850) | 33 | 1830 | 510,89 |
| 08132 | Puerta transp. G | 6 | 330 | 181,20 |
| 08133 | IP30 | 9 | 480 | 210,93 |
| 08134 | | 12 | 630 | 240,67 |
| 08135 | | 15 | 780 | 270,40 |
| 08136 | | 18 | 930 | 300,14 |
| 08137 | | 21 | 1080 | 361,13 |
| 08138 | | 24 | 1230 | 407,28 |
| 08232 | | 27 | 1380/1530 | 544,44 |
| 08233 | | 30 | 1680 | 615,40 |
| 08234 | | 33 | 1830 | 691,71 |
| 08264 | (Ancho 850) | 33 | 1830 | 612,12 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 1
PAGINA 71

| | CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| | **PUERTAS PARCIALES** | | | | | |
| 08850 | Puerta parcial G IP30 plena, 6 mód. | | | | | 141,85 |
| 08851 | Puerta parcial G IP30 perforada 6 mód. | | | | | 159,17 |
| | **PUERTAS PARA PASILLO LATERAL** | | | | | |
| | | Módulo | | | | |
| 08182 | Puerta plena G | 6 | Ancho | 300 | | 88,56 |
| 08183 | IP30 | 9 | | 300 | | 103,08 |
| 08184 | pasillo lateral | 12 | | 300 | | 117,63 |
| 08185 | | 15 | | 300 | | 132,16 |
| 08186 | | 18 | | 300 | | 146,70 |
| 08187 | | 21 | | 300 | | 176,51 |
| 08188 | | 24 | | 300 | | 199,06 |
| 08282 | | 27 | Alto | 1380/1530 | | 221,84 |
| 08283 | | 30 | | 1680 | | 250,78 |
| 08284 | | 33 | | 1830 | | 281,90 |
| 08197 | Puerta | 21 | | | | 264,75 |
| 08198 | transparente G | 24 | | | | 298,54 |
| 08292 | IP30 | 27 | Alto | 1380/1530 | | 332,84 |
| 08293 | pasillo lateral | 30 | | 1680 | | 376,22 |
| 08294 | | 33 | | 1830 | | 422,81 |
| 08830 | Tejado G IP31 | | Ancho | 600 mm | | 56,17 |
| 08831 | | | | 1200 mm | | 89,03 |
| 08832 | | | | 900 mm | | 57,60 |
| 08833 | | | | 1500 mm | | 134,41 |
| 08827 | | | | 1200 mm | | 163,23 |
| 08836 | | | | 850 mm | | 76,76 |
| 08827 | | | | 850+300 mm | | 163,23 |
| | Junta de estanqueidad G IP43 | | | | | |
| 08841 | 24 a 33 módulos | | | | | 28,83 |
| | **ACCESORIOS PARA ENVOLVENTES** | | | | | |
| | Realce del zócalo G IP30 | | | | | |
| 08805 | alto 100 mm, ancho 600 mm | | | | | 319,38 |
| 08806 | alto 100 mm, ancho 850 mm | | | | | 483,71 |
| 08807 | alto 100 mm, ancho 300 mm | | | | | 196,15 |
| 08824 | Marco espaciador G IP30, entrada canaletas | | | | | 99,71 |
| | **PLACAS** | | | | | |
| | Pasacables | | | | | |
| 08889 | Metálica G IP30 | | Ancho | 850 mm | | 98,98 |
| 08870 | | | | 600 mm | | 53,68 |
| 08874 | | | | 300 mm | | 35,44 |
| 08880 | Plástico | | | 600 mm | | 53,68 |
| 08884 | | | | 300 mm | | 40,70 |
| 08881 | Plena | | | | | 25,33 |
| | Troquelada | | | | | |
| 08891 | 4xM12+4xM12 o M20+4xM16 o M25 | | | | | 25,33 |
| 08892 | 2xM20 o M32+2xM25 o M40 | | | | | 25,33 |
| 08895 | 5xM16 o M25+8xM20 | | | | | 25,33 |
| | Con membranas | | | | | |
| 08872 | 25 entradas | | | | | 28,43 |
| 08896 | 35 entradas | | | | | 36,65 |
| 08897 | 2 entradas | | | | | 46,64 |
| 08898 | G IP55, 39 entradas Ø 7 a 26 mm. | | | | | 46,86 |
| 08899 | G IP55, 2 entradas Ø 33 a 72 mm. | | | | | 46,86 |
| | Metálicas perforadas | | | | | |
| 08871 | Para cofret y armario. | | | | | 69,87 |
| 08875 | Para pasillo lateral, ancho 300 mm. | | | | | 59,61 |
| | **ACCESORIOS PARA PUERTAS** | | | | | |
| 01220 | Maneta G IP30, suministrada sin cerradura (recambio) | | | | | 51,60 |
| 08932 | Maneta EURO G IP30, suministrada sin cerradura | | | | | 99,72 |
| 08938 | Enclavamiento para candados maneta G IP30 | | | | | 49,89 |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| 08940 | Cerradura +1 llave 405 (Merlin Gerin) | | | | 37,40 |
| 08941 | 2 llaves 455 (Telemecanique) | | | | 37,40 |
| 08942 | 1242E | | | | 37,40 |
| 08943 | 3113A | | | | 37,40 |
| 08944 | 2433A | | | | 37,40 |
| 08932E1 | Cerradura E1 (sin llave) | | | | --- |
| 08945 | Cierre de doble barra DIN | | | | 34,91 |
| 08946 | Cierre por destornillador plano | | | | 34,91 |
| 08947 | Cierre triángulo de 6,5 mm | | | | 34,91 |
| 08948 | macho de 7 mm | | | | 34,91 |
| 08949 | de 8 mm | | | | 34,91 |
| 08951 | Cierre cuadrado macho de 6 mm | | | | 34,91 |
| 08910 | Trenza de masa de 6 mm² | | | | 20,24 |
| 08911 | Cable de masa de 6 mm² | | | | 14,46 |
| | **ACCESORIOS DE INSTALACION** | | | | |
| 08801 | 2 Cáncamos de elevación G IP30 | | | | 69,35 |
| 08804 | 4 Soportes G IP30, fijación mural exterior | | | | 12,57 |
| | 2 traviesas asociac./elevación G IP30 | | | | |
| 08819 | ancho 1150 mm (A850) | | | | 91,63 |
| 08811 | ancho 1200 mm | | | | 89,66 |
| 08812 | ancho 900 mm | | | | 80,67 |
| 08813 | ancho 1500 mm | | | | 115,09 |
| 08814 | ancho 1800 mm | | | | 135,56 |
| 08826 | ancho 2100 mm | | | | 166,26 |
| | Lote empotramiento para Cofret G | | | | |
| 08819 | de 6 a 18 módulos | | | | 91,63 |
| 08820 | de 21 a 27 módulos | | | | 109,57 |
| | **ENVOLVENTES IP55** | | | | |
| | | Módulos | Alto mm | | |
| 08302 | Cofret G IP55 | 7 | 450 | | 365,89 |
| 08303 | | 11 | 650 | | 412,19 |
| 08304 | | 15 | 850 | | 468,06 |
| 08305 | | 19 | 1050 | | 548,39 |
| 08306 | | 23 | 1250 | | 653,44 |
| 08307 | | 27 | 1450 | | 805,68 |
| 08309 | | 33 | 1750 | | 939,30 |
| 08311 | (A850) | 33 | 1750 | | 1.127,93 |
| | **PASILLO LATERAL ANCHO 300 mm** | | | | |
| 08342 | G IP55 + | 7 | | | 271,70 |
| 08343 | puerta plena | 11 | | | 351,11 |
| 08344 | | 15 | | | 371,63 |
| 08345 | | 19 | | | 436,90 |
| 08346 | | 23 | | | 485,20 |
| 08347 | | 27 | | | 641,83 |
| 08349 | | 33 | | | 748,26 |
| | **ASOCIACIONES DE ENVOLVENTES** | | | | |
| 08312 | Fondo G IP55 | 7 | 450 | | 214,09 |
| 08313 | extensión | 11 | 650 | | 258,17 |
| 08314 | | 15 | 850 | | 311,19 |
| 08315 | | 19 | 1050 | | 387,56 |
| 08316 | | 23 | 1250 | | 488,09 |
| 08317 | | 27 | 1450 | | 631,96 |
| 08319 | | 33 | 1750 | | 750,18 |
| | **2 PAREDES (SUPERIOR + INFERIOR)** | | | | |
| 08371 | G IP55 para fondo de extensión, ancho 600 mm | | | | 133,38 |
| 08372 | G IP55 para pasillo lateral, an. 300 mm | | | | 98,72 |
| 08352 | Laterales | 7 | 450 | | 57,25 |
| 08353 | (izquierda+derecha) | 11 | 650 | | 69,25 |
| 08354 | G IP55 | 15 | 850 | | 77,80 |
| 08355 | | 19 | 1050 | | 96,88 |
| 08356 | | 23 | 1250 | | 122,01 |
| 08357 | | 27 | 1450 | | 168,95 |
| 08359 | | 33 | 1750 | | 201,20 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
71 a PAGINA

| | CONCEPTO | Módulos | Alto mm | PRECIO EUROS |
|---|---|---|---|---|
| | **ASOCIACIONES** | | | |
|  | **08381** 2 Pilares dobles G IP55 asociación horizontal/vertical | | | 101,01 |
| | **08382** 1 Pilar triple G IP55 asociación en L | | | 104,62 |
| | **08383** 1 Pilar cuádruple G IP55 asociación en cuadrado | | | 115,09 |
| | **PUERTAS** | | | |
|  | **08322** Puerta plena G | 7 | 450 | 210,87 |
| | **08323** IP55 | 11 | 650 | 221,42 |
| | **08324** | 15 | 850 | 251,47 |
| | **08325** | 19 | 1050 | 316,07 |
| | **08326** | 23 | 1250 | 376,60 |
| | **08327** | 27 | 1450 | 464,30 |
| | **08329** | 33 | 1750 | 506,27 |
| | **08332** Puerta transp. G | 7 | 450 | 292,45 |
| | **08333** IP55 | 11 | 650 | 330,55 |
| | **08334** | 15 | 850 | 401,38 |
| | **08335** | 19 | 1050 | 438,43 |
| | **08336** | 23 | 1250 | 524,07 |
| | **08337** | 27 | 1450 | 602,27 |
| | **08339** | 33 | 1750 | 753,33 |
| | **08340** (A850) | 33 | 1750 | 726,58 |
| | **PUERTAS PARCIALES** | | | |
|  | **08374** G IP55 plena de 4 mód., 11 a 27 mód. | | | 177,48 |
| | **08375** G IP55 plena de 6 mód., 33 mód. | | | 193,01 |
| | **08376** G IP55 perforada de 4 mód., 11 a 27 mód. | | | 198,52 |
| | **08377** G IP55 perforada de 6 mód., 33 mód. | | | 247,64 |
| | **08378** Tego Dial G IP55, 4 mód., 11 a 27 mód. | | | 206,76 |
|  | **08379** Tego Dial G IP55, 6 mód., 33 mód. | | | 241,27 |
| | **TEJADOS G IP55** | | | |
| | **08386** ancho 300 mm | | | 133,76 |
| | **08387** pasillo lateral, ancho 300 mm | | | 124,75 |
| | **PAREDES LATERALES PERFORADAS G IP55** | | | |
|  | **08362** 7 mód. | | | 74,95 |
| | **08363** 11 mód. | | | 90,36 |
| | **08364** 15 mód. | | | 108,91 |
| | **08365** 19 mód. | | | 135,66 |
| | **08366** 23 mód. | | | 170,83 |
| | **08367** 27 mód. | | | 221,18 |
| | **08369** 33 mód. | | | 262,55 |
| | **ADAPTADOR METALICO PERFORADO PARA MONTAJE DE PLACAS PASACABLES** | | | |
|  | **08876** Para cofret y pasillo lateral, ancho 300 mm | | | 24,86 |
| | **PLACAS PASACABLES** | | | |
| | **08881** Plena | | | 25,33 |
| | Troquelada | | | |
|  | **08891** 4xM12+4xM12 o M20+4xM16 o M25 | | | 25,33 |
| | **08892** 2xM20 o M32+2xM25 o M40 | | | 25,33 |
| | **08895** 5xM16 o M25+8xM20 | | | 25,33 |
| | Con membranas | | | |
| | **08872** 25 entradas | | | 28,43 |
| | **08896** 35 entradas | | | 36,65 |
| | **08897** 2 entradas | | | 46,64 |
| | **08898** G IP55, 39 entradas Ø 7 a 26 mm. | | | 46,86 |
| | **08899** G IP55, 2 entradas Ø 33 a 72 mm. | | | 46,86 |
| | **TAPAS SOPORTE G IP55** | | | |
|  | **08861** plena 210x150 mm | | | 32,70 |
| | **08862** 8 aparatos Ø 22 mm + 4 obturad. | | | 32,70 |
| | **08863** 2 tomas PK 65x85 mm | | | 32,70 |
| | **08864** tomas PK 65x85 mm y 90x100 mm | | | 32,70 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **ACCESORIOS PARA PUERTAS** | | |
| | **08934** Maneta EURO G IP55 sin cerradura | | 89,27 |
|  | **08935** Maneta G IP55,155mm + 2 llaves n°405 | | 89,27 |
| | **08936** Maneta G IP55, 60mm + 2 llaves n°405 | | 89,27 |
| | **08939** Enclavam. para candados maneta G | | 49,89 |
| | **09931** Cierre con maneta por destornillador | | 30,65 |
| | **09932** Cierre con maneta doble barra 3 mm | | 64,08 |
| | **09933** Cerradura G IP55+2 llaves 2433A | | 16,19 |
| | **09937** Cierre c/ maneta triángulo | macho 7 mm | 59,85 |
| | **09938** | macho 8 mm | 43,49 |
| | **09942** Cerradura G IP55 | + 2 llaves 1242E | 14,58 |
| | **09943** | + 2 llaves 3113E | 14,58 |
| | **09945** | + 2 llaves 455 | 15,12 |
| | **09983** Cierre sin maneta triángulo macho 7 mm | | 41,27 |
| | **ACCESORIOS DE INSTALACION IP 55** | | |
| | **08391** 1 montante fijac. mural G long. 1950 mm | | 133,76 |
|  | **08392** Repisa zócalo G | | 95,05 |
| | **08393** Tapa frontal zócalo G | ancho 600 mm | 126,73 |
| | **08394** | ancho 300 mm | 118,16 |
| | **08395** Soporte de fijación en poste G | | 137,29 |
| | **08396** 2 cáncamos de elevación G | | 84,49 |
| | **08396** Zócalo, alto 150 mm. A850 | | 84,49 |
| | **ENVOLVENTES IP30, IP31, IP43, IP55** | | |
|  | **ACCESORIOS DE CONEXIONADO** | | |
| | **08867** 2 soportes G fijación cables, ancho 600mm | | 71,73 |
| | **08868** 4 soportes G fijación cables, ancho 300mm | | 53,10 |
| | **08866** Adaptador soporte para fijación cables | | 35,88 |
| | **ACCESORIOS DE VENTILACION** | | |
| | **08986** Extractor 230V, 300 m³/h | | 568,02 |
|  | **08987** Ventilador 230V, 460 m³/h+filtro IP54 | | --- |
| | **08988** Rejilla portafiltros salida+filtro estándar | | --- |
| | **08989** 5 filtros estándar (recambio) | | --- |
| | **08992** Resistencia calefactora 55W | | --- |
| | **08993** Resistencia calefactora 90W | | --- |
| | **08994** Resistencia calefactora 250W | | --- |
| | **08998** Termostato | | --- |
| | **ACCES. DE IDENTIFICACION, ILUMINACION Y ACABADO** | | |
| | **08900** Placa identificación cuadro Prisma Plus | | 18,05 |
| | | Alto x Long. mm. | |
|  | **08903** 12 portaetiquetas | 24 x 432 | 83,12 |
| | **08904** | 36 x 432 | 86,77 |
| | **08905** (pasillo lateral) | 24 x 180 | 58,19 |
| | **08906** (pasillo lateral) | 36 x 180 | 60,71 |
| | **08907** | 24 x 650 | 108,08 |
| | **08908** | 36 x 650 | 112,79 |
| | **08913** 12 portaetiquetas | 18 x 35 | 32,50 |
| | **08915** encliquetables | 18 x 72 | 36,13 |
| | **08917** | 25 x 85 | 39,73 |
| | **08914** 12 placas para grabar | 18 x 35 | 30,74 |
| | **08916** | 18 x 72 | 34,34 |
| | **08918** | 25 x 85 | 37,95 |
| | **08961** Pincel retoque, pintura color RAL 9001 | | 15,18 |
| | **08962** Bote aerosol de retoque, pintura color RAL 9001 | | 39,73 |
| | **08963** Portaplanos formato DIN A4, RAL9001 | | 12,66 |
| | **08964** Iluminación del cuadro+tapa+contacto | | 246,81 |
| | **08965** Ilumin. portátil del cuadro Prisma Plus | | 238,51 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
72 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | 10 hojas con símbolos autoadhesivos | | |
| 13735 | normales | | 6,45 |
| 13736 | especiales | | 7,15 |

**SIPNOPTICOS**



| | | | |
|---|---|---|---|
| | Color negro | | |
| 01005 | 10 sinópticos barra, longitud 900 mm. | | 135,74 |
| 01006 | 10 sinópticos flecha salida | | 35,91 |
| 01007 | 10 sinópticos flecha llegada | | 38,00 |
| 01008 | 5 sinópticos transformador | | 59,16 |
| 01009 | 5 sinópticos tierra | | 38,69 |

## SISTEMA P

### UNIDADES FUNCIONALES
### PLACAS SOPORTE



MASTERPACT NW800-3200

| | | | |
|---|---|---|---|
| 03500 | Placa soporte Masterpact NW | | 388,25 |



COMPACT NS1600-3200 INTERPACT INS-INV800-1600

| | | | |
|---|---|---|---|
| 03501 | NS1600b-3200/Interpact INS-INV800-1600. Interpact IN2500, vertical fijo | | 255,87 |

COMPACT NS800-1600/MASTERPACT NT800-1600



| | | | |
|---|---|---|---|
| 03480 | NS1000 | horizontal fijo mando maneta-rotativo | 203,91 |
| 03482 | NS1600 | vertical fijo | 203,91 |
| 03483 | NS1600-NT | vertical extraíble con chasis | 301,93 |
| 03484 | Masterpact NT | vertical fijo | 241,58 |

COMPACT NSX400-630



| | | | |
|---|---|---|---|
| | | horizontal fijo mando | |
| 03451 | NSX630 | maneta 3 polos | 118,57 |
| 03452 | NSX-INS630 | maneta 4 polos | 139,43 |
| | | horiz.fijo/extraíble | |
| 03453 | NSX630 | sobre zócalo 3 polos | 142,23 |
| 03454 | NSX630 | sobre zócalo 4 polos | 167,31 |
| | | horizontal extraíble | |
| 03462 | NSX630 | con chasis 3-4 polos | 174,29 |
| 03461 | 2 NSX630 verticales o 1 INS630 vertical | | 158,64 |

COMPACT NSX100-250



| | | | |
|---|---|---|---|
| | | horizontal fijo | |
| 03411 | NSX250 | mando maneta 3 polos | 98,30 |
| 03412 | NSX-INS250 | mando maneta 4 polos | 115,66 |

Placa horizontal fijo/extraíble sobre zócalo mando rotativo/telemando.

| | | | |
|---|---|---|---|
| 03413 | NSX250 | 3 polos | 117,97 |
| 03414 | NSX250 | 4 polos | 138,78 |
| 03415 | NSX250 | horizontal extraíble con chasis 3-4 polos | 152,37 |
| 03420 | 3 NSX-INS250 | vert. fijo mando maneta | 121,41 |
| 03421 | 2 NSX250 | vert.extraíble c/chasis/ 3 NSX250 vert. zócalo | 159,98 |
| 03422 | 3 NSX250 | vert.fijo | 127,95 |
| 03423 | 3 NSX250 | vert. zócalo/chasis con repartición Polypact | 151,81 |

INTERPACT INS



| | | | |
|---|---|---|---|
| 03412 | NSX-INS250 | horiz.fijo mando maneta | 115,66 |
| 03452 | NSX-INS630 | 4 polos | 139,43 |
| 03420 | 3 NSX-INS250 | vert.fijo mando maneta | 121,41 |
| 03422 | 3 NSX250 | vert.fijo extraíble sobre zócalo | 127,95 |
| 03461 | 2 NSX630 verticales o 1 INS630 vertical | | 158,64 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|

INVERSORES DE REDES NS-INS



| | | | |
|---|---|---|---|
| 03417 | NSX250 | horizontal con telemando+placa soporte automatismo UA/BA | 190,83 |
| 03428 | NSX-INS250 | vert.mando rotativo | 182,19 |
| 03457 | NSX630 | horiz.con telemando | 230,06 |
| 03458 | NSX-INS630 | horiz.mando rotativo | 220,42 |
| 03491 | NS 1000 | horiz.mando rotativo | 305,88 |

DIALOGO HOMBRE - CUADRO



| | | | |
|---|---|---|---|
| 03930 | Placas soporte Vigilohm XM200-300C | | 42,20 |

APARAMENTA MODULAR



| | | | |
|---|---|---|---|
| 03401 | Carril modular | | 29,59 |
| 03402 | Carril modular regulable en profundidad | | 47,29 |
| 03590 | Carril modular en fondo de armario, ancho 650 mm | | 44,58 |
| 04226 | Carril modular, long. 1600 mm | | 62,04 |

COMPENSACION ENERGIA



| | | | |
|---|---|---|---|
| 03970 | Puerta perforada bateria reactiva 2 perforaciones ancho 650 mm | | 616,23 |
| 03975 | Placa soporte Varplus, 6 módulos por armario. | | 195,20 |
| 03976 | Placa soporte perforada módulo compensación S+H | | 172,69 |

SALIDA MOTOR



| | | | |
|---|---|---|---|
| 03576 | Placa soporte perforada Tego Power | | 118,80 |

CENTROS CONTROL MOTOR



| | | | |
|---|---|---|---|
| 88100 | Placa montaje MCC50 mm. | | 69,29 |
| 88101 | | 100 mm. | 73,15 |
| 88102 | | 150 mm. | 94,65 |
| 88103 | | 200 mm. | 99,06 |
| 88104 | | 300 mm. | 129,84 |

ACCESORIOS CENTRO CONTROL MOTOR



| | | | |
|---|---|---|---|
| 88066 | Realce multi9 alt. 50mm. | | 25,74 |
| 88105 | Puesto montaje para montaje/cableaje | | 330,25 |

PLACA PERFORADA UNIVERSAL



| | | | |
|---|---|---|---|
| 03570 | plena metálica, 36 mód., altura 1800mm, ancho 650 mm | | 373,68 |
| 03569 | Idem, ancho 800 mm | | 425,46 |
| 03571 | 4 mód. (+4 traviesas) | | 146,76 |
| 03572 | 6 mód. (+4 traviesas) | | 214,49 |
| 03574 | 12 mód. (+4 escuadras) | | 270,92 |
| 03581 | 2 escuadras universales | | 16,63 |
| 03582 | 6 escuadras para insertar en armadura | | 6,00 |
| 03583 | 6 escuadras universales | | 22,05 |
| 03584 | 2 traviesas universales, prof.400 mm | | 60,59 |
| 03586 | 2 traviesas universales, prof.200 mm | | 38,42 |
| 03587 | 2 largueros universales, ancho 650mm | | 118,21 |
| 03593 | 2 guías + 2 escuadras montaje placas | | 89,10 |

ACCESORIOS DE FIJACION



| | | | |
|---|---|---|---|
| | P/.atornillar aparamenta carril modular | | |
| 03164 | 20 tuercas clip M4 | | 33,50 |
| 03165 | 20 tuercas clip M5 | | 33,50 |
| 03166 | 20 tuercas clip M6 | | 33,50 |



| | | | |
|---|---|---|---|
| | Para atornillar aparamenta en placa soporte perforada | | |
| 03180 | 20 tuercas clip M4 | | 32,25 |
| 03181 | 20 tuercas clip M5 | | 32,25 |
| 03182 | 20 tuercas clip M6 | | 32,25 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
72 a PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | 4 Realces hexagonales M5 | | |
| | 03185 | alto 9 mm | | 12,89 |
| | 03186 | alto 23 mm | | 13,82 |
| | 03187 | alto 55 mm | | 15,06 |
| | 03194 | 20 Tuercas enjauladas M6 | | 25,77 |
| | | 4 Realces hexagonales M6 | | |
| | 03197 | alto 55 mm | | 15,18 |
| | 03198 | alto 25 mm | | 14,19 |
| | 04224 | 5 Adaptadores realces Practic | | 11,99 |
|  | | ADAPTADOR SISTEMA G | | |
| | 03595 | 4 Traviesas+2 largueros, ancho 650mm | | 70,68 |
| | 03596 | 4 Traviesas+2 largueros, ancho 400mm | | 49,42 |
| | | MASTERPACT NT06/16 | | |
|  | 03488 | Placa soporte NS630b/1600-NT06/16, extraíble 3P P400 | | 157,68 |
| | 03489 | Placa soporte Masterpact NT06/19 fijo 3P P400 | | 157,68 |
| | | COMPACT NS630b/1600 | | |
| | 03487 | Placa soporte NS630b/1600 vertical fijo 3P/ 4P P400 | | 113,95 |
| | 03488 | Placa soporte NS630b/1600-NT06/16, extraíble 3P P400 | | 157,68 |
| | | COMPACT NS100/630 | | |
|  | 03050 | Placa soporte NSX-INS250 Vigi vertical fijo mando maneta en pasillo lateral G300/P400 | | 38,75 |
| | 03051 | Placa soporte NSX250 vertical fijo mando rotativo en pasillo lateral G300/P400 | | 38,75 |
| | 03487 | Placa soporte NSX-INS-INV630 vertical fijo P400 | | 113,95 |
|  | | INTERPACT INS-INV 250/630 | | |
| | 03050 | Placa soporte NSX-INS250 vertical fijo mando maneta en pasillo lateral G300/P400 | | 38,75 |
| | 03487 | Placa soporte NSX-INS-INV630 vertical fijo P400 | | 113,95 |
|  | | APARAMENTA MODULAR | | |
| | 03404 | Carril modular regulable en profundidad, ancho 400 mm | | 30,67 |
|  | | **TAPAS PERFORADAS** MASTERPACT NW800-3200 | | |
| | 03710 | Masterpact NW | extraíble con chasis | 161,76 |
|  | 03711 | | fijo | 129,42 |
| | | COMPACT NS1600-3200 | | |
| | 03716 | Tapa perforada NS1600b-NS3200 | | 120,65 |
| | | COMPACT NS800-1600/Masterpact NT800-1600 | | |
|  | 03687 | NS1000 | horizontal fijo | 109,81 |
| | 03690 | NS1600 | vertical fijo mando maneta rotativo | 109,81 |
| | 03691 | NS1600-NT | vert. extraíble c/chasis | 129,42 |
| | 03692 | Masterpact NT | vertical fijo | 103,53 |
| | 03701 | NS1600 | vertical fijo telemando | 136,39 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | COMPACT NS400-630 | | |
| | | NSX630 | | |
|  | 03275 | vertical mando maneta/rotativo | | 43,50 |
| | 03297 | Idem. Vigi | | 45,20 |
| | 03643 | horizontal fijo-extraíble sobre zócalo mando maneta/rotativo o telemando 3 polos. | | 31,22 |
| | 03644 | Idem. 4 polos. | | 36,73 |
| | 03657 | horizontal extraíble con chasis | | 43,61 |
| | 03663 | 2 NSX630 vertical mando maneta/rotativo o telemando. | | 38,60 |
| | 03666 | 2 NSX630 Vigi vertical mando maneta/ rotativo o telemando | | 50,93 |
| | | COMPACT NS100-250 | | |
|  | 03241 | 3 NSX250 | Vigi vertical mando maneta/ rotativo | 36,11 |
| | 03243 | 3 NSX250 | vertical mando maneta/ rotativo o telemando | 32,84 |
| | 03244 | 3 NSX250 | Idem. Vigi | 34,13 |
| | 03604 | NSX250 | horizontal mando maneta/rotativo o telemando 3 polos. | 34,53 |
| | 03606 | NSX250 | Idem. 4 polos. | 38,58 |
| | 03618 | NSX250 | horiz.extraíble c/chasis | 48,19 |
| | 03661 | G/P | inversor monobloc INS630 horiz. | 49,16 |
| | | INTERPACT INS | | |
|  | 03617 | INS250 | horiz. mando rotativo | 38,58 |
| | 03248 | INS250 | vetical mando rotativo | 29,84 |
| | 03620 | 3 INS250 | vertical | 38,60 |
| | 03658 | INS630 | horiz. mando rotativo | 36,73 |
| | 03274 | INS630 | vertical mando rotativo | 43,50 |
| | 03713 | Interpact INS800-INS1600 3 polos | | 93,20 |
| | 03714 | Interpact INS800-INS1600 4 polos | | 109,64 |
| | 03715 | Interpact INS2000-INS2500 | | 121,31 |
| | 03717 | IN2500 | | 115,11 |
| | | CENTROS CONTROL MOTOR | | |
|  | 88119 | Tapa TesysU MCC Fijo 50 mm. | | 24,36 |
| | 88120 | Tapa TesysU+LCDD MCC Fijo 50 mm. | | 68,61 |
| | 88121 | Tapa GV2+LCDD MCC Fijo100 mm. | | 26,96 |
| | 88122 | Tapa GV2+LCDD MCC Fijo150 mm. | | 27,28 |
| | 88123 | Tapa GV2+LCDD MCC Fijo200 mm. | | 33,23 |
| | 88124 | Tapa GV2+LCDD MCC Fijo300 mm. | | 30,49 |
| | 88125 | Tapa NS80+LCDD MCC Fijo150 mm. | | 28,24 |
| | 88126 | Tapa NS80+LCDD MCC Fijo 200 mm. | | 33,23 |
| | 88127 | Tapa NS80+LCDD MCC Fijo 300 mm. | | 33,27 |
| | 88128 | Tapa NS80+LCDD MCC Fijo 200 mm. | | 40,60 |
| | 88129 | Tapa NS80+LCDD MCC Fijo 300 mm. | | 48,50 |
| | | INVERSORES DE REDES NS - ISN | | |
| | | Tapa perforada de inversor | | |
|  | 03616 | NS250 horizontal con telemando | | 63,61 |
| | 03245 | NS250 vertical mando rotativo | | 44,75 |
| | 03656 | NS630 horizontal con telemando | | 61,45 |
| | 03659 | NS-INS630 horizontal rotativo | | 55,11 |
| | 03695 | NS1000 horizontal mando rotativo | | 164,72 |
| | 03671 | automatismo inversor UA/BA | | 46,25 |
| | | DIALOGO HOMBRE/CUADRO | | |
| | | Placa de plástico plena | | |
|  | 03900 | obturador 72x72 mm. | | 24,55 |
| | 03901 | obturador 96x96 mm. | | 26,77 |
| | | Tapa de plástico perforada | | |
| | 03902 | aparato 72x72 mm. | | 28,98 |
| | 03903 | aparato 96x96 mm. | | 31,20 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
73 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Tapa perforada terminales diálogo | | | |
| 03916 | DMB300 | | | 74,30 |
| 03917 | DMC300/400 | | | 77,39 |
| | Tapa metálica perforada | | | |
| 03904 | 3 mód., componible con placas | | | 49,08 |
| 03910 | 3 mód., 6 aparatos 72x72 mm | | | 49,08 |
| 03911 | 3 mód., PM500/700/800, 4a 96x96 mm | | | 49,08 |
| 03912 | 4 mód., 144x144mm+4 apar.72x72mm | | | 53,16 |
| 03913 | 3 mód., PM700/800, 1 apar. 96x96 mm | | | 42,67 |
| | Tapa perforada | | | |
| 03914 | 12 pilotos-pulsadores, Ø 22mm | | | 30,55 |
| 03918 | Power Logic analizador CM3000-4000 | | | 82,07 |
| 03932 | Vigilohm XM200-300C | | | 56,86 |
| 03934 | Vigilohm TR22A+6 aparatos 72x72mm | | | 59,65 |
| 03907 | Obturador para abertura 72x72 mm | | | 6,83 |
| 03908 | Obturador para abertura 96x96 mm | | | 8,20 |
| | APARAMENTA MODULAR | | | |
| | | Modulo | Alto mm | |
| 03202 | Tapa aparamenta | 2 | 100 | 21,08 |
| 03203 | modular | 3 | 150 | 22,75 |
| 03204 | | 4 | 200 | 26,77 |
| 03205 | | 5 | 250 | 30,79 |
| | RESERVA | | | |
| 03801 | Tapa plena | 1 | 50 | 14,76 |
| 03802 | | 2 | 100 | 18,74 |
| 03803 | | 3 | 150 | 22,75 |
| 03804 | | 4 | 200 | 26,77 |
| 03805 | | 5 | 250 | 30,79 |
| 03806 | | 6 | 300 | 34,80 |
| 03807 | | 9 | 450 | 46,86 |
| 03808 | | 12 | 600 | 58,89 |
| 03811 | Tapa plena | 1 | 50 | 17,12 |
| 03812 | pasillo lateral | 2 | 100 | 20,59 |
| 03813 | G300/P400 | 3 | 150 | 25,05 |
| 03814 | | 4 | 200 | 29,45 |
| 03815 | | 5 | 250 | 33,88 |
| 03816 | | 6 | 300 | 38,31 |
| 03817 | | 9 | 450 | 51,52 |
| 03342 | Tapa transparente | 4 | 200 | 70,77 |
| 03343 | | 6 | 300 | 91,97 |
| 03344 | | 9 | 450 | 117,08 |
| 03345 | | 12 | 600 | 147,19 |
| 03352 | Tapa transparente | 4 | 200 | 73,61 |
| 03353 | pasillo lateral | 6 | 300 | 95,69 |
| 03354 | G300/P400 | 9 | 450 | 128,81 |
| | VENTILACION | | | |
| 03890 | Tapa perforada soporte del ventilador o rejilla salida, 7 módulos | | | 51,75 |
| | Tapa de ventilación IP30, | | | |
| 03891 | 1 módulo, alto 50 mm | | | 25,38 |
| 03895 | 3 módulos, alto 150 mm | | | 39,24 |
| | ACCESORIOS PARA TAPAS PERFORADAS | | | |
| 03220 | Obturador aparamenta modular, long. 1000 mm | | | 9,91 |
| 03221 | 4 Obturadores fraccionables aparamenta modular, long. 90 mm | | | 7,48 |
| 03249 | Obturador fraccionable NSX/INS250, alto 85 mm, long. 147 mm | | | 8,05 |
| 03222 | Obturador fraccionable NSX, alto 100 mm, long. 147 mm | | | 8,85 |
| 08585 | 2 Bisagras P para pivotar tapas Prisma Plus | | | 12,92 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | MASTERPACT NT06/16 | |
| | Tapa perforada pivotante | |
| 03698 | Masterpact NT06/16 fijo 3P P400 | 106,51 |
| 03699 | NS630b/1600 NT06/16 extraíble 3P P400 | 106,51 |
| 03722 | Tapa plena pivotante P400 | 91,59 |
| 03723 | Tapa perforada pivotante medida y control P400 | 91,59 |
| | COMPACT NS630b/1600 | |
| | Tapa perforada pivotante | |
| 03697 | NS630b/1600 fijo 3P/4P P400 | 112,26 |
| 03699 | NS630b/1600 NT06/16 extráible | 106,51 |
| 03722 | Tapa plena pivotante P400 | 91,59 |
| 03723 | Tapa perforada pivotante medida y control P400 | 91,59 |
| | COMPACT NS100/630 | |
| | Tapa perforada, vertical fijo, pasillo lateral G300/P400 | |
| 03253 | NSX250, mando maneta/rotativo | 33,81 |
| 03283 | NSX630, mando rotativo | 47,82 |
| 03298 | NSX630, mando maneta | 45,20 |
| 03293 | NSX250 Vigi mando maneta | 34,79 |
| 03299 | NSX630 Vigi mando maneta | 52,65 |
| | INTERPACT INS-INV 250/630 | |
| 03251 | INS250 Tapa perforada vertical fijo | 33,81 |
| 03281 | INS630 mando maneta pasillo lateral | 43,55 |
| | APARAMENTA MODULAR | |
| 03213 | Tapa, 3 mód. pasillo lateral G300/P400 | 27,04 |
| 03214 | Tapa, 4 mód. pasillo lateralG300/P400 | 31,77 |
| | **CONEXIONES** PREFABRICADAS DE UNION A CANALIS KT | |
| 03561 | Placa soporte llegada Canalis KT (NS-NT-NW) | 283,29 |
| | Bloque unión Canalis KT NS-NT1600 | |
| 04703 | 3 polos | 2.285,29 |
| 04704 | 4 polos | 2.856,66 |
| | Conexión canalis KT NS-NT | |
| 04711 | 3 polos anterior | 244,45 |
| 04712 | 4 polos anterior | 305,50 |
| 04713 | 3 polos posterior | 244,45 |
| 04714 | 4 polos posterior | 305,50 |
| | Bloques de unión canalis | |
| 04715 | KT NW16 3 polos | 2.793,18 |
| 04716 | KT NW16 4 polos | 3.491,46 |
| 04725 | KT NW25 3 polos | 3.491,46 |
| 04726 | KT NW25 4 polos | 4.364,31 |
| 04735 | KT NW32 3 polos | 3.666,02 |
| 04736 | KT NW32 4 polos | 4.999,14 |
| 04737 | KT NW40 3 polos | 4.131,75 |
| 04738 | KT NW40 4 polos | 5.195,67 |
| 04644 | Tomas poster. polos vertical. 4000A | 1.570,00 |
| | ACCESORIOS PARA BARRAS | |
| 04691 | 1 Espárrago aislante fijación pletinas | 110,56 |
| | Soporte para barras prolongación | |
| 04693 | de polos NT, entreeje 70 mm | 114,97 |
| 04694 | de polos NW, entreeje 115 mm | 124,54 |
| | Soporte voladizo | |
| 04690 | para ancho 650 mm NW | 59,79 |
| 04692 | para ancho 400 mm NS/NT | 36,49 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **CONEXIONES PREFABRICADAS A JUEGO DE BARRAS LINERGY** | |
|  | | |
| 04473 | NS1000 horizontal fijo mando maneta-rotativo 3 polos al JdB Linergy | 479,43 |
| 04474 | Idem, 4 polos | 599,29 |
| | NT1250 al JdB Linergy | |
| 04475 | vertical fijo 3 polos | 629,22 |
| 04476 | vertical fijo 4 polos | 786,54 |
| | NS1250-NT al JdB Linergy | |
| 04477 | vertical extraíble con chasis 3 polos | 629,22 |
| 04478 | vertical extraíble con chasis 4 polos | 786,54 |
| | NS1250 al JdB Linergy | |
| 04485 | vertical fijo 3 polos | 599,29 |
| 04486 | vertical fijo 4 polos | 749,11 |
| | NT1600 al JdB Linergy | |
| 04490 | vertical fijo 4 polos | 1.006,75 |
| | NS1600-NT al JdB Linergy | |
| 04491 | vertical extraíble con chasis 3 polos | 805,43 |
| 04492 | vertical extraíble con chasis 4 polos | 968,06 |
| | NS1600 al JdB Linergy | |
| 04487 | vertical fijo 3 polos | 737,57 |
| 04488 | vertical fijo 4 polos | 958,82 |
| | INS1600 al JdB Linergy | |
| 04481 | 3 polos | 767,08 |
| 04482 | 4 polos | 958,82 |
| | **CONEXIONES PREFABRICADAS A JUEGO DE BARRAS LINERGY** | |
|  | | |
| | NSX250 al JdB Linergy | |
| 04423 | horizontal fijo mando maneta 3 polos | 71,92 |
| 04424 | horizontal fijo mando maneta 4 polos | 89,90 |
| | NSX-INS250 al JdB Linergy | |
| 04427 | horizontal 3 polos | 82,71 |
| 04428 | horizontal 4 polos | 103,37 |
|  | | |
| | NSX250 al JdB Linergy | |
| 04431 | extraíble horizontal 3 polos | 82,71 |
| 04432 | extraíble horizontal 4 polos | 103,37 |
| | NSX630 al JdB Linergy | |
| 04453 | horizontal fijo mando maneta 3 polos | 144,96 |
| 04454 | horizontal fijo mando maneta 4 polos | 174,21 |
| | NSX630 al JdB Linergy | |
| 04461 | extraíble horizontal 3 polos | 164,90 |
| 04462 | extraíble horizontal 4 polos | 198,24 |
| | **CONEXIONES PREFABRICADAS A JUEGO DE BARRAS AISLADO POWERCLIP** | |
|  | | |
| 04060 | Bloque prefabricado NSX250 horizont. | 129,35 |
| 04061 | Bloque 250A (sin conexión) | 109,54 |
| 04070 | Bloque prefabricado NSX400 horizont. | 156,12 |
| 04074 | Bloque 400-630A (sin conexión) | 185,82 |
| | **CONEXION A BLOQUES DE ALIMENTACION PARA JUEGOS DE BARRAS POWERCLIP** | |
|  | | |
| 04062 | Conexión NSX-INS250 vertical a bloque prefabricado | 38,12 |
| | **CONEXIONES ENTRE EL JUEGO DE BARRAS POWERCLIP Y EL REPARTIDOR MULTICLIP** | |
|  | | |
| | Conexión juego de barras | |
| 04021 | Powerclip al repartidor Multiclip 200A | 48,00 |
| 04024 | planas en pasillo lateral al repartidor Multiclip 200A | 56,69 |
| 04029 | planas en fondo de armario al repartidor Multiclip 200A | 22,68 |
| 04145 | 4 Conex.NG-NSA-INS125, long. 230mm | 61,17 |
| 04146 | 4 Conex. NSA160, long. 250 mm | 78,40 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | 12 Bornes derivación Powerclip | |
| 04151 | 1x6 + 1x10 mm² | 54,06 |
| 04152 | 1x16 mm² | 67,62 |
| | **CONEXIONES TRASLADADAS AL PASILLO LATERAL** | |
|  | | |
| | Conexión prefabricada | |
| 04425 | NSX250 fijo mando maneta 3 polos | 171,58 |
| 04426 | Idem. NSX250 4 polos | 214,44 |
| 04455 | Idem. NSX630 3 polos | 302,71 |
| 04456 | Idem. NSX630 4 polos | 378,42 |
| 04430 | NSX250 4 polos, sin conexión prefabricada (sin barra flexible aislada) | 135,61 |
| 04459 | Idem. NSX630 3 polos | 173,06 |
| 04460 | Idem. NSX630 4 polos | 227,06 |
| 04483 | NS 1000 horizontal 3 polos | 496,00 |
| 04484 | Idem. 4 polos | 651,63 |

## DISTRIBUCION

**JUEGO DE BARRAS**

JUEGO DE BARRAS HORIZONTAL



| | | Ancho mm | Espesor mm | Long. mm | |
|---|---|---|---|---|---|
| 04536 | Barra de | 60 | 5 | 2000 | 408,86 |
| 04538 | cobre plana | 80 | 5 | 2000 | 548,80 |
| 04545 | | 50 | 10 | 2000 | 749,67 |
| 04546 | | 60 | 10 | 2000 | 817,80 |
| 04548 | | 80 | 10 | 2000 | 1.097,57 |
| 04550 | | 100 | 10 | 2000 | 1.372,00 |
| 04552 | | 120 | 10 | 2000 | 1.683,53 |

| | | |
|---|---|---|
| 04662 | Soporte voladizo para JdB (barra espesor 5/10 mm) | 81,02 |
| 04664 | Soporte para juego de barras horizontal espesor 5/10 mm | 95,33 |
| | 1 Empalme para barras horizontales | |
| 04640 | ancho 50/60 mm | 94,70 |
| 04641 | ancho 80/100 mm | 154,97 |
| 04643 | ancho 120 mm | 318,22 |
| 04671 | Tornillería de conexión de barras ancho > 80 mm | 21,11 |

JUEGO DE BARRAS PLANAS VERTICAL



| | | |
|---|---|---|
| | Barras cobre perforada para JdB vert. | |
| 04516 | ancho 60 x espesor 5, long.1675 mm | 314,59 |
| 04518 | ancho 80 x espesor 5, long.1675 mm | 422,22 |
| 04525 | ancho 50 x espesor 10, long.1675 mm | 576,75 |
| 04526 | ancho 60 x espesor 10, long.1675 mm | 629,21 |
| 04528 | ancho 80 x espesor 10, long.1675 mm | 844,47 |
| 04653 | Soporte de juego de barras planas en fondo de armario espesor 5/10 mm | 100,10 |
| 04661 | vert. en pasillo lateral espesor 5/10 mm | 95,33 |
| 04663 | Soporte inferior para juego de barrasplanas vertical en pasillo lateral, ancho 150 mm, barra espesor 5/10 mm | 47,60 |
| 04666 | Idem, ancho 300 mm | 54,13 |
| 04669 | 100 Cuñas de espesor 5 mm para barras, ancho > 80 mm | 76,10 |

JUEGO DE BARRAS LINERGY



| | | | |
|---|---|---|---|
| | Perfil Linergy p/. juego de barras vert. | | |
| 04502 | 630A | Long.1670 mm | 155,59 |
| 04503 | 800A | 1670 mm | 165,95 |
| 04504 | 1000A | 1670 mm | 207,42 |
| 04505 | 1250A | 1670 mm | 259,32 |
| 04506 | 1600A | 1670 mm | 311,15 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
75 PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | | Soporte vertical del juego de barras | | | |
| 04651 | | vertical Linergy en pasillo lateral | | | 131,80 |
| 04652 | | Linergy en fondo de armario | | | 138,40 |
| 04794 | | 12 Etiquetas de fases + 12 soportes fases Linergy | | | 37,02 |
| 04229 | | 20 Tomas de tensión M10 para 2 clips faston | | | 25,29 |
| 04775 | | 20 Arandelas conductoras, Ø20mm M8, para conectar terminales pequeños al Linergy | | | 15,94 |
| | CONEXIONES ENTRE JUEGOS DE BARRAS HORIZONTALES Y VERTICALES | | | | |
| | | Conexión del juego barras horizontal JdB Linergy | | | |
| 04634 | 1000A | | espesor 5 mm | | 33,56 |
| 04635 | 1600A | | | | 50,41 |
| | | Conexión del juego barras horizontal JdB planas vertical | | | |
| 04636 | 1000A | | espesor 10 mm | | 108,01 |
| 04637 | 3200A | | | | 164,68 |
| 04638 | 4000A | | | | 209,27 |
| | JUEGO DE BARRAS POWERCLIP | | | | |
| | | Juego de barras aislado Powerclip | | | |
| 04103 | 125A | 3 polos | Long. 450 mm | | 85,83 |
| 04104 | 125A | 4 polos | 450 mm | | 101,00 |
| 04107 | 125A | 3 polos | 750 mm | | 143,05 |
| 04108 | 125A | 4 polos | 750 mm | | 168,33 |
| 04111 | 160A | 3 polos | 1000 mm | | 244,56 |
| 04112 | 250A | 3 polos | 1000 mm | | 274,83 |
| 04113 | 400A | 3 polos | 1000 mm | | 344,34 |
| 04114 | 630A | 3 polos | 1000 mm | | 455,19 |
| 04121 | 160A | 4 polos | 1000 mm | | 305,74 |
| 04122 | 250A | 4 polos | 1000 mm | | 323,38 |
| 04123 | 400A | 4 polos | 1000 mm | | 430,45 |
| 04124 | 630A | 4 polos | 1000 mm | | 601,97 |
| 04116 | 160A | 3 polos | 1400 mm | | 342,40 |
| 04117 | 250A | 3 polos | 1400 mm | | 384,83 |
| 04118 | 400A | 3 polos | 1400 mm | | 482,08 |
| 04119 | 630A | 3 polos | 1400 mm | | 637,29 |
| 04126 | 160A | 4 polos | 1400 mm | | 402,84 |
| 04127 | 250A | 4 polos | 1400 mm | | 452,70 |
| 04128 | 400A | 4 polos | 1400 mm | | 602,61 |
| 04129 | 630A | 4 polos | 1400 mm | | 793,23 |
| 04150 | | 8 Cubrebornes terminales en Powerclip | | | 97,08 |
| 03595 | | Adaptador de sistemas G(4 traviesas+2 largueros) ancho 650 mm | | | 70,68 |
| | JUEGO DE BARRAS EN FONDO ARMARIO | | | | |
| | | 4 Barras de cobre perforadas | | | |
| 04161 | 160A | | Long.1000 mm | | 258,25 |
| 04162 | 250A | | 1000 mm | | 313,20 |
| 04163 | 400A | | 1000 mm | | 434,27 |
| 04171 | 160A | | 1400 mm | | 361,56 |
| 04172 | 250A | | 1400 mm | | 438,49 |
| 04173 | 400A | | 1400 mm | | 607,98 |
| 04174 | 630A | | 1400 mm | | 1.011,14 |
| 04190 | | 4 Escuadras de cobre 250A conexión entre 2 juegos de barras | | | 104,86 |
| 04191 | | Soporte de juego de barras 400A en fondo de armario | | | 43,71 |
| 03595 | | Adaptador de sistemas G(4 traviesas + 2 largueros) ancho 650 mm | | | 70,68 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **BARRAS FLEXIBLES AISLADAS** | | | |
| | Conexiones del aparto al juego de barras. | | | |
| | | | Sección | |
| 04742 | Para NSX100/160 | | 20x2 mm² | 66,65 |
| | Para INS125/160 | | 20x2 mm² | |
| 04743 | Para NSX250 | | 20x3 mm² | 87,11 |
| | Para INS250 | | 20x3 mm² | |
| 04751 | Para NSX400 | | 32x5 mm² | 183,26 |
| | Para INS400 | | 32x5 mm² | |
| | Para INF400 | | 32x5 mm² | |
| 04753 | Para NSX630 | | 32x8 mm² | 290,74 |
| | Para INF630 | | 32x8 mm² | |
| 04752 | Para INS630 | | 32x6 mm² | 209,93 |
| 04746 | Para INF250 | | 24x5 mm² | 142,96 |
| | Para repartidor | | | |
| 04743 | Multiclip 200 A | | 20x3 mm² | 87,11 |
| 04753 | Polypact 3 polos | | 32x8 mm² | 290,74 |
| 04753 | Polypact 4 polos | | 32x8 mm² | 290,74 |
| | Conexión entre 2 juegos de barras. | | | |
| | Barras flexibles aisladas | | | |
| 04742 | de 20x2mm | 200A | Long. 1800 mm | 66,65 |
| 04743 | de 20x3mm | 250A | 1800 mm | 87,11 |
| 04746 | de 24x5mm | 400A | 1800 mm | 142,96 |
| 04751 | de 32x5mm | 520A | 1800 mm | 183,26 |
| 04752 | de 32x6mm | 580A | 1800 mm | 209,93 |
| 04753 | de 32x8 mm | 660A | 1800 mm | 290,74 |
| | **REPARTIDORES** | | | |
| | Repartidor Polypact | | | |
| 04403 | 3 p. conex. NS250 fijo mando maneta | | | 439,23 |
| 04404 | 4 p. conex. NS250 fijo mando maneta | | | 472,15 |
| | Rapartidor Polypact fijo/extraíble | | | |
| 04405 | sobre zócalo 3p. c/.conex.flexible al jdB | | | 505,12 |
| 04406 | sobre zócalo 4p. c/.conex.flexible al jdB | | | 610,98 |
| 04407 | sobre zócalo 3p. sin conexión | | | 373,35 |
| 04408 | sobre zócalo 4p. sin conexión | | | 401,36 |
| 04809 | Cubrebornes para Polypact 3p-4p | | | 17,74 |
| | Repartidor Distribloc | | | |
| 04040 | 4 polos 63A, 12 salidas por fase (sup.) | | | 58,20 |
| 04041 | 4 polos 63A, 12 salidas por fase (inf.) | | | 58,20 |
| 04045 | 4 polos 125A, 13 salidas por fase | | | 57,80 |
| 04046 | 4 polos 160A, 13 salidas por fase + 4 conexiones flexibles 160A | | | 107,53 |
| 04047 | 4 conexiones flexibles NG-INS 125 al Distribloc125A | | | 42,58 |
| | Repartidor escalonado | | | |
| 04052 | 4 polos, 160A | | | 356,47 |
| 04053 | 4 polos, 250A | | | 378,84 |
| 04054 | 4 polos, 400A | | | 430,09 |
| 04055 | 4 polos, 630A | | | 520,19 |
| | Repartidor Polybloc | | | |
| 04031 | 1 polo, 160A, 6 salidas | | | 17,88 |
| 04033 | 3 polos, 250A, 9 salidas por fase | | | 75,07 |
| 04034 | 4 polos, 250A, 9 salidas por fase | | | 90,35 |
| | Bloques adicionales | | | |
| 04156 | 4 bloques salida 2x35 mm², 3 polos | | | 27,60 |
| | Repartidor Multiclip | | | |
| 04000 | 4 p., 80A, +cables sin puntera | | | 105,13 |
| 04008 | 4 p., 63A,1/2 fila+cables sin puntera | | | 61,06 |
| 04012 | 2 p., 200A,1fila+cables sin puntera | | | 100,13 |
| 04013 | 3 p., 200A,1fila+cables sin puntera | | | 106,04 |
| 04014 | 4 p., 200A,1fila+cables sin puntera | | | 124,62 |
| 04018 | 4 p., 160A,1/2 fila+cables sin puntera | | | 87,60 |
| 04026 | 4 p., 200A,1 fila+cables sin puntera A850 | | | 186,94 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
76 PAGINA

| | | CONCEPTO | PRECIO EUROS |
|---|---|---|---|
| | | **PEINES K60, C60, ID** | |
|  | **14801** | 1 polo, long. 1 m | -- |
| | **14881** | 1 polo, long. 24 pasos | -- |
| | **14891** | 2 peines, 1 polo, long. 432 mm | -- |
| | **14802** | 2 polos, long. 1 m | -- |
| | **14882** | 2 polos, long. 24 pasos | -- |
| | **14892** | 2 peines, 2 polos, long. 432 mm | -- |
| | **14803** | 3 polos, long. 1 m | -- |
| | **14883** | 3 polos, long. 24 pasos | - |
| | **14893** | 2 peines, 3 polos, long. 432 mm | -- |
| | **14804** | 4 polos, long. 1 m | -- |
| | **14884** | 4 polos, long. 24 pasos | -- |
| | **14894** | 2 peines, 4 polos, long. 432 mm | -- |
| | **14885** | 4 Conectores aislados, cable 25 mm² | -- |
| | **14886** | 40 escudos laterales para peines 1 y 2p. | -- |
| | **14887** | 40 escudos laterales para peines 3 y 4p. | -- |
| | **14888** | 40 tapones cubredientes aislantes, peines 1, 2, 3 y 4 polos | -- |
| | | **PEINES C120, NG125** | |
| | **14811** | 1 polo, long. 430 mm, 16 aparatos | 22,45 |
| | **14812** | 2 polos, long. 430 mm, 8 aparatos | 31,35 |
| | **14813** | 1 polo, long. 405 mm, 5 aparatos | 40,80 |
| | **14814** | 1 polo, long. 430 mm, 4 aparatos | 50,26 |
| | **14818** | 20 cubredientes+4 escudos 2-3 p+4 escudos 4 p. para peines C120,NG125 | 6,29 |
| | | **TORNILLERIA** | |
|  | **04158** | 20 tornillos M6x12mm para juego de barras Powerclip | 19,69 |
| | **04194** | 20 tornillos M6x20mm+20 tuercas+20 arandelas de contacto | 23,83 |
| | **04195** | 40 tornillos M6x16mm+40 arandelas de contacto para barras | 35,75 |
| | **04642** | Tornilleria para soporte de barras ancho >80mm | 28,26 |
| | **04645** | 20 Tuercas prolongadas M10+20 tornillos M10 (conex. barras planas 10mm horz./vert.) | 149,44 |
| | **04759** | 20 tuercas con cabeza autorromp.M8 | 82,53 |
| | **04766** | 20 tornillos Linergy M8 para terminales, long. 25mm | 31,83 |
| | **04767** | 20 tornillos Linergy M8 para barras, long. 39 mm | 31,83 |
| | | 20 arandelas M8 planas | |
| | **04772** | Ø exterior 20 mm para flexible aislada | 5,77 |
| | **04773** | Ø exterior 24 mm para flexible aislada | 5,77 |
| | **04774** | Ø exterior 28 mm para flexible aislada | 6,08 |
| | | Lote de 20 tornillos | |
| | **04782** | M8x20 mm + 20 tuercas + 40 arandelas | 30,11 |
| | **04783** | M8x25 mm + 20 tuercas + 40 arandelas | 32,41 |
| | **04784** | M8x30 mm + 20 tuercas + 40 arandelas | 34,73 |
| | **04785** | M8x35 mm + 20 tuercas + 40 arandelas | 37,03 |
| | **04786** | M8x40 mm + 20 tuercas + 40 arandelas | 39,37 |
| | **04787** | M8x45 mm + 20 tuercas + 40 arandelas | 41,67 |
| | **04788** | M8x50 mm + 20 tuercas + 40 arandelas | 43,99 |
| | | **CONEXIONES DE TIERRA Y AUXILIARES** | |
|  | **04203** | Conector de auxiliares tetrapolares, long. 1750 mm | 39,16 |
| | **04202** | 2 Conectores de tierra 20 conectores + 1 conector de 35 mm² | 54,94 |
| | **04200** | Conector de tierra 40 conectores + 1 conector de 35 mm², alto 450mm | 54,94 |
| | **04201** | Barra de tierra de cobre, instalación bloques 12x3mm con 1 conector 33mm², alto 330mm | 10,60 |
| | **04205** | 2 Soportes para fijación del conector en carril modular | 13,34 |
| | **04210** | Kit de conector de neutro | 6,39 |

| | | CONCEPTO | PRECIO EUROS |
|---|---|---|---|
| | | 4 Bloques tierra con bornas de resorte | |
| | **04214** | 12x4 mm² | 62,09 |
| | **04215** | 3x16 mm² | 62,09 |
| | **04228** | Borna desconectable 10 cables aux. | 34,38 |
| | | **CONDUCTORES PE-PEN** | |
| | | Barra de cobre perforada | |
| | **04512** | PE25x5 Icw hasta 40kA, long.1675mm. | 176,61 |
| | **04515** | PE50x5 Icw sup. 40 kA, long.1.675 mm. | 242,87 |
|  | **04656** | Kit de instalación PEN vertical Linergy | 79,07 |
| | **04657** | 3 Sop. p/ conductor PE vertical Linergy | 12,12 |
| | **04667** | 2 Soportes para conductor PE horiz. | 7,61 |
| | **04672** | 2 Conexiones PE horiz./PE vertical | 43,49 |
| | | **CIRCULACION DEL CABLEADO** | |
|  | **04233** | Canaleta 30x30mm para cableado de puerta, long. 2000mm | 50,05 |
| | **04257** | 4 Canaletas horizontales 60x30mm, long. 450 mm + soportes | 58,58 |
|  | **04267** | Canaleta vert. 80x60mm, long.2000mm | 26,80 |
| | **04255** | 12 Soportes para canaleta horizontal | 28,55 |
| | **04256** | 10 Sopor.regulables para canaleta horz. | 34,23 |
| | **04234** | 10 Pasacables p. atravesar parte frontal | 37,57 |
| | **04235** | Canaleta flexible para cableado hacia puerta, long. 500 mm | 35,46 |
| | **04239** | 12 Brazaletes para cableado horizontal | 30,11 |
| | **04262** | 12 Brazaletes para cableado vertical | 41,84 |
| | | Tapas para brazaletes | |
| | **04243** | 4 horizontales, long. 430mm | 53,56 |
| | **04263** | 2 para cableado vert., long. 1000 mm | 28,43 |
| | | **COMPARTIMENTACION** | |
|  | **04871** | Compartiment. Canalis KT (NS-NT-NW) | 601,52 |
| | | COMPARTIMENTACION LLEGADA CABLES MASTERPACT NW | |
|  | **04861** | anterior NW08-32 | 845,21 |
| | **04863** | posterior NW08-32 | 845,21 |
| | | COMPARTIMENTACION CONEXIONES COMPACT NS1600 | |
| | **04842** | de la conex. al JdB NS1000 horiz.fijo | 240,63 |
|  | | Compartimentación llegada cables | |
| | **04844** | NS1000 horizontal fijo | 541,35 |
| | **04851** | anterior NS1600 vert.fijo | 541,35 |
| | **04852** | anterior NS1600 NT vertical extraíble | 561,39 |
| | **04853** | posterior NS1600 vertical fijo | 561,39 |
| | **04854** | posterior NS1600 NT vertical extraíble | 591,67 |
| | | COMPARTIMENTACION ENTRE ARMADURAS | |
|  | **04911** | prof. 400 mm | 164,14 |
| | **04931** | prof. 200 mm para asociación 400+200 | 116,79 |
| | | COMPARTIMENTACION CENTROS DE CONTROL MOTOR | |
|  | **88106** | Pantalla compt. placa montaje 100 mm | 15,12 |
| | **88107** | Pantalla compt. placa montaje 150/ 200/ 300 mm | 36,49 |
| | | **COMPARTIMENTACION** | |
| | **04197** | Pantalla para conexión juego de barras escalonado 630A pasillo lateral | 130,22 |

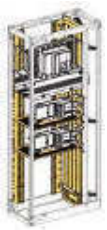
| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
77 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Compartimentación juegos de barras horizontal. | | | |
| | | Ancho mm | Prof. mm | |
|  | 04973 | 300 | 400 | 100,26 |
| | 04974 | 400 | 400 | 120,31 |
| | 04976 | 650 | 400 | 150,36 |
| | 04978 | 800 | 400 | 200,52 |
| | 04983 | 300 | 600 | 120,31 |
| | 04984 | 400 | 600 | 140,35 |
| | 04986 | 650 | 600 | 170,41 |
| | 04988 | 800 | 600 | 220,53 |
| | 04921 | Pantalla frontal o posterior para JdB en pasillo lateral, ancho 150 mm | | 120,31 |
| | 04920 | Idem. 300 mm. | | 265,37 |
| | 04922 | Pantalla vertical para pasillo lateral forma 2 (5 láminas+4 soportes + 2 tapas) | | 240,63 |
| | 04924 | Interrupción de la compartimentación vertical para pasillo lateral,ancho 150mm | | 260,56 |
|  | 04901 | Compartimentación horiz. ancho 650 mm | | 110,27 |
| | | Pantalla para juego de barras de 4.000 A | | |
| | 04963 | horizontal ancho 300 mm. prof. 600 mm. | | 127,24 |
| | 04964 | horizontal ancho 400 mm. prof. 600 mm. | | 148,41 |
| | 04966 | horizontal ancho 650 mm. prof. 600 mm. | | 180,23 |
| | 04968 | horizontal ancho 800 mm. prof. 600 mm. | | 233,25 |
| | 04943 | Soporte posterior para compartimentación horizontal armadura ancho 650mm | | 300,77 |
| | | Compartimentación vertical posterior | | |
| | 04955 | altura de 3 o 4 módulos | | 60,14 |
| | 04956 | altura de 5 o 6 módulos | | 120,31 |
| | | Compartiment. conexión JdB Linergy NS-NT-NW. | | |
| | 04926 | profundidad 400 mm | | 200,52 |
| | 04927 | adicional para profundidad 600 mm | | 120,31 |
| | 04855 | Pantalla para conex. juego barra horz. NS/NT, ancho 400 mm | | 180,87 |
| | | Compartimentación pantalla adicional, | | |
| | 04915 | ancho 300/400 mm. | | 57,43 |
| | 04919 | ancho 650/800 mm. | | 113,00 |
| | **COMPARTIMENTACION FORMA 4** | | | |
|  | 04946 | 2 Medio paneles para fondo forma 4 | | 235,53 |
| | 04951 | Placas pasacables forma 4a, 3 a 4 mód. | | 70,08 |
| | 04952 | Placas pasacables forma 4a, 5 a 6 mód. | | 103,19 |
| | 04953 | Cajón forma 4b, 3 a 5 mód. ancho 150 | | 266,70 |
| | 04954 | Cajón forma 4b, 4 a 6 mód. ancho 200 | | 272,52 |
| | **ENVOLVENTES IP30 e IP55** | | | |
| | ARMADURAS P | | | |
| | | Ancho mm | Prof. mm | Alto m |
|  | 08403 | 300 | 400 | 2 |
| | 08404 | 400 | 400 | 2 |
| | 08406 | 650 | 400 | 2 |
| | 08407 | 650+150 | 400 | 2 |
| | 08408 | 800 | 400 | 2 |
| | 08603 | 300 | 600 | 2 |
| | 08604 | 400 | 600 | 2 |
| | 08606 | 650 | 600 | 2 |
| | 08607 | 650+150 | 600 | 2 |
| | 08608 | 800 | 600 | 2 |
| | 08718 | 10 tornillos + accesorios de asociación en ancho para armadura | | 33,17 |
| | 08719 | Kit de asociación en profundidad | | 220,59 |
| | 08921 | 20 Tornillos+tuercas enjauladas p/armad. | | 217,98 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | MARCO PIVOTANTE P SOPORTE DE TAPAS | | | |
| | 08566 | Ancho 650 mm | | 245,22 |
| | 08564 | Ancho 400 mm | | 168,75 |
| | PUERTAS | | | |
| | | Ancho mm | | |
|  | 08513 | Plena P | 300 | 255,24 |
| | 08514 | IP30 | 400 | 328,21 |
| | 08516 | | 650 | 474,05 |
| | 08518 | | 800 + pantalla ancho150 | 656,36 |
| | 01110 | | 150 | 158,73 |
| | 08523 | Plena P | 300 | 368,45 |
| | 08524 | IP55 | 400 | 449,49 |
| | 08526 | | 650 | 649,28 |
| | 08528 | | 800 + pantalla ancho150 | 899,02 |
| | 08534 | Transp. P | 400 | 453,72 |
| | 08536 | IP30 | 650 | 694,71 |
| | 08538 | | 800 + pantalla ancho 150 | 961,95 |
| | 08544 | Transp. P | 400 | 699,24 |
| | 08546 | IP55 | 650 | 951,52 |
|  | 08548 | | 800 + pantalla ancho 150 | 1.317,50 |
| | PUERTA EMBELLECEDOR FRONTAL P | | | |
| | | Prof.mm | | |
| | 08574 | IP30 | 400 | 250,74 |
| | 08576 | | 650 | 383,98 |
| | 08578 | | 800 | 531,66 |
|  | PUERTAS PARA DIALOGO HOMBRE/CUADRO P IP30 | | | |
| | 08593 | Puerta | 300 | 382,88 |
| | 08594 | perforada | 400 | 492,27 |
| | FONDO ATORNILLADO P | | | |
|  | 08733 | IP30 | 300 | 264,05 |
| | 08734 | | 400 | 339,48 |
| | 08736 | | 650 | 490,38 |
| | 08738 | | 800 | 679,01 |
| | 08743 | IP55 | 300 | 361,67 |
| | 08744 | | 400 | 465,01 |
| | 08746 | | 650 | 671,06 |
| | 08748 | | 800 | 930,03 |
| | 2 PAREDES LATERALES P | | | |
|  | 08750 | IP30 | 400 | 490,38 |
| | 08755 | IP55 | 400 | 671,66 |
| | 08756 | | 400 para asociación | 738,83 |
| | 08760 | IP30 | 600 | 622,79 |
| | 08765 | IP55 | 600 | 853,04 |
| | TECHOS P | | | |
| | | Ancho mm | Prof. mm | |
|  | 08433 | IP30 | 300 400 | 47,75 |
| | 08434 | | 400 400 | 61,39 |
| | 08436 | | 650 400 | 81,75 |
| | 08438 | | 800 400 | 113,15 |
| | 08476 | perforado | 650 400 | 115,29 |
| | 08453 | IP55 | 300 400 | 68,92 |
| | 08454 | | 400 400 | 88,63 |
| | 08456 | | 650 400 | 117,96 |
| | 08458 | | 800 400 | 155,01 |
| | 08633 | IP30 | 300 600 | 58,88 |
| | 08634 | | 400 600 | 75,72 |
| | 08636 | | 650 600 | 103,83 |
| | 08638 | | 800 600 | 143,71 |
| | 08676 | perforado | 650 600 | 110,43 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 1
PAGINA 77 a

| | CONCEPTO | Ancho mm | Prof. mm | PRECIO EUROS |
|---|---|---|---|---|
| 08653 | IP55 | 300 | 600 | 80,67 |
| 08654 | | 400 | 600 | 103,73 |
| 08656 | | 650 | 600 | 149,84 |
| 08658 | | 800 | 600 | 196,85 |
| | **ZOCALOS** | | | |
| | 2 Paredes laterales zócalo P | | | |
| 08720 | profundidad 400 mm | | | 171,63 |
| 08721 | profundidad 600 mm | | | 217,98 |
| | Zócalo P (4 pilares+2 tapas) | | | |
| 08723 | | 300 | Alto100 mm | 184,82 |
| 08724 | | 400 | | 237,64 |
| 08726 | | 650 | | 343,24 |
| 08728 | | 800 | | 475,29 |
| | Zócalo de manutención | | | |
| 08705 | long.1200 -->1900 mm. | | | 285,55 |
| 08706 | long. 2000 -->2550 mm. | | | 399,74 |
| 08707 | long. 2650 -->3050 mm. | | | 615,44 |
| | 2 paredes laterales zócalo | | | |
| 08714 | manutención. P400 | | | 584,67 |
| 08716 | manutención. P600 | | | 615,44 |
| | **PLACAS PASACABLES P** | | | |
| | | Ancho mm | Prof. mm | |
| 08483 | Plena | 300 | 400 | 73,95 |
| 08484 | IP55 | 400 | 400 | 90,25 |
| 08486 | | 650 | 400 | 130,34 |
| 08487 | | 650+150 | 400 | 198,51 |
| 08488 | | 800 | 400 | 180,48 |
| 08493 | 2 Partes | 300 | 400 | 73,95 |
| 08494 | IP30 | 400 | 400 | 90,25 |
| 08496 | | 650 | 400 | 130,34 |
| 08497 | | 650+150 | 400 | 198,51 |
| 08498 | | 800 | 400 | 166,35 |
| 08683 | Plena | 300 | 600 | 89,16 |
| 08684 | IP55 | 400 | 600 | 114,61 |
| 08686 | | 650 | 600 | 174,49 |
| 08687 | | 650+150 | 600 | 265,71 |
| 08688 | | 800 | 600 | 229,22 |
| 08693 | 2 Partes | 300 | 600 | 93,96 |
| 08694 | IP30 | 400 | 600 | 120,77 |
| 08696 | | 650 | 600 | 174,49 |
| 08697 | | 650+150 | 600 | 252,13 |
| 08698 | | 800 | 600 | 229,22 |
| | **TAPAS SOPORTES FUNCIONALES G IP55** | | | |
| 08861 | Plena 210x150 mm | | | 32,70 |
| 08862 | 8 Aparatos Ø 22 mm + 4 obturadores | | | 32,70 |
| 08863 | 2 Tomas PK 65x85 mm | | | 32,70 |
| 08864 | Tomas PK 65x85 mm y 90x100 mm | | | 32,70 |
| | **ACCESORIOS PARA PUERTAS** | | | |
| 01221 | Maneta G IP30, IP55 suministrada sin cerraduras (recambio) | | | 83,82 |
| 08932 | Maneta EURO G IP30, IP55 suministrada sin cerradura | | | 99,72 |
| 08938 | Enclavamiento para candados maneta G IP30, IP55 | | | 49,89 |
| 08940 | Cerradura+2 llaves405 (Merlin Gerin) | | | 37,40 |
| 08941 | 455 Telemecanique | | | 37,40 |
| 08942 | 1242 E | | | 37,40 |
| 08943 | 3113A | | | 37,40 |
| 08944 | 2433A | | | 37,40 |
| 08932E1 | Cerradura E1 (sin llave) | | | --- |
| 08945 | Cierre de doble barra DIN | | | 34,91 |
| 08946 | Cierre por destornillador plano | | | 34,91 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| 08947 | Cierre triángulo macho | de 6,5 mm | 34,91 |
| 08948 | | de 7 mm | 34,91 |
| 08949 | | de 8 mm | 34,91 |
| 08951 | Cierre cuadrado macho | de 6 mm | 34,91 |
| 08963 | Portaplanos formato DIN A4, RAL900 | | 12,66 |
| 08910 | Trenza de masa de 6 mm² | | 20,24 |
| 08911 | Cable de masa de 6 mm² | | 14,46 |
| | **ACCESORIOS DE INSTALACION** | | |
| 08700 | 4 Cáncamos elevación armadura P | | 70,82 |
| 08701 | 4 Estabilizadores para armadura P | | 283,24 |
| 08703 | 4 Bridas fijación armadura falso techo | | 354,04 |
| 08704 | Kit fijación armadura al suelo y mural P | | 424,64 |
| 08713 | Kit de ángulo 90° IP30 | | 372,94 |
| 08711 | Kit de estanqueidad IP31 | | 141,55 |
| 08717 | Junta de estanqueidad para asociación en ancho IP55 | | 37,75 |
| 01199 | Kit de asociación lateral de armaduras Prisma/Prisma Plus | | 102,10 |
| | **ACCESORIOS DE CONEXION** | | |
| | 4 Soportes para fijación de cables | | |
| 08773 | ancho | 300 mm | 53,12 |
| 08774 | | 400 mm | 57,06 |
| 08776 | | 650 mm | 127,47 |
| 08778 | | 800 mm | 148,67 |
| 08794 | prof. | 400 mm | 57,14 |
| 08796 | | 200 mm para prof. 600 mm | 35,43 |
| 08722 | Kit complementario para asociaciones robustas | | 84,47 |
| | **ACCESORIOS DE VENTILACION** | | |
| 08986 | Extractor 230V, 300 m³/h | | 568,02 |
| 08987 | Ventilador 230V, 460 300 m³/h+filtro IP54 | | -- |
| 08988 | Rejilla portafiltros salida+filtro estándar | | -- |
| 08989 | 5 Filtros estándar (recambio) | | -- |
| 08992 | Resistencia de calefacción | 55W | -- |
| 08993 | | 90W | -- |
| 08994 | | 250W | -- |
| 08998 | Termostato | | -- |
| | **ACCESORIOS DE IDENTIFICACION Y ACABADO** | | |
| 08900 | Placa de identificación del cuadro Prisma Plus | | 18,05 |
| | 12 Portaetiquetas | | |
| 08903 | alto 24 mm, long. 432 mm | | 83,12 |
| 08904 | alto 36 mm, long. 432 mm | | 86,77 |
| | 12 Portaetiquetas (pasillo lateral) | | |
| 08905 | alto 24 mm, long. 180 mm | | 58,19 |
| 08906 | alto 36 mm, long. 180 mm | | 60,71 |
| | 12 Portaetiquetas encliquetables | | |
| 08913 | de 18x35 mm | | 32,50 |
| 08915 | de 18x72 mm | | 36,13 |
| 08917 | de 25x85 mm | | 39,73 |
| | 12 Placas para grabar | | |
| 08914 | de 18x35 mm | | 30,74 |
| 08916 | de 18x72 mm | | 34,34 |
| 08918 | de 25x85 mm | | 37,95 |
| 08961 | Pincel de retoque, pintura RAL 9001 | | 15,18 |
| 08962 | Bote aerosol de retoque, RAL 9001 | | 39,73 |
| 08963 | Portaplano formato DINA4, RAL9001 | | 12,66 |
| 08964 | Iluminación del cuadro+tapa+contacto | | 246,81 |
| 08965 | Iluminación portátil del cuadro Prisma Plus | | 238,51 |
| | 10 Hojas con simbolos | | |
| 13735 | autoadhesivos normales | | 6,45 |
| 13736 | autoadhesivos especiales | | 7,15 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
1 APARTADO
78 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | **SINOPTICOS** (SISTEMA G y P) | | |
|  | | Color negro | |
| | **01005** | 10 Sinópticos barra, long 900 mm | 135,74 |
| | **01006** | 10 Sinópticos flecha salida | 35,91 |
| | **01007** | 10 Sinópticos flecha llegada | 38,00 |
| | **01008** | 5 Sinópticos transformador | 59,16 |
| | **01009** | 5 Sinópticos tierra | 38,69 |
| | **ENVOLVENTES PHevol** | | |
| | **DISTRIBUCION** UNIDADES FUNCIONALES | | |
| | Todas las unidades funcionales del sistema Prisma Plus son compatibles con el sistema Prisma Plus PHevol. Los armarios sistema Prisma Plus PHevo admiten las unidades funcionales del Prisma Plus sistema P gracias a los montantes funcionalizados. | | |
| | **SOPORTE DE BARRAS** | | |
|  | **NSYAS500S** | P500 entreeje 75 mm. | -- |
| | **NSYAS800LS** | P700+100 entreeje 115 mm. | -- |
| | **NSYAS800S** | P500+300 entreeje 75 mm. | -- |
| | **NSYBHS500S** | L300 P500 entreeje 75 mm. | -- |
| | **NSYBHS800LS** | L300 P700+100 entreeje 115 mm. | -- |
| | **NSYBHS800S** | L300 P500 + 300 entreeje 75 mm. | -- |
| | **NSYBVS500S** | P500 entreeje 75 mm. | -- |
| | **NSYBVS800LS** | P700+100 entreeje 115 mm. | -- |
| | **NSYBVS800S** | P500+300 entreeje 75 mm. | -- |
| | **03293** | Soporte voladizo entreeje 115 mm | 34,79 |
|  | **COMPARTIMENTACION** | | |
| | **06540** | Pantalla Jdb vertical pasillo lateral A300 | 335,70 |
| | **06543** | Extensión de compartimentación forma 2 P800 | 204,70 |
| | | Compartimentación | |
| | **06545** | lateral forma 2 P500 | 288,82 |
| | **06555** | entre armarios P500 | 186,91 |
| | **06560** | horizontal forma 2 A300 P500 | 144,43 |
| | **06563** | horizontal forma 2 A300 P500 + 300 | 167,20 |
| | **06570** | horizontal forma 2 A700 P500 | 170,28 |
| | ACCESORIOS DE CONEXION | | |
|  | **NSYSFEBS** | 4 cáncamos de elevación | -- |
| | **NSYSFELBS** | 4 cáncamos dobles de elevación | -- |
| | **06461** | 20 cierres M6 | -- |
| | **08911** | Cable de masa de 6 mm². | -- |
| | **NSYEL166D8S** | Cable de toma de tierra L = 160 mm 6 mm². | -- |
| | **NSYEL3525D8S** | Idem. L = 350 mm 25 mm². | -- |
| | **ENVOLVENTES** **ESTRUCTURAS** | | |
|  | Estructura ancho 700 profundidad 500 mm. | | |
| | **06502** | 2 montantes adaptación H2000 | 481,61 |
| | **06502** | 2 montantes adaptación H2000 | 481,61 |
| | **06514** | 2 marcos + techos + emb. A700 P500 | 542,55 |
| | Estructura ancho 700 profundidad 800 mm. | | |
|  | **06502** | 2 montantes adaptación H2000 | 481,61 |
| | **06503** | 2 montantes adaptación H2000 | 742,99 |
| | **06515** | 2 marcos + techos + emb. A700 P800 | 1.020,61 |
| | Estructura ancho 300 profundidad 500 mm. | | |
| | **06501** | 2 montantes H2000 | 261,79 |
| | **06501** | 2 montantes H2000 | 261,79 |
| | **06512** | 2 marcos + techos + emb. A300 P500 | 297,41 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | Estructura ancho 300 profundidad 500 mm. (para JdB Linergy) | | |
|  | **06501** | 2 montantes H2000 | 261,79 |
| | **06502** | 2 montantes adaptación H2000 | 481,61 |
| | **06512** | 2 marcos + techos + emb. A300 P500 | 297,41 |
| | Estructura ancho 300 profundidad 800 mm. | | |
| | **06501** | 2 montantes H2000 | 261,79 |
| | **06501** | 2 montantes H2000 | 261,79 |
| | **06513** | 2 marcos + techos + emb. A300 P800 | 412,61 |
| | Asociaciones de estructuras. | | |
| | **NSYSFBK19S** | Kit de asociación lateral/prof. | -- |
| | **08566** | Marco pivotante P soporte de tapas, ancho 650 mm | 245,22 |
|  | **REVESTIMIENTOS** | | |
| | **06522** | Puerta plena L300 | 331,32 |
| | **06524** | Puerta plena L700 | 563,05 |
| | **06525** | Puerta transparente L700 | 1.020,13 |
| | Fondo atornillado. | | |
|  | **06533** | Revestimiento de fondo L300 | 164,92 |
| | **06537** | Revestimiento de fondo L700 | 375,42 |
| | PAREDES LATERALES | | |
|  | **06535** | 2 revestimientos laterales P500 | 505,91 |
| | **06538** | 2 revestimientos laterales P800 | 580,44 |
| | ZOCALOS | | |
| | Zócalo de altura | Kit frontal y posterior | |
|  | **NSYSPF3100** | 100 mm A = 300mm | 93,46 |
| | **NSYSPF3200** | 200 mm A = 300 mm | 168,23 |
| | **NSYSPF7100** | 100 mm A = 700 mm | 103,28 |
| | **NSYSPF7200** | 200 mm A = 700 mm | 190,00 |
| | | Kit paneles laterales | |
| | **NSYSPS5100** | 100 mm P = 500 | 17,12 |
| | **NSYSPS5200** | 200 mm P = 500 | 30,82 |
| | **NSYSPS8100** | 100 mm P = 800 | 20,17 |
| | **NSYSPS8200** | 200 mm P = 800 | 33,84 |
| | PLACAS PASACABLES | | |
|  | **NSYEC351** | Placas pasacables P = 500 A = 300 | 56,23 |
| | **NSYEC381** | Placas pasacables P = 800 A = 300 | 60,57 |
| | **NSYEC751** | Placas pasacables P = 500 A = 700 | 80,67 |
| | **NSYEC781** | Placas pasacables P = 800 A = 700 | 84,33 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
2 APARTADO
31 PAGINA

CONCEPTO

## SYSTEM PRO E COMFORT MISTRAL41F

### CAJA EMPOTRAR MISTRAL41F

PUERTA OPACA



| Ref. | Nº mód. | Filas | Dimensiones Ancho Alto Prof. | PRECIO EUROS |
|---|---|---|---|---|
| 1SLM004100A1100 | 4 | 1 | 152x202x105 | 13,19 |
| 1SLM004100A1101 | 6 | | 192x202x105 | 16,48 |
| 1SLM004100A1102 | 8 | | 232x250x108 | 19,57 |
| 1SLM004100A1103 | 12 | | 320x250x108 | 24,62 |
| 1SLM004100A1104 | 18 | | 430x250x108 | 32,97 |
| 1SLM004100A1105 | 24 | 2 | 320x435x108 | 44,30 |
| 1SLM004100A1106 | 36 | | 430x435x108 | 64,90 |
| 1SLM004100A1107 | 36 | 3 | 320x600x108 | 64,90 |
| 1SLM004100A1109 | 54 | | 430x600x128 | 104,05 |
| 1SLM004100A1108 | 48 | 4 | 320x735x108 | 89,63 |
| 1SLM004100A1110 | 72 | | 430x735x128 | 130,84 |



PUERTA TRANSPARENTE



| | | | | |
|---|---|---|---|---|
| 1SLM004100A1200 | 4 | 1 | 152x202x105 | 13,19 |
| 1SLM004100A1201 | 6 | | 192x202x105 | 16,48 |
| 1SLM004100A1202 | 8 | | 232x250x108 | 19,57 |
| 1SLM004100A1203 | 12 | | 320x250x108 | 24,62 |
| 1SLM004100A1204 | 18 | | 430x250x108 | 32,97 |
| 1SLM004100A1205 | 24 | 2 | 320x435x108 | 44,30 |
| 1SLM004100A1206 | 36 | | 430x435x108 | 64,90 |
| 1SLM004100A1207 | 36 | 3 | 320x600x108 | 64,90 |
| 1SLM004100A1209 | 54 | | 430x600x128 | 104,05 |
| 1SLM004100A1208 | 48 | 4 | 320x735x108 | 89,63 |
| 1SLM004100A1210 | 72 | | 430x735x128 | 130,84 |



### PARED CARTÓN-YESO

PUERTA OPACA



| | | | | |
|---|---|---|---|---|
| 1SLM004100A1300 | 4 | 1 | 152x202x105 | 29,00 |
| 1SLM004100A1301 | 6 | | 192x202x105 | 29,88 |
| 1SLM004100A1302 | 8 | | 232x250x108 | 32,97 |
| 1SLM004100A1303 | 12 | | 320x250x108 | 39,25 |
| 1SLM004100A1304 | 18 | | 430x250x108 | 45,33 |
| 1SLM004100A1305 | 24 | 2 | 320x435x108 | 54,60 |
| 1SLM004100A1306 | 36 | | 430x435x108 | 80,74 |
| 1SLM004100A1307 | 36 | 3 | 320x600x108 | 83,74 |
| 1SLM004100A1309 | 54 | | 430x600x128 | 134,75 |
| 1SLM004100A1308 | 48 | 4 | 320x735x108 | 120,00 |
| 1SLM004100A1310 | 72 | | 430x735x128 | 170,65 |



PUERTA TRANSPARENTE



| | | | | |
|---|---|---|---|---|
| 1SLM004100A1400 | 4 | 1 | 152x202x105 | 28,85 |
| 1SLM004100A1401 | 6 | | 192x202x105 | 29,88 |
| 1SLM004100A1402 | 8 | | 232x250x108 | 32,97 |
| 1SLM004100A1403 | 12 | | 320x250x108 | 39,73 |
| 1SLM004100A1404 | 18 | | 430x250x108 | 45,33 |
| 1SLM004100A1405 | 24 | 2 | 320x435x108 | 54,60 |
| 1SLM004100A1406 | 36 | | 430x435x108 | 80,00 |
| 1SLM004100A1407 | 36 | 3 | 320x600x108 | 82,93 |
| 1SLM004100A1409 | 54 | | 430x600x128 | 134,95 |
| 1SLM004100A1408 | 48 | 4 | 320x735x108 | 119,50 |
| 1SLM004100A1410 | 72 | | 430x735x128 | 168,76 |

### ACCESORIOS

PUERTA OPACA



| | | | |
|---|---|---|---|
| 1SLM004100A1900 | 4 | | 9,27 |
| 1SLM004100A1916 | 6 | | 10,82 |
| 1SLM004100A1902 | 8 | | 12,36 |
| 1SLM004100A1904 | 12 | | 15,97 |
| 1SLM004100A1906 | 18 | | 22,66 |
| 1SLM004100A1908 | 24/48 | | 24,21 |
| 1SLM004100A1910 | 36 | | 37,09 |
| 1SLM004100A1912 | 36/72 | | 37,09 |
| 1SLM004100A1914 | 54 | | 55,63 |

CONCEPTO

PUERTA TRANSPARENTE



| Ref. | Nº mód. | Filas | Dimensiones Ancho Alto Prof. | PRECIO EUROS |
|---|---|---|---|---|
| 1SLM004100A1901 | 4 | | | 9,27 |
| 1SLM004100A1917 | 6 | | | 10,82 |
| 1SLM004100A1903 | 8 | | | 12,36 |
| 1SLM004100A1905 | 12 | | | 15,97 |
| 1SLM004100A1907 | 18 | | | 22,66 |
| 1SLM004100A1909 | 24/48 | | | 24,21 |
| 1SLM004100A1911 | 36 | | | 37,09 |
| 1SLM004100A1913 | 36/72 | | | 37,09 |
| 1SLM004100A1915 | 54 | | | 55,63 |

### CAJA MURAL MISTRAL41W

SIN PUERTA



| | | | | |
|---|---|---|---|---|
| 1SPE007717F0100 | 2 | 1 | 68x210x93 | 6,59 |
| 1SPE007717F0200 | 4 | | 96x210x93 | 9,02 |
| 1SPE007717F0300 | 8 | | 202x257x120 | 16,48 |
| 1SPE007717F0400 | 12 | | 292x257x120 | 20,60 |
| 1SPE007717F0800 | 18 | | 382x257x120 | 23,69 |
| 1SPE007717F0500 | 24 | 2 | 292x382x120 | 30,40 |
| 1SPE007717F0900 | 36 | | 382x382x120 | 47,39 |
| 1SPE007717F0600 | 36 | 3 | 292x507x120 | 47,39 |
| 1SPE007717F1000 | 54 | | 382x507x120 | 61,81 |
| 1SPE007717F0700 | 48 | 4 | 292x656x120 | 49,45 |
| 1SPE007717F1100 | 72 | | 382x656x120 | 76,23 |



PUERTA OPACA



| | | | | |
|---|---|---|---|---|
| 1SPE007717F0210 | 4 | 1 | 96x210x93 | 19,06 |
| 1SPE007717F0310 | 8 | | 202x257x120 | 23,90 |
| 1SPE007717F0410 | 12 | | 292x257x120 | 25,76 |
| 1SPE007717F0810 | 18 | | 382x257x120 | 39,15 |
| 1SPE007717F0510 | 24 | 2 | 292x382x120 | 46,36 |
| 1SPE007717F0910 | 36 | | 382x382x120 | 78,30 |
| 1SPE007717F0610 | 36 | 3 | 292x507x120 | 78,30 |
| 1SPE007717F1010 | 54 | | 382x507x120 | 106,11 |
| 1SPE007717F0710 | 48 | 4 | 292x656x120 | 98,90 |
| 1SPE007717F1110 | 72 | | 382x656x120 | 148,35 |



PUERTA TRANSPARENTE



| | | | | |
|---|---|---|---|---|
| 1SPE007717F0220 | 4 | 1 | 96x210x93 | 19,06 |
| 1SPE007717F0320 | 8 | | 202x257x120 | 23,90 |
| 1SPE007717F0420 | 12 | | 292x257x120 | 28,85 |
| 1SPE007717F0820 | 18 | | 382x257x120 | 39,15 |
| 1SPE007717F0520 | 24 | 2 | 292x382x120 | 46,36 |
| 1SPE007717F0920 | 36 | | 382x382x120 | 78,30 |
| 1SPE007717F0620 | 36 | 3 | 292x507x120 | 78,30 |
| 1SPE007717F1020 | 54 | | 382x507x120 | 106,11 |
| 1SPE007717F0720 | 48 | 4 | 292x656x120 | 98,90 |
| 1SPE007717F1120 | 72 | | 382x656x120 | 148,35 |

### ACCESORIOS

PUERTA OPACA



| | | | |
|---|---|---|---|
| 1SPE007717F9900 | 4 | | 9,27 |
| 1SPE007717F9901 | 8 | | 12,36 |
| 1SPE007717F9902 | 12 | | 15,97 |
| 1SPE007717F9903 | 24/48 | | 24,21 |
| 1SPE007717F9904 | 36 | | 37,09 |
| 1SPE007717F9905 | 18 | | 22,66 |
| 1SPE007717F9906 | 36/72 | | 37,09 |
| 1SPE007717F9907 | 54 | | 55,63 |

PUERTA TRANSPARENTE



| | | | |
|---|---|---|---|
| 1SPE007717F9908 | 4 | | 9,27 |
| 1SPE007717F9909 | 8 | | 12,36 |
| 1SPE007717F9910 | 12 | | 15,97 |
| 1SPE007717F9911 | 24/48 | | 24,21 |
| 1SPE007717F9912 | 36 | | 37,09 |
| 1SPE007717F9913 | 18 | | 22,66 |
| 1SPE007717F9914 | 36/72 | | 37,09 |
| 1SPE007717F9915 | 54 | | 55,63 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
2 APARTADO
32 PAGINA

CONCEPTO

## SYSTEM PRO E COMFORT MISTRAL65W

### CAJA ESTANCA MISTRAL65



PUERTA OPACA

| Ref. | Nº mód. | Filas | Dimensiones Ancho Alto Prof. | PRECIO EUROS |
|---|---|---|---|---|
| 1SL1100A00 | 4 | 1 | 152x202x117 | 22,66 |
| 1SL1101A00 | 8 | | 232x250x154 | 32,97 |
| 1SL1102A00 | 12 | | 320x250x155 | 47,39 |
| 1SL1103A00 | 18 | | 430x250x155 | 56,66 |
| 1SL1104A00 | 24 | 2 | 320x435x155 | 77,27 |
| 1SL1105A00 | 36 | | 430x435x155 | 100,96 |
| 1SL1106A00 | 36 | 3 | 320x600x155 | 100,96 |
| 1SL1108A00 | 54 | | 430x600x155 | 128,78 |
| 1SL1107A00 | 48 | 4 | 320x735x155 | 153,50 |
| 1SL1109A00 | 72 | | 430x735x155 | 195,74 |



PUERTA TRANSPARENTE

| | | | | |
|---|---|---|---|---|
| 1SL1200A00 | 4 | 1 | 152x202x117 | 22,66 |
| 1SL1201A00 | 8 | | 232x250x154 | 32,97 |
| 1SL1202A00 | 12 | | 320x250x155 | 47,39 |
| 1SL1203A00 | 18 | | 430x250x155 | 56,66 |
| 1SL1204A00 | 24 | 2 | 320x435x155 | 77,27 |
| 1SL1205A00 | 36 | | 430x435x155 | 100,96 |
| 1SL1206A00 | 36 | 3 | 320x600x155 | 100,96 |
| 1SL1208A00 | 54 | | 430x600x155 | 153,50 |
| 1SL1207A00 | 48 | 4 | 320x735x155 | 128,78 |
| 1SL1209A00 | 72 | | 430x735x155 | 195,74 |



#### ACCESORIOS



| | | | |
|---|---|---|---|
| 1SL1900A00 | 4 | Puerta opaca | 14,42 |
| 1SL1902A00 | 8 | | 16,48 |
| 1SL1904A00 | 12 | | 20,60 |
| 1SL1906A00 | 18 | | 24,72 |
| 1SL1908A00 | 24/48 | | 34,00 |
| 1SL1910A00 | 36 (3x12) | | 49,45 |
| 1SL1912A00 | 36/72 | | 49,45 |
| 1SL1914A00 | 54 (3x18) | | 59,75 |



| | | | |
|---|---|---|---|
| 1SL1901A00 | 4 | Puerta transparente | 15,45 |
| 1SL1903A00 | 8 | | 16,48 |
| 1SL1905A00 | 12 | | 20,60 |
| 1SL1907A00 | 18 | | 24,72 |
| 1SL1909A00 | 24/48 | | 34,00 |
| 1SL1911A00 | 36 (3x12) | | 49,45 |
| 1SL1913A00 | 36/72 | | 49,45 |
| 1SL1915A00 | 54 (3x18) | | 59,75 |



| | | | |
|---|---|---|---|
| 1SL1920A00 | 12 | Placa de montaje | 12,36 |
| 1SL1921A00 | 2x12 | | 24,72 |
| 1SL1922A00 | 18 | | 15,45 |
| 1SL1923A00 | 2x18 | | 30,91 |



| | | | |
|---|---|---|---|
| 1SL1945A00 | 12 | Panel ciego | 4,12 |
| 1SL1946A00 | 18 | | 4,12 |
| 1SL1947A00 | 12 | | 4,64 |
| 1SL1948A00 | 18 | | 4,64 |

### SECTOR INDUSTRIAL

Policarbonato autoextinguible, resistentes al calor y fuego hasta 960°C. Doble aislamiento.
C/ Gris claro RAL 7035. Puerta con bisagra vertical.
Posibilidad apertura abisagrada mediante piezas de unión base y tapa incluidas .

#### CAJAS SERIE EUROPA IP 65



| | | Ancho xAlto xProf. | PRECIO EUROS |
|---|---|---|---|
| M127640000 | Puerta opaca | 140x220x140 | 30,86 |
| M127680020 | | 205x220x140 | 40,08 |
| M127720020 | | 275x220x140 | 52,70 |
| M127740020 | | 275x370x140 | 80,78 |
| M127760020 | | 275x570x140 | 107,56 |
| M127780020 | | 380x570x140 | 118,62 |

CONCEPTO



| | | Ancho xAlto xProf. | PRECIO EUROS |
|---|---|---|---|
| M127840000 | Puerta transparente | 140x220x140 | 37,29 |
| M127880020 | | 205x220x140 | 49,81 |
| M127920020 | | 275x220x140 | 56,77 |
| M127940020 | | 275x370x140 | 85,25 |
| M127960020 | | 275x570x140 | 112,99 |
| M127980020 | | 380x570x140 | 126,47 |

#### ACCESORIOS

| | | | |
|---|---|---|---|
| | Placa de montaje en | | |
| M128420000 | aluminio | 140 x 220 x 140 | 5,23 |
| M128440000 | | 205 x 220 x 140 | 6,14 |
| M128450000 | | 275 x 220 x 140 | 8,20 |
| M1 28460000 | | 275 x 370 x 140 | 11,87 |
| M128470000 | | 275 x 570 x 140 | 14,51 |
| M128480000 | | 380 x 570 x 140 | 20,39 |
| M128320000 | material aislante | 140 x 220 x 140 | 8,71 |
| M128340000 | | 205 x 220 x 140 | 9,16 |
| M128350000 | | 275 x 220 x 140 | 10,32 |
| M128360000 | | 275 x 370 x 140 | 13,12 |
| M128370000 | | 275 x 570 x 140 | 17,10 |
| M128380000 | | 380 x 570 x 140 | 20,85 |

#### PUERTAS



| | | Para cajas | |
|---|---|---|---|
| M125680000 | Opaca | M127240000/M127440000 | 8,76 |
| M125690000 | Gris | M127280000/M127480020 | 11,68 |
| M125700000 | | M127320000/M127520020 | 13,41 |
| M125710000 | | M127340000/M127540020 | 17,63 |
| M125720000 | | M127360000/M127560020 | 29,12 |
| M125730000 | | M127380000/M127580020 | 37,76 |
| M125780000 | Transp. | M127240000/M127440000 | 8,65 |
| M125790000 | Ahumada | M127280000/M127480020 | 11,56 |
| M125800000 | | M127320000/M127520020 | 13,17 |
| M125810000 | | M127340000/M127540020 | 19,06 |
| M125820000 | | M127360000/M127560020 | 29,56 |
| M125830000 | | M127380000/M127580020 | 36,98 |

### ARMARIO DE DISTRIBUCION DE EMPOTRAR

### SECTOR RESIDENCIAL-TERCIARIO

### UK 500

Fabricado en material plástico de gran resistencia a los golpes. Grado de autoextinguibilidad V2 s/UL94.
Doble aislamiento. Grado prot. IP 30.
Distancia entre perfiles 125 mm.
Color blanco alpino RAL 9016.

CON PUERTA METALICA



| Ref. | Tipo | Nº mód. | Filas | Dim.para caja Alto Ancho Prof. | |
|---|---|---|---|---|---|
| 2CPX0312 | | | | | |
| 81R9999 | UK512N2 | 12(13) | 1 | 335x350x95 | 53,57 |
| 82R9999 | UK524N3 | 24(28) | 2 | 460x350x95 | 74,62 |
| 83R9999 | UK536N3 | 36(41) | 3 | 585x350x95 | 112,53 |
| 84R9999 | UK548N3 | 48(56) | 4 | 710x350x95 | 157,83 |

ARMARIO BASICO (SIN MARCO Y PUERTA)



| | | | | | |
|---|---|---|---|---|---|
| 85R9999 | UK512BN2 | 12(13) | 1 | 335x350x95 | 42,68 |
| 86R9999 | UK524BN3 | 24(28) | 2 | 460x350x95 | 57,40 |
| 87R9999 | UK536BN3 | 36(41) | 3 | 585x350x95 | 78,38 |
| 88R9999 | UK548BN3 | 48(56) | 4 | 710x350x95 | 102,45 |

PANEL DE CONTROL



| | | | |
|---|---|---|---|
| 30825 | FPT510 | 371x392x95 | 302,09 |
| 30826 | FPT520 | 496x392x95 | 344,36 |
| 30827 | FPT530 | 621x392x95 | 392,81 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
2 APARTADO
33 PAGINA

## PUERTAS CON MARCO



| Ref. | Tipo | Montar en armarios | Color | Ejecución puerta | PRECIO EUROS |
|---|---|---|---|---|---|
| **30853** | BL510 | UK510 | blanco | Metálica | 24,63 |
| **30854** | BL520 | UK520 | alpino | | 32,84 |
| **30855** | BL530 | UK530 | | | 45,86 |
| **30856** | BL540 | UK540 | | | 67,67 |



| | | | | | |
|---|---|---|---|---|---|
| **30835** | BL510K | UK510 | blanco | Transparente | 35,83 |
| **30836** | BL520K | UK520 | alpino | total | 40,91 |
| **30837** | BL530K | UK530 | | | 49,81 |
| **30838** | BL540K | UK540 | | | 69,98 |



| | | | | | |
|---|---|---|---|---|---|
| **30918** | BL528D | UK520 | acero | Línea arte | 287,17 |
| **30919** | BL538D | UK530 | mate | | 336,92 |
| **30858** | BL521D | UK520 | aluminio | Línea marco | 181,03 |
| **30859** | BL531D | UK530 | mate | | 228,40 |
| **30897** | BL527D | UK520 | blanco | Línea marco | 181,03 |
| **30898** | BL537D | UK530 | | | 228,40 |

**2CPX031**



| | | | | | |
|---|---|---|---|---|---|
| **251R9999** | BL516C | UK510 | antracita | Línea color | 69,05 |
| **252R9999** | BL526C | UK520 | (RAL7016) | | 83,09 |
| **253R9999** | BL536C | UK530 | | | 95,74 |
| **254R9999** | BL546C | UK540 | | | 108,02 |



| | | | | | |
|---|---|---|---|---|---|
| **255R9999** | BL517C | UK510 | aluminio | Línea color | 69,05 |
| **256R9999** | BL527C | UK520 | (RAL 9006) | | 83,09 |
| **257R9999** | BL537C | UK530 | | | 95,74 |
| **258R9999** | BL547C | UK540 | | | 108,02 |



| | | | | | |
|---|---|---|---|---|---|
| **259R9999** | BL518C | UK510 | gris | Línea color | 69,05 |
| **260R9999** | BL528C | UK520 | claro | | 83,09 |
| **261R9999** | BL538C | UK530 | (RAL 7035) | | 95,74 |
| **262R9999** | BL548C | UK540 | | | 108,02 |

### ACCESORIOS

| Ref. | Tipo | Montar en armario | | PRECIO EUROS |
|---|---|---|---|---|
| **30849** | AP510 | UK510 | Kit para montaje | -- |
| **30850** | AP520 | UK520 | semiempotrado | -- |
| **30851** | AP530 | UK530 | | -- |
| **30852** | AP540 | UK540 | | -- |



| | | | | |
|---|---|---|---|---|
| **30872** | UZ510M | UK510 | Placa de montaje | -- |
| **30873** | UZ520M | UK520 | | -- |
| **30874** | UZ530M | UK530 | | -- |
| **30875** | UZ540M | UK540 | | -- |



| | | | | |
|---|---|---|---|---|
| **30885** | UZ2 | - | Cierre estándar sin llave | 5,08 |
| **30870** | UZ1 | UK500 | Cerradura c/dos llaves | 30,00 |
| **62563** | UZ90P4 | UK500 | Jgo. p/montaje en panel | 24,36 |
| **62385** | ZA3P5 | UK500 | Tapaventanas blanco, 12 mód., 5 u. | 11,18 |



| | | | | |
|---|---|---|---|---|
| **30917** | UZ7 | UK500 | Bisagras puerta | 3,70 |

| | | | | |
|---|---|---|---|---|
| **30878** | UZ51 | UK500 | Separador vertical 1 fila | -- |
| **30879** | UZ52 | UK500 | 2 filas | -- |
| **30880** | UZ53 | UK500 | 3 filas | -- |
| **30881** | UZ54 | UK500 | 4 filas | -- |
| **30877** | UZ84 | UK500 | Separador horizontal | -- |

Repartidor modular tetrapolar

| | | | |
|---|---|---|---|
| **AD1028** | AD1028 | 125A, 4,2kA, 5 mód. | 48,98 |
| **AD1029** | AD1029 | 125A, 4,2kA, 7 mód. | 59,55 |
| **AD1027** | AD1027 | 160A, 6kA, 9 mód. | 80,09 |
| **BRE63** | BRE63 | 63A, 4,2kA | 14,38 |
| **BRE100** | BRE100 | 100A, 4,2kA | 28,83 |
| **BRE125** | BRE125 | 125A, 4,2kA | 48,45 |



| | | | | |
|---|---|---|---|---|
| **30805** | UZM510 | UK510 | Cuerpo empotrar | -- |
| **30806** | UZM520 | UK520 | armario | -- |
| **30807** | UZM530 | UK530 | | -- |
| **30808** | UZM540 | UK540 | | -- |

| | | | | |
|---|---|---|---|---|
| **62447** | UZ4P2 | - | Piezas sujección pared (2 piezas) | 2,81 |

| | | | | PRECIO EUROS |
|---|---|---|---|---|
| **30841** | UZ510G | UK510 | Perfil DIN | -- |
| **30842** | UZ520G | UK520 | | -- |
| **30843** | UZ530G | UK530 | | -- |
| **30844** | UZ540G | UK540 | | -- |

| | | | | |
|---|---|---|---|---|
| **30845** | UZ510A | UK510 | Tapas | 8,70 |
| **30846** | UZ520A | UK520 | | 26,39 |
| **30847** | UZ530A | UK530 | | 15,58 |
| **30848** | UZ540A | UK540 | | 16,65 |

| | | | | |
|---|---|---|---|---|
| | | | Portaetiquetas adhesivo | |
| **62598** | ZA8P5 | - | p/12 módulos. (5 u.) | 9,34 |
| **62599** | ZA9P5 | - | p/ 25 módulos. (5 u.) | 14,56 |

## ARMARIOS DE DISTRIBUCION DE SUPERFICIE

### SECTOR RESIDENCIAL-TERCIARIO SERIE A 300

Plástico estable antichoque, grado de autoextinguibilidad V25 / UL94. IP30. Doble aislamiento. Distancia entre perfiles 125 mm. Color blanco alpino RAL 9016. Sin puerta



| Ref. | Tipo | Nº mód. | Filas | Dim.exterior Alto Ancho Prof. | |
|---|---|---|---|---|---|
| **2CPX0312** | | | | | |
| **91R9999** | A312N2 | 12 | 1 | 265x285x100 | 32,79 |
| **92R9999** | A324N3 | 24 | 2 | 390x285x100 | 49,62 |
| **93R9999** | A336N3 | 36 | 3 | 515x285x100 | 69,30 |
| **94R9999** | A348N3 | 48 | 4 | 640x285x100 | 93,36 |

### ACCESORIOS

| | | Montar en armarios | | |
|---|---|---|---|---|
| **31631** | A368 | A310E | Puerta metálica | 16,60 |
| **31632** | A369 | A320E | | 19,93 |
| **31633** | A370 | A330E | | 26,01 |
| **31634** | A371 | A340E | | 33,02 |

| | | | | |
|---|---|---|---|---|
| **31635** | A360 | A310E | Puerta transp. | 21,41 |
| **31636** | A361 | A320E | | 25,76 |
| **31637** | A362 | A330E | | 37,72 |
| **31638** | A363 | A340E | | 50,55 |



| | | | |
|---|---|---|---|
| **30885** | UZ2 | Cierre estándar sin llave,blanco | 5,08 |
| **30870** | UZ1 | Cerradura con 2 llaves | 30,00 |
| **62385** | ZA3P5 | Tapaventanas blanco 5u. | 11,18 |
| **62383** | ZA375P10 | Piezas acoplamiento 10u. | 7,57 |
| **38483** | ZA300 | Regleta recogecables | 5,71 |

## ARMARIOS DE DISTRIBUCION U SECTOR TERCIARIO-INDUSTRIAL

De empotrar y marco con puerta en chapa de acero de 1 mm. Tapas intermedias en poliéster autoextinguible reforzado con fibra de vidrio. Doble aislamiento. Grado de protección IP31. Color blanco RAL 9016.

**125 mm. DISTANCIA ENTRE PERFILES**

CON PUERTA METALICA



| Ref. | Tipo | Nº mód. | Filas | Columna | Dim.p/.caja Alto Ancho Prof. | |
|---|---|---|---|---|---|---|
| **30101** | U41 | 48 | 4 | 1 | 684x310x120 | 301,62 |
| **30104** | U51 | 60 | 5 | 1 | 834x310x120 | 339,18 |
| **30110** | U61 | 72 | 6 | 1 | 984x310x120 | 366,02 |
| **30100** | U32 | 72 | 3 | 2 | 534x560x120 | 375,86 |
| **30102** | U42 | 96 | 4 | 2 | 684x560x120 | 414,34 |
| **30105** | U52 | 120 | 5 | 2 | 834x560x120 | 472,54 |
| **30111** | U62 | 144 | 6 | 2 | 984x560x120 | 562,67 |

**150 mm. DISTANCIA ENTRE PERFILES**

Doble puerta en armarios de 3 columnas.

CON PUERTA METALICA

| | | | | | | |
|---|---|---|---|---|---|---|
| **71708** | U41R3 | 36 | 3 | 1 | 684x310x120 | 280,62 |
| **71711** | U51R4 | 48 | 4 | 1 | 834x310x120 | 327,97 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
2 APARTADO
33 a PAGINA

| | Ref. | Tipo | Nº mód. | Filas | Columna | Dim.p/.caja Alto Ancho Prof. | PRECIO EUROS |
|---|---|---|---|---|---|---|---|
|  | **71707** | U32R2 | 48 | 2 | 2 | 534x560x120 | 344,20 |
| | **71709** | U42R3 | 72 | 3 | 2 | 684x560x120 | 411,09 |
| | **71710** | U43R3 | 108 | 3 | 3 | 684x810x120 | 553,48 |
| | **71712** | U52R4 | 96 | 4 | 2 | 834x560x120 | 489,83 |
| | **71713** | U53R4 | 144 | 4 | 3 | 834x810x120 | 680,49 |
| | **71715** | U61R5 | 60 | 5 | 1 | 984x310x120 | 375,51 |
| | **71716** | U62R5 | 120 | 5 | 2 | 984x560x120 | 572,10 |
| | **71717** | U63R5 | 180 | 5 | 3 | 984x810x120 | 750,01 |
| | **71718** | U72R6 | 144 | 6 | 2 | 1134x560x120 | 624,62 |
| | **71719** | U73R6 | 216 | 6 | 3 | 1134x810x120 | 822,75 |
| | | CON PUERTA TRANSPARENTE | | | | | |
| | **71723** | U42TR3 | 72 | 3 | 2 | 684x560x120 | 517,40 |
| | **71726** | U52TR4 | 96 | 4 | 2 | 834x560x120 | 590,68 |
| | **71729** | U61TR5 | 60 | 5 | 1 | 984x310x120 | 464,57 |
| | **71730** | U62TR5 | 120 | 5 | 2 | 984x560x120 | 688,19 |
| | **71731** | U63TR5 | 180 | 5 | 3 | 984x810x120 | 978,25 |
| | **71733** | U72TR6 | 144 | 6 | 2 | 1134x560x120 | 774,56 |
| | **71734** | U73TR6 | 216 | 6 | 3 | 1134x810x120 | 1.076,94 |

## ARMARIOS DE DISTRIBUCION AT

Armario y puerta en chapa de acero de 1 mm. Tapa intermedias en poliéster autoextinguible reforzado en fibra de vidrio. Doble aislamiento con posibilidad puesta a tierra. G. protec. IP43. C/ blanco RAL 9016.

### 125 mm. DISTANCIA ENTRE PERFILES

CON PUERTA METALICA

| | | | | | | | |
|---|---|---|---|---|---|---|---|
|  | **30120** | AT32 | 72 | 3 | 2 | 524x574x140 | 359,81 |
| | **30121** | AT41 | 48 | 4 | 1 | 674x324x140 | 290,90 |
| | **30122** | AT42 | 96 | 4 | 2 | 674x574x140 | 402,70 |
| | **30124** | AT51 | 60 | 5 | 1 | 824x324x140 | 329,29 |
| | **30125** | AT52 | 120 | 5 | 2 | 824x574x140 | 446,53 |
| | **30130** | AT61 | 72 | 6 | 1 | 974x324x140 | 355,29 |
| | **30131** | AT62 | 144 | 6 | 2 | 974x574x140 | 517,16 |
| | **71740** | AT22 | 48 | 2 | 2 | 374x574x140 | 298,21 |

### 150 mm. DISTANCIA ENTRE PERFILES

CON PUERTA METALICA

| | | | | | | | |
|---|---|---|---|---|---|---|---|
|  | **71680** | AT32R2 | 48 | 2 | 2 | 524x574x140 | 311,23 |
| | **71681** | AT41R3 | 36 | 3 | 1 | 674x324x140 | 275,54 |
| | **71682** | AT42R3 | 72 | 3 | 2 | 674x574x140 | 356,85 |
| | **71683** | AT43R3 | 108 | 3 | 3 | 674x824x140 | 466,27 |
| | **71684** | AT51R4 | 48 | 4 | 1 | 824x324x140 | 300,95 |
| | **71685** | AT52R4 | 96 | 4 | 2 | 824x574x140 | 421,24 |
| | **71686** | AT53R4 | 144 | 4 | 3 | 824x824x140 | 561,49 |
| | **71688** | AT61R5 | 60 | 5 | 1 | 974x324x140 | 346,46 |
| | **71689** | AT62R5 | 120 | 5 | 2 | 974x574x140 | 463,58 |
| | **71690** | AT63R5 | 180 | 5 | 3 | 974x824x140 | 632,82 |
| | **71691** | AT72R6 | 144 | 6 | 2 | 1124x574x140 | 522,28 |
| | **71692** | AT73R6 | 216 | 6 | 3 | 1124x824x140 | 713,92 |
|  | | CON PUERTA TRANSPARENTE | | | | | |
| | **71695** | AT41TR3 | 36 | 3 | 1 | 674x324x140 | 353,10 |
| | **71696** | AT42TR3 | 72 | 3 | 2 | 674x574x140 | 465,34 |
| | **71698** | AT51TR4 | 48 | 4 | 1 | 824x324x140 | 390,90 |
| | **71699** | AT52TR4 | 96 | 4 | 2 | 824x574x140 | 568,54 |
| | **71702** | AT61TR5 | 60 | 5 | 1 | 974x324x140 | 422,28 |
| | **71703** | AT62TR5 | 120 | 5 | 2 | 974x574x140 | 627,53 |
| | **71704** | AT63TR5 | 180 | 5 | 3 | 974x824x140 | 773,78 |
| | **71705** | AT72TR6 | 144 | 6 | 2 | 1124x574x140 | 680,43 |
| | **71706** | AT73TR6 | 216 | 6 | 3 | 1124x824x140 | 865,43 |

### TAPAS MODULARES

Material sintético, cierre pulsador giratorio 90°.

DE 125 mm.

Con ancho de un panel.

| | | | | |
|---|---|---|---|---|
|  | **62802** | AS11 | 150x250 mm | ranuradas | 17,16 |
| | **62804** | AS12 | 300x250 mm | | 23,27 |
| | **62806** | AS13 | 450x250 mm | | 26,82 |
| | **62808** | AS14 | 600x250 mm | | 33,26 |
| | **62810** | AS15 | 750x250 mm | | 42,01 |

| | | | | | |
|---|---|---|---|---|---|
| | **62801** | AG11 | 150x250 mm | ciegas | 17,03 |
| | **62803** | AG12 | 300x250 mm | | 25,17 |
| | **62805** | AG13 | 450x250 mm | | 28,04 |
| | **62807** | AG14 | 600x250 mm | | 32,43 |
| | **62809** | AG15 | 750x250 mm | | 39,41 |
| | Con ancho de dos paneles. | | | | |
|  | **62812** | AS21 | 150x500 mm | ranuradas | 14,30 |
| | **62814** | AS22 | 300x500 mm | | 36,03 |
| | **62816** | AS23 | 450x500 mm | | 42,96 |
| | **62818** | AS24 | 600x500 mm | | 72,99 |
| | **62820** | AS25 | 750x500 mm | | 98,75 |
| | **62811** | AG21 | 150x500 mm | ciegas | 20,97 |
| | **62813** | AG22 | 300x500 mm | | 29,23 |
| | **62815** | AG23 | 450x500 mm | | 33,06 |
| | **62817** | AG24 | 600x500 mm | | 36,87 |
| | **62819** | AG25 | 750x500 mm | | 43,24 |
| | DE 150 mm. | | | | |
| | Con ancho de un panel. | | | | |
|  | **62802** | AS11 | 150x250 mm | ranuradas | 17,16 |
| | **62832** | AS212 | 300x250 mm | | 27,07 |
| | **62834** | AS213 | 450x250 mm | | 28,93 |
| | **62836** | AS214 | 600x250 mm | | 37,63 |
| | **62838** | AS215 | 750x250 mm | | 47,61 |
| | **70387** | AH1 | 75x250 mm | ciegas | 8,70 |
| | Con ancho de dos paneles. | | | | |
|  | **62812** | AS21 | 150x500 mm | ranuradas | 14,30 |
| | **62840** | AS222 | 300x500 mm | | 31,74 |
| | **62842** | AS223 | 450x500 mm | | 47,42 |
| | **62844** | AS224 | 600x500 mm | | 52,52 |
| | **62846** | AS225 | 750x500 mm | | 66,54 |
| | **70388** | AH2 | 75x250 mm | ciegas | 17,60 |

## ACCESORIOS ARMARIOS DISTRIBUCION U / AT

| | | | | |
|---|---|---|---|---|
|  | **39311** | ED161 | Conjunto fijación interruptor Tmax T1-T2-XT1, 125A. 300x250mm | -- |
| | **AD3301** | AD3301 | Embellecedor XT 3P | 5,16 |
| | **AD3302** | AD3302 | en perfil DIN 4P | 5,16 |
|  | | | Repartidor modular tetrapolar | |
| | **AD1028** | AD1028 | 125A, 4,2kA, 5 mód. | 48,98 |
| | **AD1029** | AD1029 | 125A, 4,2kA, 7 mód. | 59,55 |
| | **AD1027** | AD1027 | 125A, 6kA, 9 mód. | 80,09 |
| | **BRE63** | BRE63 | 63A, 4,2kA | 14,38 |
| | **BRE100** | BRE100 | 100A, 4,2kA | 28,83 |
| | **BRE125** | BRE125 | 125A, 4,2kA | 48,45 |
|  | **38479** | ZB111 | Cerraduras con 2 llaves | 30,83 |
| | **38478** | ZB113 | Cerraduras estándar, incluida en el suministro | 15,50 |
|  | **2CPX039596** | | | |
| | **R9999** | ZX464 | Cierre puerta doble para AT/U | 3,21 |
| | Varilla combinación c/cerradura estándar o 2 llaves | | | |
| | **39586** | ZX456 | Para: U/AT4.. | 25,63 |
| | **39587** | ZX457 | U/AT5.. | 24,21 |
| | **39588** | ZX458 | U/AT6.. | 30,89 |
| | **39589** | ZX459 | U/AT7.. | 42,53 |
|  | **38143** | ZE11 | Juego conexión puesta a tierra AT | 22,95 |
| | **62446** | ZKV200P4 | Juego piezas montaje en panel o pared hueca | 50,60 |
|  | | | Tapa pasacables | |
| | **38195** | ZB40 | con conos | 4,01 |
| | **38183** | ZB43 | tipo membrana | 11,88 |
| | | | Tapa cierre | |
| | **38181** | ZB101 | rígida | 22,11 |
| | **71211** | ZB107E | inferior para conductores | -- |
| | **71212** | ZB108E | superior para conductores | -- |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
2 APARTADO
33 b PAGINA

| | | CONCEPTO | PRECIO EUROS |
|---|---|---|---|
| 38231 | ZA2 | Tapaventanas | 5,78 |
| 62384 | ZA1P5 | Tapaventanas gris 12 mód. 5u. | 11,38 |
| 38227 | ZA6 | Portaplanos 1u. | 19,59 |
| 62380 | ZA6P10 | Portaplanos 10u. | 107,95 |
| | | Portaetiquetas adhesivo | |
| 62597 | ZA7P5 | para 38 módulos. 5 u. | 22,05 |
| 62598 | ZA8P5 | para 12 módulos. 5 u. | 9,34 |
| 62599 | ZA9P5 | para 25 módulos. 5 u. | 14,56 |

Puertas transparentes para armarios U-AT-IP31/43 color RAL 9016.



| Ref. | Tipo | Monta en armarios | |
|---|---|---|---|
| 62022 | TTS 200 | AT32 ó U32 | 175,83 |
| 62026 | TTS 10 | AT41 ó U41 | 170,26 |
| 62027 | TTS 20 | AT42 ó U42 | 195,68 |
| 62028 | TTS 30 | AT43 ó U43 | 325,28 |
| 62031 | TTS 11 | AT51 ó U51 | 203,12 |
| 62032 | TTS 21 | AT52 ó U52 | 231,41 |
| 62033 | TTS 31 | AT53 ó U53 | 342,28 |
| 62034 | TTS 41 | AT54 ó U54 | 412,27 |
| 62036 | TTS 12 | AT61 ó U61 | 220,02 |
| 62037 | TTS 22 | AT62 ó U62 | 257,66 |
| 62038 | TTS 32 | AT63 ó U63 | 366,69 |
| 62042 | TTS 23 | AT72 ó U72 | 283,97 |
| 62043 | TTS 33 | AT73 ó U73 | 385,51 |

## RECAMBIOS ARMARIOS U/AT

Puertas metálicas color RAL 9016, con marco + puerta + accesorios.

| Ref. | Tipo | Monta en armarios | |
|---|---|---|---|
| 31500 | BLU32 | U/AT32 | 119,90 |
| 31501 | BLU41 | U/AT41 | 125,05 |
| 31502 | BLU42 | U/AT42 | 152,95 |
| 31503 | BLU43 | U/AT43 | 165,29 |
| 31504 | BLU51 | U/AT51 | 115,69 |
| 31505 | BLU52 | U/AT52 | 122,76 |
| 31506 | BLU53 | U/AT53 | 181,83 |
| 31507 | BLU54 | U/AT54 | 189,45 |
| 31508 | BLU61 | U/AT61 | 103,23 |
| 31509 | BLU62 | U/AT62 | 146,21 |
| 31510 | BLU63 | U/AT63 | 155,12 |
| 31513 | BLU64 | U/AT64 | 208,52 |
| 31511 | BLU72 | U/AT72 | 152,00 |
| 31512 | BLU73 | U/AT73 | 325,99 |

## ARMARIOS METALICOS COMPONIBLES U

Chapa de acero color blanco RAL 9016. IP31
Doble aislamiento. Puerta metálica.



| Ref. | Tipo | Colum. | Ancho columna | Filas | Dim.exterior Alto Ancho Prof. | |
|---|---|---|---|---|---|---|
| 36211 | 1/1U | 1 | 250 | 5 | 815x315x200 | 298,76 |
| 36221 | 1/2U | | | 6 | 965x315x200 | 407,75 |
| 36231 | 1/3U | | | 7 | 1115x315x200 | 377,20 |
| 36241 | 1/4U | | | 8 | 1265x315x200 | 357,12 |
| 36251 | 1/5U | | | 9 | 1415x315x200 | 407,04 |
| 36212 | 2/1U | 2 | 500 | 5 | 815x564x200 | 327,91 |
| 36222 | 2/2U | | | 6 | 965x565x200 | 370,09 |
| 36232 | 2/3U | | | 7 | 1115x565x200 | 409,02 |
| 36242 | 2/4U | | | 8 | 1265x565x200 | 537,84 |
| 36252 | 2/5U | | | 9 | 1415x565x200 | 454,46 |
| 36213 | 3/1U | 3 | 750 | 5 | 815x815x200 | 460,98 |
| 36223 | 3/2U | | | 6 | 965x815x200 | 480,48 |
| 36233 | 3/3U | | | 7 | 1115x815x200 | 522,67 |
| 36243 | 3/4U | | | 8 | 1265x815x200 | 448,72 |
| 36253 | 3/5U | | | 9 | 1415x815x200 | 571,37 |

| Ref. | Tipo | Colum. | Ancho columna | Filas | Dim.exterior Alto Ancho Prof. | |
|---|---|---|---|---|---|---|
| 36214 | 4/1U | 4 | 1000 | 5 | 815x1065x200 | 710,26 |
| 36224 | 4/2U | | | 6 | 965x1065x200 | 577,84 |
| 36234 | 4/3U | | | 7 | 1115x1065x200 | 629,79 |
| 36244 | 4/4U | | | 8 | 1265x1065x200 | 659,01 |
| 36254 | 4/5U | | | 9 | 1415x1065x200 | 688,30 |

## BASTIDORES DE MONTAJE



Para armarios U, A, FS, B. Con tornillos de fijación.

| | | Altura útil mm. | |
|---|---|---|---|
| 39211 | ED11 | 750 | 14,56 |
| 39212 | ED12 | 900 | 15,79 |
| 39213 | ED13 | 1050 | 17,54 |
| 39214 | ED14 | 1200 | 20,91 |
| 39215 | ED15 | 1350 | 24,36 |
| 62562 | ZX66P4 | 4 piezas unión bastidores | 12,21 |

## ARMARIOS METALICOS COMPONIBLES A

Chapa de acero color blanco RAL 9016. IP43
Doble aislamiento. Puerta metálica.



| Ref. | Tipo | Colum. | Ancho columna | Filas | Dim.exterior Alto Ancho Prof. | |
|---|---|---|---|---|---|---|
| 36061 | 1/00A | 1 | 250 | 3 | 500x300x215 | 199,88 |
| 36001 | 1/0A | | | 4 | 650x300x215 | 212,65 |
| 36011 | 1/1A | | | 5 | 800x300x215 | 218,34 |
| 36021 | 1/2A | | | 6 | 950x300x215 | 211,32 |
| 36031 | 1/3A | | | 7 | 1100x300x215 | 240,99 |
| 36041 | 1/4A | | | 8 | 1250x300x215 | 275,10 |
| 36051 | 1/5A | | | 9 | 1400x300x215 | 272,42 |
| 36062 | 2/00A | 2 | 500 | 3 | 500x550x215 | 247,05 |
| 36002 | 2/0A | | | 4 | 650x550x215 | 266,99 |
| 36012 | 2/1A | | | 5 | 800x550x215 | 276,31 |
| 36022 | 2/2A | | | 6 | 950x550x215 | 287,25 |
| 36032 | 2/3A | | | 7 | 1100x550x215 | 312,13 |
| 36042 | 2/4A | | | 8 | 1250x550x215 | 329,95 |
| 36052 | 2/5A | | | 9 | 1400x550x215 | 340,62 |
| 36063 | 3/00A | 3 | 750 | 3 | 500x800x215 | 352,64 |
| 36003 | 3/0A | | | 4 | 650x800x215 | 363,00 |
| 36013 | 3/1A | | | 5 | 800x800x215 | 371,95 |
| 36023 | 3/2A | | | 6 | 950x800x215 | 445,26 |
| 36033 | 3/3A | | | 7 | 1100x800x215 | 408,57 |
| 36043 | 3/4A | | | 8 | 1250x800x215 | 433,58 |
| 36053 | 3/5A | | | 9 | 1400x800x215 | 444,36 |
| 36004 | 4/0A | 4 | 1000 | 4 | 650x1050x215 | 450,43 |
| 36014 | 4/1A | | | 5 | 800x1050x215 | 462,47 |
| 36024 | 4/2A | | | 6 | 950x1050x215 | 450,25 |
| 36034 | 4/3A | | | 7 | 1100x1050x215 | 489,81 |
| 36044 | 4/4A | | | 8 | 1250x1050x215 | 516,92 |
| 36054 | 4/5A | | | 9 | 1400x1050x215 | 474,34 |

## BASTIDORES DE MONTAJE P/ARMARIOS U, A, FS, B

Se montan en el interior del armarios para fijar los juegos de equipamiento. (2 u.)



| | | Altura mm. | Para armarios | |
|---|---|---|---|---|
| 39209 | ED9 | 450 | U, A, FS, B/00B | 11,88 |
| 39210 | ED10 | 600 | U, A, FS, B/0B | 12,78 |
| 39211 | ED11 | 750 | U, A, FS, B/1B | 14,56 |
| 39212 | ED12 | 900 | U, A, FS, B/2B | 15,79 |
| 39213 | ED13 | 1050 | U, A, FS, B/2B | 17,54 |
| 39214 | ED14 | 1200 | U, A, FS, B/2B | 20,91 |
| 39215 | ED15 | 1350 | U, A, FS, B/2B | 24,36 |
| 62562 | ZX66P4 | Pieza unión bastidores 4u. + | | 12,21 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
2 APARTADO
33 c PAGINA

CONCEPTO

## RECAMBIOS PARA ARMARIOS METALICOS COMPONIBLES A Y U

PRECIO EUROS



| Ref. | Tipo | P/Armario tipo | | PRECIO EUROS |
|---|---|---|---|---|
| 62021 | TTS100 | 1/00B | Puerta | 164,65 |
| 62022 | TTS200 | 2/00B | transparente | 175,83 |
| 62023 | TTS300 | 3/00B | | 267,28 |
| 62024 | TTS400 | 4/00B | | 296,97 |
| 62026 | TTS10 | 1/0B | | 170,26 |
| 62027 | TTS20 | 2/0B | | 195,68 |
| 62028 | TTS30 | 3/0B | | 325,28 |
| 62031 | TTS11 | 1/1B | | 203,12 |
| 62032 | TTS21 | 2/1B | | 231,41 |
| 62033 | TTS31 | 3/1B | | 342,28 |
| 62036 | TTS12 | 1/2B | | 220,02 |
| 62037 | TTS22 | 2/2B | | 257,66 |
| 62038 | TTS32 | 3/2B | | 366,69 |
| 62039 | TTS42 | 4/2B | | 445,65 |
| 62041 | TTS13 | 1/3B | | 227,59 |
| 62042 | TTS23 | 2/3B | | 283,97 |
| 62043 | TTS33 | 3/3B | | 385,51 |
| 62044 | TTS43 | 4/3B | | 485,11 |
| 62047 | TTS24 | 2/4B | | 310,36 |
| 62048 | TTS34 | 3/4B | | 458,80 |
| 62049 | TTS44 | 4/4B | | 526,51 |
| 62052 | TTS25 | 2/5B | | 329,10 |
| 62053 | TTS35 | 3/5B | | 492,63 |
| 62054 | TTS45 | 4/5B | | 566,00 |



| | | | | |
|---|---|---|---|---|
| 31623 | BL11 | 1 | Puertas | 113,17 |
| 31624 | BL21 | 2/1 | opacas | 152,33 |
| 31625 | BL31 | 3/1 | | 250,51 |
| 31626 | BL41 | 4/1 | | 305,14 |
| 31537 | BL12 | 1/2 | | 114,91 |
| 31538 | BL22 | 2/2 | | 161,42 |
| 31539 | BL32 | 3/2 | | 210,55 |
| 31610 | BL42 | 4/2 | | 285,82 |
| 31601 | BL13 | 1/3 | | 138,88 |
| 31604 | BL23 | 2/3 | | 165,29 |
| 31607 | BL33 | 3/3 | | 257,21 |
| 31611 | BL43 | 4/3 | | 326,64 |
| 31602 | BL14 | 1/4 | | 151,59 |
| 31605 | BL24 | 2/4 | | 211,25 |
| 31608 | BL34 | 3/4 | | 242,92 |
| 31612 | BL44 | 4/4 | | 355,13 |
| 31603 | BL15 | 1/5 | | 172,14 |
| 31606 | BL25 | 2/5 | | 205,97 |
| 31609 | BL35 | 3/5 | | 281,74 |
| 31613 | BL45 | 4/5 | | 298,16 |

## ARMARIOS AISLANTES ESTANCOS IP66

### SECTOR TERCIARIO-INDUSTRIAL

Material termoplástico. Doble aislamiento. P66. Color gris claro RAL 7035.

### SERIE GEMINI

SIN PUERTA



| Ref. | Tamaño armario | Nº mód. | Dimensiones Ancho Alto Prof. | PRECIO EUROS |
|---|---|---|---|---|
| 1SL0221A00 | 1 | 24(12x2) | 400x335x210 | 88,23 |
| 1SL0222A00 | 2 | 54(18x3) | 550x460x260 | 107,55 |
| 1SL0223A00 | 3 | 72(18x4) | 700x460x260 | 126,76 |
| 1SL0224A00 | 4 | 96(24x4) | 700x590x260 | 154,66 |
| 1SL0225A00 | 5 | 120(24x5) | 855x590x360 | 234,31 |
| 1SL0226A00 | 6 | 216(36x6) | 900x750x360 | 270,10 |

CONCEPTO

PRECIO EUROS

### CON PUERTA OPACA



| Ref. | Tamaño armario | Nº mód. | Dimensiones Ancho Alto Prof. | PRECIO EUROS |
|---|---|---|---|---|
| 1SL0201A00 | 1 | 24(12x2) | 400x335x210 | 142,07 |
| 1SL0202A00 | 2 | 54(18x3) | 550x460x260 | 200,55 |
| 1SL0203A00 | 3 | 72(18x4) | 700x460x260 | 232,64 |
| 1SL0204A00 | 4 | 96(24x4) | 700x590x260 | 306,20 |
| 1SL0205A00 | 5 | 120(24x5) | 855x590x360 | 397,52 |
| 1SL0206A00 | 6 | 216(36x6) | 900x750x360 | 588,13 |

### CON PUERTA TRANSPARENTE

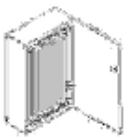


| | | | | |
|---|---|---|---|---|
| 1SL0211A00 | 1 | 24(12x2) | 400x335x210 | 190,76 |
| 1SL0212A00 | 2 | 54(18x3) | 550x460x260 | 282,96 |
| 1SL0213A00 | 3 | 72(18x4) | 700x460x260 | 375,69 |
| 1SL0214A00 | 4 | 96(24x4) | 700x590x260 | 478,97 |
| 1SL0215A00 | 5 | 120(24x5) | 855x590x360 | 594,16 |
| 1SL0216A00 | 6 | 216(36x6) | 900x750x360 | 923,20 |

### PUERTAS DE REPUESTO

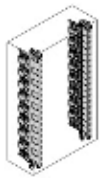
| | | | |
|---|---|---|---|
| 1SL0231A00 | 1 | Opaca | 53,84 |
| 1SL0232A00 | 2 | | 92,99 |
| 1SL0233A00 | 3 | | 105,89 |
| 1SL0234A00 | 4 | | 151,55 |
| 1SL0235A00 | 5 | | 163,20 |
| 1SL0236A00 | 6 | | 318,04 |
| 1SL0241A00 | 1 | Transparente | 102,53 |
| 1SL0242A00 | 2 | | 175,40 |
| 1SL0243A00 | 3 | | 248,92 |
| 1SL0244A00 | 4 | | 324,32 |
| 1SL0245A00 | 5 | | 359,84 |
| 1SL0246A00 | 6 | | 653,12 |

### CONTRAPUERTA INTERIOR



| | | | |
|---|---|---|---|
| 1SL0251A00 | 1 | Apertura abisagrada | 86,39 |
| 1SL0252A00 | 2 | | 106,77 |
| 1SL0253A00 | 3 | | 124,47 |
| 1SL0254A00 | 4 | | 137,57 |
| 1SL0255A00 | 5 | | 157,50 |
| 1SL0256A00 | 6 | | 251,90 |

### MONTANTES



| | | | |
|---|---|---|---|
| 1SL0283A00 | 1 | 2 unidades | 33,22 |
| 1SL0284A00 | 2 | | 36,45 |
| 1SL0285A00 | 3-4 | | 49,74 |
| 1SL0286A00 | 5 | | 53,23 |
| 1SL0287A00 | 6 | | 109,20 |

### CONJUNTOS APARAMENTA MODULAR



| | | | |
|---|---|---|---|
| 1SL0307A00 | 1 | 1 mód. vertical H=150 mm. | 26,18 |
| 1SL0308A00 | 2-3 | | 26,63 |
| 1SL0309A00 | 4-5 | | 29,20 |
| 1SL0310A00 | 6 | | 52,74 |
| 1SL0313A00 | 2-3 | 1 1/2 mód. vertical H=225 mm. | 36,24 |
| 1SL0314A00 | 4-5 | | 38,82 |
| 1SL0315A00 | 6 | | 64,81 |

### KITS PARA INTERRUPTORES Tmax XT



| | | | |
|---|---|---|---|
| 1SL0373A00 | 2-3 | Tmax XT1 3P, 3P+RC, 4P | 29,54 |
| 1SL0374A00 | 4-5 | 1 mód. vertical H=150 mm. | 34,02 |
| 1SL0375A00 | 6 | | 43,83 |
| 1SL0376A00 | 2-3 | Tmax XT1 3P, 3P+RC, 4P | 78,83 |
| 1SL0377A00 | 4-5 | 2 mód. vertical H=300 mm. | 87,24 |
| 1SL0378A00 | 6 | | 108,50 |

### PLACAS DE MONTAJE PARCIALES



| | | | |
|---|---|---|---|
| 1SL0296A00 | 1 | 1 mód. vertical H=150 mm. | 13,30 |
| 1SL0297A00 | 2-3 | | 15,33 |
| 1SL0298A00 | 4-5 | | 19,99 |
| 1SL0299A00 | 6 | | 26,39 |
| 1SL0302A00 | 2-3 | 2 mód. vertical H=300 mm. | 30,32 |
| 1SL0303A00 | 4-5 | | 36,24 |
| 1SL0304A00 | 6 | | 48,03 |



| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
2 APARTADO
34 PAGINA

| Ref. | Tamaño armario | CONCEPTO | PRECIO EUROS |
|---|---|---|---|
| **PANELES MODULARES CIEGOS** | | | |
| 1SL0318A00 | 1 | 1/2 mód. vertical H=75 mm. | 5,72 |
| 1SL0319A00 | 2-3 | | 6,51 |
| 1SL0320A00 | 4-5 | | 7,24 |
| 1SL0321A00 | 6 | | 9,41 |
| 1SL0324A00 | 1 | 1 mód. vertical H=150 mm. | 10,47 |
| 1SL0325A00 | 2-3 | | 11,64 |
| 1SL0326A00 | 4-5 | | 13,09 |
| 1SL0327A00 | 6 | | 16,89 |
| 1SL0330A00 | 1 | 2 mód. vertical H=300 mm. | 18,82 |
| 1SL0331A00 | 2-3 | | 21,39 |
| 1SL0332A00 | 4-5 | | 24,07 |
| 1SL0333A00 | 6 | | 31,18 |
| **PERFIL DIN** | | | |
| 1SL0290A00 | 1 | 12 | 4,67 |
| 1SL0291A00 | 2-3 | 18 | 5,31 |
| 1SL0292A00 | 4-5 | 24 | 6,51 |
| 1SL0293A00 | 6 | 36 | 9,95 |
| **CONJUNTOS CANALIZACION CABLEADOS** | | | |
| 1SL0353A00 | 1 | Conjunto 25x60 mm. | 13,09 |
| 1SL0354A00 | 2-3 | | 14,15 |
| 1SL0355A00 | 4-5 | | 15,51 |
| 1SL0356A00 | 6 | | 17,43 |
| 1SL0360A00 | 1 | Conjunto 40x60 mm. | 13,30 |
| 1SL0361A00 | 2-3 | | 14,41 |
| 1SL0362A00 | 4-5 | | 16,07 |
| 1SL0363A00 | 6 | | 18,17 |
| **PLACAS DE MONTAJE** | | | |
| 1SL0267A00 | 1 | Aislante | 14,15 |
| 1SL0268A00 | 2 | | 25,05 |
| 1SL0269A00 | 3 | | 32,77 |
| 1SL0270A00 | 4 | | 46,37 |
| 1SL0271A00 | 5 | | 59,87 |
| 1SL0272A00 | 6 | | 134,13 |
| 1SL0259A00 | 1 | Ciega | 16,56 |
| 1SL0260A00 | 2 | | 26,98 |
| 1SL0261A00 | 3 | | 33,42 |
| 1SL0262A00 | 4 | | 51,71 |
| 1SL0263A00 | 5 | | 65,59 |
| 1SL0264A00 | 6 | | 102,31 |
| 1SL0275A00 | 1 | Metálica perforada | 45,27 |
| 1SL0276A00 | 2 | | 76,78 |
| 1SL0277A00 | 3 | | 94,74 |
| 1SL0278A00 | 4 | | 145,05 |
| 1SL0279A00 | 5 | | 182,04 |
| 1SL0280A00 | 6 | | 331,37 |
| **ACCESORIOS** | | | |
| 1SL0383A00 | 1/6 | Fijación placa metálica ciega a fondo armario | 18,09 |
| 1SL0400A00 | | Kit fijación contrapuerta | 4,73 |
| 1SL0340A00 | 1-6 | Cerradura con llave Yale | 21,10 |
| 1SL0341A00 | 1-6 | Cierre triangular | 2,77 |
| 1SL0339A00 | 1-6 | Cierre cuadrado | 2,77 |
| 1SL0459A00 | 1-6 | Cerradura doble aleta estándar (incluye llave de cierre) | 2,63 |
| 1SL0457A00 | | Recambio llave universal | 2,63 |
| 1SL0458A00 | 1-6 | Cierre para candado | 19,46 |
| 1SL0342A00 | 1-6 | Soporte fij. mural plástico | 10,65 |
| 1SL0401A00 | 1-6 | Soporte fij. mural inox. | 32,43 |

| Ref. | Tamaño armario | CONCEPTO | PRECIO EUROS |
|---|---|---|---|
| 1SL0343A00 | 1 | Conjunto fijación en poste | 67,56 |
| 1SL0344A00 | 2-3 | | 69,47 |
| 1SL0345A00 | 4-5 | | 72,84 |
| 1SL0346A00 | 6 | | 74,54 |
| 1SL0352A00 | 1-4 | Pedestal | 349,40 |
| 1SL0464A00 | 4 | Pedestal soterrable | 418,19 |
| 1SL0465A00 | 5 | | 429,49 |
| 1SL0466A00 | 6 | | 514,25 |
| 1SL0470A00 | 2 | Kit apertura puerta Gemini | 158,23 |
| 1SL0471A00 | 3-4 | horizontal | 209,09 |
| 1SL0472A00 | 5 | | 250,92 |
| 1SL0473A00 | 6 | | 307,42 |
| 1SL0385A00 | 1 | Placa embellecedora trasera | 60,53 |
| 1SL0386A00 | 2 | | 80,99 |
| 1SL0387A00 | 3 | | 111,57 |
| 1SL0388A00 | 4 | | 129,59 |
| 1SL0389A00 | 5 | | 198,68 |
| 1SL0390A00 | 6 | | 313,14 |
| 1SL0413A00 | 2-3 | Kit acoplamiento vertical | 93,88 |
| 1SL0414A00 | 4 | 2 armarios | 111,71 |
| 1SL0415A00 | 5 | | 134,13 |
| 1SL0416A00 | 6 | | 151,97 |
| 1SL0423A00 | 2-3 | Zócalo base, alto 30 mm. | 93,88 |
| 1SL0424A00 | 4 | | 111,71 |
| 1SL0425A00 | 5 | | 134,13 |
| 1SL0426A00 | 6 | | 151,97 |
| 1SL0433A00 | 2-3 | Anclaje metálico sobre | 85,00 |
| 1SL0434A00 | 4 | suelo para armario | 93,88 |
| 1SL0435A00 | 5 | | 102,84 |
| 1SL0436A00 | 6 | | 111,71 |
| | | Kit de ventilación + filtro | |
| EN0105K | | 105x105 | 27,04 |
| EN0150K* | | 150x150 | 40,21 |
| EN0204K* | | 204x204 | 67,18 |
| *No sirve para tamaño 1 | | | |
| 1SL0351A00 | 1 a 6 | Kit anticondensación | 33,88 |
| 1SL0451A00 | 1 | Tejadillo Gemini | 63,86 |
| 1SL0452A00 | 2-3 | | 81,16 |
| 1SL0454A00 | 4 | | 90,83 |
| 1SL0455A00 | 5 | | 105,92 |
| 1SL0456A00 | 6 | | 134,99 |
| 1SL0441A00 | 1 | Bisagras Gemin | 7,91 |
| 1SL0442A00 | 2 | | 8,54 |
| 1SL0443A00 | 3-4 | | 11,85 |
| 1SL0445A00 | 5 | | 13,80 |
| 1SL0446A00 | 6 | | 17,12 |
| M128940000 | | Fresa universal | 410,05 |
| M128630000 | | Tapaventanas gris 4 mód. | 1,95 |
| M128510000 | | Adaptador profundidad para System Pro M compact y caja moldeada Tmax | 20,78 |
| | | Fijaciones | |
| 1SL0397A00 | 1-6 | tornillos a fondo armario | 9,21 |
| 1SL0380A00 | 1-6 | placa montaje metálica | 3,95 |
| 1SL0381A00 | 1-6 | perfil DIN 2 u. | 2,84 |
| 1SL0382A00 | 1-6 | placa montaje parcial 2 u. | 2,50 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
9 PAGINA

CONCEPTO | PRECIO EUROS

## CAJAS GENERALES DE PROTECCION Y MEDIDA

Envolvente constituida por:
Cuba provista de insertos metálicos M6 para la fijación del aparellaje o placa de montaje.
Tapa provista de ventanilla tipo V1 para la lectura del contador, cerradura de plástico de cabeza triangular y alojamiento para candado.
Cierre mediante tornillo de plástico de cabeza triangular de 11 mm. normalizado.



### MININTER-V

Med: 220x540x195 mm. Placa: 480x195 mm.

| Ref. | Designación | Placa montaje | Venta-nilla | Dispos. p/candado | |
|---|---|---|---|---|---|
| 0256600 | MV | -- | 1 | HC | 62,60 |
| 0256601 | MV-1M | 1M | 1 | HC | 70,80 |
| 0256604* | MV-1M/BT | 1M | 1 | HC | 137,00 |
| 0256602 | MV-1T | 1M/T | 1 | HC | 72,60 |
| 0256631* | MV-1T/BT | 1T | 1 | HC | 193,00 |

* Con tapa bases, corte omnipolar y base + neutro.



### MININTER-H

Med: 431x317x191 mm.Placa: 238x375 mm.

| | | | | | |
|---|---|---|---|---|---|
| 0256832 | MH-HC | -- | -- | HC | 61,10 |
| 0256805 | MH-1M/V | 1M | 1 | -- | 71,70 |
| 0256804 | MH-1MR | 1M+R | -- | -- | 69,90 |



### PANINTER

Med: 536x516x227 mm. Placa: 480x470 mm.

| | | | | | |
|---|---|---|---|---|---|
| 0250404 | PN-HC | -- | -- | HC | 96,10 |
| 0250405 | PN-1V | -- | 1 | HC | 102,00 |
| 0250406 | PN-2V | -- | 2 | HC | 109,00 |
| 0250407 | PN-3V | -- | 3 | HC | 115,00 |
| 0250408 | PN-4V | -- | 4 | HC | 122,00 |
| 0250410* | PN-HC/PA | -- | -- | HC | 112,00 |



### MAXINTER

Med: 698x585x240 mm. Placa: 640x530 mm.

| | | | | | |
|---|---|---|---|---|---|
| 0255001 | MX-HC | -- | -- | HC | 129,00 |
| 0255005 | MX-2VHC | -- | 2 | HC | 135,00 |
| 0255006 | MX-3VHC | -- | 3 | HC | 143,00 |
| 0255003* | MX-HC/PA | -- | -- | HC | 135,00 |
| 0255021* | MX-C | Ciega | -- | HC | 213,00 |

* Con placa de cierre amovible



### MODULOS UNIFAMILIARES

Medidas: 373x188x159 mm.

| | | | |
|---|---|---|---|
| 0236037 | MU | Tapa transparente | 66,30 |
| 0236045 | CD | Tapa opaca + ventanilla | 74,20 |



### ARQUETAS DE REGISTRO

| | | | |
|---|---|---|---|
| 0240200 | TR 20-P | 245x245/Ø200 | 23,60 |
| 0240202 | TR 40-P | 400x400 | 135,00 |

### CAJAS DE DERIVACION

Cable de paso máximo 150 mm², excepto CD-95 de 95 mm².

| Ref. | Design. | Tamaño fusib. | Derivac. máx.mm² | Salida proteg. | |
|---|---|---|---|---|---|
| 0560001 | CD-95 | | 95 | | 138,00 |
| 0560002 | CD-150 | | 150 | | 179,00 |
| 0560101 | CDP-63 | 22x58 | 54,6 | 63A | 239,00 |
| 0560102 | CDP-160 | NH0 | 95 | 160A | 371,00 |
| 0560195 | CDP-250 | NH1 | 150 | 250A | 338,00 |



CONCEPTO | PRECIO EUROS



## CAJAS DE SECCCIONAMIENTO Y PUESTA A TIERRA

| | | | | |
|---|---|---|---|---|
| 0236083 | CTST2 | 160x110x65 | Transparente | 21,40 |
| 0236085 | CTSO2 | " | Opaca | 19,90 |

## PUERTAS METALICAS PARA NICHOS

### CIERRE ESTANDAR TRIANGULAR



| Ref. | Montaje | Dim. nichos (mm) Designación | |
|---|---|---|---|
| 0931100 | CGP 1-63/100<br>CGP 7-63/100 | 450x300x200<br>PPN 4530 | 79,80 |
| 0931101 | CGP 7-160/250/400<br>CGP 9-160/250/400 | 700x420x200<br>PPN 7042 | 100,20 |
| 0931102 | CGP 9-250/400/630,<br>CPM 2, CDI | 600x600x300<br>PPN 6060 | 111,00 |
| 0931103 | CM 1 | 620x360x250<br>PPN 6236 | 110,00 |
| 0931104 | CPM 1 D2 | 400x540x250<br>PPN 4054 | 88,30 |
| 0931105 | CPM 3<br>M2 | 650x780x300<br>PPN 6578 | 135,00 |
| 0931106 | CS | 650x420x200<br>PPN 6542 | 121,00 |
| 0931107 | CS + CGP | 1250x420x200<br>PPN 12542 | 188,00 |
| 0931108 | 2x CGP 250A<br>2x CGP 400A | 700x940x200<br>PPN 7094 | 232,00 |
| 0931109 | CGP 400<br>CGP 250/400 BUC | 900x500x200<br>PPN 9050 | 163,00 |
| 0931110 * | CS + CGP | 1700x700x200<br>PPN 17070 | 344,00 |
| 0931112 | CPM3-D*/*-CS<br>CPM3 2 cuerpos | 1400x900x300<br>PPN14090 | 312,00 |
| 0931113 | T2/M2<br>CPM2 2 cuerpos | 1400x700x300<br>PPN 14070 | 315,00 |
| 0931114 | CGP | 900x600x300<br>PPN 9060 | 231,00 |
| 0931115 | CPM o CGP | 285x285x200<br>PPN 3030 | 89,00 |
| 0931116 | CPM o CGP | 485x385x200<br>PPN 5040 | 130,00 |
| 0931117 | CPM o CGP | 485x585x200<br>PPN 5060 | 137,00 |
| 0931118 | CPM o CGP | 585x485x200<br>PPN 6050 | 137,00 |
| 0931220 | Equipo medida 0470441-E | 1200x900x300 | 245,00 |
| 0931124 | CGP 7-160/250/400<br>CGP 9-160/250/400 | 700x560x200<br>PPN 7056 | 137,00 |
| 0931129 | CGP 7-63/100 | 450x560x200<br>PPN 4556 | 113,00 |
| 0931130 | Varios | 1760x700x300<br>PPN 17670 | 455,00 |
| 0931131 | 2 CPM1 D2 | 400x1040x250<br>PPN 40104 | 249,00 |
| 0931132 | 2 CPM2 D4 | 600x1170x300<br>PPN 60117 | 264,00 |
| 0931133 | Equipo medida +CGP | 1200x1600x400<br>PPN 120160 | 415,00 |
| 0931150 | CPM-1TE-UF | 560x700x300<br>PPN 5670 | 97,00 |
| 0931151 | CGP 7-100/160 BUC | 560x450x200<br>PPN 5645 | 99,00 |
| 0931215 | MODULO 33 | 320x320x200<br>PPN 3232 | 108,00 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
10 PAGINA

CONCEPTO

## PUERTAS METALICAS PARA NICHOS

### CIERRE BOMBIN CIA. ELECTRICA



| Ref. | Montaje | Dim. nichos (mm) Designación | PRECIO EUROS |
|---|---|---|---|
| **0931100-X** | CGP 1-63/100<br>CGP 7-63/100 | 450x300x200<br>PPN 4530 X | 144,00 |
| **0931101-X** | CGP 7-160/250/400<br>CGP 9-160/250/400 | 700x420x200<br>PPN 7042 X | 164,00 |
| **0931102-X** | CGP 9-250/400/630,<br>CPM 2, CDI | 600x600x300<br>PPN 6060 X | 175,00 |
| **0931103-X** | CM 1 | 620x360x250<br>PPN 6236 X | 174,00 |
| **0931104-X** | CPM 1 D2 | 400x540x250<br>PPN 4054 X | 152,00 |
| **0931105-X** | CPM 3<br>M2 | 650x780x300<br>PPN 6578 X | 199,00 |
| **0931106-X** | CS | 650x420x200<br>PPN 6542 X | 185,00 |
| **0931107-X** | CS + CGP | 1250x420x200<br>PPN 12542 X | 252,00 |
| **0931108-X** | 2x CGP 250A<br>2x CGP 400A | 700x940x200<br>PPN 7094 X | 296,00 |
| **0931109-X** | CGP 400<br>CGP 250/400 BUC | 900x500x200<br>PPN 9050 X | 227,00 |
| **0931110-X** | CS + CGP | 1700x700x200<br>PPN 17070 X | 408,00 |
| **0931112-X** | CPM3-D*/*-CS<br>CPM3 2 cuerpos | 1400x900x300<br>PPN14090 X | 376,00 |
| **0931113-X** | T2/M2<br>CPM2 2 cuerpos | 1400x700x300<br>PPN 14070 X | 379,00 |
| **0931114-X** | CGP | 900x600x300<br>PPN 9060 X | 295,00 |
| **0931115-JIS** | CPM o CGP * | 285x285x200<br>PPN 3030-JIS | 89,00 |
| **0931116-JIS** | CPM o CGP * | 485x385x200<br>PPN 5040-JIS | 130,00 |
| **0931117-JIS** | CPM o CGP * | 485x585x200<br>PPN 5060-JIS | 137,00 |
| **0931118.JIS** | CPM o CGP *<br>* Cierre JIS Endesa | 585x485x200<br>PPN 6050-JIS | 137,00 |
| **0931220-X** | Equipo medida<br>0470441-E | 1200x900x300 | 309,00 |
| **0931124-X** | CGP 7-160/250/400<br>CGP 9-160/250/400 | 700x560x200<br>PPN 7056 X | 201,00 |
| **0931129-X** | CGP 7-63/100 | 450x560x200<br>PPN4556 X | 177,00 |
| **0931130-X** | Varios | 1760x700x300<br>PPN 17670 X | 519,00 |
| **0931131-X** | 2 CPM1 D2 | 400x1040x250<br>PPN40104 X | 313,00 |
| **0931132-X** | 2 CPM2 D4 | 600x1170x300<br>PPN60117 X | 328,00 |
| **0931133-X** | Equipo medida<br>+CGP | 1200x1600x400<br>PPN 120160 X | 479,00 |
| **0931150-X** | CPM-1TE-UF | 560x700x300<br>PPN 5670 X | 163,00 |
| **0931151-X** | CGP 7-100/160 BUC | 560x450x200<br>PPN 5645 X | 163,00 |
| **0931215-X** | MODULO 33 | 320x320x200<br>PPN 3232 X | 172,00 |

### TAPAS DE REGISTRO



| | | | |
|---|---|---|---|
| **0931140** | TR 3555 | 350x350 | 137,00 |
| **0931141** | TR 3570 | 350x700 | 176,00 |
| **0931142** | TR 35100 | 350x1000 | 195,00 |
| **0931143** | TR 45135 | 450x1350 | 227,00 |
| **0931144** | TR 45140 | 450x1400 | 259,00 |

CONCEPTO

## CAJAS MODULARES DE DOBLE AISLAMIENTO

### SISTEMA UNINTER SERIE 33

Cubas y fondos fabricados en poliéster reforzado con fibra de vidrio, color gris RAL 7035.Tapas transparentes u opacas fabricadas en policarbonato estabilizado a los rayos ultravioletas.
Con tapas de policarbonato fumé, consultar.
Tornillos precintables. Tapa alta (Ref. ...**-A**).

### CAJAS CON TAPA TRANSPARENTE



| Ref. | Módulo | Protec. | Med. exteriores | PRECIO EUROS |
|---|---|---|---|---|
| **0234032** | MH 32 | IP41 | 270x180x171 | 32,40 |
| **0234033** | MH 33 | | 270x270x171 | 35,20 |
| **0234034** | MH 34 | | 270x360x171 | 41,20 |
| **0234034-A** | MH 34-A | | 270x360x201 | 52,60 |
| **0234042** | MH 42 | | 360x180x171 | 52,40 |
| **0234044** | MH 44 | | 360x360x171 | 54,65 |
| **0234044-A** | MH 44-A | | 360x360x201 | 63,30 |
| **0234063** | MH 63 | | 540x270x171 | 60,90 |
| **0234063-A** | MH 63-A | | 540x270x202 | 73,40 |
| **0234064** | MH 64 | | 540x360x171 | 72,40 |
| **0234064-A** | MH 64-A | | 540x360x202 | 84,20 |
| **0234066** | MH 66 | | 540x540x171 | 104,70 |
| **0234066-A** | MH 66-A | | 540x540x202 | 111,60 |
| **0234084-A** | MH 84-A | | 540x540x171 | 123,30 |
| **0234086-A** | MH 86-A | | 540x540x202 | 141,30 |

CON JUNTA

| | | | | |
|---|---|---|---|---|
| **0234015-J** | MH 15 | IP55 | 135x135x129 | 19,30 |
| **0234021-J** | MH 21 | | 180x135x129 | 23,70 |
| **0234022-J** | MH 22 | | 180x180x129 | 27,50 |
| **0234031-J** | MH 31 | | 270x135x129 | 27,80 |
| **0234032-B-J** | MH 32-B | | 270x180x141 | 35,25 |
| **0234032-J** | MH 32 | | 270x180x171 | 33,90 |
| **0234033-J** | MH 33 | | 270x270x171 | 37,30 |
| **0234034-J** | MH 34 | | 270x360x171 | 44,10 |
| **0234034-A-J** | MH 34-A | | 270x360x201 | 55,60 |
| **0234042-J** | MH 42 | | 360x180x171 | 56,90 |
| **0234044-J** | MH 44 | | 360x360x171 | 59,95 |
| **0234044-A-J** | MH 44-A | | 360x360x201 | 68,60 |
| **0234063-J** | MH 63 | | 540x270x171 | 65,60 |
| **0234063-A-J** | MH 63-A | | 540x270x202 | 78,10 |
| **0234064-J** | MH 64 | | 540x360x171 | 77,00 |
| **0234064-A-J** | MH 64-A | | 540x360x202 | 88,80 |
| **0234066-J** | MH 66 | | 540x540x171 | 115,70 |
| **0234066-A-J** | MH 66-A | | 540x540x202 | 122,60 |
| **0234084-A-J** | MH 84-A | | 540x540x171 | 136,30 |
| **0234086-A-J** | MH 86-A | | 540x540x202 | 160,30 |

### CAJAS CON TAPA OPACA



| | | | | |
|---|---|---|---|---|
| **0234132-B** | MHO 32-B | IP41 | 270x180x141 | -- |
| **0234132** | MHO 32 | | 270x180x171 | 41,50 |
| **0234133** | MHO 33 | | 270x270x171 | 42,60 |
| **0234134** | MHO 34 | | 270x360x171 | 49,85 |
| **0234134-A** | MHO 34-A | | 270x360x201 | 63,95 |
| **0234142** | MHO 42 | | 360x180x171 | 64,00 |
| **0234144** | MHO 44 | | 360x360x171 | 66,80 |
| **0234144-A** | MHO 44-A | | 360x360x201 | 77,50 |
| **0234163** | MHO 63 | | 540x270x171 | 73,20 |
| **0234163-A** | MHO 63-A | | 540x270x202 | 85,60 |
| **0234164** | MHO 64 | | 540x360x171 | 86,85 |
| **0234164-A** | MHO 64-A | | 540x360x202 | 101,00 |
| **0234166** | MHO 66 | | 540x540x171 | 123,50 |
| **0234166-A** | MHO 66-A | | 540x540x202 | 141,40 |
| **0234184-A** | MHO 84-A | | 540x540x171 | 149,30 |
| **0234186-A** | MHO 86-A | | 540x540x202 | 172,10 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CONJUNTA** | | | | |
| Ref. | Módulo | Protec. | Med. exteriores | |
| **0234115-J** | MHO 15 | IP55 | 135x135x129 | 23,80 |
| **0234121-J** | MHO 21 | | 180x135x129 | 29,10 |
| **0234122-J** | MHO 22 | | 180x180x129 | 34,50 |
| **0234131-J** | MHO 31 | | 270x135x129 | 37,90 |
| **0234132-B-J** | MHO 32-B | | 270x180x141 | 42,25 |
| **0234132-J** | MHO 32 | | 270x180x171 | 43,00 |
| **0234133-J** | MHO 33 | | 270x270x171 | 44,70 |
| **0234134-J** | MHO 34 | | 270x360x171 | 52,75 |
| **0234134-A-J** | MHO 34-A | | 270x360x201 | 66,95 |
| **0234142-J** | MHO 42 | | 360x180x171 | 68,50 |
| **0234144-J** | MHO 44 | | 360x360x171 | 72,10 |
| **0234144-A-J** | MHO 44-A | | 360x360x201 | 82,80 |
| **0234163-J** | MHO 63 | | 540x270x171 | 77,90 |
| **0234163-A-J** | MHO 63-A | | 540x270x202 | 90,30 |
| **0234164-J** | MHO 64 | | 540x360x171 | 91,45 |
| **0234164-A-J** | MHO 64-A | | 540x360x202 | 105,60 |
| **0234166-J** | MHO 66 | | 540x540x171 | 137,50 |
| **0234166-A-J** | MHO 66-A | | 540x540x202 | 152,40 |
| **0234184-A-J** | MHO 84-A | | 540x540x171 | 162,30 |
| **0234186-A-J** | MHO 86-A | | 540x540x202 | 191,10 |
| **CAJAS CON TAPA DE POLICARBONATO "FUME"** | | | | |
| **0237015-J** | MHF 15 | | 135x135x129 | 31,50 |
| **0237021-J** | MHF 21 | | 180x135x129 | 34,90 |
| **0237022-J** | MHF 22 | | 180x180x129 | 39,60 |
| **0237031-J** | MHF 31 | | 270x135x129 | 41,80 |
| **0237032-BJ** | MHF 32-B | | 270x180x141 | 44,00 |
| **0237032-J** | MHF 32 | | 270x180x171 | 43,00 |
| **0237033-J** | MHF 33 | | 270x270x171 | 46,60 |
| **0237034-J** | MHF 34 | | 270x360x171 | 54,95 |
| **0237034-AJ** | MHF 34-A | | 270x360x201 | 70,45 |
| **0237042-J** | MHF 42 | | 360x180x171 | 71,95 |
| **0237044-J** | MHF 44 | | 360x360x171 | 75,75 |
| **0237044-AJ** | MHF 44-A | | 360x360x201 | 87,45 |
| **0237063-J** | MHF 63 | | 540x270x171 | 82,10 |
| **0237063-AJ** | MHF 63-A | | 540x270x201 | 95,90 |
| **0237064-J** | MHF 64 | | 540x360x171 | 96,35 |
| **0237064-AJ** | MHF 64-A | | 540x360x201 | 112,10 |
| **0237066-J** | MHF 66 | | 540x540x171 | 145,10 |
| **0237066-AJ** | MHF 66-A | | 540x540x201 | 161,65 |
| **0237084-AJ** | MHF 84-A | | 720x360x201 | 172,15 |
| **0237086-AJ** | MHF 86-A | | 720x540x201 | 203,30 |
| **CAJAS CON TAPA DE POLIESTER OPACA** | | | | |
| **0234732-J** | MHP 32 | | 270x180x171 | 41,30 |
| **0234733-J** | MHP 33 | | 270x270x171 | 45,80 |
| **0234734-J** | MHP 34 | | 270x360x171 | 51,90 |
| **0234763-J** | MHP 63 | | 540x270x171 | 76,20 |
| **0234764-J** | MHP 64 | | 540x360x171 | 89,70 |
| SISTEMA UNINTER SERIE 55 | | | | |
| Tapa alta (Ref. ...**-A**). | | | | |
| **CAJAS CON TAPA TRANSPARENTE** | | | | |
| **0234035** | MT 3530 | IP41 | 315x270x178 | 31,70 |
| **0234045** | MT 3540 | | 315x360x178 | 36,20 |
| **0234055** | MT 3545 | | 315x405x178 | 45,00 |
| **0234073** | MT 7030 | | 630x270x178 | 53,00 |
| **0234073-A** | MT 7030-A | | 630x270x202 | 61,10 |
| **0234074** | MT 7040 | | 630x360x171 | 59,80 |
| **0234074-A** | MT 7040-A | | 630x360x202 | 66,00 |
| **0234075-A** | MT 7045-A | | 630x405x202 | 69,20 |
| **0234076** | MT 7060 | | 630x540x171 | 84,90 |
| **0234076-A** | MT 7060-A | | 630x540x202 | 92,00 |
| **CONJUNTA** | | | | |
| **0234035-J** | MT 3530 | IP55 | 315x270x178 | 36,50 |
| **0234045-J** | MT 3540 | | 315x360x178 | 41,36 |
| **0234055-J** | MT 3545 | | 315x405x178 | 51,90 |
| **0234073-J** | MT 7030 | | 630x270x178 | 60,60 |
| **0234073-AJ** | MT 7030-A | | 630x270x202 | 68,70 |
| **0234074-J** | MT 7040 | | 630x360x171 | 68,80 |
| **0234074-AJ** | MT 7040-A | | 630x360x202 | 75,00 |
| **0234075-AJ** | MT 7045-A | | 630x405x202 | 78,70 |
| **0234076-J** | MT 7060 | | 630x540x171 | 96,20 |
| **0234076-AJ** | MT 7060-A | | 630x540x202 | 103,30 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CAJAS CON TAPA OPACA** | | | | |
| Ref. | Módulo | Protec. | Med. exteriores | |
| **0234135** | MO 3530 | IP41 | 315x270x178 | 33,30 |
| **0234145** | MO 3540 | | 315x360x178 | 38,10 |
| **0234155** | MO 3545 | | 315x405x178 | 47,90 |
| **0234173** | MO 7030 | | 630x270x178 | 55,60 |
| **0234173-A** | MO 7030-A | | 630x270x202 | 67,20 |
| **0234174** | MO 7040 | | 630x360x171 | 63,00 |
| **0234174-A** | MO 7040-A | | 630x360x202 | 74,00 |
| **0234175-A** | MO 7045-A | | 630x405x202 | 78,30 |
| **0234176** | MO 7060 | | 630x540x171 | 89,40 |
| **0234176-A** | MO 7060-A | | 630x540x202 | 98,90 |
| **CONJUNTA** | | | | |
| **0234135-J** | MO 3530 | IP55 | 315x270x178 | 38,10 |
| **0234145-J** | MO 3540 | | 315x360x178 | 43,20 |
| **0234155-J** | MO 3545 | | 315x405x178 | 54,70 |
| **0234173-J** | MO 7030 | | 630x270x178 | 63,20 |
| **0234173-AJ** | MO 7030-A | | 630x270x202 | 74,80 |
| **0234174-J** | MO 7040 | | 630x360x171 | 72,00 |
| **0234174-AJ** | MO 7040-A | | 630x360x202 | 83,00 |
| **0234175-AJ** | MO 7045-A | | 630x405x202 | 87,80 |
| **0234176-J** | MO 7060 | | 630x540x171 | 100,70 |
| **0234176-AJ** | MO 7060-A | | 630x540x202 | 110,20 |
| **SERIE PROMECO** | | | | |
| **CAJAS MODULARES DE DOBLE AISLAMIENTO** | | | | |
| Cuba, tapa y tornillo de cierre. Abertura inferior. | | | | |
| Ref. | Módulo | Para | | |
| **0234283-PR** | CB-30 | 1 perfil DIN<br>Módulo: 270x626x180 mm. | | 67,50 |
| **0234284-PR** | CB-40 | 2 perfiles DIN<br>Módulo: 390x626x200 mm. | | 85,10 |
| Cuba, tapa y tornillo de cierre. Abertura superior e inferior. Placa para soporte de equipos de medida. Tornilleria de fijación contador y placa. | | | | |
| **0234285-PR** | CM-30/4M | 4 contad. monofásicos<br>Módulo: 270x626x180 mm. | | 83,50 |
| **0234286-PR** | CM-45/3T | 3 contad. trifás. o monof.<br>Módulo: 390x626x200 mm. | | 101,00 |
| Cuba. Abertura superior e inferior. Placa para soporte de equipos de medida. Tornilleria de fijación contador y placa. | | | | |
| **0234277-PR** | PM-30/4M | 4 contad. monofásicos<br>Panel: 280x626x40 mm. | | 50,10 |
| **0234278-PR** | PM-45/3T | 3 contad. trifás. o monof.<br>Panel: 400x626x40 mm. | | 60,90 |
| Cuba, tapa y tornillo de cierre. Abertura superior y lateral. Soporte embarrado + tornilleria. | | | | |
| **0234287-PR** | CF-30 | Bases fusibles DO2, DO3<br>Módulo: 270x626x180 mm. | | 75,90 |
| **0234288-PR** | CF-40 | Bases fusibles DO2, DO3<br>Módulo: 390x626x200 mm. | | 92,40 |
| Cuba, tapa y tornillo de cierre. Abertura lateral paso de barras. Placa de interruptor. Tornilleria. | | | | |
| **0234804-PR** | CI-160A | Bases fusibles DO2, DO3<br>Módulo: 270x626x180 mm. | | 210,00 |
| **0234803-PR** | CI-250A | Bases fusibles DO2, DO3<br>Módulo: 390x626x200 mm. | | 289,00 |
| **ACCESORIOS** | | | | |
| **0926692-PR** | OFM-PR | Set de 4 soportes de fijación mural | | 15,10 |
| **0976286-PR** | TPR-270-SV | Tapa transparente 270 | | 32,60 |
| **0976285-PR** | TPR-390-SV | Tapa transparente 390 sin ventanilla | | 34,90 |
| **0976375-PR** | PL-PR | Placa lisa transp. CF-40 | | 29,90 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
11a PAGINA

# ACCESORIOS

## PLACAS DE MONTAJE CIEGAS



| | | Placa módulo | | PRECIO EUROS |
|---|---|---|---|---|
| 0234515 | Serie 33 | MH 15 | Poliéster | 1,60 |
| 0234521 | Combiester | MH 21 | | 1,90 |
| 0234522 | | MH 22 | | 2,10 |
| 0234531 | | MH 31 | | 2,60 |
| 0234532 | | MH 32 | | 2,90 |
| 0234533 | | MH 33 | | 3,85 |
| 0234534 | | MH 34 | | 6,30 |
| 0234542 | | MH 42 | | 7,65 |
| 0234544 | | MH 44 | | 8,20 |
| 0234563 | | MH 63 | | 10,10 |
| 0234564 | | MH 64 | | 11,10 |
| 0234566 | | MH 66 | | 18,80 |
| 0234584 | | MH 84 | | 27,45 |
| 0234586 | | MH 86 | | 33,50 |
| 0234535-ST | Serie 55 | 3530 | Poliéster | 4,55 |
| 0234545-ST | | 3540 | | 7,25 |
| 0234555-ST | | 3545 | | 8,60 |
| 0234573-ST | | 7030 | | 10,20 |
| 0234574-ST | | 7040 | | 13,20 |
| 0234575-ST | | 7045 | | 19,50 |
| 0234576-ST | | 7060 | | 20,80 |
| 0234515-M | Serie 33 | MH 15 | Metálicas | 4,90 |
| 0234521-M | Combiester | MH 21 | | 5,10 |
| 0234522-M | | MH 22 | | 5,40 |
| 0234531-M | | MH 31 | | 5,60 |
| 0234532-M | | MH 32 | | 5,70 |
| 0234533-M | | MH 33 | | 7,10 |
| 0234534-M | | MH 34 | | 8,40 |
| 0234542-M | | MH 42 | | 6,90 |
| 0234544-M | | MH 44 | | 11,80 |
| 0234563-M | | MH 63 | | 11,90 |
| 0234564-M | | MH 64 | | 14,90 |
| 0234566-M | | MH 66 | | 21,10 |
| 0234584-M | | MH 84 | | 19,70 |
| 0234586-M | | MH 86 | | 30,20 |
| 0234535-MST | Serie 55 | 3530 | Metálicas | 7,50 |
| 0234545-MST | | 3540 | | 12,10 |
| 0234555-MST | | 3545 | | 14,20 |
| 0234573-MST | | 7030 | | 16,80 |
| 0234574-MST | | 7040 | | 21,70 |
| 0234575-MST | | 7045 | | 27,30 |
| 0234576-MST | | 7060 | | 29,80 |
| 0234515-BQ | Serie 33 | MH 15 | Baquelita | 3,10 |
| 0234521-BQ | Combiester | MH 21 | | 3,50 |
| 0234522-BQ | | MH 22 | | 4,20 |
| 0234531-BQ | | MH 31 | | 4,70 |
| 0234532-BQ | | MH 32 | | 5,30 |
| 0234533-BQ | | MH 33 | | 8,50 |
| 0234534-BQ | | MH 34 | | 11,40 |
| 0234542-BQ | | MH 42 | | 17,20 |
| 0234544-BQ | | MH 44 | | 20,20 |
| 0234563-BQ | | MH 63 | | 27,00 |
| 0234564-BQ | | MH 64 | | 30,30 |
| 0234566-BQ | | MH 66 | | 35,80 |
| 0234584-BQ | | MH 84 | | 49,50 |
| 0234586-BQ | | MH 86 | | 53,80 |

## PLACAS BASE MECANIZADAS

POLIESTER



| | | | | PRECIO EUROS |
|---|---|---|---|---|
| 0976706-ST | Placa | 1 monofásico | mód. 33 | 6,00 |
| 0976739-ST | | 1 trifás. vertical | mód. 63 | 13,80 |
| 0976735-ST | | 3 monofásico | mód. 63 | 16,80 |
| 0976754-ST | | 2 trifás. + reloj | mód. 64 | 19,20 |
| 0976778-ST | | 6 monofásico | mód. 66 | 30,80 |
| 0978000-MST | Placa | 4 monofásico-panel | | 16,90 |
| 0978001-MST | | 3 trifásico-panel | | 25,00 |
| 0976951-ST | Placa | 1 monofásico | mód. 3530 | 6,60 |
| 0976961-ST | | 2 monofásico | mód. 3540 | 12,20 |
| 0976981-ST | | 4 monofásico | mód. 7030 | 17,10 |
| 0976786-ST | | 4 monofásico | mód. 7040 | 20,90 |
| 0976787-ST | | 4 monof. en V | mód. 7040 | 20,00 |
| 0976806-ST | | 8 monofásico | mód. 7060 | 34,90 |
| 0976971-ST | | 1 trifásico | mód. 3545 | 11,40 |
| 0976796-ST | | 3 trifásico | mód. 7045 | 25,40 |

POLICARBONATO

| | | | | |
|---|---|---|---|---|
| 0926415-ST | Placa | 4 monofásico | mód. 7030 | 8,70 |
| 0926416-ST | | 8 monofásico | mód. 7060 | 16,50 |
| 0926417-ST | | 3 trifásico | mód. 7045 | 11,90 |

## PLACAS DE PROTECCION PARA CORTACIRCUITOS TIPO NEOZED (DO)



| | | Placa policarbonato | |
|---|---|---|---|
| 0976319-ST | PPNT-36-63 | transparente 36 orif. | 14,00 |
| 0976367-ST | PPNT-24/100 | transparente 24 orif. | 14,90 |

## FONDOS DE PANEL DE MEDIDA



| | | | | |
|---|---|---|---|---|
| 0234271 | FPM-30 | 4 monof. | 280x630x59 | 25,30 |
| 0234272 | FPM-45 | 3 trifási. | 400x630x59 | 28,10 |

## TAPAS CIERRE LATERAL



| Ref. | Designación | Abertura | | |
|---|---|---|---|---|
| 0976376 | TC 18 | 135 mm. | sin junta | 6,80 |
| 0976004 | TC 18 | 180 mm. | | 7,20 |
| 0976002 | TC 27 | 270 mm. | | 8,90 |
| 0976003 | TC 36 | 360 mm. | | 9,25 |
| 0976376-J | TC 13-J | 135 mm. | con junta | 7,90 |
| 0976004-J | TC 18-J | 180 mm. | | 8,30 |
| 0976000 | TC 27-J | 270 mm. | | 9,80 |
| 0976001 | TC 36-J | 360 mm. | | 10,40 |

## BRIDAS DE ACOPLAMIENTO



| | | | | |
|---|---|---|---|---|
| 0976010 | BA 13 | 135 mm. | sin junta | 4,80 |
| 0976018 | BA 18 | 180 mm. | | 5,00 |
| 0976022 | BA 27 | 270 mm. | | 5,35 |
| 0976023 | BA 36 | 360 mm. | | 6,40 |
| 0976377 | BA 13-J | 135 mm. | con junta | 6,90 |
| 0976388 | BA 18-J | 180 mm. | | 7,10 |
| 0976020 | BA 27-J | 270 mm. | | 8,00 |
| 0976021 | BA 36-J | 360 mm. | | 9,35 |

## SOPORTES EMBARRADOS



| | | | |
|---|---|---|---|
| 0976040 | SBF-3 | Escalonado | 7,50 |
| 0976040-BOR | SBFB-3 | Escalonado con bornes | 11,00 |
| 0976041 | SBF-4 | Horizontal | 9,65 |
| 0976041-BOR | SBFB-4 | Horizontal con bornes | 12,60 |

## BRIDAS DE CONEXION



| | | | |
|---|---|---|---|
| 0976075 | BD-15 | De derivación 15/5 | 0,92 |
| 0976076 | BD-20 | De derivación 20/4 | 1,31 |
| 0976082 | BCE | De embarrado | 1,87 |

## TORNILLOS DE CIERRE



| Ref. | Serie 55/33 | Cabeza | |
|---|---|---|---|
| 0976007 | TP | Tapón ciego | 0,31 |
| 0976014 | TCD | Destornillador | 0,48 |
| 0976017 | TCT | Triangular | 0,60 |
| 0926481 | TC 1/4 | Manual 1/4 vuelta | 1,72 |
| | Serie 33 Combiester | | |
| 0976014-H | TCD-33G | Destornillador (gris) | 2,71 |
| 0976014-A | TCD-33A | Destornillador (azul) | 3,98 |
| 0976017-H | TCT-33 | Triangular | 2,31 |
| 0926481 | TC-33 | Manual | 1,79 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
APARTADO 2
PAGINA 11 b

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CANALETA** | | | | |
|  | | | | |
| **0976006** | CN-1 | Lisa | | 4,30 |
| **0976005** | CN-4 | Tabicada | | 19,90 |
| **0978013** | PS 30 | Placa poliéster 270 mm. | | 1,30 |
| **0978014** | PS 45 | Placa poliéster 405 mm. | | 2,20 |
| **CAJA DE ENTRADA DE CABLES CIEGA** | | | | |
|  | | | | |
| **0976028** | CC-36 | Caja | | 11,10 |
| **0986028-J** | CCJ-36 | Caja con junta | | 12,90 |
| **0976028-16** | CC-263 | Caja 263/109 | | 16,80 |
| **0986296-16** | CC-173 | Caja 173/109 | | 16,80 |
| **0976038** | CCB | Caja botella partida | | 24,50 |
| **BISAGRAS** | | | | |
|  | | | | |
| **0976222** | BAP | Articulada | | 5,40 |
| **0976223** | BAM | Articulada metálica | | 6,40 |
| **0976510** | BFD | Flexible destornillador | | 1,97 |
| **0976511** | BFM | Flexible manual | | 1,97 |
| **DISPOSITIVO DE VENTILACION** | | | | |
|  | | | | |
| **0976055** | DV | | | 0,98 |
| **0976056** | DVG | ventilación grande | | 2,87 |
| **PRENSAESTOPAS** | | | | |
|  | | | | |
| **0976200** | PG 9 | con tapón y tuerca | | 1,19 |
| **0976201** | PG 11 | incorporados | | 1,62 |
| **0976202** | PG 13 | | | 1,98 |
| **0976203** | PG 16 | | | 2,10 |
| **0976204** | PG 21 | | | 2,80 |
| **0976205** | PG 29 | | | 4,50 |
| **0976206** | PG 36 | | | 7,60 |
| **0976207** | PG 42 | | | 13,00 |
| **0976208** | PG 48 | | | 13,40 |
| **ACCESORIOS DE FIJACION** | | | | |
|  | | | | |
| Ref. | Design. | Tipo de fijación | Dimensión lateral módulos (mm) | |
| **0976050** | OF | Mural | Todos | 1,25 |
| **0976550** | OF | Mural | Todos | 9,80 |
| **0947300** | FP | Poste | Todos | 1,20 |
| **0976032** | FP 27 | Poste | 270 | Cons. |
| **0976033** | FP 36 | Poste | 360 | Cons. |
| **0976034** | FP 54 | Poste | 540 | Cons. |
| **0976035** | FP 63 | Poste | 630 | Cons. |
| **PERFILES PARA BASTIDORES** | | | | |
|  | | | | |
| **0976085** | G-20/10 | Perfil 20x10 perforado 2mt. | | 7,10 |
| **0976086** | TM-6 | Tuerca deslizante M6 | | 0,28 |
| **PORTAETIQUETAS** | | | | |
|  | | | | |
| **0976093-SE** | PTE | Portaetiquetas (sin etiqueta) | | 0,55 |
| **0976089** | ETQ | Etiqueta | | 0,26 |
| **0976093** | PTEE | Portaetiquetas +etiqueta | | 0,51 |
| **AISLADORES** | | | | |
|  | | | | |
| **0926385** | ATT | Tuerca a tuerca | | 1,18 |
| **0926386** | ATE | Tuerca a espárrago | | 1,19 |
| **0926386-1** | ATE - 6x10 | Tuerca a espárrago 6x10 | | 1,20 |
| **0926387** | AEE | Esparrago a espárrago | | 1,20 |
|  | | | | |
| **0947086** | AH40 | Aislador 40 mm. altura | | 4,00 |
| **0947090** | AH50 | Aislador 50 mm. altura | | 9,30 |
| **TAPAS CAJAS DE PROTECCION** | | | | |
|  | | | | |
| **0901455** | T-CGP-40 | 40 A | | 10,40 |
| **0901460** | T-CGP-63/100 | 80/100 A | | 19,70 |
| **0901465** | T-CGP-160 | 160 A | | 23,95 |
| **0901470** | T-CGP-250/400 | 250/400 A | | 36,90 |
| **0901474** | T-GGP-400-B | 400 A | | 46,40 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **PUERTAS CPM´S** | | | | |
|  | | | | |
| **0926175** | MININTER V | 1 Ventana | Estándar 1 punto | 41,30 |
| **0925341** | MININTER H | Ciega | Estándar | 37,90 |
| **0926273** | | 1 Ventana | 1 punto | 43,50 |
| **0925343** | | 2 Ventanas | | 49,10 |
| **0925341-3P** | | Ciega | Estándar | 50,20 |
| **0926273-3P** | | 1 Ventana | 3 puntos | 55,60 |
| **0925392** | | 2 Ventanas | | 61,20 |
| **0926771** | | 1 Ventana | Endesa | 55,60 |
| **0925392** | | 2 Ventanas | | 61,20 |
| **0926771** | | 1 Ventana | Iberdrola | 55,60 |
| **0925343** | | 2 Ventanas | | 49,10 |
| **0926263** | | 1 Ventana | Gnf | 76,90 |
| **0926263-2V** | | 2 Ventanas | | 82,50 |
| **0926273-3P** | | 1 Ventana | Viesgo | 55,60 |
| **0926273** | | 1 Ventana | Hc | 43,50 |
| **0925004** | PANINTER | Ciega | Estándar | 50,30 |
| **0925497** | | 1 Ventana | 1 punto | 55,90 |
| **0925401** | | 2 Ventanas | | 61,50 |
| **0925390** | | Ciega | Estándar | 63,60 |
| **0925390-1V** | | 1 Ventana | 3 puntos | 69,20 |
| **0925391** | | 2 Ventanas | | 74,80 |
| **0925004-END** | | Ciega | Endesa | 63,60 |
| **0925390-1V** | | 1 Ventana | | 69,20 |
| **0925391-END** | | 2 Ventanas | | 74,80 |
| **0925390** | | Ciega | Iberdrola | 63,60 |
| **0925390-1V** | | 1 Ventanas | | 69,20 |
| **0925391** | | 2 Ventanas | | 74,80 |
| **0926268** | | 1 Ventana | Gnf | 90,50 |
| **0926705-2V** | | 2 Ventanas | | 96,10 |
| **0925390** | | 1 Ventana | Viesgo | 63,60 |
| **0925390-HCI** | | Ciega | Hc | 63,60 |
| **0925497-HCI** | | 1 Ventana | | 69,20 |
| **0926775-HCI** | | 2 Ventanas | | 74,80 |
| **0925004-PLT** | PLT-1 | Ciega | Estándar | 50,30 |
| **0925497-PLT** | | 1 Ventana | 1 punto | 55,90 |
| **0925401-PLT** | | 2 Ventanas | | 61,50 |
| **0925390-PLT** | | Ciega | Estándar | 63,60 |
| **0925390-1VPLT** | | 1 Ventana | 3 puntos | 69,20 |
| **0925391-PLT** | | 2 Ventanas | | 74,80 |
| **0925004-ENDPLT** | | Ciega | Endesa | 63,60 |
| **0925390-1VPLT** | | 1 Ventana | | 69,20 |
| **0925391-PLT** | | 2 Ventanas | | 74,80 |
| **0925390-PLT** | | Ciega | Iberdrola | 63,60 |
| **0925390-1VPLT** | | 1 Ventanas | | 69,20 |
| **0925391-PLT** | | 2 Ventanas | | 74,80 |
| **0926268-PLT** | | 1 Ventana | Gnf | 90,50 |
| **0926705-2VPLT** | | 2 Ventanas | | 96,10 |
| **0925390-PLT** | | Ciega | Viesgo | 63,60 |
| **0925390-HCIPLT** | | Ciega | Hc | 63,60 |
| **0925497-HCIPLT** | | 1 Ventana | | 69,20 |
| **0926775-HCIPLT** | | 2 Ventanas | | 74,80 |
| **0925293** | MAXINTER | Ciega | Estándar | 64,30 |
| **0925293-1V** | | 1 Ventana | 1 punto | 69,90 |
| **0926628** | | 2 Ventanas | | 75,60 |
| **0925592** | | 3 Ventanas | | 81,20 |
| **0926170** | | Ciega | Estándar | 78,10 |
| **0926776** | | 1 Ventana | 3 puntos | 83,70 |
| **0926550** | | 2 Ventanas | | 89,30 |
| **0926461** | | 3 Ventanas | | 94,90 |
| **0926461** | | 3 Ventanas | Endesa | 94,90 |
| **0926170** | | Ciega | Iberdrola | 78,10 |
| **0926550** | | 2 Ventanas | | 89,30 |
| **0926461** | | 3 Ventanas | | 94,90 |
| **0926269** | | 3 Ventanas | Gnf | 116,20 |
| **0925293** | | Ciega | Hc | 64,30 |
| **0925293-1V** | | 1 Ventana | | 69,90 |
| **0926628** | | 2 Ventanas | | 75,60 |
| **0925293-PLT** | PLT-2 | Ciega | Estándar | 64,30 |
| **0925293-1VPLT** | | 1 Ventana | 1 punto | 69,90 |
| **0926628-PLT** | | 2 Ventanas | | 75,60 |
| **0925592-PLT** | | 3 Ventanas | | 81,20 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
11 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 0926170-PLT | PLT-2 | Ciega Estándar | 78,10 |
| | 0926776-PLT | | 1 Ventana 3 puntos | 83,70 |
| | 0926550-PLT | | 2 Ventanas | 89,30 |
| | 0926461-PLT | | 3 Ventanas | 94,90 |
| | 0926461-PLT | | 3 Ventanas Endesa | 94,90 |
| | 0926550-PLT | | 2 Ventanas Iberdrola | 89,30 |
| | 0926461-PLT | | 3 Ventanas | 94,90 |
| | 0925293-HCIPLT | | Ciega Hc | 64,30 |
|  | 0926096 | TD | Porta tuerca deslizante | Cons. |
| | **TORNILLOS FIJACION CONTADOR** | | | |
|  | 0925521 | TFA | Conjunto tornillo aislante | 1,79 |
| | 0925290 | TFL | Conjunto tornillo de latón | 2,62 |
| | **TORNILLERIA METALICA AUTORROSCANTE** | | | |
|  | 0925900 | TMA-9 | DIN 7981 4x16 mm. | 13,40 |
| | 0925901 | TMA-13 | DIN 7981 4x12 mm. | 14,30 |
| | **OBTURADORES PASACABLES** | | | |
|  | Ref. | Designación | Ø taladro (mm) / Ø útil cables(mm) | |
| | 0901321 | C-19 | 22 / 19 | 0,35 |
| | 0901322 | C-28 | 31 / 28 | 0,42 |
|  | 0901323 | C-38 | 41 / 38 | 0,57 |
| | 0901328 | C-47 | 50 / 47 | 0,70 |
| | 0901329 | C-64 | 68 / 64 | 0,94 |
|  | 0901331 | C-90 | 96 / 90 | 2,17 |
| | 0901335 | C-4x14 | 44 / 4x14 | 1,10 |
|  | 0901336 | C-4x24 | 68 / 4x24 | 1,70 |
| | 0901304 | C-4x34 | 96 / 4x34 | 2,10 |
|  | 0901332 | CT-90 | 96 / 90 | 3,00 |
| | **MIRILLAS DE REGISTRO** | | | |
|  | 0976058 | MP-2 M | Plana para 2 mód. | 6,60 |
| | 0976061 | MA-4 M | Alta para 4 mód. | 8,00 |
| | 0976063 | MA-6 M | Alta para 6 mód. | 9,90 |
| | 0976065 | MA-8 M | Alta para 8 mód. | 12,20 |
| | 0976067 | MA-10M | Alta para 10 mód. | 14,30 |
| | 0976069 | MA-12M | Alta para 12 mód. | 15,95 |
| | 0976287 | SV | practicable 148x568* | 24,60 |
| | **PUERTAS REGISTRABLES** | | | |
|  | 0976250 | PR-A | 130x100 * | 8,10 |
| | 0976072 | PR 24 | 217x178 * | 21,20 |
| | 0976073 | PR 36 | 214x227 * | 39,50 |
| | * Medidas troquelado puerta | | | |
| | **BORNES DE CONEXION BIMETALICOS** | | | |
|  | Ref. | Designación | Secc. (mm²) mín. máx. | Piso Espárrago |
| | 0901771 | BB1-50 | 6 50 | Simple 2,25 |
| | 0901512 | BB1-95 | 16 95 | 4,10 |
| | 0901504 | BB1-150 | 25 150 | 5,80 |
| | 0901516 | BB1-240 | 50 240 | 10,10 |
|  | 0901772 | BB2-50 | 6 50 | Doble 3,00 |
| | 0901532 | BB2-95 | 16 95 | 5,70 |
| | 0901533 | BB2-150 | 25 150 | 8,80 |
| | 0901536 | BB2-240 | 50 240 | 16,10 |
|  | | | | Pala |
| | 0901773 | BB1-50-P | 6 50 | Simple 2,25 |
| | 0901774 | BB2-50-P | 6 50 | Doble 3,00 |
| | | | | Paralelos |
| | 0901767 | BB1-150 | 25 150 | 1p - 1p 12,10 |
| | 0901768 | BB1-240 | 50 240 | 20,60 |
|  | 0901769 | BB1/2-150 | 25 150 | 1p - 2p 15,10 |
| | 0901770 | BB1/2-240 | 50 240 | 26,20 |
| | 0901775 | BB2/2-150 | 25 150 | 2p - 2p 17,90 |
| | 0901776 | BB2/2-240 | 50 240 | 31,60 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **BORNES DE DERIVACION** | | | |
|  | 0901710 | DB - 1x 95 + 2 x 35 | | 10,90 |
| | 0901711 | DB - 1x 95 + 4 x 35 | | 12,70 |
| | 0901712 | DB - 2x 95 + 2 x 35 | | 12,40 |
| | 0901713 | DB - 2x 95 + 4 x 35 | | 13,90 |
| | 0901715 | DB - 1x150 + 2 x 35 | | 12,50 |
| | 0901716 | DB - 1x150 + 4 x 35 | | 14,60 |
| | 0901717 | DB - 2x150 + 2 x 35 | | 15,60 |
| | 0901718 | DB - 2x150 + 4 x 35 | | 16,80 |
| | **PLACAS DE MONTAJE PARA CAJAS DE PROTECCION Y MEDIDA** | | | |
|  | 0925320 | MININTER-V- | Lisa 480x195 | 13,40 |
| | 0925321 | 1 monofásico o 1 trifásico | | 17,90 |
|  | 0925330 | MININTER-H | Lisa 266x396 | 13,70 |
| | 0925333 | 1 monofásico | | 17,60 |
| | 0925334 | 1 monof. con reloj ó 2 monof. | | 22,90 |
| | 0925948-ST* | 1 monof. con reloj o 2 monof. | | 6,90 |
|  | 0925300 | PANINTER | Lisa 460x480 | 25,30 |
| | 0925301 | 1 monof. o 1 trifásico + reloj | | 37,90 |
| | 0925302 | 2 monofásicos | | 34,30 |
| | 0925303 | 3 monofásicos | | 40,20 |
| | 0925304 | 2 trifásicos | | 34,90 |
| | 0925949-ST* | 2 monof. o 2 trifásicos | | 11,20 |
| | 0925305-ST* | 1 monof. o 1 trifásico con reloj. | | 12,10 |
| | * Placa de policarbonato | | | |
| | 0925315 | MAXINTER | Lisa 530x640 | 39,00 |
| | 0925316 | 2 trifásicos independientes | | 49,70 |
| | 0925317 | Activa, reactiva y reloj | | 51,80 |
| | Tornillería de latón para fijación de un contador | | | |
| | 0925290 | TFC/L | de latón | 2,62 |
| | 0925521 | TFC/A | aislante | 1,79 |
| | **PIVOTES Y MUELLES PARA BISAGRA PUERTA** | | | |
|  | 0925347 | PMB-MH | Mininter H | 0,50 |
| | 0903104 | PMB-PM | Paninter y Maxinter | 0,51 |
| | **CANALERAS** | | | |
|  | 0901360 | CAN-160/2 | C.G.P. 160/250/400A | 132,00 |
| | 0901255 | CAN-P/M | PANINTER | 139,00 |
| | **MIRILLAS CON JUNTA DE ESTANQUEIDAD** | | | |
|  | 0925129 | V-MH | 110x90 | 5,30 |
| | 0925272 | V-P/M/MV | 130x100 | 6,00 |
| | 0926699 | V-118x118 | 118x118 | 7,50 |
| | **CIERRES** | | | |
| | 0976370 | Minimixt | Triangular 1P | 3,70 |
| | 0976370-L | | Triangular metálico | 5,40 |
| | 0926117 | | Herraje candado | 3,70 |
| | 0925338 | Mininter H | Triangular 1P | 3,70 |
| | 0931000-TRI | | Triangular 3P | 10,20 |
| | 0925349 | | Rectangular 1P | 3,70 |
| | 0947095 | | Allen metálico | 7,70 |
| | 0931000 | | GNF | 36,70 |
| | 0931000-TRI | | ENDESA | 10,20 |
| | 0931000-TRI | | IBERDROLA | 10,20 |
| | 0931000-TRI | | VIESGO | 10,20 |
| | 0925348-I | | Herraje candado | 4,50 |
| | 0903103 | Paninter | Triangular 1P | 3,70 |
| | 0931001-TRI | | Triangular 3P | 10,20 |
| | 0903102 | | Rectangular 1P | 3,70 |
| | 0903103-L | | Triangular metálico | 5,40 |
| | 0947341 | | Allen metálico | 8,60 |
| | 0931001 | | GNF | 41,20 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| 0931001-TRI | Paninter | ENDESA | | 10,20 |
| 0931001-TRI | | IBERDROLA | | 10,20 |
| 0931001-TRI | | VIESGO | | 10,20 |
| 0903100-I | | Herraje candado | | 4,50 |
| 0976370 | PLT-1 | Triangular 1P | | 3,70 |
| 0931001-TPLT | | Triangular 3P | | 10,20 |
| 0903103-LPLT | | Triangular metálico | | 5,40 |
| 0947341-PLT | | Allen metálico | | 8,60 |
| 0931001-PLT1 | | GNF | | 41,20 |
| 0931001-TPLT | | ENDESA | | 10,20 |
| 0931001-TPLT I | | BERDROLA | | 10,20 |
| 0931001-TPLT | | VIESGO | | 10,20 |
| 0903100-PLT1 | | Herraje candado | | 4,50 |
| 0903103 | Maxinter | Triangular 1P | | 3,70 |
| 0931002-TRI | | Triangular 3P | | 13,40 |
| 0903102 | | Rectangular 1P | | 3,70 |
| 0903103-L | | Triangular metálico | | 5,40 |
| 0947341 | | Allen metálico | | 8,60 |
| 0931002 | | GNF | | 89,30 |
| 0931002-TRI | | ENDESA | | 12,70 |
| 0931002-TRI | | IBERDROLA | | 12,70 |
| 0903100-I | | Herraje candado | | 4,50 |
| 0976370 | PLT-2 | Triangular 1P | | 3,70 |
| 0931002-TPLT | | Triangular 3P | | 13,40 |
| 0903100-PLT2 | | Herraje candado | | 9,80 |
| 0947337 | Mininter V | | | 0,97 |

### ACCESORIOS DE FIJACION

| | | | | |
|---|---|---|---|---|
| 0925250 | FM-CGP 100 | Poste | CGP 100 | 10,30 |
| 0925251 | FM-CGP 160 | | CGP 160 | 11,60 |
| 0925252 | FM-CGP 250 | | CGP 250 | 12,90 |
| 0925253 | FM-CGP 400 | | CGP 400 | 15,40 |
| 0901257 | FM-CGP | Mural | CGP... | 1,50 |
| 0925350 | FM-M H/M | Mural | Mininter-H | 4,40 |
| 0925351 | FM-M H/E | Empotrado | | 6,80 |
| 0925297 | FM-M V/M | Mural | Mininter-V | 8,80 |
| 0925102 | FM-MV/E | Empotrado | | 12,10 |
| 0925112 | FM- MV/P | Sobre poste | | 25,20 |
| 0925100 | FM-P/M | Mural | Paninter | 8,70 |
| 0925102 | FM-P/E | Empotrado | | 12,10 |
| 0925103 | FM-P/PH | Sobre poste hormigón | | 32,00 |
| 0925105 | FM-P/PM | Sobre poste madera | | 79,90 |
| 0925101 | FM-P/Z | Sobre zócalo | | 2,70 |
| 0925100 | FM-P/M | Mural | Maxinter | 8,10 |
| 0925102 | FM-P/E | Empotrado | | 12,10 |
| 0925101 | FM-P/Z | Sobre zócalo | | 2,70 |

### ARMARIOS PREFABRICADOS DE GRC

| Ref. | Desig. | Dim. exterior | PRECIO EUROS |
|---|---|---|---|
| 926101 | Z105/ADU | 820x590x385 | 243,00 |
| 926536 | ZA750 | 600x750x300 | 267,00 |
| 258145 | ZMHA | 687x470x180 | 198,00 |
| 0258145-H | ZMHA-H | 687x470x180 | 213,00 |
| 0926100-POL | ZPAN-2TP | 1580x600x230 | 291,00 |
| 926545 | Z1MR | 1182x770x224 | 293,00 |
| 926546 | Z1M | 1762x770x224 | 379,00 |
| 926547 | Z2M | 1762x770x224 | 334,00 |
| 926638 | Z8B | 1827x800x345 | 843,00 |
| 926400 | Z8 | 1850x800x345 | 610,00 |
| 0926400-SP | Z8-SP | 1550x800x345 | 518,00 |
| 926433 | Z8A | 2450x800x345 | 984,00 |
| 0926433-SP | Z8A-SP | 2150x800x345 | 892,00 |
| 926503 | PEANA | 300x800x345 | 119,00 |
| 0926648-L | Z10 | 2210x1080x480 | 1.214,00 |
| 0926648-TRI | Z10-TRI | 2210x1090x480 | 1.317,00 |
| 0926535-E | Z11 | 2150x1120x345 | 1.489,00 |
| 926649 | Z14 | 2550x1400x480 | 2.310,00 |
| 0926649-TRI | Z14-TRI | 2550x1400x480 | 2.453,00 |
| 926635 | Z15 | 1690x1500x480 | Cons. |
| 0926604-E | Z18-E | 2440x1830x345 | 2.062,00 |



| Ref. | Desig. | Dim. exterior | PRECIO EUROS |
|---|---|---|---|
| 0926696-3P | Z20-3P | 2650x2040x500 | 2.431,00 |
| 0926696-3PTRI | Z20-3PTRI | 2650x2040x500 | 2.674,00 |
| 0926696-2P | Z20-2P | 2650x2040x500 | 2.419,00 |
| 0926696-2PTRI | Z20-2PTRI | 2650x2040x500 | 2.662,00 |
| 0926433-649 | Z22 | 2850x2200x480 | 3.294,00 |
| 0926433-648 | Z19 | 2210x1880x480 | 2.198,00 |

### ARMARIOS PARA AGUA

De poliéster reforzado, auto-extinguible. IP437. Puerta de apertura superior a 90º. Instalación empotrada o en superfície, en interior o en intemperie.

#### SISTEMA A20

Cierre triángulo de plástico, excepto* c/cierre allen.



| Ref. | Tipo | Armario | Medidas | |
|---|---|---|---|---|
| 0258405* | MHA-H | MininterH | 317x431x181 | 66,60 |
| 0258405-AP* | MHA-HAP | | | 92,60 |
| 0258405-AT* | MHA-HA | | | 123,00 |
| 0258104 | MHA | | | 66,40 |
| 0258130 | MNA | Minimixt | 485x350x195 | 83,30 |
| 0258423 | PNA | Paninter | 516x536x227 | 108,10 |
| 0258423-H* | PNA-H | | | 132,00 |
| 0258441 | MXA | Maxinter | 578x698x240 | 135,00 |
| 0258441-H* | MXA-H | | | 158,00 |

PUERTAS DE REGISTRO



| | | | | |
|---|---|---|---|---|
| 0258400* | MHA-SH | Mininter H | 317x431x181 | 54,50 |
| 0258402 | MHA-S | | | 50,60 |
| 0258415 | MNA-S | Minimixt | 485x350x195 | 72,60 |
| 0258420 | PNA-S | Paninter | 516x536x227 | 99,00 |
| 0258440 | MXA-S | Maxinter | 578x698x240 | 112,00 |

#### CAJAS DE POLIESTER EN ZOCALOS DE HORMIGON ARMADO

Cierre triángulo de plástico, excepto*, cierre allen.



| | | | | |
|---|---|---|---|---|
| 0258145 | MHA-Z | Sin | 540x747x220 | 198,00 |
| 0258145-H* | MHA/H-Z | | | 213,00 |
| 0258145-AP | MHA-ZA | Con | | 229,00 |
| 0258145-HAP* | MHA/H-ZA | | | 245,00 |
| 0258145-HAT* | MHA/H-ZAT | Total | | 281,00 |
| 0258145-AT | MHA-ZAT | | | 248,00 |

#### PUERTAS DE REGISTRO CHAPA GALVANIZADA



| Ref. | Designación | Alto x ancho (mm) | Cierre | |
|---|---|---|---|---|
| 931184 | PCA 30 x 30 | 300 x 300 | Allen | 91,10 |
| 931185 | PCA 40 x 30 | 400 x 300 | Allen | 92,00 |
| 931241 | PCA 40 x 50 | 400 x 500 | Allen | 114,00 |
| 931186 | PCA 50 x 40 | 500 x 400 | Allen | 94,30 |
| 931187 | PCA 50 x 60 | 500 x 600 | Allen | 102,60 |
| 931188 | PCA 60 x 50 | 600 x 500 | Allen | 102,60 |
| 931189 | PCA 90 x 50 | 900 x 500 | Allen | 140,00 |
| 931242 | PCA 120 x 50 | 1200 x 500 | Allen | 163,00 |

### ARMARIOS PARA GAS

#### SISTEMA POLIGAS

PARA EQUIPOS DE MEDIDA Y REGULACION



| Ref. | Tipo | Armario | Cierre | |
|---|---|---|---|---|
| 0253195 | MVG-L | Mininter V<br>Med: 540x220x141mm. | latón | 75,70 |
| 0253160 | MHG-L | Mininter H | latón | 69,90 |
| 0253150 | MHG-P | Med: 317x431x181mm. | plástico+ | 67,40 |
| 0253455 | MNG-L | Minimixt | latón | 87,50 |
| 0253450 | MNG-P | Med: 485x350x195mm. | plástico | 85,00 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
11 e PAGINA

CONCEPTO | PRECIO EUROS



| Ref. | Tipo | Armario | Cierre | |
|---|---|---|---|---|
| 0253465 | PNG-L | Paninter | latón | 112,00 |
| 0253460 | PNG-P | | plástico | 111,00 |
| | | Med: 516x536x227mm. | | |
| 0253475 | MXG-L | Maxinter | latón | 143,00 |
| 0253470 | MXG-P | | plástico | 141,00 |
| | | Med: 578x698x240mm. | | |

## PLACA DE CIERRE

| | | | |
|---|---|---|---|
| 0901939 | PC-MN | Armario MINIMIXT | 6,10 |

## ACCESORIOS GAS



Puerta de recambio

| | | | |
|---|---|---|---|
| 0926266 | MINIMIXT | Cierre triangular de plástico | 38,40 |
| 0925904 | PANINTER | | 52,00 |
| 0926292 | MAXINTER | | 65,40 |
| 0926290 | MINIMIXT | Cierre triangular de latón | 39,60 |
| 0926291 | PANINTER | | 54,90 |
| 0926292-TL | MAXINTER | | 68,50 |



Cierres

| | | | |
|---|---|---|---|
| 0976370 | MINIMIXT | Cierre triangular de plástico | 3,70 |
| 0903103 | PANINTER | | 3,70 |
| 0926103 | MAXINTER | | 3,70 |
| 0976370-L | MINIMIXT | Cierre triangular de latón | 5,40 |
| 0903103-L | PANINTER | | 5,40 |
| 0926103-L | MAXINTER | | 5,40 |

## CONOS



| Ref. | Tipo | Ø util (mm) | Ø taladro (mm) | |
|---|---|---|---|---|
| 0901353 | CG1" | 35 | 51 | 1,65 |
| 0901351 | CG11/2" | 49 | 66 | 2,10 |
| 0901350 | CG2 | 58 | 75 | 2,65 |

## ACCESORIOS AGUA



Puertas de recambio

| | | | |
|---|---|---|---|
| 0926260 | MININTER H | Cierre triangular de plástico | 34,70 |
| 0926266-A | MINIMIXT | | 38,40 |
| 0925906-TRI | PANINTER | | 50,50 |
| 0926124 | MAXINTER | | 62,70 |
| 0926282 | MININTER H | Cierre allen | 35,85 |
| 0925906-H | PANINTER | | 53,20 |
| 0926124-H | MAXINTER | | 65,80 |



Cierres

| | | | |
|---|---|---|---|
| 0925338 | MININTER H | Cierre triangular de plástico | 3,70 |
| 0976370 | MINIMIXT | | 3,70 |
| 0903103 | PANINTER | | 3,70 |
| 0903103 | MAXINTER | | 3,70 |
| 0947095 | MININTER H | Cierre allen | 7,70 |
| 0947095 | MINIMIXT | | 7,70 |
| 0947095 | PANINTER | | 7,70 |
| 0947095 | MAXINTER | | 7,70 |

# CAJAS DE CONEXION PARA LUMINARIAS

## PARA MONTAJE EN INTERIOR DE BACULOS



| Ref. | Desig. | Bornes entrada nºx secc | Bornes salida nº C/C | |
|---|---|---|---|---|
| 0010001 | DF20/0 | 4 x 16 | 2 | 14,60 |
| 0010001-C | DF20/0C | 4 x 16 | 2 | 14,60 |
| 0010001-E | DF20/0E | 4 x 16 | 2 | 15,90 |
| 0010301 | DF20/0S | 2 x 16 | 1 | 13,80 |

CONCEPTO | PRECIO EUROS

## P/MONTAJE EN INTERIOR DE BACULO O FACHADA



| Ref. | Desig. | Bornes entrada nºx secc | Bornes salida nº C/C | |
|---|---|---|---|---|
| 0011001-E | DF20/1-E | 4 x 16 | 2 | 15,90 |
| 0011001-C | DF20/1-C | 4 x 16 | 2 | 15,80 |
| 0011001-CJ | DF20/1-CJ | 4 x 16 | 2 | 18,70 |
| 0011011-E | DF20/1-1E | 5 x 16 | 2 | 15,95 |
| 0011011-C | DF20/1-1C | 5 x 16 | 2 | 15,10 |
| 0011011-CJ | DF20/1-1CJ | 5 x 16 | 2 | 15,10 |
| 0011301-E | DF20/1S-E | 2 x 16 | 1 | 14,70 |
| 0011301-C | DF20/1S-C | 2 x 16 | 1 | 14,70 |
| 0011301-CJ | DF20/1S-CJ | 2 x 16 | 1 | 17,60 |



| | | | | |
|---|---|---|---|---|
| 0012001-E | DF21/2E | 4 x 25 | 2 | 17,70 |
| 0012001 | DF21/2C | 4 x 25 | 2 | 17,90 |
| 0012001-J | DF21/2CJ | 4 x 25 | 2 | 20,80 |
| 0012001-5BE | DF21/2-1E | 5 x 25 | 2 | 17,90 |
| 0012001-5BC | DF21/2-1C | 5 x 25 | 2 | 18,30 |
| 0012001-5BCJ | DF21/2-1CJ | 5 x 25 | 2 | 21,20 |
| 0012005-E | DF21/2-DBE | 5 x 25 +1 x 6 | 2 | 19,60 |
| 0012005 | DF21/2-DBC | 5 x 25 +1 x 6 | 2 | 20,20 |
| 0012005-J | DF21/2-DBJ | 5 x 25 +1 x 6 | 2 | 23,10 |

## PARA MONTAJE EN FACHADA



| | | | | |
|---|---|---|---|---|
| 0014301-E | DF21/4SE | 4 x 35 | 2 | 22,70 |
| 0014301 | DF21/4SC | 4 x 35 | 2 | 22,70 |
| 0014301-5BE | DF21/4-1SE | 4x35/1x25 | 2 | 23,30 |
| 0014301-5BC | DF21/4-1SC | 4x35/1x25 | 2 | 23,30 |
| 0014001-E | DF21/4E | 4 x 35 | 4 | 28,30 |
| 0014001 | DF21/4C | 4 x 35 | 4 | 28,30 |
| 0014001-5BE | DF21/4-1E | 4x35/1x25 | 4 | 29,90 |
| 0014001-5BC | DF21/4-1C | 4x35/1x25 | 4 | 28,90 |

## COMPLEMENTOS










| | | | |
|---|---|---|---|
| 0019506 | F-06 | Fusible cilíndrico de 10x38 de 6 A | 1,24 |
| 0019590 | N-20 | Puente de neutro | 1,15 |
| 0019001 | S-0 | Gancho acero maleable plastificado | 2,95 |
| 0019026 | GN | Gancho suspensión | 7,51 |
| 0019021 | S-4 | Fijación a poste | 4,83 |
| 0019103 | CE-00 | Cono entrada cables | 1,20 |
| 0019102 | CS-00 | Cono salida cables | 0,67 |
| 0019101 | C-18 | Cono paso cables | 0,80 |
| 0019124 | TA-2 | Botella entrada cables | 3,25 |
| 0019122 | TA-4 | Botella entrada cables | 5,35 |
| 0019123 | TN-2 | Placa de cierre | 1,10 |
| 0019121 | TN-4 | Placa de cierre | 1,32 |

# ENVOLVENTES PARA ICT

## REGISTROS DE ENLACE SUPERIOR E INFERIOR



| | | | |
|---|---|---|---|
| 0808005 | ICT 4545M | 450x405x160 | 119,00 |
| 0808006 | ICT 4545E | 450x450x160 | 128,00 |
| 0870003-RE | ICT MN54 | 500x400x200 | 197,00 |
| 0870010-RE | ICT MX55 | 500x500x300 | 394,00 |
| 0872400-RE | ICT PN | 500x530x200 | 127,00 |
| 0870012-RE* | ICT MX75 | 750x500x300 | 423,00 |

* Registros de enlace inferior.

## REGISTROS PRINCIPALES METALICOS



| | | | |
|---|---|---|---|
| 0808000-P | ICT 4545 | 450x450x160 | 114,00 |
| 0808010-P | ICT 4545E | 450x450x160 | 117,00 |
| 0808001-P | ICT 10055 | 1000x550x160 | 253,00 |
| 0808011-P | ICT 10055E | 1000x550x160 | 214,00 |

## RIT MODULAR



| | | | |
|---|---|---|---|
| 0808015 | ICT 200100 | 2000x1000x500 | 1.719,00 |
| 0808016 | ICT 200101 | 2000x1000x500 | 1.631,00 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
11 f PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **REGISTROS PRINCIPALES EN POLIESTER** | | | | |
|  | **0870001** | ICT MN32 | 300x250x140 | 86,00 |
| | **0870002** | ICT MN43 | 400x300x200 | 117,00 |
| | **0872800** | ICT MH | 300x430x170 | 69,00 |
| | **0872700** | ICT MT | 460x350x170 | 87,00 |
| | **0870003** | ICT MN54 | 500x400x200 | 163,00 |
| | **0870010** | ICT MX55 | 500x500x300 | 364,00 |
| | **0870004** | ICT MN64 | 600x400x230 | 179,00 |
| | **0870012** | ICT MX75 | 750x500x300 | 398,00 |
| | **0870006** | ICT MN86 | 800x600x300 | 324,00 |
| | **0870014** | ICT MX105 | 1000x500x300 | 457,00 |
| | **0870015** | ICT MX107 | 1000x750x300 | 492,00 |
| | **0870002-V** | ICT MN43 | 400x300x200 | 179,00 |
| | **0870003-V** | ICT MN54 | 500x400x200 | 192,00 |
| | **0870004-V** | ICT MN64 | 600x400x230 | 231,00 |
| **REGISTROS SECUNDARIOS** | | | | |
|  | **0808000** | ICT 4545 | 450x450x160 | 113,00 |
| | **0808010** | ICT 55100E | 450x450x160 | 107,00 |
| | **0808002** | ICT PN | 500x700x160 | 169,00 |
| | **0808001** | ICT UN | 550x1000x160 | 247,00 |
|  | **0808011** | ICT 5070 | 550x1000x160 | 211,00 |
| | **0872400** | ICT 55100 | 500x530 x170 | 117,00 |
| | **0873000** | ICT 4545E | 540 x540x130 | 96,00 |
| **ACCESORIOS PARA ICT** | | | | |
| **REGISTROS** | | | | |
| Caja de plástico en ABS para empotrar. | | | | |
| | | De paso | | |
|  | **0808020** | ICT 1010 | 100x100x45 | 1,35 |
| | **0808021** | ICT 1610 | 160x100x50 | 2,35 |
| | | De terminsciones de red | | |
|  | **0808022** | ICT 2013 | 200x130x40 | 5,30 |
| | **0808023** | ICT 2030 | 200x300x60 | 13,50 |
| | **0808024** | ICT 3050 | 300x500x60 | 21,90 |
| **SOPORTES PARA CABLES** | | | | |
|  | **0563012-H5** | ABC 90-H5 | Cierre por hebilla | 0,41 |
| | **0563014-H5** | ABC 120-H5 | | 0,49 |
| | **0563015-H5** | ABC 150-H5 | | 0,59 |
| | **0563020-H5** | ABC 200-H5 | | 0,65 |
| | **0563025-H5** | ABC 250-H5 | | 0,71 |
|  | **0563012-H5T** | ABC 90-H5T | Cierre por hebilla | 0,45 |
| | **0563014-H5T** | ABC 120-H5T | con taco | 0,54 |
| | **0563015-H5T** | ABC 150-H5T | | 0,64 |
| | **0563020-H5T** | ABC 200-H5T | | 0,70 |
| | **0563025-H5T** | ABC 250-H5T | | 0,76 |
|  | **0956004** | T7 | Tacos | 4,90 |
| **SOPORTES CON TUERCAS** | | | | |
|  | **0563042-H** | ABP 900-H | | 0,76 |
| | **0563044-H** | ABP 1200-H | | 0,81 |
| | **0563045-H** | ABP 1500-H | | 0,90 |
| | **0563046-H** | ABP 2000-H | | 1,02 |
| | **0563047-H** | ABP 2500-H | | 1,05 |
| **ABRAZADERAS** | | | | |
|  | **0572023-H** | M10/90-HF | | 0,62 |
| | **0572024-H** | M10/120-HF | | 0,70 |
| | **0572025-H** | M10/150-HF | | 0,71 |
| | **0572026-H** | M10/200-HF | | 0,73 |
| | **0572027-H** | M10/250-HF | | 0,80 |
| **ABRAZADERAS CON ACCESORIOS DE FIJACION FIADOR** | | | | |
|  | **0572023-HF3** | M10/90-HF | Ø 3 mm. fiador | 0,83 |
| | **0572024-HF3** | M10/120-HF | | 0,90 |
| | **0572025-HF3** | M10/150-HF | | 0,93 |
| | **0572026-HF3** | M10/200-HF | | 0,95 |
| | **0572027-HF3** | M10/250-HF | | 0,98 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **0572023-HF4** | M10/90-HF | Ø 4 mm. fiador | 0,83 |
| | **0572024-HF4** | M10/120-HF | | 0,90 |
| | **0572025-HF4** | M10/150-HF | | 0,93 |
| | **0572026-HF4** | M10/200-HF | | 0,95 |
| | **0572027-HF4** | M10/250-HF | | 0,98 |
|  | **0572023-HF6** | M10/90-HF | Ø 6 mm. fiador | 0,83 |
| | **0572024-HF6** | M10/120-HF | | 0,90 |
| | **0572025-HF6** | M10/150-HF | | 0,93 |
| | **0572026-HF6** | M10/200-HF | | 0,95 |
| | **0572027-HF6** | M10/250-HF | | 0,98 |
|  | **0906266** | TT38/13-1000 | Tubo termorretráctil | 18,30 |
|  | **0572172-H** | AD 70 150-H | Abrazadera doble | 1,47 |
| | **0572175-H** | AD 90 200-H | | 1,49 |
| | **0572176-H** | AD 120 150-H | | 1,50 |
| | **0572178-H** | AD 150 150-H | | 1,58 |
| | **0572180-H** | AD 150 250-H | | 1,63 |
| | **0572181-H** | AD 200 200-H | | 1,71 |
| | **0572182-H** | AD 200 050-H | | 1,75 |
|  | **0566194** | CP 47-1 | Capuchón p/ salidas | 3,50 |
| | **0566195** | CP 47-2 | | 4,10 |
| | **0566196** | CP 47-3 | | 5,15 |
| | **0566191** | CP 59-1 | | 4,00 |
| | **0566192** | CP 49-2 | | 4,90 |
| | **0566193** | CP 59-3 | | 5,80 |
|  | **0564127** | GAE 10/160-G | Gancho abierto para empotrar | 3,70 |
|  | **0956042** | TGC 1/4 | Tensor | 2,95 |
| | **0956094** | TGC 5/16 | | 3,80 |
|  | **0906127** | TC 6 | Tuerca de cáncamo | 1,90 |
| | **0906125** | TC 8 | | 1,90 |
|  | **0906121** | MB 7 | Mosquetón de bombero | 1,40 |
|  | **0956069** | SC 6 | Sujetacables | 0,50 |
| | **0956070** | SC 8 | | 0,76 |
|  | **0956073** | GC 6 | Guardacabos | 0,50 |
| | **0956074** | GC 8 | | 0,60 |
| **CONECTORES TELECOMUNICACIONES** | | | | |
| Conductor Ø 32 - 0,90. Max. aislante Ø 2,08 | | | | **x 500 u.** |
|  | **0802064** | UYb | Conector | 20,60 |
| | **0802164** | URb | Conector con derivación | 27,70 |
| | **0802214** | UBb | Derivación en línea (sin interrupción de servicio) | 48,00 |
| **FECSA ENDESA** | | | | |
| **CAJAS GENERALES DE PROTECCIÓN Y MEDIDA** | | | | **x un.** |
| | Ref. | Designación | Dim.(mm) | Bases |
|  | **0257636** | CPM MF2 1 cont.monofásico multif. | 317x431x181 | T 00 BUC 155,00 |
| | **0254528** | CPM MF4 1 cont. trifásico multifunción | 517x536x227 | T 00 BUC 265,00 |
| | **0256612** | CPM 1-S2* 1 cont. monofásico | 540x220x195 | 22x58 139,00 |
| **CAJAS DE SECCIONAMIENTO** | | | | |
|  | Ref. | Designación | N°bases Tam. | In |
| | **0446150** | CS 400-CGP | 3 T2 BUC | 400A 298,00 |
| | **0446547** | 400-PANINTER | 6 T2 | 400A 436,00 |
| **CAJAS GENERALES DE PROTECCION** SEGUN NORMA GE NNL010 | | | | |
|  | **0441201-EN** | CGP-1-63 | 1 22x58 | 63A 110,00 |
| | **0441221-EN** | CGP-7-63 | 3 22x58 | 63A 79,20 |
| | **0446469-EN** | CGP-12a-400-400 | 6 T2 | 400A 416,00 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
11 9 PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **CON BASES BUC** | | | | | | |
| Ref. | Designación | N°bases | Tam. | In | | |
| 0445057 | CGP-1-100/BUC | 1 | BUC-00 | 100A | | 99,20 |
| 0445058 | CGP-7-100/BUC | 3 | BUC-00 | 100A | | 151,00 |
| 0445060 | CGP-7-160/BUC | 3 | BUC-00 | 160A | | 198,00 |
| 0445059 | CGP-9-160/BUC | 3 | BUC-00 | 160A | | 158,00 |
| 0446729-250 | CGP-7-250/BUC | 3 | BUC-1 | 250A | | 309,00 |
| 0446730-250 | CGP-9-250/BUC | 3 | BUC-1 | 250A | | 237,00 |
| 0446729-400 | CGP-7-400/BUC | 3 | BUC-2 | 400A | | 317,00 |
| 0446730-400 | CGP-9-400/BUC | 3 | BUC-2 | 400A | | 258,00 |
| 0448000-BUC | CGP-9-630/BUC | 3 | BUC-2 | 630A | | 1.300,00 |
| **CAJAS DE DISTRIBUCION URBANIZACIONES** | | | | | | |
| Ref. | Designación | Bases | Derivaciones | | | |
| 0555014 | DSPD-400 | T2 | 22x58 | | | 395,00 |
| **CAJAS DE DERIVACION** | | | | | | |
| 0560185 | CDF-400 | T2 400A | 580x290x160 | | | 475,00 |
| **ARMARIO DE DISTRIBUCION INTEMPERIE** | | | | | | |
| 0470303 | ADU-4/400 Bases 4x400 cerradas Armario distribución urbana | | | | | 1.705,00 |
| **CONJUNTOS SOBRETENSIONES PARA CENTRALIZACIONES** | | | | | | |
| 0235129 | CST | 765x315x178 | | | | 785,00 |
| **CANALERAS** | | | | | | |
| | | Para caja | | | | |
| 0901360 | CAN-160/2 | 160, 250 y 400A(Enher) | | | | 132,00 |
| 0901255 | CANP/M | PANINTER (CGP630A) | | | | 139,00 |
| **ZOCALOS Y ARMARIOS PREFABRICADOS** | | | | | | |
| | | Dim(alt.xan.xprof.) | | | | |
| 0926101 | Z105/ADU | 820x590x385 | | | | 243,00 |
| 0926400 | Z8/CDU | 1.850x800x345 | | | | 610,00 |
| 0926433 | Z8A/CGP+CS | 2.450x800x345 | | | | 984,00 |
| 0926648-L | Z10/TMF1 | 2.210x1.080x480 | | | | 1.153,00 |
| 0926649 | Z14/TMF100 a 630A | 2.550x1.400x480 | | | | 2.310,00 |
| 0926696-3P | Z20-3P/CGP+CS+TMF100 | 10<160A 2.650x2.040x500 | | | | 2.431,00 |
| 0926433-649 | Z22/CGP+CS+TMF100 | 250 a 630A 2.850x2.200x480 | | | | 3.284,00 |
| 0926433-648 | Z19/CGP+CS+TMF1 | 2.210x1.880x480 | | | | 2.137,00 |
| **PUERTAS METALICAS PARA NICHOS** | | | | | | |
| 931104 | MININTER-H | Caja suelta | 400x540 | | | 88,30 |
| 931102 | CGP o CPM | Caja suelta | 600x600 | | | 111,00 |
| 931101 | CGP o CS | Caja suelta | 700x420 | | | 100,20 |
| 931105 | CGP | Caja suelta | 650x780 | | | 105,00 |
| 931154 | CDU | CDU en nicho | 970x735 | | | 171,00 |
| 0931133-JIS | CS+CGP | Horizontal | 1200x1600 | | | 479,00 |
| 0931112-JIS | TMF1 | Equipo Med. | 1400x900 | | | 376,00 |
| 0931110-JIS | CS+CGP | Vertical | 1700x700 | | | 417,00 |
| 931216 | TMF1 | Equipo Med. junto CS+CGP | 1700x1025 | | | 573,00 |
| 931217 | TMF100 80/160 | Equipo Med. | 2000x1120 | | | 681,00 |
| 931218 | TMF100 200/400 | Equipo Med. | 2000x1305 | | | 721,00 |
| 931219 | TMF+CS+CGP | Acometida + EQUIPO Med. | 2000x1785 | | | 1.109,00 |
| 931154-SP | CDU | CDU en nicho | 970x735 | | | 137,00 |
| 931216-SP | TMF1 | Equipo Med. junto CS+CGP | 1700x1025 | | | 460,00 |
| 931217-SP | TMF100 80/160 | Equipo Med. | 2000x1120 | | | 545,00 |
| 931218-SP | TMF100 200/400 | Equipo Med. | 2000x1305 | | | 577,00 |
| 931219-SP | TMF+CS+CGP | Acometida + EQUIPO Med. | 2000x1785 | | | 887,00 |
| **LOSETA DE CIERRE** | | | | | | |
| 0931135 | Metálica + herrajes 500x550x15 mm. | | | | | 207,00 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **UNELCO ENDESA** | | | |
| **CAJAS GENERALES DE PROTECCION CON BASES BUC** | | | |
| 445057 | CGP-1-100/BUC | 352x213x118 | 99,20 |
| 0445058-CAN | CGP-7-100/BUC | 352x213x118 | 151,00 |
| 0445060-CAN | CGP-7-160/BUC | 495x290x127 | 198,00 |
| 0446729-250 | CGP-7-250/BUC | 580x290x160 | 309,00 |
| 0446729-400 | CGP-7-400/BUC | 693x379x162 | 317,00 |
| 472454 | CGP-14-250/BUC | 750x500x300 | 796,00 |
| 472455 | CGP-14-400/BUC | 750x500x300 | 803,00 |
| 473164 | CGP-14-630/BTVC | 1.000x500x420 | 1.246,00 |
| **CAJAS GENERALES DE PROTECCION Y MEDIDA** | | | |
| 257636 | CPM-MF2 | 317x431x181 | 155,00 |
| 255517 | CPM-MF2 | 578x698x240 | 295,00 |
| 254755 | CPM-MF22 | 516x536x227 | 236,00 |
| 254528 | CPM-MF4 | 516x536x227 | 265,00 |
| 255519 | CPM-MF24 | 578x698x240 | 336,00 |
| 255515 | CPM-MF44 | 578x698x240 | 374,00 |
| **PROTECCION CAJAS GENERALES DE PROTECC ON CORTE CONTRAINCENDIOS** | | | |
| 473041 | PCI 250 A | 750x1250x300 | 1.368,00 |
| 473042 | PCI 400 A | 750x1250x300 | 1.489,00 |
| 473043 | PCI 630 A | 1000x1250x300 | 2.133,00 |
| **CHASIS PARA ARMARIOS DE DISTRIBUCION ALS** | | | |
| 926780 | ALS-2 E-7 | 550x550 | 282,00 |
| 926781 | ALS-2 E-14 | 550x750 | 297,00 |
| **ARMARIOS DE SECCIONAMIENTO Y PROTECCION** | | | |
| 472502 | ASP-107-1E400+4S250 | 1040x750x310 | 1.924,00 |
| 472503 | ASP-105-2BTVC | 1040x535x310 | 1.249,00 |
| 472504 | ASP-105-3BTVC | 1040x535x310 | 1.410,00 |
| **PARA MEDIDA 14 CUADROS MODULARES CON ENVOLVENTES PARAMEDIDA BT** | | | |
| **Sum. Trif. hasta 14 kW** | | | |
| 236254 | CENT 4 M | 900x630x171 | 474,00 |
| 236258 | CENT 8 M | 1170x630x171 | 685,00 |
| 236262 | CENT 12 M | 1440x630x171 | 954,00 |
| 236266 | CENT 16 M | 1710x630x171 | 1.217,00 |
| **Sum. Trif. hasta 15 kW** | | | |
| 236273 | CENT 3 T | 1035x630x202 | 512,00 |
| 236276 | CENT 6 T | 1440x630x202 | 807,00 |
| 236279 | CENT 9 T | 1845x630x202 | 1.184,00 |
| **MODULO INTERRUPTOR Y PUESTA A TIERRA** | | | |
| 0234804-CAN | Mód. Interr. 160 A | | 210,00 |
| 0234803-CAN | Mód. Interr. 250 A | | 289,00 |
| 236083 | CTST 2 | 160x110x65 | 21,40 |
| 236085 | CTSO 2 | 160x110x65 | 19,90 |
| 240200 | TR20-P | 620x245x245 | 23,60 |
| **ARMARIOS DEMEDIDA EN ALTA TENSION** | | | |
| 234884 | EMI AT/M7060 | | 674,00 |
| 470885 | EME AT/SI 75 T | | 1.011,00 |
| **SUMINISTROS TRIFASICOS** | | | |
| 276236 | EMI 1T inf. 15 kW | 540x540x171 | 272,00 |
| 276237 | EMI 1T Sup 15kW inf 44kW | 720x540x201 | 519,00 |
| 0276238-E1 | EMI-FU 100/200 | 1620x540x171 | 791,00 |
| 0276238-E5 | EMI-FU 500 | 1620x540x171 | 850,00 |
| 0276239-E1 | EMI 100/200 | 900x540x171 | 609,00 |
| 0276239-E5 | EMI 500 | 900x540x171 | 629,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
11 h PAGINA

CONCEPTO

## SEVILLANA - ENDESA

### CENTRALIZACIONES DE CONTADORES



| Ref. | Desig. | Cont. trifásicos | Altura (mm) | Ancho (mm) | PRECIO EUROS |
|---|---|---|---|---|---|
| 0235572-ST | CES 2T | 2 | 1,035 | 630 | 429,00 |
| 0235573-ST | CES 3T | 3 | 1,035 | 630 | 498,00 |
| 0235574-ST | CES 4T | 4 | 1,440 | 630 | 641,00 |
| 0235575-ST | CES 5T | 5 | 1,440 | 630 | 695,00 |
| 0235576-ST | CES 6T | 6 | 1,440 | 630 | 817,00 |
| 0235577-ST | CES 7T | 7 | 1,845 | 630 | 954,00 |
| 0235578-ST | CES 8T | 8 | 1,845 | 630 | 993,00 |
| 0235579-ST | CES 9T | 9 | 1,845 | 630 | 1.025,00 |
| 0235571-ST3 | CES 1T* | 1 | 1,035 | 315 | 264,00 |
| 0235572-ST3 | CES 2T* | 2 | 1,440 | 315 | 346,00 |
| 0235573-ST3 | CES 3T* | 3 | 1,845 | 315 | 527,00 |

*Columna estrecha

### MODULO INTERRUPTOR CON PLETINA DE COBRE



| Ref. | | | Posición | PRECIO EUROS |
|---|---|---|---|---|
| 0234804 | 160A | 20x4 | derecha | 210,00 |
| 0234803 | 250A | 20x4 | | 289,00 |
| 0234802 | 400A | 20x6 | | 403,00 |
| 0234804-I | 160A | 20x4 | izquierda | 210,00 |
| 0234803-I | 250A | 20x4 | | 289,00 |
| 0234802-I | 400A | 20x6 | | 406,00 |



### CONJUNTO SOBRETENSIONES

| | | | PRECIO EUROS |
|---|---|---|---|
| 0235129 | CST | 765x315x178 | 785,00 |

### PUESTA A TIERRA

| | | | PRECIO EUROS |
|---|---|---|---|
| 0234749 | CS-T | Caja seccionamiento tierra | 39,10 |
| 0240200 | TR20P | Arqueta de registro | 23,60 |

### CAJAS DE PASO Y DERIVACION



| | | | PRECIO EUROS |
|---|---|---|---|
| 0560183 | CPD 400 | Caja de paso y derivación de 400A usada en línea gral. de alimentac. | 220,00 |
| | | Caja sección y puesta a tierra 160x110x65, entrada1 salida 2 | |
| 0236083 | CTST2 | tapa transp. | 21,40 |
| 0236085 | CTSO2 | tapa opaca | 19,90 |

### GANCHOS DE ANCLAJE PARA LINEA DE VIDA



| | | Pasador línea de vida | PRECIO EUROS |
|---|---|---|---|
| 0564403 | GLV 16x280 | M-16x280 mm. | 12,90 |
| 0564404 | GLV 16x430 | M-16x430 mm. | 16,80 |
| 0564405 | GLV 16x580 | M-16x580 mm. | 23,70 |

### CAJAS GENERALES DE PROTECCION



| Ref. | Designación | Bases | PRECIO EUROS |
|---|---|---|---|
| 0441221-EN | CGP-7-63 | 22x58 | 79,20 |
| 0442301-EN | CGP-7-100 | NH 00 | 88,20 |
| 0445201-EN | CGP-7-160 | NH 0 | 111,00 |
| 0445204-EN | CGP-9-160 | NH 0 | 133,00 |
| 0446334-EN | CGP-7-250 | NH 1 | 174,00 |
| 0446335-EN | CGP-9-250 | NH 1 | 160,00 |
| 0446113-EN | CGP-7-400 | NH 2 | 215,00 |
| 0446122-EN | CGP-9-400 | NH 2 | 208,00 |
| 0448003 | CGP-7-630 | NH 3 | 589,00 |
| 0448000-EN | CGP-9-630 | NH 3 | 432,00 |
| 0446469-EN | CGP-12a-250/250 | NH 1 | 416,00 |



| | | | PRECIO EUROS |
|---|---|---|---|
| 0440101 | CGP-1-40 | 14x51 | 35,60 |
| 0440121 | CGP-3-40 | 14x51 | 37,40 |
| 0440171 | CGP-7-40 | 14x51 | 47,80 |
| 0445058 | CGP-7-100 | BUC 00 | 151,00 |
| 0445060 | CGP-7-160 | BUC 00 | 198,00 |
| 0445059 | CGP-9-160 | BUC 00 | 158,00 |
| 0446729-250 | CGP-7-250 | BUC 1 | 309,00 |
| 0446730-250 | CGP-9-250 | BUC 1 | 237,00 |
| 0446729-400 | CGP-7-400 | BUC 2 | 317,00 |
| 0446730-400 | CGP-9-400 | BUC 2 | 258,00 |

CONCEPTO

### CAJAS GENERALES DE PROTECCIÓN Y MEDIDA





| Ref. | Designación | Envolvente | PRECIO EUROS |
|---|---|---|---|
| 0256825-02 | CPM1 D2 | Mininter H | 112,00 |
| 0254511-02 | CPM2 D4 | Paninter | 172,00 |
| 0255385-02 | CPM3 D4 | Maxinter | 364,00 |
| 0234634 | CM1 M/M33 | Módulo 3530 | 56,20 |
| 0234634-BL | CM1 M/M33-BL | Módulo 3530 | 56,80 |
| 0256602 | CM1 M/MV | Mininter-V | 72,60 |
| 0256801-HC | MC-H | Mininter-H | 91,20 |
| 0256817-01 | CPM 1 | Mininter-H | 76,40 |
| 0254402 | PN | Paninter | 132,00 |
| 0254537 | CM 2M/T-PN | Paninter | 158,00 |
| 0254537-01 | CM 2T-PN | Paninter | 167,00 |
| 0254544 | CM 3M-PN | Paninter | 161,00 |
| 0254545 | CM 4M-PN | Paninter | 183,00 |
| 0255021 | MX-C | Maxinter | 213,00 |
| 0255309 | CMAR-MX | Maxinter | 206,00 |
| 0234699 | CM1 M/M3530 Int. | Módulo 3630 | 62,70 |
| 0234682 | CM1 T/M3545 Int. | Módulo 3545 | 101,00 |
| 0257636 | CPM-MF2 | Mininter-H | 155,00 |
| 0254528 | CPM-MF4 | Paninter | 265,00 |

### ARMARIOS DE INTEMPERIE CBTI



| Ref. | Designación | Zócalos | | PRECIO EUROS |
|---|---|---|---|---|
| 0470120 | CBTI-2 | 2 | 400A | 1.345,00 |
| 0470121 | CBTI-4 | 4 | 400A | 1.790,00 |
| 0470121-SC | CBTI-4 | 4* | 400A | 1.727,00 |
| 0470535 | CBTI-PT2 | 2 | 400A | 1.045,00 |
| 0470536 | CBTI-PT3 | 3 | 400A | 1.303,00 |
| 0472465 | CBTI-PT 2/3 | 2/3 | 400A | Cons. |

### ARMARIOS DE ALUMBRADO PUBLICO



| Ref. | Designación | Armario | PRECIO EUROS |
|---|---|---|---|
| 0470146 | INDALO-500 | Almería | 952,00 |
| 0470176 | INDALO-750 | Almería | 1.226,00 |
| 0470159 | SI107+57+-T/APC | Jerez/Cadiz/Puerto Real/S.Fernando | 1.329,00 |
| 0470171 | SI105+55-T/APG | Granada | 1.219,00 |
| 0470997 | ALHAMBRA 500 | Granada 534x1086 | 816,00 |
| 0470998 | ALHAMBRA 750 | Granada 784x1086 | 996,00 |

### EQUIPOS DE MEDIDA PARA FACTURACION



| | | | PRECIO EUROS |
|---|---|---|---|
| 0470885 | EMI AT/SI 75-T | Exterior AT | 1.011,00 |
| 0234884 | EMI AT/M7060 | Interior AT | 374,00 |
| 0470441-E* | EME 100/200 | Exterior BT | 825,00 |
| 0470441-E5* | EME 500 | Exterior BT | 1.043,00 |
| 0470441-E12* | EME 1000 | Exterior BT | 1.702,00 |
| 0235640 | EMI 100/200 | Interior BT | 463,00 |
| 0235641 | EMI 500 | Interior BT | 536,00 |
| 0235642 | EMI 1000 | Interior BT | 564,00 |
| 0235643* | EMIM 100/200 | Interior BT | 603,00 |
| 0235644* | EMIM 500 | Interior BT | 593,00 |
| 0235645* | EMIM 1000 | Interior BT | 666,00 |
| 0235650* | EMI 250 | Interior BT 250A** | 883,00 |
| 0235651* | EMI 400 | Interior BT 400A** | 1.121,00 |
| 0235652* | EMI 630 | Interior BT 630A** | 1.402,00 |

* Añadir MD para incorporar protec. para módem
** Con bases e interruptor

### CAJAS PARA REDES DE DISTRIBUCION BT



| | | | PRECIO EUROS |
|---|---|---|---|
| 0446729-400 | CRT-I 400 | Caja interconex. o seccionamiento | 317,00 |
| 0560184 | CDP | | 254,00 |
| 0470303 | ADU 4/400 | Armario distribución y derivación urbana | 1.705,00 |
| 0446154 | CS-400 CGP | Caja seccionamiento | 244,00 |
| 0446547 | CS-400 Paninter | | 436,00 |
| 0446150 | CS-400 CGP | | 298,00 |
| 0555014 | DSPD-400 | Caja protecc. urbanizaciones Paninter | 395,00 |

### INSTALACIONES ELECTRICAS PARA RECINTOS FERIALES



| | | | PRECIO EUROS |
|---|---|---|---|
| 0470773-01 | CGS | Caja general para 250A casetas | 813,00 |
| 0470774-02 | CGS | 400A parque atracc. | 782,00 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
11 i PAGINA

CONCEPTO | PRECIO EUROS

## UNION FENOSA

### CONJUNTOS MODULARES CON ENVOLVENTE PARA MEDIDA EN BT



| | | | | |
|---|---|---|---|---|
| | | Contadores | | |
| 0236331-01 | CME(1)-UF | 1 | monof. h. 63A | 366,00 |
| 0236331-02 | CME(2)-UF | 2 | | 398,00 |
| 0236331-03 | CME(3)-UF | 3 | | 441,00 |
| 0236331-04 | CME(4)-UF | 4 | | 473,00 |
| 0236332-05 | CME(5)-UF | 5 | | 589,00 |
| 0236332-06 | CME(6)-UF | 6 | | 614,00 |
| 0236332-07 | CME(7)-UF | 7 | | 659,00 |
| 0236332-08 | CME(8)-UF | 8 | | 704,00 |
| 0236333-09 | CME(9)-UF | 9 | | 834,00 |
| 0236333-10 | CME(10)-UF | 10 | | 883,00 |
| 0236333-11 | CME(11)-UF | 11 | | 932,00 |
| 0236333-12 | CME(12)-UF | 12 | | 984,00 |
| 0236334-13 | CME(13)-UF | 13 | | 1.140,00 |
| 0236334-14 | CME(14)-UF | 14 | | 1.195,00 |
| 0236334-15 | CME(15)-UF | 15 | | 1.247,00 |
| 0236334-16 | CME(16)-UF | 16 | | 1.315,00 |
| 0235235-01 | CTE/63(1)-UF | 1 | trif. 15kW | 357,00 |
| 0235235-02 | CTE/63(2)-UF | 2 | trif. h. 15kW | 429,00 |
| 0235235-03 | CTE/63(3)-UF | 3 | | 503,00 |
| 0235236-04 | CTE/63(4)-UF | 4 | | 675,00 |
| 0235236-05 | CTE/63(5)-UF | 5 | | 753,00 |
| 0235236-06 | CTE/63(6)-UF | 6 | | 831,00 |
| 0235237-07 | CTE/63(7)-UF | 7 | | 1.026,00 |
| 0235237-08 | CTE/63(8)-UF | 8 | | 1.107,00 |
| 0235237-09 | CTE/63(9)-UF | 9 | | 1.188,00 |
| | | Contadores | | |
| 0235228-01 | CTE/100(1)-UF | 1 | trif. sup.15kW | 373,00 |
| 0235228-02 | CTE/100(2)-UF | 2 | integrales | 458,00 |
| 0235228-03 | CTE/100(3)-UF | 3 | | 545,00 |
| 0235229-04 | CTE/100(4)-UF | 4 | | 744,00 |
| 0235229-05 | CTE/100(5)-UF | 5 | | 834,00 |
| 0235229-06 | CTE/100(6)-UF | 6 | | 929,00 |

### INTERRUPTORES DE CORTE EN CARGA



| | | | |
|---|---|---|---|
| 0234804 | MODULO I-160 | C/ interruptor 160A | 210,00 |
| 0234803 | MODULO I-250 | C/ interruptor 250A | 289,00 |

### EQUIPOS DE MEDIDA INDIVIDUAL



| | | | |
|---|---|---|---|
| 234590 | MEP-UF | monof. h. 63 A c/protecc. | 124,00 |
| 234591 | TEP-UF | trif. < 15 kW c/protección | 186,00 |
| 234592 | TEIP-UF | trif. sup. a 15 kW y < 63A | 313,00 |
| | Sum. Trfásico >63 A Med. Ind. c/transformador | | |
| 0234983-16 | TtEI-UF 160 | 160 A | 707,00 |
| 0234983-25 | TtEI-UF 250 | 250 A | 726,00 |
| 0234983-40 | TtEI-UF 400 | 400 A | 910,00 |
| 0234983-63 | TtEI-UF 630 | 630 A | 1.379,00 |
| 0234983-100 | TtEI-UF 100 | 1000 A | 3.624,00 |

### ARMARIOS DE MEDIDA AT - Montaje Interior



| | | |
|---|---|---|
| 472505 | UFD-AT Ufd T1 | 1.417,00 |
| 472506 | UFD-AT Ufd T2-T3 | 1.263,00 |

### CAJAS GENERALES DE PROTECCION



| Ref. | Designación CGP | Base | Tam. | Fusible | |
|---|---|---|---|---|---|
| 441390 | 1100/BUC | 1 | T00 | 160 | 103,00 |
| 445070 | 7160/BUC | 3 | | | 166,00 |
| 0445070-01 | 7160/BUC | 1 | | | 184,00 |
| 446720 | 7250/BUC | 3 | T1 | 250 | 290,00 |
| 0446720-400 | 7400/BUC | 3 | T2 | 400 | 298,00 |
| 446721 | 9250/BUC | 3 | T1 | 250 | 266,00 |
| 0446121-400 | 9400/BUC | 3 | T2 | 400 | 274,00 |
| 446726 | 10250/BUC | 3 | T1 | 250 | 283,00 |
| 0446726-400 | 10400/BUC | 3 | T2 | 400 | 293,00 |
| 446722 | 10250/400/BUC | 3 | T1 | 250 | 273,00 |
| 0446722-400 | 10400/400/BUC | 3 | T2 | 400 | 283,00 |
| 446723 | 11250/250/400/BUC | 3/3 | T1/T1 | 250 | 726,00 |
| 446724 | 12250/250/400/BUC | 3/3 | T1/T1 | 250 | 765,00 |
| 0446725-400 | 14400/400/BUC | 3 | T2 | 400 | 355,00 |

CONCEPTO | PRECIO EUROS

### PUERTAS METALICAS PARA NICHOS (Bombín UF)



| | | | |
|---|---|---|---|
| | | Montaje | |
| 0931114-UF | PPN 9060-UF | CGP 250/400 BUC | 295,00 |
| 0947131-UF | PPN 100120-UF | B TVB | 450,00 |
| 0947132-UF | PPN 10070-UF | CGP 250 BUC | 286,00 |

### CUADROS GENERALES DE PROTECCION



| Ref. | Designación | Bases | Tamaño | |
|---|---|---|---|---|
| 0470300-1E | BTV1-2 UF | 2 | Talla 1 | 910,00 |
| 0470304-1E | BTV1-3 UF | 3 | | 1.358,00 |
| 0470301-1E | BTV1-4 UF | 4 | | 1.625,00 |
| 0470309-1E | BTV1-5 UF | 5 | | 2.280,00 |
| 0470302-1E | BTV1-6 UF | 6 | | 2.443,00 |
| 0470300-2E | BTV1-2 UF | 2 | Talla 2 | 918,00 |
| 0470304-2E | BTV1-3 UF | 3 | | 1.730,00 |
| 0470301-2E | BTV1-4 UF | 4 | | 2.116,00 |
| 0470309-2E | BTV1-5 UF | 5 | | 2.800,00 |
| 0470302-2E | BTV1-6 UF | 6 | | 2.961,00 |
| 0470300-3E | BTV1-2 UF | 2 | Talla 3 | 1.320,00 |
| 0470304-3E | BTV1-3 UF | 3 | | 2.022,00 |
| 0470301-3E | BTV1-4 UF | 4 | | 2.279,00 |
| 0470309-3E | BTV1-5 UF | 5 | | 4.136,00 |
| 0470302-3E | BTV1-6 UF | 6 | | 4.374,00 |

### CONJUNTOS PARA MEDIDA INDIVIDUAL EN BT



| | | |
|---|---|---|
| 0256842-10 | CPM-1ME-UF | 216,00 |
| 0254850-2 | A-2MEP-UF | 344,00 |
| 0470850-1 | A-1M-EP-UF | 352,00 |
| 0470950-2 | A-2M-EP-UF | 344,00 |
| 0470850-2 | A-2M-EP-UF | 398,00 |
| 0470851-1 | AR-1M-EP-UF | 729,00 |
| 0470851-2 | AR-2M-EP-UF | 773,00 |
| 254540 | CPM-1TE-UF | 280,00 |
| 0470850-3 | A-1T-EP-UF | 440,00 |
| 0470850-4 | A-2T-EP-UF | 537,00 |
| 0470851-3 | AR-1T-EP-UF | 792,00 |
| 0470851-4 | AR-2T-EP-UF | 928,00 |
| 470852 | AR-2-EP-UF | 665,00 |
| 470853 | A-2TEIP-UF | 846,00 |
| 0470853-1 | A-1T-EP-UF | 629,00 |
| 470854 | AR-TEIP-UF | 862,00 |
| 0470854-107 | AR-TEIP-UF | 894,00 |
| 470855 | AR-2TEIP-UF | 1.088,00 |
| 0470561-160 | A-TtEI-160A-UF | 925,00 |
| 0470561-250 | A-TtEI-250A-UF | 993,00 |
| 0470561-400 | A-TtEI-400A-UF | 1.259,00 |
| 0470856-160 | AR-TtEI-160A-UF | 1.576,00 |
| 0470856-250 | AR-TtEI-250A-UF | 1.635,00 |
| 0470856-400 | AR-TtEI-400A-UF | 1.969,00 |

## IBERDROLA

### CAJAS GENERALES DE PROTECCION



| Ref. | Designación | Bases | Tornillo E/S | |
|---|---|---|---|---|
| 0442430 | CGP-1-100/BUC | T00 | M8 | 94,60 |
| 0445049 | CGP-7-100/BUC | T00 | M8 | 174,00 |
| 0445050 | CGP-7-160/BUC | T00 | M8 | 181,00 |
| 0446390 | CGP-7-250/BUC | BUC T1 | M10 | 257,00 |
| 0446153 | CGP-7-400/BUC | BUC T2 | M10 | 277,00 |
| 0446392 | CGP-9-250/BUC | BUC T1 | M10 | 247,00 |
| 0446155 | CGP-9-400/BUC | BUC T2 | M10 | 267,00 |
| 0446440 | CGP-10-250/BUC | BUC T1 | M10 | 275,00 |
| 0446441 | CGP-11-25/250/BUC | BUC T1 | M10 | 624,00 |

### CAJAS PARA MEDIDA INDIVIDUAL MONTAJE INTEMPERIE



| | | Suministro | Instalación | |
|---|---|---|---|---|
| 0257466 | CPM1-D2-M | | Empotrab. | 122,00 |
| 0471028 | CPM1-D2-I | Monof. | Saliente | 392,00 |
| 0255261 | CPM3-D2/2-M | Hasta 63A | Emp. 2 ab | 285,00 |
| 0471029 | CPM3-D2/2-I | | Saliente | 429,00 |
| 0254419 | CPM3-D2/2-M | | Empotrab. | 294,00 |
| 0254431 | CPM2-D/E4-M | | Empotrab. | 258,00 |



| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
11 J PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | | | Suministro | Instalación | |
| | **0471030** | CPM2-D/E4-I | Trifásico | Saliente | 456,00 |
| | **0255262** | CPM2-D/E4-MBP* | | Empotrab. | 567,00 |
| | **0471031** | CPM2-D/E4-IBP* | | Saliente | 854,00 |
| | **0254716** | CMT-300E-M | | Empotrab. | 560,00 |
| | **0255500** | CMT-300E-M | Trifásico | Empotrab. | 601,00 |
| | **0471060** | CMT-300E-I | Hasta 300A | Saliente | 951,00 |
| | **0255263** | CMT-300E-MF | | Empotrab. | 977,00 |
| | **0254720** | CMT-300E-MF | | Empotrab. | 879,00 |
| | **0471032** | CMT-300E-IF | | Saliente | 1.420,00 |
| | **0470107** | CMT-750E-I | Trif. sup. a 300A | Saliente | 1.694,00 |
|  | **0555180-1** | CPM3-D2/*-CS-M | Monof. | Empotrab. | 482,00 |
| | **0555180-2** | CPM3-D2/2-CS-M | Monof. | Empotrab. | 528,00 |
| | **0555180-3** | CPM3-D/E4/*-CS-M | Trifasico | Empotrab. | 521,00 |
| | **0555180-4** | CPM3-D/E4/4-CS-M | Trifasico | Empotrab | 679,00 |
| | **0472050-1** | CPM3-D2/*-CS-M | Monof. | Saliente | 775,00 |
| | **0472050-2** | CPM3-D2/2-CS-M | Monof. | Saliente | 844,00 |
| | **0472050-3** | CPM3-D/E4/*-CS-M | Trifasico | Saliente | 854,00 |
| | **0472050-4** | CPM3-D/E4/4-CS-M | Trifasico | Saliente | 964,00 |
| | * Con bornes de prueba | | | | |

PUERTAS MECHINALES



Con cierre normalizado IB

| | | | |
|---|---|---|---|
| **0947132-IBC** | PPN 10070-IBC | 1000x700 mm. | 314,00 |
| **0947131-IBC** | PPN 100120-IBC | 1000x1200 mm. | 473,00 |

**EQUIPOS DE MEDIDA INDIVIDUAL**



| Ref. | Designación | Tipo | Hasta | |
|---|---|---|---|---|
| Suministro trifásico | | | | |
| **0276230** | BCE | BIR | 41,5 | 252,00 |
| **0276231** | BCG-BP/NC | BIR | 41,5 | 547,00 |
| **0276232-C16** | CIT-IN | CIT | 198kW-160 | 701,00 |
| **0276232-C25** | CIT-IN | CIT | 198kW-250 | 746,00 |
| **0276233** | CIT-FU | CIT | 198kW-250 | 946,00 |
| **0276234-400** | DIT | DIT | 495kW-40 | 1.333,00 |
| **0276234-630** | DIT | DIT | 495kW-630A | 1.374,00 |
| Suministro monofásico | | | | |
| **0234360** | AI-380 | Mód. 34 | 380V | 92,30 |
| **0234361** | AI-220 | Mód. 34 | 220V | 122,00 |

**ARMARIOS DE SECCIONAMIENTO**
**Bases c/c seccionables en carga**



| | | | | |
|---|---|---|---|---|
| **0555060** | CS-250/400E | Empotrable | 250A | 323,00 |
| **0555064** | CS-400/400E | Empotrable | 400A | 330,00 |
| **0470132** | CS-250/400S | Saliente | 250A | 456,00 |
| **0470133** | CS-400/400S | Saliente | 400A | 499,00 |

**CUADRO DISTRIBUCION TIPO POSTE**



| | | |
|---|---|---|
| **0470764** | CBTA-CT Armario Superinter SI 75-T | 1.107,00 |

**ARMARIOS DE MEDIDA A.T.**



| | | | |
|---|---|---|---|
| **0470275*** | CMAT-1/2 | Armario SI 77-T | 830,00 |
| **0470276*** | CMAT-3 | Armario SI 75-T | 736,00 |

*Según zona instalación, añadir a la referencia
-C: Centro, -L: Levante, -O: Noroeste, -N: Norte

CAJAS I.C.P.



| Ref. | Designación | Anchoxaltoxprof. mm. | |
|---|---|---|---|
| **0234826-ICP** | CN1-ICP 40 | 270x180x171 | 52,90 |
| **0234826-TR4** | CS-TR4 | 290x180x171 | 71,00 |
| **0234827** | CN3-ICP 40 | 270x270x171 | 91,00 |
| **0234828** | CS-ICP 40 | 272x137x125 | 73,80 |

**CENTRALIZACION DE CONTADORES**
SUMINISTROS MONOFASICOS



Tipo A viviendas. Cuadros modulares con instala-ción centralizada.

| Ref. | Designación | Contadores | | |
|---|---|---|---|---|
| **0234614-N** | A3 | 3 | Envolventes | 432,00 |
| **0234652-N** | A4 | 4 | | 461,00 |
| **0234751-N** | A6 | 6 | | 597,00 |
| **0234654-N** | A8 | 8 | | 688,00 |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Designación | Contadores | | |
| | **0234655-N** | A9 | 9 | Envolventes | 782,00 |
| | **0234769-N** | A12 | 12 | | 948,00 |
| | **0234617-N** | A15 | 15 | | 1.192,00 |
| | **0234624-N** | A3 | 3 | Paneles | 399,00 |
| | **0234755-N** | A4 | 4 | | 425,00 |
| | **0234753-N** | A6 | 6 | | 532,00 |
| | **0234672-N** | A8 | 8 | | 597,00 |
| | **0234756-N** | A9 | 9 | | 692,00 |
| | **0234789-N** | A12 | 12 | | 815,00 |
| | **0234627-N** | A15 | 15 | | 977,00 |

SUMINISTROS TRIFASICOS

Tipo B viviendas. Cuadros modulares con instalación centralizada.



| | | | | |
|---|---|---|---|---|
| **0234618-N** | B2 | 2 | Envolventes | 500,00 |
| **0234750-N** | B3 | 3 | | 607,00 |
| **0234661-N** | B4 | 4 | | 744,00 |
| **0234662-N** | B6 | 6 | | 880,00 |
| **0234628-N** | B2 | 2 | Paneles | 445,00 |
| **0234752-N** | B3 | 3 | | 516,00 |
| **0234680-N** | B4 | 4 | | 659,00 |
| **0234681-N** | B6 | 6 | | 808,00 |

Con energía reactiva tipo BCG-BP locales comercia-les o industriales. Cuadros modulares con ins-talación centralizada. * Con bornes de prueba.



| | | | | |
|---|---|---|---|---|
| **0234782** | BCG2-BP* | 2 | Envolventes | 1.183,00 |
| **0234783** | BCG3-BP* | 3 | | 1.633,00 |
| **0234772** | BCG2-BP* | 2 | Paneles | 1.111,00 |
| **0234773** | BCG3-BP* | 3 | | 1.534,00 |

MODULO INTERRUPTOR Y PUESTA A TIERRA



| | | | |
|---|---|---|---|
| **0234804** | Módulo I-160 | Interruptor 160A | 210,00 |
| **0234803** | Módulo I-250 | Interruptor 250A | 289,00 |
| **0234749** | CS-T | Caja secc. tierra | 39,10 |
| **0236083** | CTST-2 | Idem. transparente | 21,40 |
| **0236085** | CTSO-2 | Idem. opaca | 19,90 |
| **0240200** | TR20P | Arqueta registro | 23,60 |

CONJUNTOS SOBRETENSIONES



| | | | |
|---|---|---|---|
| **0235129** | CST | 765x315x178 | 785,00 |

ANTIESCALOS



| | | | |
|---|---|---|---|
| **0740000** | ANT-HV/28x31 | 280/310x1500 mm. | 118,00 |
| **0740001** | ANT-HV/38x41 | 380/410x1500 mm. | 190,00 |

ANCLAJE PARA LINEA DE VIDA

| | | | |
|---|---|---|---|
| **0564400** | GV 16x200 | M-16x200 | 8,20 |
| **0564401** | GV 16x240 | M-16x240 | 8,40 |
| **0564402** | GV 16x320 | M-16x320 | 9,60 |

**MATERIALES PARA REDES TRENZADAS**
SOPORTES PARA ACOMETIDAS
Y REDES EN FACHADA



| | | | |
|---|---|---|---|
| **0561080** | SAF 25 Iberdrola<br>ABC-SAF 25 Cahors | Acometida | 0,60 |
| **0561081-H** | SRF 54 Iberdrola<br>ARC-SRF 54 Cahors | Red | 1,68 |

ABRAZADERAS



| | | Ø máx. haz | |
|---|---|---|---|
| **0572030** | ASH 25 Iberdrola<br>MULTI-ASH 25 Cahors | 25 | 0,48 |
| **0572031** | ASH 54 Iberdrola<br>MULTI-ASH 54 Cahors | 54 | 0,75 |
| **0572032** | ASH BP Iberdrola<br>MULTI-ASH BP Cahors | 225 | 3,58 |

MENSULA SOPORTE



| | | | |
|---|---|---|---|
| **0564224** | MS-ACA Iberdrola<br>MS-ACA Cahors | Fijación<br>perno Ø16 | 11,80 |

**Para corroborar la validez de este documento consulte la siguiente página web**

| | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
2 APARTADO
11k PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **ACCESORIOS CONJUNTOS SUSPENSION** | | | |
|  | **0564045** | CS 9-16 Iberdrola<br>PS 1500 Cahors | Pinza susp. | 3,90 |
| | **0564044** | CSE 9-16 Iberdrola<br>PS 1500+<br>LM 1500 Cahors | Pinza susp.<br>+ unión móvil | 8,50 |
| | **0564031** | MS-AL-CSE Iberdrola<br>ES 1500 Cahors | Conjunto<br>suspensión | 17,20 |
| | **PINZAS DE AMARRE** | | | |
|  | | Para acometida | | |
| | **0564100** | PA 25 Iberdrola<br>PA 25 Cahors | Cable trenz.<br>2x6-4x25mm. | 3,50 |
| | | Para líneas | | |
|  | **0564029** | PAR 29 Iberdrola<br>PAR 29 Cahors | Aplicación<br>a poste | 14,40 |
| | **0564054** | PAR 54 Iberdrola<br>PAR 1500 Cahors | | 14,40 |
| | **0564080** | PAR 80 Iberdrola<br>PAR 80/2000 Cahors | | 17,80 |
| | **CONECTORES DE PERFORACION** | | | |
|  | **0581030** | DPA 16-54/6-25 Iberdrola<br>CPA 95 Cahors | Acometida | 5,50 |
| | **0581031** | DPA 80-150/6-25 Iberdrola<br>CPA 150 Cahors | | 6,10 |
| | **0581050** | DPA 25-95/25/95 Iberdrola<br>CPL 95 Cahors | Línea | 7,65 |
| | **0581051** | DPA 150/150-150 Iberdrola<br>CPL 150 Cahors | | 11,60 |

## VIESGO

### CAJAS GENERALES DE PROTECCION

| | Ref. | Designación | Bases | | | |
|---|---|---|---|---|---|---|
| | Caja general de protección | | | | | |
|  | **0442306** | CGP-1-100/BUC | BUC T00 | 100A | | 102,00 |
| | **0445080** | CGP-8-160/BUC | BUC T00 | 160A | | 200,00 |
| | **0446560** | CGP-8-250/BUC | BUC T1 | 250A | | 319,00 |
| | **0446561** | CGP-8-400/BUC | BTVC 2 | 400A | | 334,00 |
| | **0448011** | CGP-8-630 | NH T3 | 630A | | 449,00 |
| | **0446551** | CGP-10-250/BUC | BUC T1 | 250A | | 330,00 |
| | **0446552** | CGP-10-400/BUC | BUC T2 | 400A | | 344,00 |
| | **0446553** | CGP-11-250/250/BUC | BUC T1 | 250A | | 482,00 |
| | **0470953** | CGP-12-250/250/BUC | BUC T1 | 250A | | 1.162,00 |
| | **0446562** | CGP-14-250/BUC | BUC T1 | 250A | | 330,00 |
| | **0446563** | CGP-14-400/BUC | BUC T2 | 400A | | 364,00 |
| | Armario distr. y protección | | | | | |
|  | **0470934** | AV.08-250 (Superinter) | BUC T1 | 250A | | 766,00 |
| | **0470952** | AV.08-400 (Superinter) | BUC T1 | 400A | | 710,00 |
| | **0471045** | AV.08-400 (TPD 57-T) | BUC T2 | 400A | | 635,00 |
| | **0471045-01** | AV.08-Esp. (TPD 57-T) | BUC T2 | 400A | | 674,00 |
| | **0470935** | AV.08F-250 (TPD 57-T) | BUC T1 | 250A | | 607,00 |
| | **0470935-3NB** | AV.08F-250 (TPD 57-T) | BUC T1 | 250A | | 755,00 |
| | **0470935-6NB** | AV.08F-250 (TPD 57-T) | BUC T1 | 250A | | 804,00 |

### ARMARIOS DISTRIBUCION URBANA

| | | | Salidas | | | |
|---|---|---|---|---|---|---|
|  | **0470595** | ADU 1E400/2S250 | 2 | 250 A | | 1.509,00 |
| | **0470596** | ADU 1E400/3S250 | 3 | 250 A | | 1.790,00 |
| | **0470033** | ADU 1E400/2S250+2S160 | 2+ | 250 A | | 1.607,00 |
| | | | 2 | 160 A | | |
| | **0470034** | ADU 1E400/1S250+4S160 | 1+ | 250 A | | 2.004,00 |
| | | | 4 | 160 A | | |
| | **0470797** | ADU 1E630/5S250 | 5 | 250 A | | 2.380,00 |
| | **0470798** | ADU 1E630/4S250+2S160 | 4+ | 250 A | | 2.581,00 |
| | | | 2 | 160 A | | |
| | **0470799** | ADU 1E630/2S250+6S160 | 2+ | 250 A | | 3.031,00 |
| | | | 6 | 160 A | | |

### MODULOS DE MEDIDA INDIVIDUAL
**Montaje interior**

| | | | | |
|---|---|---|---|---|
|  | **0234859** | AV.01-M Int. | Módulo M-7030 | 65,00 |
| | **0235492** | P2T 63/120A | Módulo Uninter | 644,00 |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **ARMARIOS DE MEDIDA INDIVIDUAL**<br>**Montaje exterior** | | | | |
|  | Ref. | Designación | Armario | Contador | |
| | **0257655** | AV.01-M * | Mininter-V | 1 monof. | 131,00 |
| | **0257468** | AV.02-M * | Mininter | 1 monof. | 136,00 |
| | **0257656** | AV.01-T * | Mininter-V | 1 trif. | 162,00 |
| | **0254477** | AV.03-2M * | Paninter | 2 monof. | 312,00 |
| | **0254478** | AV.04 * | Paninter | 1 trif. | 311,00 |
| | **0471062-BSUP** | AV.04 * | TPD 57-T | 1 trif. | 495,00 |
| | **0471062-BUC** | AV.04+AV08 | TPD 77-T<br>+TPD 77 | 1 trif. reparto | 1.134,00 |
| | **0472400** | AV.06 * | TPD 77-T | 1 trif. reparto | 1.254,00 |
| | **0472400-01** | AV.06+AV08 | TPD 77-T<br>+TPD 5 | 1 trif. reparto | 1.505,00 |
| | * electrónico | | +TPD 57 | | |
| | **CUADROS MODULARES PARA MEDIDA EN BT** | | | | |
| | SUMINISTROS MONOFASICOS | | | | |
|  | Ref. | Designación | Contadores | | |
| | **0235473** | M3 | 3 | Con envolventes | 432,00 |
| | **0235474** | M4 | 4 | | 464,00 |
| | **0235476** | M6 | 6 | | 597,00 |
| | **0235478** | M8 | 8 | | 698,00 |
| | **0235479** | M9 | 9 | | 773,00 |
| | **0235482** | M12 | 12 | | 936,00 |
| | **0235485** | M15 | 15 | | 1.177,00 |
| | **0235453** | P3 | 3 | Con paneles | 409,00 |
| | **0235454** | P4 | 4 | | 438,00 |
| | **0235456** | P6 | 6 | | 555,00 |
| | **0235458** | P8 | 8 | | 640,00 |
| | **0235459** | P9 | 9 | | 724,00 |
| | **0235462** | P12 | 12 | | 854,00 |
| | **0235465** | P15 | 15 | | 1.059,00 |
| | SUMINISTROS TRIFASICOS | | | | |
|  | **0235502-N** | M2T | 2 | Con envolventes | 490,00 |
| | **0235503-N** | M3T | 3 | | 597,00 |
| | **0235504-N** | M4T | 4 | | 724,00 |
| | **0235506-N** | M6T | 6 | | 860,00 |
| | **0235497-N** | P2T | 2 | Con paneles | 445,00 |
| | **0235493-N** | P3T | 3 | | 536,00 |
| | **0235494-N** | P4T | 4 | | 659,00 |
| | **0235498-N** | P6T | 6 | | 789,00 |
| | **MODULO INTERRUPTOR Y PUESTA A TIERRA** | | | | |
|  | **0234804** | Módulo I-160 | Interruptor 160A | | 210,00 |
| | **0234803** | Módulo I-250 | Interruptor 250A | | 289,00 |
| | **0234749** | CS-T | Caja secc. tierra | | 39,10 |
| | **0240200** | TR20P | Arqueta registro | | 23,60 |
| | **HERRAJES SUJECION** | | | | |
|  | | | Para | | |
| | **0925920** | FPM 100A | CGP 100 | | 14,16 |
| | **0925921-F160** | FPM 160A | CGP 160 | | 20,70 |
| | **0925921-F250** | FPM 250A | CGP 250 | | 21,90 |
| | **ANTIESCALOS** | | | | |
|  | **0740000** | ANT-1 | 280/310 x 1500 mm. | | 118,00 |
| | **0740001** | ANT-2 | 380/410 x 1500 mm. | | 190,00 |
| | **GANCHOS DE ANCLAJE PARA LINEA DE VIDA** | | | | |
| | **0564403** | GLV 16x280 | M-16x280 mm. | | 12,90 |
| | **0564404** | GLV 16x430 | M-16x430 mm. | | 16,80 |
| | **0564405** | GLV 16x580 | M-16x580 mm. | | 23,70 |
| | **PUERTAS METALICAS PARA NICHOS** | | | | |
|  | **0234804** | PPN 5645-VI | 560x450x200 | | 210,00 |
| | **0234803** | PPN 6060-VI | 600x600x300 | | 289,00 |
| | **0234749** | PPN 7042-VI | 700x420x200 | | 39,10 |
| | **0240200** | PPN 7094-VI | 700x940x200 | | 23,60 |
| | **0234804** | PPN 9060-VI | 900x600x200 | | 210,00 |
| | **0234803** | PPN 14090-VI | 1400x900x300 | | 289,00 |
| | **0234749** | PPN 4054-VI | 400x540x250 | | 39,10 |
| | **0240200** | PPN 6578-VI | 650x780x300 | | 23,60 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CAHORS

tarifa
edición 9 - 2017

GRUPO C
APARTADO 2
PAGINA 12

## EDP-HC ENERGIA
### CAJAS GENERALES DE PROTECCION



| Ref. | Designación | Bases | Tornillo E/S | PRECIO EUROS |
|---|---|---|---|---|
| **0442315-HC** | CGP-1-00-100/BUC | T00 | M8 | 92,70 |
| **0442316-HC** | CGP-5-00-100/BUC | T00 | M8 | 120,00 |
| **0442317-HC** | CGP-7-00-100/BUC | T00 | M8 | 123,00 |
| **0446555-HC** | CGP-7-1-250/BUC | T1 | M10 | 243,00 |
| **0446557-HC** | CGP-7-2-400/BUC | T2 | M10 | 267,00 |
| **0448003-HC** | CGP-7-3-630 | T3 | M10 | 784,00 |
| **0442318-HC** | CGP-9-00-100/BUC | T00 | M10 | 111,00 |
| **0446556-HC** | CGP-9-1-250/BUC | T1 | M10 | 216,00 |
| **0446558-HC** | CGP-9-2-400/BUC | T2 | M10 | 233,00 |
| **0448000-HC** | CGP-9-3-630 | T3 | M12 | 734,00 |

### HERRAJES SUJECION



| | | | |
|---|---|---|---|
| **0925920** | FPM 100A | CGP 100 | 14,60 |
| **0925921-F160** | FPM 160A | CGP 160 | 20,70 |
| **0925921-F250** | FPM 250A | CGP 250 | 21,90 |

### CAJAS GENERALES DE PROTECCIÓN Y MEDIDA



| Ref. | Designación | Envolvente | Suministro | PRECIO EUROS |
|---|---|---|---|---|
| **0256637** | CPM1-S2 | Mininter V | 1 monof. elec. | 123,00 |
| **0257645** | CPM1-D2 | Mininter H | 1 monof. elec. | 130,00 |
| **0254440** | CPM2-D4 | Paninter | 1 trif.+elec. | 254,00 |
| **0255524** | CPM3-D2/2 | Maxinter | 2 monof. elec. | 229,00 |
| **0254760** | CPM3-D2/2 | Paninter | 2 monof. elec. | 301,00 |
| **0255512** | CPM3-S2/4 | Maxinter | 1 trif.+1mono. | 387,00 |
| **0255511** | CPM3-S4/4 | Maxinter | 2trifásico elec. | 449,00 |

### CENTRALIZACION DE CONTADORES CON ENVOLVENTES



| Ref. | Designación | Columna p/ | Suministro | PRECIO EUROS |
|---|---|---|---|---|
| **0235251** | CEM 1 HC | 1M | Monofásico | 354,00 |
| **0235252** | CEM 2 HC | 2M | | 380,00 |
| **0235253** | CEM 3 HC | 3M | | 422,00 |
| **0235254** | CEM 4 HC | 4M | | 451,00 |
| **0235255** | CEM 5 HC | 5M | | 555,00 |
| **0235256** | CEM 6 HC | 6M | | 578,00 |
| **0235257** | CEM 7 HC | 7M | | 620,00 |
| **0235258** | CEM 8 HC | 8M | | 669,00 |
| **0235259** | CEM 9 HC | 9M | | 753,00 |
| **0235260** | CEM 10 HC | 10M | | 799,00 |
| **0235261** | CEM 11 HC | 11M | | 864,00 |
| **0235262** | CEM 12 HC | 12M | | 912,00 |
| **0235263** | CEM 13 HC | 13M | | 1.039,00 |
| **0235264** | CEM 14 HC | 14M | | 1.101,00 |
| **0235265** | CEM 15 HC | 15M | | 1.153,00 |
| **0235266** | CEM 16 HC | 16M | | 1.208,00 |
| **0235321** | CTI 1 HC | 1M | Trifásico | 412,00 |
| **0235322** | CTI 2 HC | 2M | | 494,00 |
| **0235323** | CTI 3 HC | 3M | | 597,00 |
| **0235324** | CTI 4 HC | 4M | | 731,00 |
| **0235325** | CTI 5 HC | 5M | | 821,00 |
| **0235326** | CTI 6 HC | 6M | | 854,00 |
| **0235327** | CTI 7 HC | 7M | | 1.000,00 |
| **0235328** | CTI 8 HC | 8M | | 1.094,00 |
| **0235329** | CTI 9 HC | 9M | | 1.130,00 |

### MODULOS INTERRUPTOR



| | | | PRECIO EUROS |
|---|---|---|---|
| **0234804** | Módulo I-160 | 360x315x178 | 210,00 |
| **0234804-I** | Módulo I-160/IZ | | 210,00 |
| **0234803** | Módulo I-250 | | 289,00 |
| **0234803-I** | Módulo I-250/IZ | | 289,00 |

### CONJUNTOS SOBRETENSIONES



| | | | PRECIO EUROS |
|---|---|---|---|
| **0235129** | CST | 765x315x178 | 785,00 |

### CONJUNTOS DE MEDIDA

Para suministros superiores a 63A. Sin embarrado



| | | Envolvente | | PRECIO EUROS |
|---|---|---|---|---|
| **0255130** | CPMT-M | 3 Maxinter | Exterior | 1.099,00 |
| **0254730** | CPMT-M | 3 Paninter | Exterior | 907,00 |
| **0235659** | CMMT | 2 M7040+M7060 | Interior | 893,00 |
| **0255130-SB** | CMT-M | 2 Maxinter | Exterior | 398,00 |

### CUADROS PROTECCION Y SECCIONAMIENTO PARA REDES SUBTERRANEAS



Bases BTVC 400A

| | | | PRECIO EUROS |
|---|---|---|---|
| **0470729** | CPS-1 | 1 ent.400A+2 sal. 250A | 1.433,00 |
| **0470730** | CPS-2 | 1 ent.400A+3 sal. 250A | 1.705,00 |
| **0470731** | CPS-3 | 1 ent.400A+1 sal. 250A+ 2 sal. 160A | 2.990,00 |
| **0470732** | CPS-4 | 1 ent.400A+2 sal. 250A+ 2 sal. 160A | 3.405,00 |

### BASES DE POLIESTER PARA CUADROS DE PROTECCION Y SECCIONAMIENTO



| Ref. | Desig. | P/armario Dim. | Para Prof. | PRECIO EUROS |
|---|---|---|---|---|
| **0947273** | ZP-3/500 | 500 | 300 | 97,00 |
| **0947274** | ZP-3/750 | 750 | | 101,00 |
| **0947275** | ZP-3/1000 | 1000 | | 106,00 |
| **0947276** | ZP-3/1250 | 1250 | | 109,00 |
| **0947373** | ZP-4/500 | 500 | 400 | 99,00 |
| **0947374** | ZP-4/750 | 750 | | 103,00 |
| **0947375** | ZP-4/1000 | 1000 | | 108,00 |
| **0947376** | ZP-4/1250 | 1250 | | 111,00 |

### ARMARIO DE MEDIDA AT



Tipo de medida: Punto frontera 1/2 y 3

| | | | PRECIO EUROS |
|---|---|---|---|
| **0470275-HC** | CMAT-1-2 | Envolvente SI 77-T | 947,00 |
| **0470276-HC** | CMAT-3 | Envolvente SI 75-T | 790,00 |

### ARMARIO ALUMBRADO PUBLICO



| | | | PRECIO EUROS |
|---|---|---|---|
| **0470907** | AP-HC | 1036x1034x338 | 1.057,00 |
| **0470907-G** | AP-HC MX | 1200x1000x420 | 1.213,00 |
| **0470221-HC** | AP-HC | 1000x500x300 | 932,00 |

### PUERTAS METALICAS PARA NICHOS

CAJAS DE ACOMETIDA

| | | | PRECIO EUROS |
|---|---|---|---|
| **0931151-EDP** | PPN 5645-EDP | 560x450x200 | 130,00 |
| **0931150-EDP** | PPN 5670-EDP | 560x700x300 | 145,00 |
| **0931101-EDP** | PPN 7042-EDP | 700x420x200 | 141,00 |
| **0931108-EDP** | PPN 7094-EDP | 700x940x200 | 273,00 |
| **0931114-EDP** | PPN 9060-EDP | 900x600x200 | 271,00 |
| **0931231-EDP** | PPN 100120-EDP | 1000x1200x350 | 354,00 |

EQUIPOS DE MEDIDA INDIRECTA

| | | | PRECIO EUROS |
|---|---|---|---|
| **0931113-EDP** | PPN 14070-EDP | 1400x700x300 | 356,00 |
| **0931112-EDP** | PPN 14090-EDP | 1400x900x300 | 353,00 |
| **0931110-EDP** | PPN 17070-EDP | 1700x700x200 | 377,65 |

MODULOS UNIFAMILIARES

| | | | PRECIO EUROS |
|---|---|---|---|
| **0931104-EDP** | PPN 4054-EDP | 400x540x250 | 129,00 |
| **0931102-EDP** | PPN 6060-EDP | 600x600x300 | 151,00 |
| **0931103-EDP** | PPN 6236-EDP | 620x360x250 | 150,00 |
| **0931105-EDP** | PPN 6578-EDP | 650x780x300 | 176,00 |

TMF10

| | | | PRECIO EUROS |
|---|---|---|---|
| **0931217-EDP** | PPN 199111-EDP | 1990x1110x300 | 721,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CLAVED

tarifa
edición 1 - 2017

GRUPO C
2 APARTADO
39 PAGINA

CONCEPTO

PRECIO EUROS

## ARMARIOS DE POLIESTER

### ARED

- IP66 (UNE 20324, EN 60529 e IEC 60529)
- IK10 (UNE-EN 50102, IEC 62262)
- Doble Aislamiento (UNE-EN 60439-1, IEC 60439-1)
- Resistente al hilo incandescente a 960º UNE-EN 60695-2-10, IEC 60695-2-10)
- Clase térmica 105º (IEC 60085)
- Resistente a las principales agresiones químicas, ambientales y a la acción de los UV

#### ENVOLVENTE



| Código | Ref. | AltoxAnchoxProf. mm | |
|---|---|---|---|
| **AC50532** | ARED-325 | 300x250x140 | 76,25 |
| **AC50543** | ARED-43 | 400x300x200 | 107,25 |
| **AC50554** | ARED-54 | 500x400x200 | 145,00 |
| **AC50564** | ARED-64 | 600x400x230 | 152,25 |
| **AC50565** | ARED-65 | 600x500x230 | 177,50 |
| **AC50568** | ARED-68 | 610x850x330 | 210,00 |
| **AC50586** | ARED-86 | 850x610x330 | 202,00 |

Modelos con dispositivos candado.

| | | | |
|---|---|---|---|
| **AC50632** | ARED-325 DC | 300x250x140 | 76,25 |
| **AC50643** | ARED-43 DC | 400x300x200 | 107,25 |
| **AC50654** | ARED-54 DC | 500x400x200 | 145,00 |
| **AC50664** | ARED-64 DC | 600x400x230 | 152,25 |
| **AC50665** | ARED-65 DC | 600x500x230 | 177,50 |
| **AC50668** | ARED-68 DC | 610x850x330 | 216,00 |
| **AC50686** | ARED-86 DC | 850x610x330 | 206,00 |

#### ACCESORIOS



| | Chasis | NºFilas | NºMódulos | |
|---|---|---|---|---|
| **AC55011** | CH-325 P | 2 | 18 | 41,00 |
| **AC55012** | CH-43 P | 3 | 36 | 57,75 |
| **AC55013** | CH-54 P | 3 | 48 | 86,25 |
| **AC55014** | CH-64 P | 4 | 64 | 92,00 |
| **AC55015** | CH-65 P | 4 | 88 | 114,50 |
| **AC50516** | CH-86 P | 4 | 96 | 192,00 |



| | Doble fondo | | |
|---|---|---|---|
| **SP53200** | DF-325 | | 9,00 |
| **SP54300** | DF-43 | | 14,25 |
| **SP55400** | DF-54 | | 28,00 |
| **SP56400** | DF-64 | | 33,75 |
| **SP56500** | DF-65 | | 41,00 |
| **SP86000** | DF-86 | | 29,50 |



| | Cerradura. | |
|---|---|---|
| **SN30570** | CR-S | 6,00 |
| **AC55020** | CR-S 86-68 | 5,75 |
| **AC55016** | CR-T | 13,75 |
| **AC55017** | CR-LL | 13,75 |
| **SN15478** | Tapón aislamiento | 0,25 |
| **AC55018** | CR-T-A86-68 | 6,25 |
| **AC55019** | CR-LL-A86-68 | 23,75 |



| | Fijación a muro | |
|---|---|---|
| **SE55019** | BL.F.DF.ARED | 4,25 |
| **SE55021** | BL.F.DF.ARED-86-68 | 7,75 |

CONCEPTO

PRECIO EUROS

## ARKO

- Fabricada en poliéster prensado en caliente, reforzado con fibra de vidrio, color gris RAL 7035.
- Ángulo de apertura de puerta superior a 130º.
- Cierre 3 puntos con accionamiento mediante llave triangular de 11mm de lado, montado sobre maneta giratoria.
- IP43 (55 opcional en Arko estándar) (UNE 20324, EN 60529 e IEC 60529)
- IK10 (UNE-EN 50102, IEC 62262)
- Doble Aislamiento (UNE-EN 60439-1, IEC 60439-1)
- Autoextinguible a 960º (UNE-EN 60695-2-10, IEC 60695-2-10)
- Clase térmica 105º (IEC 60085)
- Resistente a las principales agresiones químicas, ambientales y a la acción de los UV

#### ENVOLVENTE

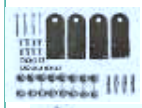


| Código | Ref. | AltoxAncho mm | Versión | |
|---|---|---|---|---|
| **AZ55041** | ARKO-55 | 500x500 | Estándar | 332,50 |
| **AZ57041** | ARKO-57 | 500x750 | | 377,50 |
| **AZ75041** | ARKO-75 | 750x500 | | 396,50 |
| **AZ77041** | ARKO-77 | 750x750 | | 499,50 |
| **AZ15041** | ARKO-105 | 1000x500 | | 484,25 |
| **AZ17041** | ARKO-107 | 1000x750 | | 599,75 |
| **AZ55221** | ARKO-55 Z | 500x500 | Zócalo | 326,75 |
| **AZ57221** | ARKO-57 Z | 500x750 | | 371,25 |
| **AZ75221** | ARKO-75 Z | 750x500 | | 389,75 |
| **AZ77221** | ARKO-77 Z | 750x750 | | 491,00 |
| **AZ15221** | ARKO-105 Z | 1000x500 | | 475,75 |
| **AZ17221** | ARKO-107 Z | 1000x750 | | 589,25 |
| **AZ55421** | ARKO-55 AZ | 500x500 | Abierto + | 326,75 |
| **AZ57421** | ARKO-57 AZ | 500x750 | Zócalo | 371,25 |
| **AZ75421** | ARKO-75 AZ | 750x500 | | 389,75 |
| **AZ77421** | ARKO-77 AZ | 750x750 | | 491,00 |
| **AZ15421** | ARKO-105 AZ | 1000x500 | | 475,75 |
| **AZ17421** | ARKO-107 AZ | 1000x750 | | 589,25 |
| **AZ55211** | ARKO-55 TZ | 500x500 | Tejadillo + | 332,50 |
| **AZ57211** | ARKO-57 TZ | 500x750 | Zócalo | 377,50 |
| **AZ75211** | ARKO-75 TZ | 750x500 | | 396,50 |
| **AZ77211** | ARKO-77 TZ | 750x750 | | 498,75 |
| **AZ15211** | ARKO-105 TZ | 1000x500 | | 483,75 |
| **AZ17211** | ARKO-107 TZ | 1000x750 | | 599,25 |

#### ACCESORIOS



| | Doble fondo | | |
|---|---|---|---|
| **SE55000** | PF-55 | 430x430 | 28,00 |
| **SE57000** | PF-57/75 | 430x680 | 41,50 |
| **SE77000** | PF-77 | 680x680 | 47,25 |
| **SE15000** | PF-105 | 930x430 | 68,25 |
| **SE17000** | PF-107 | 930x680 | 132,50 |



| | | | |
|---|---|---|---|
| **SE15032** | Fijación Pared Arko | | 14,75 |



| | | | |
|---|---|---|---|
| **SN29006** | Herraje fijación Arko | | 22,75 |



| | | | |
|---|---|---|---|
| **AC81006** | MIR Mirilla | 120x120 | 3,75 |
| **SE15025** | UnionArko | | 6,50 |



#### RECAMBIOS

| | | |
|---|---|---|
| **SE25502** | Puerta ARKO-55 | 68,25 |
| **SE27502** | Puerta ARKO-57 | 73,00 |
| **SE25702** | Puerta ARKO-75 | 81,50 |
| **SE27703** | Puerta ARKO-77 | 87,75 |
| **SE25102** | Puerta ARKO-105 | 92,00 |
| **SE27105** | Puerta ARKO-107 | 99,25 |

| | Bombillo cierre | |
|---|---|---|
| **SN35517** | BO.ARK.CE.TRI | 16,50 |
| **SN35400** | BO.ARK.UF CE | 21,00 |



| | Tejadillo | |
|---|---|---|
| **AZ00050** | TJ-50 | 16,00 |
| **AZ00075** | TJ-75 | 19,75 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CLAVED

tarifa edición 1 - 2017

GRUPO C
APARTADO 2
PAGINA 40

CONCEPTO

## AR

PRECIO EUROS

- Fabricada en poliéster prensado en caliente, reforzado con fibra de vidrio, color gris RAL 7035.
- Angulo de apertura puerta es superior a 90°
- Los modelos AR-1H, AR-2 y AR-3 admiten diversas cerraduras: cierre en 3 puntos, golpeo accionable mediante llave triangular de 11mm. de lado, así como otras específicas (gas, agua).
- Los modelos destinados a aplicaciones eléctricas incopora dispositivo de cierre por candado.
- El modelo AR-1 es accionado directamente por tornillos de cabeza triangular de 11mm. de lado.
- IP43 (UNE 20324, EN 60529 e IEC 60529).
- IK10 (AR-2, AR-3) IK09 (AR1, AR1H) (UNE-EN 50102, IEC 62262).
- Doble aislamiento (UNE-EN 60439-1, IEC 60439-1).
- Autoextinguible a 960º (UNE-EN 60695-2-10, IEC 60695-2-10).
- Clase térmica del poliéster 105º (IEC 60085, UNE-EN 60085).
- Resistente a las principales agresiones químicas, ambientales y a la acción de los UV.



| Código | Ref. | AnchoxAltoxProf. | |
|---|---|---|---|
| **AC80003** | AR-1 | 530x205x143,5 | 60,00 |
| **AC82019** | AR-1 T | | 56,25 |
| **AC82011** | CM-1T | | 64,25 |



| | | | |
|---|---|---|---|
| **AC80004** | AR-1H | 330x460x188 | 60,50 |
| **AC80007** | AR-1H T | | 58,50 |
| **AC80552** | AR-1H 1V 3P T | | 66,25 |
| **AC80014** | AR-1H 2V | | 63,75 |
| **AC83007** | CM1 MR | | 84,75 |



| | | | |
|---|---|---|---|
| **AC80005** | AR-2 | 518x536,5x213 | 92,00 |
| **AC80008** | AR-2 T | | 90,00 |
| **AC80134** | AR-2 TR 3P | | 114,50 |
| **AC80527** | AR-2 3P T | | 98,75 |
| **AC80522** | AR-2 TR T | | 101,50 |
| **AC80556** | AR-2 1V 3P T | | 110,25 |



| | | | |
|---|---|---|---|
| **AC80006** | AR-3 | 518x700x213 | 114,00 |
| **AC80009** | AR-3 T | | 113,00 |
| **AC80129** | AR-3 A 3P T | | 136,00 |
| **AC80513** | AR-3 A T | | 125,50 |
| **AC80026** | AR-3 TR T | | 124,00 |
| **AC80523** | AR-3 3V T | | 117,75 |
| **AC80131** | AR-3 3V 3P T | | 141,25 |

### ACCESORIOS

PLACAS DE MONTAJE

| | | Armario | Anchox Alto(m) | |
|---|---|---|---|---|
| **SP80002** | DF-1 1M<br>Mecanizado 1 Monofásico | AR-1 | 190x495 | 11,25 |
| **SE80011** | DF-1 1T<br>Mecanizado 1 Trifásico | | | 11,25 |
| **SE80100** | DF-1H<br>Liso | AR-1H | 375x247 | 11,25 |
| **SE80113** | DF-1H 2M<br>Mecanizado 2 Monofásicos | | | 12,75 |
| **SE80200** | DF-2<br>Liso | AR-2 | 466x450 | 19,50 |
| **SE80216** | DF-2 TR<br>Mecanizado 1 T + reloj | | | 21,00 |
| **SE80221** | DF-2 2T<br>Mecanizado 2 Trifásicos | | | 21,75 |
| **SE80300** | DF-3<br>Liso | AR-3 | 640x540 | 25,75 |
| **SE80382** | DF-3 2TR<br>Mecanizado 2T + reloj | | | 29,00 |
| **SE80331** | DF-3 3T<br>Mecanizado 3 Trifásicos | | | 29,00 |

CONCEPTO

## PUERTAS

PRECIO EUROS

| Código | Ref. | Descripción | Aramrio | |
|---|---|---|---|---|
| | | Puerta Completa | | |
| **AC80093** | T-AR-1 | Mirilla centrada<br>cierre tornillo | AR-1 | 25,75 |
| **AC80186** | T-AR-1H-3P | Sin mirillas<br>cierre 3 puntos | AR-1H | 48,25 |
| **AC80557** | T-AR-1H-1V-3P IB | 1 mirilla, CPM1 Iberdrola<br>cierre 3 puntos | | 46,25 |
| **AC80153** | T-AR-1H-1V-3P UF Natural Fenosa | 1 mirilla, CPM1 Gas<br>cierre 3 puntos | | 83,25 |
| **AC80080** | T-AR-1H | Sin mirillas<br>cierre de golpe | | 28,75 |
| **AC80081** | T-AR-1H-2V | 2 mirillas<br>cierre de golpe | | 36,25 |
| **AC80165** | T-AR-2-3P | Sin mirillas<br>cierre 3 puntos | AR-2 | 65,00 |
| **AC80568** | T-AR-2-1V 3P/09 | 1 mirilla<br>cierre 3 puntos | | 70,75 |
| **AC80164** | T-AR-2-2V-3P | Sin mirillas<br>cierre 3 puntos | | 73,25 |
| **AC80082** | T-AR-2 | Sin mirillas<br>cierre de golpe | | 42,00 |
| **AC80083** | T-AR-2-2V | 2 mirillas<br>cierre de golpe | | 52,50 |
| **AC80143** | T-AR-3-3P | Sin mirillas<br>cierre 3 puntos | AR-3 | 75,75 |
| **AC80166** | T-AR-3-2V-3P | 2 mirillas<br>cierre 3 puntos | | 42,75 |
| **AC80142** | T-AR-3-3V-3P | 3 mirillas<br>cierre 3 puntos | | 85,00 |
| **AC80084** | T-AR-3 | Sin mirillas<br>cierre de golpe | | 52,50 |
| **AC80150** | T-AR-3-2V | 2 mirillas<br>cierrre de golpe | | 60,00 |
| **AC80085** | T-AR-3-3V | 3 mirillas<br>cierre de golpe | | 62,00 |

Canal cables.

| | | | |
|---|---|---|---|
| **SC15502** | Canal CA | | 48,00 |

Fijación exterior.

| | | | |
|---|---|---|---|
| **SE55018** | 1127012 | 4 pletinas+ 4 tornillos 6x25+4 tapones | 6,00 |

Mirilla.

| | | | |
|---|---|---|---|
| **AC81006** | MIR | 120x120<br>mirilla + 4 tornillo | 3,75 |
| **SE35439** | TRAPPE HUBLOT | 120x120<br>mirilla + 4 tornillo | 5,25 |
| **SN15427** | MR:CPM AR-1 | 120x160<br>mirilla | 1,75 |

Cerraduras.

| | | |
|---|---|---|
| **AC81051** | CERR.AR-1H 3P<br>cerradura 3 puntos para AR-1H | 15,25 |
| **AC81050** | CERR.AR-2/3 3P<br>cerradura 3 puntos para AR-2 y AR-3 | 16,50 |

Tejadillos.

| | | |
|---|---|---|
| **AC81019** | TJ-AR-1-H | 27,00 |
| **AC81020** | TJ-AR-C | 28,50 |
| **AC81021** | TJ-AR-3 | 34,25 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CLAVED

tarifa edición 1 - 2017

GRUPO C
2 APARTADO 41 PAGINA

CONCEPTO | PRECIO EUROS

## CC

- Fabricada en poliéster prensado en caliente, reforzado con fibra de vidrio, color gris RAL 7035.
- Fabricación de la tapa en policarbonato, opaca o transparente.
- Grado protección IP44 (IPs mayores opcionales) según UNE 20324, EN-IEC 60529.
- Grado de protección contra impactos mecánicos IK09, según UNE-EN 50102 e IEC 62262.
- Posee el doble aislamiento, según UNE-EN 60439-1 e IEC 60439-1.
- Autoextinguible a 960º, según UNE-EN 60695-2-10 e IEC 60695-2-10.
- Clase térmica 105º según IEC 60085.
- Resisten las principales agresiones químicas y atmosféricas y la acción de los UV.

### ENVOLVENTE



| Código | Ref. | Modelo | AltoxAnchoxProf. mm | |
|---|---|---|---|---|
| **AC70035** | CC-12 | CC-12 | 190x285x185 | 43,75 |
| **AC70036** | CC-12 O | | | 43,75 |
| **AC70010** | CC-22 | CC-22 | 285x285x185 | 49,00 |
| **AC70017** | CC-22 O | | | 49,00 |
| **AC70011** | CC-23 | CC-23 | 285x380x185 | 58,50 |
| **AC70018** | CC-23 O | | | 58,50 |
| **AC70012** | CC-25 | CC-25 | 285x570x185 | 75,75 |
| **AC70030** | CC-25 A | | 285x570x225 | 77,25 |
| **AC70019** | CC-25 O | | 285x570x185 | 75,75 |
| **AC70031** | CC-25 OA | | 285x570x225 | 77,25 |
| **AC73038** | CC-26 | CC-26 | 285x630x185 | 87,75 |
| **AC70039** | CC-26 O | | | 87,75 |
| **AC70013** | CC-27 | CC-27 | 285x760x185 | 99,75 |
| **AC70020** | CC-27 O | | | 99,75 |
| **AC70014** | CC-33 A | CC-33 | 380x380x225 | 70,50 |
| **AC70021** | CC-33 OA | | | 70,50 |
| **AC70034** | CC-35 | CC-35 | 380x570x185 | 97,75 |
| **AC70015** | CC-35 A | | 380x570x225 | 100,50 |
| **AC70033** | CC-35 O | | 380x570x185 | 97,75 |
| **AC70022** | CC-35 OA | | 380x570x225 | 100,50 |
| **AC70040** | CC-36 A | CC-36 | 398x630x225 | 112,00 |
| **AC70041** | CC-36 OA | | | 112,00 |
| **AC70016** | CC-37 A | CC-37 | 380x760x225 | 123,50 |
| **AC70023** | CC-37 OA | | | 123,50 |
| **AC70009** | CC-55 | CC-55 | 570x570x185 | 138,75 |
| **AC70027** | CC-55 A | | 570x570x225 | 143,50 |
| **AC70024** | CC-55 O | | 570x570x185 | 138,75 |
| **AC70028** | CC-55 OA | | 570x570x225 | 143,50 |
| **AC70025** | CC-56 | CC-56 | 570x630x185 | 169,75 |

### PANEL

| | | | |
|---|---|---|---|
| **SC16001** | FP-M 630x274 mm | Fondo de panel para centralizaciones monofásicas | 24,75 |
| **SE76211** | Panel 630 4M-SUP | Panel Superior | 28,00 |
| **SE76210** | Panel 630 4M-INT | Panel Intermedio | 28,00 |
| **SE76212** | Panel 630 4M-INF | Panel Inferior | 28,00 |
| **SC16002** | FP-T 630x384 mm | Fondo de panel para centralizaciones trifásicas | 27,00 |
| **SE76311** | Panel 630 3T-SUP | Panel Superior | 25,75 |
| **SE76310** | Panel 630 3T-INT | Panel Intermedio | 25,75 |
| **SE76312** | Panel 630 3T-INF | Panel Inferior | 25,75 |

CONCEPTO | PRECIO EUROS

## ACCESORIOS

Placa de montaje.



| Código | Ref. | AltoxAncho(mm) | |
|---|---|---|---|
| **SE71200** | DF-12 | 253x160 | 4,25 |
| **SE72200** | DF-22 | 253x247 | 5,25 |
| **SE72300** | DF-23 | 253x350 | 8,00 |
| **SE72500** | DF-25 | 253x540 | 10,50 |
| **SE72600** | DF-26 | 255x600 | 11,75 |
| **SE72700** | DF-27 | 253x730 | 13,25 |
| **SE73300** | DF-33 | 348x350 | 12,25 |
| **SE73500** | DF-35 | 348x540 | 16,50 |
| **SE73600** | DF-36 | 368x600 | 15,75 |
| **SE73700** | DF-37 | 348x740 | 17,00 |
| **SE75500** | DF-55 | 540x540 | 18,50 |
| **SE75600** | DF-56 | 540x600 | 19,00 |

Mecanizados.

| | | | |
|---|---|---|---|
| **SE72210** | DF-22 1M | 253x247 | 8,00 |
| **SE72212** | DF-22 1MD | | 5,50 |
| **SE72320** | DF-23 2M | 253x350 | 12,25 |
| **SE72311** | DF-23 1T | | 11,25 |
| **SE72530** | DF-25 3M | 253x540 | 19,00 |
| **SE72524** | DF-25 2M V | | 14,25 |
| **SE72517** | DF-25 1T V | | 14,25 |
| **SE72640** | DF-26 4M | 255x600 | 18,50 |
| **SE72750** | DF-27 5M | 253x730 | 18,50 |
| **SE72572** | DF-27 2T VC | | 10,50 |
| **SE73321** | DF-33 2T | 348x350 | 15,75 |
| **SE73640** | DF-36 4M | 368x600 | 24,25 |
| **SE73631** | DF-36 3T | | 22,25 |
| **SE73764** | DF-37 6M V | 348x740 | 29,50 |
| **SE73775** | DF-37 3M 2T V | | 28,50 |
| **SE73747** | DF-37 4TV | | 28,00 |
| **SE75560** | DF-55 6M | 540x540 | 26,25 |
| **SE75573** | DF-55 3M 3T | | 27,00 |
| **SE75521** | DF-55 2T | | 29,50 |
| **SE75531** | DF-55 3T | | 29,50 |
| **SE75680** | DF-56 8M | 540x600 | 26,25 |

Botellas entrada cables.

| | | Material | Ancho | B | |
|---|---|---|---|---|---|
| **AC74003** | B-2 | polipropileno | 235 | 200 | 13,25 |
| **AC74004** | B-3 | poliéster | 330 | 170 | 36,75 |

Tapas de cierre.

| | | | | | |
|---|---|---|---|---|---|
| **AC74001** | J-2 | polipropileno | 195 | 100 | 3,75 |
| **AC74002** | J-3 | | 290 | 100 | 4,75 |

Velos para embarrados

| | | | |
|---|---|---|---|
| **SN35191** | VP-CC-36 | CC-36 (sin taladrar) | 12,25 |
| **SN35190** | VP-CC-35 | CC-35 (sin taladrar) | 10,00 |
| **SN35192** | VP-CC-37 | CC-37 (sin taladrar) | 15,50 |

Canales pasacables

| | | | | |
|---|---|---|---|---|
| **SN16003** | CA-M | monofásicos | 203,5x255x38 | 8,00 |
| **SN16004** | CA-T | trifásicos | 203,5x373x38 | 10,00 |

Bridas de unión

| | | | | |
|---|---|---|---|---|
| **AC74099** | BU-CC | policarbonato | 195x98 | 6,75 |

Pletinas unión centralizaciones

| | | |
|---|---|---|
| **SE30000** | BOL.C.COL PUENTE<br>5 pletinas puente + 5 tornillos M10x25 + 5 tuercas hexagonales | 29,00 |

Mirillas para centralizaciones

| | | | | |
|---|---|---|---|---|
| **SN15492** | Tapa M-560 | Ancho 630 | Tapa | 9,50 |
| **SN15493** | Marco M-560 | | Marco | 6,50 |
| **SE73064** | M-560 MONTADA | | Mirilla | 16,50 |
| **SN15490** | Tapa M-676 | Ancho 760 | Tapa | 11,25 |
| **SN15491** | Marco M-676 | | Marco | 4,25 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CLAVED

tarifa
edición 1 - 2017

GRUPO C
2 APARTADO
41 a PAGINA

CONCEPTO

Equipos de medida individual.

| Código | Ref./Descripción | Módulo Base | AnchoxAltoxProf. mm | PRECIO EUROS |
|---|---|---|---|---|
| **AC71060** | CC-9/1308 1 Monof.sin protección en CC-22 | CC-22 | 285x285x185 | 56,25 |
| **AC71061** | CC-9/1309 1 Trif.sin protección en CC-23 | CC-23 | 285x380x185 | 63,75 |
| **AC71058** | CC-M1F-63 1 Monofásico 1 P/fusible D02 + Neutro | CC-22 | 285x285x185 | 67,75 |
| **AC71026** | CC-1T-63 1 Trifásico 3 P/fusibles D02 + Neutro | CC-25 | 285x570x185 | 117,75 |
| **AC71003** | CC-9/1308-M 1 Monof.sin protección | CC-22 | 285x285x185 | 57,75 |
| **AC71063** | CC-M1F-63/2 1 Monof. 1P/fusible UTE | CC-22 | 285x285x185 | 99,50 |
| **AC71029** | CC-1T-63/2 1 Trifásico 3P/fusible UTE | CC-25 | 285x570x185 | 150,00 |

### RECAMBIOS

| | | | | |
|---|---|---|---|---|
| **SN15318** | T-CC-12 | 190x285x30 | Tapa | 11,25 |
| **SN15301** | T-CC-22 | 285x285x30 | transp. | 15,75 |
| **SN15303** | T-CC-23 | 285x380x30 | | 25,00 |
| **SN15307** | T-CC-25 | 285x570x30 | | 29,50 |
| **SN15315** | T-CC-25 A | 285x570x70 | | 32,00 |
| **SN15300** | T-CC-26 | 285x630x30 | | 35,00 |
| **SN15308** | T-CC-27 | 285x760x30 | | 40,00 |
| **SN15310** | T-CC-33 A | 380x380x70 | | 31,25 |
| **SN15316** | T-CC-35 | 380x570x30 | | 42,00 |
| **SN15312** | T-CC-35 A | 380x570x70 | | 45,00 |
| **SN15302** | T-CC-36 A | 398x630x70 | | 53,25 |
| **SN15313** | T-CC-37 A | 380x760x70 | | 58,25 |
| **SN15314** | T-CC-55 | 570x570x30 | | 64,50 |
| **SN15317** | T-CC-55 A | 570x570x70 | | 70,00 |
| **SN15305** | T-CC-56 | 570x630x30 | | 80,00 |
| **SN15409** | T-CC-12 O | 190x285x30 | Tapa | 11,25 |
| **SN15400** | T-CC-22 O | 285x285x30 | opaca | 15,75 |
| **SN15401** | T-CC-23 O | 285x380x30 | | 25,00 |
| **SN15402** | T-CC-25 O | 285x570x30 | | 29,50 |
| **SN15413** | T-CC-25 OA | 285x570x70 | | 32,00 |
| **SN15414** | T-CC-26 O | 285x630x30 | | 35,00 |
| **SN15403** | T-CC-27 O | 285x760x30 | | 40,00 |
| **SN15404** | T-CC-33 OA | 380x380x70 | | 31,25 |
| **SN15407** | T-CC-35 O | 380x570x30 | | 42,00 |
| **SN15417** | T-CC-35 OA | 380x570x70 | | 45,00 |
| **SN15418** | T-CC-36 OA | 398x630x70 | | 53,25 |
| **SN15405** | T-CC-37 OA | 380x760x70 | | 58,25 |
| **SN15406** | T-CC-55 O | 570x570x30 | | 64,50 |
| **SN15408** | T-CC-55 OA | 570x570x70 | | 70,00 |
| **SN15297** | Tornillo CC plástico tapa | | | 0,25 |

### CAJAS DE TIERRA

- TC1: fabricación en poliéster termoestable reforzado con fibra de vidrio y prensado en caliente.
- TC2: fabricación en polipropileno.
- IP55.



| | | | |
|---|---|---|---|
| **AC22014** | TC-1 | Caja de poliéster con puente de conexión | 24,75 |
| **AC28001** | TC-2 | Caja de polipropileno con puente de conexión | 22,25 |
| **AC28002** | TC-2/T | TC-2 con tapa transparente | 26,25 |
| **AC28003** | TC-2/T -S | TC-2/T + derivación | 27,50 |
| **AC24001** | TP-1 | Puente de conexión | 9,00 |

### ARMARIOS A GAS

#### ENVOLVENTE



| Código | | Visor | AltoxAnchoxProf. mm | PRECIO EUROS |
|---|---|---|---|---|
| **SA10100** | S-2300 | - | 485x350x200 | 77,75 |
| **SA20008** | S-2300 1 V | 1 | | 83,00 |
| **AC80056** | AR-2 GAS | - | 520x536x230 | 94,00 |
| **AC80525** | AR-2-1 V GAS | 1 | | 102,50 |
| **AC80055** | AR-3 GAS | - | 520x700x230 | 116,25 |
| **AC80031** | AR-3-2V GAS | | | 120,25 |

CONCEPTO

### RECAMBIOS Y ACCESORIOS

| Código | | Descripción | PRECIO EUROS |
|---|---|---|---|
| **AC80122** | Puerta | T-AR-2 1V GAS | 48,75 |
| **AC80124** | | T-AR-2 GAS | 40,75 |
| **AC80185** | | T-AR-2 1V GAS | 47,00 |
| **AC80510** | | T-AR-3 GAS | 45,00 |
| **SA30008** | | T-S2300 | 17,50 |
| **SA30002** | | T-S2300 1V | 23,75 |
| **SA30001** | Puertas con marco | PM-2300 G | 61,50 |
| **AC80074** | | P-AR-2 GAS | 66,25 |
| **AC80063** | | P-AR-3 GAS | 77,75 |

### ARMARIOS DE AGUA

#### ENVOLVENTE



| | | AltoxAnchoxProf mm | PRECIO EUROS |
|---|---|---|---|
| **AC80059** | AR-1H AGUA C | 380x460x200 | 61,00 |
| **AC80010** | AR-1H AGUA 1V | | 63,75 |
| **AC80097** | AR-1H AGUA 1M LC | | 77,75 |
| **AC80049** | AR-2 AGUA | 520x536x230 | 93,00 |
| **AC80104** | AR-2 1V AGUA LP | | 94,50 |
| **AC80105** | AR-2-2V AGUA LP | | 97,75 |
| **AC80091** | AR-3 AGUA | 520x700x230 | 116,25 |

### RECAMBIOS Y ACCESORIOS

| | | | |
|---|---|---|---|
| **AC80152** | Puerta | T-AR-1H AGUA | 22,00 |
| **AC80086** | | T-AR-1H-1V AGUA | 25,75 |
| **AC80506** | | T-AR-1H-1VAGUA MLC | 44,50 |
| **AC80052** | Puertas con marco | P-AR-1H AGUA | 51,00 |
| **AC80061** | | P-AR-1HAGUA 1V | 54,25 |
| **AC80053** | | P-AR-2 AGUA | 66,25 |
| **AC80115** | | P-AR-2-2V AGUA LP | 75,25 |
| **AC80071** | | P-AR-3 AGUA | 74,25 |

### COFREDS

#### (CAJAS DE ALUMBRADO PUBLICO)

- Fabricadas en poliéster con fibra vidrio RAL 7035.
- Material aislante de clase térmica 105º según UNE 21305 e IEC 60085.
- Autoextinguible a 906º según UNE EN-606095-2-10 e IEC 60695-2-10.
- Resistente a los álcalis según UNE 21095.
- Cierre por tornillo de latón
- Admiten cartuchos fusibles cilíndricos de tamaño 10x38, según UNE 21103
- Bornes fabricados en latón estañado para secciones de cable de entrada de 16, 25 y 35 mm2 y para salida de 6 mm2.
- IP13, para instalaciones en columna o báculo
- IP44, para instalaciones en fachada
- IK08



#### IP13

| | | Bornes entrada/ salida | Capacidad bornes | PRECIO EUROS |
|---|---|---|---|---|
| **AC41057** | 1469 M | 4/2 | 25 mm2 | 13,75 |
| **AC41060** | 1469/1 M | 5/2 | 25 mm2 | 15,70 |
| **AC41062** | 1469/3 M | 2/1 | 25 mm2 | 13,50 |
| | Med.: 150x68x66 mm | | | |
| **AC41026** | 1468-E M | 4/2 | 25 mm2 | 18,75 |
| **AC41027** | 1468-E/1 M | 5/2 | 25 mm2 | 19,75 |
| | Med.: 147x82x65 mm | | | |
| **AC41017** | 1468 M | 4/2 | 25 mm2 | 20,75 |
| **AC41024** | 1468/1 M | 5/2 | 25 mm2 | 22,00 |
| **AC41025** | 1468/2 M | 6/2 | 5x25+1x6 mm2 | 25,25 |
| | Med.: 147x95x65 mm | | | |
| **AC41018** | 1465 | 4/2 | 35 mm2 | 25,25 |
| **AC41019** | 1465/1 M | 5/2 | 4x35+1x25 mm2 | 27,00 |
| **AC41020** | 1465/2 M | 6/4 | 4x35+2x25 mm2 | 28,25 |
| **AC41021** | 1465/4P M | 4/4 | 35 mm2 | 30,00 |
| **AC41022** | 1465/4P-1 M | 5/4 | 4x35+1x25 mm2 | 31,25 |
| **AC41023** | 1465/4P-2 M | 6/4 | 4x35+2x25 mm2 | 34,00 |
| | Med.: 165x120x73 | | | |
| **AC42141** | 1478/1 A | 7/4 | 5x25 (escalera) +2x6 mm2 | 46,25 |
| **AC42121** | 1478/A | 6/4 | 25 mm2(escalera) | 43,25 |
| | Med.: 200x96x66 m | | | |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CLAVED

tarifa
edición 1 - 2017

GRUPO C
2 APARTADO
41 b PAGINA

CONCEPTO — PRECIO EUROS

## IP44

| Código | Ref. | Bornes entrada/ salida | Capacidad bornes | |
|---|---|---|---|---|
| **AC41056** | 1469 MC | 4/2 | 25 mm2 | 14,75 |
| **AC41061** | 1469/1 MC | 5/2 | 25 mm2 | 15,75 |
| **AC41063** | 1469/3 MC | 2/1 | 25 mm2 | 13,50 |
| | Med.: 150x68x66 mm | | | |
| **AC41052** | 1468-E MC | 4/2 | 25 mm2 | 19,75 |
| **AC41053** | 1468-E/1 MC | 5/2 | 25 mm2 | 20,50 |
| | Med.: 147x82x65 mm | | | |
| **AC41003** | 1468 C | 4/2 | 25 mm2 | 20,75 |
| **AC41006** | 1468/1 C | 5/2 | 25 mm2 | 22,00 |
| **AC41014** | 1468/2 C | 6/2 | 5x25+1x6 mm2 | 25,25 |
| | Med.: 147x95x65 mm | | | |
| **AC41034** | 1465 MC | 4/2 | 35 mm2 | 25,50 |
| **AC41035** | 1465/1 MC | 5/2 | 4x35+1x25 mm2 | 27,00 |
| **AC41036** | 1465/2 MC | 6/4 | 4x35+2x25 mm2 | 28,25 |
| **AC41037** | 1465/4P MC | 4/4 | 35 mm2 | 30,00 |
| **AC41038** | 1465/4P-1 MC | 5/4 | 4x35+1x25 mm2 | 21,00 |
| **AC41039** | 1465/4P-2 MC | 6/4 | 4x35+2x25 mm2 | 34,00 |
| | Med.: 165x120x73 | | | |
| **AC42041** | 1478/1 C | 7/4 | 5x25 (escalera) +2x6 mm2 | 46,75 |
| **AC42031** | 1478/2 C | 7/4 | 7x25(escalera) | 48,50 |
| **AC42021** | 1478/C | 6/4 | 25 mm2(escalera) | 43,75 |
| | Med.: 200x96x66 m | | | |

## CMD
### (COFRED MAGNETO DIFERENCIAL)



- Policarbonato Resistente al hilo incandescente (según UNE-EN 60695-2-1) a 750ºC.
- Autoextinguible (según CEI 707).
- IP 55 (según UNE 20324 ) con envolvente cerrada.
- IP 2X (según UNE 20324) con mirilla abierta.
- IK 09 en la cara frontal e IK 07 en los laterales (según UNE-EN 50102).
- Nº bornas entrada: 5 (25 mm).

| | | | |
|---|---|---|---|
| **AC43002** | CMD-1 PM-I/1 | 1 Magnetotérmico | 41,50 |
| **AC43012** | CMD-2 PM-I/1 | 2 Magnetotérmicos | 58,50 |
| **AC43020** | CMD-1 PMD-I/1 | 1 Magnet.+ 1 Diferen. | 77,00 |
| **AC43006** | CMDV-1PM-I/I | Cableado p/1 magneto. | 18,50 |
| **AC43016** | CMDV-2PM-I/1 | Cableado p/2 magneto. | 26,25 |

## BUC
### (BASE UNIVERSAL CERRADA)



| | | Tipo fusible | Intensidad | |
|---|---|---|---|---|
| **AC17000** | BUC00 E9 M8 IF | NHC-00 | 160A | 17,50 |
| **AC17001** | BUC00 E7R M8 IF | | | 25,75 |
| **AC17002** | BUC00 E7L M8 IF | | | 21,00 |
| **AC17010** | BUC00 E9 BB IF | | | 22,75 |
| **AC17011** | BUC00 E7R BB IF | | | 34,75 |
| **AC17012** | BUC00 E7L BB IF | | | 30,00 |
| **AC17100** | BUC1 E9 M10 IF | NHC-1 | 250A | 49,00 |
| **AC17101** | BUC1 E7R M10 IF | | | 65,25 |
| **AC17102** | BUC1 E10 M10 IF | | | 57,75 |
| **AC17103** | BUC1 E12 M10 IF | | | 67,75 |
| **AC17200** | BUC2 E9 M10 IF | NHC-2 | 400A | 49,00 |
| **AC17202** | BUC2 E10 M10 IF | | | 57,75 |
| **AC17203** | BUC2 E12 M10 IF | | | 67,75 |
| **AC17204** | BUC2 E14 M10 IF | | | 60,50 |

## ACCESORIOS

### BASES NH

| Código | Ref | Tamaño | Amperaje | Tipo pinza | |
|---|---|---|---|---|---|
| **AC32001** | CL-100 L | T00 | 100 | Escuadra | 5,25 |
| **SE32009** | CL-160 LB | T0 | 160 | Escuadra | 7,50 |
| **SN32012** | CL-250 L | T1 | 250 | Escuadra | 8,50 |
| **AC32017** | CL-400 L | T2 | 400 | Escuadra | 12,25 |
| **AC32002** | CL-160 | T0 | 160 | Lira | 12,25 |
| **AC32003** | CL-250 | T1 | 250 | Lira | 15,25 |
| **SN32205** | CL-400 | T2 | 400 | Lira | 24,25 |
| **AT33008** | EM | Empuñadura para extracción del fusible | | | 30,50 |

CONCEPTO — PRECIO EUROS

## BASES NEOZED



| Código | Ref. | Elementos | Amp. | Aplicación | |
|---|---|---|---|---|---|
| **SN31329** | B.DO-2 PL | Base | 63 | Fijación a pletina | 3,75 |
| **SN31302** | B.DO-2 R | Base | 63 | Fijación a guía | 4,25 |
| **SN31304** | T. DO-2 | Tapón | 63 | Tapón | 1,75 |
| **AT81100** | B.DO-3 PL | Base | 100 | Fijación a pletina | 5,25 |
| **SN31305** | B.DO-3 R | Base | 100 | Fijación a guía | 6,00 |
| **SN31306** | T. DO-3 | Tapón | 100 | Tapón | 2,25 |

## BASES UTE

| | | Cartucho | |
|---|---|---|---|
| **AC30020** | Base UTE 515 GP | 14x51 | 4,25 |
| **AT81104** | Base UTE 540 GP | 22x58 | 4,75 |
| **SN31229** | Distintivo Neutro UTE | | 6,75 |

## NUETROS

| | | Fundición | Componente | |
|---|---|---|---|---|
| **AC16101** | N-00 E9 M8I/BT | Tornillo / Tornillo | M8/M8 | 15,00 |
| **AC16201** | N-1/2 E9 M10/BT | Tornillo / Tornillo | M8/M8 | 24,75 |
| **SN31331** | N-100 TER+BRI | Tornillo / Brida | M8/35 mm2 | 6,75 |

## TUBOS NEUTRO

| | | |
|---|---|---|
| **SN00073** | PZA.CU.CL-250 L | 1,25 |

## CONOS

| | | A | B | ØTaladro(mm) | |
|---|---|---|---|---|---|
| **SN15683** | 5683 | 21 | 17 | 16 | 0,75 |
| **SN15702** | 5702 | 31 | 18 | 22 | 0,75 |
| **SN15686** | 5686 | 42 | 22 | 29 | 0,75 |
| **SN15537** | 5537 | 54 | 29 | 38 | 0,75 |
| **SN15430** | 5409 | 63 | 21,5 | 50 | 0,75 |
| **SN15852** | 5852 | 73 | 44 | 67 | 1,25 |
| **SN15853** | 5853 | 100 | 50,5 | 94 | 1,25 |

## TARJETEROS

| | | | |
|---|---|---|---|
| **SN31419** | TJ-CLIP | Fijación a presión | 2,25 |

## DISPOSITIVO ANTICONDENSACION

| | | | |
|---|---|---|---|
| **AC79017** | 1302 | Poliamida gris | 1,75 |

## TAPAS PRACTIABLES DE REGISTRO

| | | Medidas | |
|---|---|---|---|
| **SN35434** | TRAPPE | 120x175 | 4,50 |
| **SE35439** | TRAPPE HUBLOT | 120x120 | 5,25 |

## CENTRALIZACIONES



| | | | | |
|---|---|---|---|---|
| **SN15492** | TAPA M-560 | Ancho 630 | Tapa | 9,50 |
| **SN15493** | MARCO M-560 | | Marco | 6,50 |
| **SE73064** | M-560 MONTADA | | Mirilla | 16,50 |
| **SN15490** | TAPA M-676 | Ancho 760 | Tapa | 11,25 |
| **SN15491** | MARCO M-676 | | Marco | 4,25 |

## MODULARES



| | Ref. | NºMódulos (18 mm) | |
|---|---|---|---|
| **SE74096** | M-2 | 2 | 3,75 |
| **AT74096** | M-2 A | 2 | 9,00 |
| **SE74095** | M-4 | 4 | 10,00 |
| **AT74082** | M-4 A | 4 | 10,50 |
| **AT74083** | M-6 | 6 | 15,75 |
| **SE74084** | M-8 | 8 | 14,25 |
| **AT74085** | M-8 A | 8 | 15,75 |
| **AT74086** | M-10 | 10 | 18,00 |
| **AT74098** | M-12 | 12 | 20,00 |
| **AT74097** | M-12 A | 12 | 23,25 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CLAVED

tarifa
edición 1 - 2017

GRUPO C
APARTADO 2
PAGINA 41 c

| Código | Concepto | | | Precio Euros |
|---|---|---|---|---|
| | **PILARETES Y CASQUILLOS ELEVADORES** | | | |
| | Pilaretes | Altura | Características | |
| SN31402 | P-10 | 10 | Macho / Hembra | 0,75 |
| SN31400 | P-15 | 15 | | 0,75 |
| SN31407 | P-20 | 20 | | 0,75 |
| SN31411 | P-30 | 30 | | 0,75 |
| SN32121 | P-40 | 40 | | 0,75 |
| SN31408 | P-50 | 50 | | 0,75 |
| SN31403 | P-60 | 60 | | 0,75 |
| SN31409 | P-70 | 70 | | 0,75 |
| SN31417 | P-80 | 80 | | 1,25 |
| SN31405 | P-90 | 90 | | 1,25 |
| SN31410 | P-100 | 100 | | 1,25 |
| | Casquillos elevadores | | | |
| SN15740 | SOPORTE 574017 | | Encaje en doble | 0,25 |
| SN05738 | SOP. ELE. 5 | 5 | fondo | 0,25 |
| SN05739 | SOP. ELE. 10 | 10 | | 0,25 |
| SN05745 | SOP. ELE. 15 | 15 | | 0,25 |
| SN05744 | SOP. ELE. 20 | 20 | | 0,25 |
| SN05740 | SOP. ELE. 25 | 25 | | 0,25 |
| SN05742 | SOP. ELE. 30 | 30 | | 0,25 |
| SN05743 | SOP. ELE. 35 | 35 | | 0,50 |
| SN05741 | SOP. ELE. 40 | 40 | | 0,25 |
| | **PINZAS AMARRE ACOMETIDA LINEAS AEREAS** | | | |
| AT00025 | PA-25<br>Para 2-4 conductores de 6 a 25 mm2 | | | 3,25 |
| AC92002 | PA-45<br>Para neutro portante de 54,6 mm2 | | | 12,75 |
| | **PUERTAS METALICAS** | | | |
| | - Cerradura triangular de 11mm de lado.<br>- Chapa galvanizada de 1,5 mm. Acabado en color RAL-7035 gofrado.<br>- IK-10. | | | |
| | | | Medidas | |
| AN36101 | PM-62.36 | | 620 x 360 | 106,25 |
| AN36102 | PM-40.54 | | 400 x 540 | 77,75 |
| AN36103 | PM-60.60 | | 600 x 600 | 93,00 |
| AN36104 | PM-65.78 | | 650 x 780 | 122,50 |
| AN36105 | PM-45.30 | | 450 x 300 | 60,50 |
| AN36106 | PM-70.42 | | 700 x 420 | 102,00 |
| AN36107 | PM-85.42 | | 850 x 420 | 119,75 |
| AN36109 | PM-125.42 | | 1250 x 420 | 158,75 |
| AN36110 | PM-70.78 | | 700 x 780 | 159,25 |
| | Con marco y dispositivo candado. | | | |
| AN37102 | PM-40.54 DC | | 400 x 540 | 112,00 |
| AN37103 | PM-60.60 DC | | 600 x 600 | 110,00 |
| AN37104 | PM-65.78 DC | | 650 x 780 | 138,00 |
| AN36125 | PM-95.72 DC | | 950 x 720 | 270,00 |
| AN36111 | PM-60.60 JIS | | 600 x 600 | 140,00 |
| AN36115 | PM-180.100 JIS | | 1800 x 1000 | 667,00 |
| AN36126 | PM-210-100 JIS | | 2100 x 1000 | 667,00 |
| | Loseta. | | | |
| AN36124 | PM-CONJ LOSETA | | | 219,00 |
| | **ENDESA CATALUÑA** | | | |
| | **CAJAS GENERALES DE PROTECCION** | | | |
| | | | Código Endesa / Int. / Esq. | |
| AC12200 | CGPC-1-100BUC/E | | 6705801 100 E1 | 70,00 |
| AC12201 | CGPC-7-100BUC/E | | 6705806 100 E7 | 142,50 |
| AC12210 | CGPC-7-100pBUC/E | | | 142,50 |
| AC12203 | CGPC-7-160BUC/E | | 6705807 160 E7 | 167,50 |
| AC12204 | CGPC-9-160BUC/E | | 6705803 160 E9 | 130,75 |
| AC12205 | CGPC-7-250BUC/E | | 6705808 250 E7 | 300,50 |
| AC12206 | CGPC-9-250BUC/E | | 6705804 250 E9 | 264,25 |
| AC12207 | CGPC-7-400BUC/E | | 6705809 400 E7 | 330,75 |
| AC12208 | CGPC-9-400BUC/E | | 6705805 400 E9 | 276,75 |
| AC89014 | CGPC-630/9 BUC-E | | - 630 E9 | 983,00 |

| Código | Concepto | | | Precio Euros |
|---|---|---|---|---|
| | **CAJAS DE SECCIONAMIENTO** | | | |
| | | | Código Endesa / Int. | |
| AC12045 | CGPC-400C BUC | | 6700034 400 | 423,25 |
| AC89115 | AR-2-400/CS | | 6704985 400 | 490,50 |
| | **CUADROS DE PROTECCION Y MEDIDA** | | | |
| | | | Línea | |
| AC83044 | CPM1-M/BUC-00 | | 6706521 Monof. | 134,50 |
| AC84034 | CPM2-T/BUC-00 | | 6706522 Trif. | 239,00 |
| | **SUMINISTROS INDIVIDUALES MAYORES DE 15KW** | | | |
| | | | ICP | |
| DC78001 | CL-SI-TMF1 | TMF1 | No | 297,78 |
| DC78100 | TMF1-ICP-10A | | 10 A | 422,22 |
| DC78101 | TMF1-ICP-15A | | 15 A | 422,22 |
| DC78102 | TMF1-ICP-20A | | 20 A | 422,22 |
| DC78103 | TMF1-ICP-25A | | 25 A | 422,22 |
| DC78104 | TMF1-ICP-30A | | 30 A | 422,22 |
| DC78105 | TMF1-ICP-35A | | 35 A | 426,67 |
| DC78106 | TMF1-ICP-40A | | 40 A | 426,67 |
| DC78107 | TMF1-ICP-45A | | 45 A | 440,00 |
| DC78108 | TMF1-ICP-50A | | 50 A | 453,33 |
| DC78109 | TMF1-ICP-63A | | 63 A | 462,22 |
| DC78010 | TMF10 80-160 EQP | TMF1080...160 | No | 800,00 |
| DC78022 | TMF10 55KW ICP 80A | | 80 A | 1.182,22 |
| DC78023 | TMF10 69KW ICP 100A | | 100 A | 1.182,22 |
| DC78024 | TMF10 86KW ICP 125A | | 125 A | 1.182,22 |
| DC78025 | TMF10 111KW ICP 160A | | 160A | 1.182,22 |
| | | TMF10200...400 | | |
| DC78013 | TMF10200-400 EQUIP-BUC3 | | No | 1.533,33 |
| DC78053 | TMF10 139KW ICP 200A | | 200 A | 2.188,89 |
| DC78054 | TMF10 173KW ICP 250A | | 250 A | 2.188,89 |
| DC78055 | TMF10 218KW ICP 320A | | 320 A | 2.255,56 |
| DC78056 | TMF10 277KW ICP 400A | | 400 A | 2.322,22 |
| | **SUMINISTROS INDIVIDUALES TEMPORALES MAYORES DE 15KW** | | | |
| DC76200 | CL-CPMST-M | CPMST-M | No | 244,44 |
| DC76300 | CL-CPMST-T | CPMST-T | No | 271,11 |
| DC76400 | CL-ST-TMF1 | TMF1-ST | No | 271,11 |
| | **DISTRIBUCION URBANA** | | | |
| AC89017 | AR-2 400/100/2 | | | 488,25 |
| AZ15903 | ARKO-105/4S-END | | | 1.721,00 |
| | **CANAL PROTECTORA** | | | |
| CA-250-400 | AT16008 | | | 75,75 |
| CA-630 | SC15502 | | | 48,00 |
| | **ENDESA SEVILLANA** | | | |
| | **CAJAS GENERALES DE PROTECCION** | | | |
| | | | Código Endesa / Int. / Esq. | |
| AC10009 | CGPC-40/7-8 | | 40 E7/8 | 40,50 |
| AC11011 | CGPC-63/7-8 | | 6703615 63 E7/8 | 45,25 |
| AC11015 | CGPC-100/7-8 | | 100 E7/8 | 57,25 |
| AC12200 | CGPC-1-100BUC/E | | 6705806 100 E1 | 70,00 |
| AC12201 | CGPC-7-100BUC/E | | 6703617 100 E7 | 142,50 |
| AC12090 | CGPC-160/7 C | | 6705807 160 E7 | 147,00 |
| AC12203 | CGPC-7-160BUC/E | | 6703611 160 E7 | 167,50 |
| AC12091 | CGPC-160/9 C | | 6705803 160 E9 | 104,50 |
| AC12204 | CGPC-9-160BUC/E | | 6703618 160 E9 | 130,75 |
| AC12092 | CGPC-250/7 C | | 6705808 250 E7 | 223,25 |
| AC12205 | CGPC-7-250BUC/E | | 6703612 250 E7 | 300,50 |
| AC12093 | CGPC-250/9 C | | 6705804 250 E9 | 148,75 |
| AC12094 | CGPC-400/7 C | | 6703619 400 E7 | 264,25 |
| AC12207 | CGPC-7-400BUC/E | | 6705809 400 E7 | 232,25 |
| AC12095 | CGPC-400/9 C | | 6705805 400 E9 | 330,75 |
| AC12208 | CGPC-9-400BUC/E | | 6705805 400 E9 | 173,25 |
| AC89013 | AR-2 630/9 C | | 630 E9 | 276,75 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

CLAVED

tarifa
edición 1 - 2017

GRUPO C
APARTADO 2
PAGINA 42

| Código | Ref. | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | | CONCEPTO | | | |
| | | **CAJAS DE SECCIONAMIENTO** | | | |
| | | | Código Endesa | Int. | |
| **AC12045** | CGPC-400C BUC | | 6700034 | 400 | 423,25 |
| **AC12046** | CS-400 NH | | | 400 | 313,00 |
| | | **CAJAS DE PASO Y DERIVACION** | | | |
| **AC89116** | CPD | | | | 139,25 |
| | | **CUADROS DE PROTECCION Y MEDIDA** | | | |
| | | | | Línea | |
| **AC83025** | CPM1-MR | | 6704911 | Monof. | 57,25 |
| **AC84010** | CPM2-TR | | 6704912 | Trif. | 99,75 |
| **AC85035** | CPM3-2TR | | 6704913 | Trif. | 188,50 |
| | | **EQUIPO DE MEDIDA** | | | |
| | | Módulo Base | Anchox Altox Prof. | | |
| **AC71003** | CC-9/1308-M | CC-22 | 285x285x185 | | 57,75 |
| **AC82011** | CM-1T | AR-1 | 205x530x143 | | 64,25 |
| **AZ17922** | EME-100/200 | ARKO-107 | 750x1065x300 | | 503,50 |
| **AZ17923** | EME-500 | ARKO-107 | 750x1065x300 | | 565,00 |
| **AC17922** | EMI-100/20 | CC-35 | 760x570x185 | | 840,00 |
| **AC17923** | EMI-500 | CC-35 | 760x570x185 | | 866,25 |
| **AZ17926** | EME-ALTA | ARKO-75 | 500x750x300 | | 565,00 |
| **AC17924** | EMI-ALTA | CC-56 | 630x570x185 | | 399,00 |
| | | **DISTRIBUCION URBANA** | | | |
| **AC89017** | AR-2 400/100/2 | | | | 488,25 |
| **AZ15903** | ARKO-105/4S-END | | | | 1.721,00 |
| | | **CANAL PROTECTORA** | | | |
| **ZC99007** | CGS ATRACCIONES 8250) | | | | 466,25 |
| **ZC99008** | CGS CASETAS (400) | | | | 487,75 |
| | | **GAS NATURAL FENOSA** | | | |
| | | **CAJAS GENERALES DE PROTECCION** | | | |
| | | | Código UFD | | |
| **AC12300** | CGPC-100/1 BUC UF | | 749885 | 100 E1 | 81,00 |
| **AC12301** | CGPC-160/7 BUC UF | | 12:00 AM | 160 E7 | 197,00 |
| **AC12302** | CGPC-250/7 BUC UF | | 540170 | 250 E7 | 290,50 |
| **AC12303** | CGPC-250/9 BUC UF | | 758808 | 250 E9 | 244,25 |
| **AC12307** | CGPC-250/11 BUC UF | | 758810 | 250 E11 | 588,00 |
| **AC12308** | CGPC-250/12 BUC UF | | 214950 | 250 E12 | 611,25 |
| **AC12309** | CGPC-250/14 BUC UF | | 204186 | 250 E14 | 305,75 |
| **AC12304** | CGPC-400/7 BUC UF | | 540140 | 400 E7 | 301,50 |
| **AC12305** | CGPC-400/9 BUC UF | | 758809 | 400 E9 | 231,00 |
| **AC12306** | CGPC-400/10 BUC UF | | 540180 | 400 E10 | 284,75 |
| **AC12310** | CGPC-400/14 BUC UF | | 758811 | 400 E14 | 324,50 |
| | | **CUADROS DE PROTECCION Y MEDIDA** | | | |
| | | | | Línea | |
| **AC80183** | CD-CPM-1ME-UF | CPM-1ME-UF | | Monof. | 139,75 |
| **AC80188** | CD-CPM-1ME-UF | | | Mono. | 163,50 |
| **ZC27003** | CD-A-2M-EP-UF | A(2)M-EP-UF | | Monof. | 343,00 |
| **AZ17015** | CD-AR-2M-EP-UF | AR-(2)M-EP-UF | | Monof. | 993,00 |
| **ZC27023** | CD-A-1M1T-EP-UF | | | M+T. | 631,75 |
| **AC84035** | CD-CPM-1TE-UF | CPM-1TE-UF | | Trif. | 243,25 |
| **ZC27986** | CD-A-TEIP-UF | A-TEIP-UF | | Trif. | 604,50 |
| **ZC27186** | CD-AR-TEIP-UF | AR-TEIP-UF | | Trif. | 889,00 |
| **ZC27022** | CD-A-2T-EP-UF | A-(2)T-EP-UF | | Trif. | 648,50 |
| **ZC27089** | CD-A-2TEIP-UF | A-2TEIP-UF | | Trif. | 1.005,00 |
| **ZC27122** | CD-AR-2T-EP-UF | AR-(2)T-EP | | Trif. | 840,75 |
| **ZC27187** | CD-AR-2TEIP-UF | AR-2TEIP-UF | | Trif. | 1.259,00 |
| **ZC27095** | CD-A-TtEI-160-UF | A-TtEI-UF | | Trif. | 1.050,00 |
| **ZC27098** | CD-A-TtEI-250-UF | A-TtEI-UF | | Trif. | 1.098,50 |
| **ZC27999** | CD-A-TtEI-400-UF | A-TtEI-UF | | Trif. | 1.230,75 |
| **ZC27195** | CD-AR-TtEI-160-UF | AR-TtEI-UF | | Trif. | 1.247,00 |
| **ZC27198** | CD-AR-TtEI-250-UF | AR-TtEI-UF | | Trif. | 1.344,75 |
| **ZC27199** | CD-AR-TtEI-400-UF | AR-TtEI-UF | | Trif. | 1.715,00 |

| Código | Ref. | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | | CONCEPTO | | | |
| | | **CAJAS DE MEDIDA INDIVIDUAL** | | | |
| Código | Ref. | | Cód.UFD | Anch.xAlt.xProf. | |
| **ZC23104** | CD-MEP-UF | | MEP-UF | 380x285x225 | 126,75 |
| **ZC23105** | CD-TEP-UF | | TEP-UF | 380x570x185 | 189,00 |
| **ZC23106** | CD-TEIP-UF | | TEIP-UF | 380x570x185 | 353,00 |
| **ZC24012** | CD-TtEI-160-UF | | TtEI-UF | 796x915x225 | 660,50 |
| **ZC24014** | CD-TtEI-250-UF | | | 796x915x225 | 717,75 |
| **ZC24016** | CD-TtEI-400-UF | | | 796x1010x225 | 849,50 |
| | | **ARMARIOS DE MEDIDA AT** | | | |
| | | | Tipo | | |
| **ZC26193** | CD-UFD-AT T1 | | 1 | 755x1065x310 | 1.458,00 |
| **ZC26192** | CD-UFD-AT T2-T3 | | 2,3 | 755x815x310 | 1.335,75 |
| | | **IBERDROLA** | | | |
| | | **CAJAS GENERALES DE PROTECCION** | | | |
| | | | Código IB | Int. Esq. | |
| **AC12033** | CGPC-100/1-IB | | 7650004 | 100 E1 | 61,50 |
| **AC12034** | CGPC-100/7-IB | | 7650005 | 100 E7 | 138,25 |
| **AC12099** | CGPC-160/7-IB | | 7650006 | 160 E7 | 139,75 |
| **AC12088** | CGPC-250/7-IB | | 7650010 | 250 E7 | 260,00 |
| **AC12109** | CGPC-250/10-IB | | 7650018 | 250 E10 | 280,00 |
| **AC12108** | CGPC-250/11-IB | | 7650019 | 250 E11 | 577,50 |
| **AC12089** | CGPC-400/7-IB | | 7650011 | 400 E7 | 260,00 |
| | | **CUADROS DE PROTECCION Y MEDIDA** | | | |
| | | | | Línea | |
| **AZ55905** | CD-CPM1-D2-I | | 4272002 | Monof. | 310,50 |
| **AC88079** | CD-CPM1-D2-M | | 4272001 | Monof. | 101,00 |
| **AZ55907** | CD-CPM3-D2/2-I | | 4272023 | Monof. | 370,75 |
| **AC88073** | CD-CPM3-D2/2-M | | 4272021 | Monof. | 234,25 |
| **AZ17016** | CD-CPM3-D2/2-I-CS | | 4272023/ 7650144 | Monof. | 742,00 |
| **AC88076** | CD-CPM3-D2/2-M-CS | | 4272021/ 7650142 | Monof. | 468,00 |
| **AC88078** | CD-CPM3-D2/2-M(AR-3) | | 4272021 | Monof. | 208,00 |
| **AZ55906** | CD-CPM2-D/E4-I | | 4272016 | Trif. | 358,25 |
| **AC88072** | CD-CPM2-D/E4-M | | 4272014 | Trif. | 193,25 |
| **AC88080** | CD-CPM2-D/E4-M (AR-3) | | 4272014 | Trif. | 202,75 |
| **AC88074** | CD-CPM2-D/E4-MBP | | 4272017 | Trif. | 620,00 |
| **AZ17017** | CD-CPM3-D/E4-I-CS | | 4272013/ 7650144 | Trif. | 881,00 |
| **AC88081** | CD-CPM3-D/E4-M-CS | | 4272014/ 7650142 | Trif. | 585,00 |
| **ZC76007** | CD-CMT-300E-I | | 4275101 | Trif. | 804,00 |
| **ZC76022** | CD-CMT-750E-I | | 4272120 | Trif. | 1.444,00 |
| **ZC76008** | CD-CMT-300E-M | | 4272100 | Trif. | 637,00 |
| **AZ15501** | CD-CMT-300E-IF | | 4272103 | Trif. | 1.346,75 |
| **AC88077** | CD-CMT-300E-MF | | 4272102 | Trif. | 871,50 |
| **ZC76000** | CD-CMT-300E-MF(AR-3) | | 4272102 | Trif. | 1.046,50 |
| | | **CAJAS DE MEDIDA INDIVIDUAL** | | | |
| | | | | Anchox Altox Prof. | |
| **AC71038** | CD-BCE | | 4271700 | 285x630x185 | 268,00 |
| **ZC76003** | CD-CIT-FU | | 4271820 | 760x1520x185 | 945,75 |
| **ZC76011** | CD-CIT-INT 160A | | 4271800 | 1200x796x225 | 762,00 |
| **ZC76005** | CD-CIT-INT 250A | | | | 815,00 |
| **ZC76017** | CD-CIT-INT 400A | | | | 932,00 |
| | | **CAJAS DE SECCIONAMIENTO** | | | |
| | | | | Intensidad | |
| **AC80200** | CSC-250/400 E | | 555060 | 250/400 | 288,75 |
| | | **ARMARIO DE MEDIDA AT** | | | |
| | | | | Cierre Cableado | |
| **AZ77954** | ARKO 77 AT-1/2 IB N | AT-1/2 | | Norte Si | 585,00 |
| **AZ77955** | ARKO 77 AT-1/2 IB C | | | Centro Si | 585,00 |
| **AZ77905** | ARKO 77 AT-1/2 IB L | | | Levante Si | 535,50 |
| **AZ77957** | ARKO 77 AT-1/2 IB O | | | Oeste Si | 585,00 |
| **AZ75950** | ARKO 75 AT-3 IB N | AT-3 | | Norte Si | 486,00 |
| **AZ75951** | ARKO 75 AT-3 IB C | | | Centro Si | 486,00 |
| **AZ75903** | ARKO 75 AT-3 IB L | | | Levante Si | 463,25 |
| **AZ75953** | ARKO 75 AT-3 IB O | | | Oeste Si | 486,00 |
| | | **CUADROS P/SUMINISTRO DE OBRA** | | | |
| **ZC05000** | C.O. 2X25A | | | | 350,00 |
| **ZC06000** | C.O. 2X25A SETA | | | | 448,00 |
| **ZC64000** | C.O. 2X25A SETA+ICP | | | | 525,00 |
| **ZC65000** | C.O. 2X25A ICP | | | | 395,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

EATON
Powering Business Worldwide

tarifa
edición 4 - 2017

GRUPO C
APARTADO 2
PAGINA 53

CONCEPTO

## CAJAS DE DISTRIBUCION DE SUPERFICIE BC-A

Material aislante autoextinguible 650°, color RAL 9010. Protección IP30. Incluye bornes N/PE. Puerta intercambiable izquierda / derecha.



| Código | Ref. | Tipo puerta | Filas/mód. | PRECIO EUROS |
|---|---|---|---|---|
| **101554** | BC-A-1/13-A | Sin puerta | 1/13 | 34,20 |
| **101555** | BC-A-2/26-A | fondo abierto | 2/26 | 51,41 |
| **101556** | BC-A-3/39-A | | 3/39 | 72,31 |
| **101557** | BC-A-4/52-A | | 4/52 | 99,91 |



| | | | | |
|---|---|---|---|---|
| **101574** | BCZ-A-TW-1/13 | Opaca | 1/13 | 13,29 |
| **101575** | BCZ-A-TW-2/26 | | 2/26 | 19,46 |
| **101576** | BCZ-A-TW-3/39 | | 3/39 | 28,06 |
| **101577** | BCZ-A-TW-4/52 | | 4/52 | 34,18 |



| | | | | |
|---|---|---|---|---|
| **101582** | BCZ-A-TT-1/13 | Transparente | 1/13 | ---- |
| **101583** | BCZ-A-TT-2/26 | | 2/26 | ---- |
| **101584** | BCZ-A-TT-3/39 | | 3/39 | ---- |
| **101585** | BCZ-A-TT-4/52 | | 4/52 | ---- |



| | | | | |
|---|---|---|---|---|
| **294890** | BCZ-CS-PF-1/13 | Posterior | 1/13 | 5,21 |
| **294891** | BCZ-CS-PF-2/26 | | 2/26 | 6,62 |
| **294892** | BCZ-CS-PF-3/39 | | 3/39 | 8,10 |
| **294893** | BCZ-CS-PF-4/52 | | 4/52 | 9,52 |



| | | | |
|---|---|---|---|
| **279268** | KLV-BSB | Hojas etiquetas adhesivas indicadoras | 1,76 |
| **279267** | KLV-AP-45-W | Tapa ciega de protección, 6 módulos | 2,13 |
| **101591** | BCZ-A-BFS-H | Juego de tornillos para fijación de tapa | 1,94 |

## PEQUEÑOS ARMARIOS BF-U/BF-O

Armarios metálicos, color RAL 9016. Grado de protección IP30. Incluye bornes N/PE. Puerta transparente opcional. Carátula metálica con sistema auto-conexión a tierra.

| | | | | |
|---|---|---|---|---|
| **283052** | BF-U-2/48-E | Empotrable | 2/48 | 194,09 |
| **283053** | BF-U-3/72-E | | 3/72 | 246,56 |
| **283054** | BF-U-4/96-E | | 4/96 | 260,15 |
| **283055** | BF-U-5/120-E | | 5/120 | 319,94 |
| **285221** | BF-U-6/144-E | | 6/144 | 362,19 |

| | | | | |
|---|---|---|---|---|
| **283040** | BF-O-2/48-E | Superficie | 2/48 | 213,51 |
| **283041** | BF-O-3/72-E | | 3/72 | 271,24 |
| **283042** | BF-O-4/96-E | | 4/96 | 286,14 |
| **283043** | BF-O-5/120-E | | 5/120 | 351,94 |
| **285220** | BF-O-6/144-E | | 6/144 | 398,39 |

Puertas transparentes.



| Código | Ref. | Para Armario | PRECIO EUROS |
|---|---|---|---|
| **285227** | BFZ-UTT-DR-2/48 | BF-U-2/48-E | 104,25 |
| **285228** | BFZ-UTT-DR-3/72 | BF-U-3/72-E | 120,70 |
| **285229** | BFZ-UTT-DR-4/96 | BF-U-4/96-E | 135,93 |
| **285230** | BFZ-UTT-DR-5/120 | BF-U-5/120-E | 161,51 |
| **285231** | BFZ-UTT-DR-6/144 | BF-U-6/144-E | 184,05 |
| **285222** | BFZ-OTT-DR-2/48 | BF-O-2/48-E | 108,55 |
| **285223** | BFZ-OTT-DR-3/72 | BF-O-3/72-E | 128,49 |
| **285224** | BFZ-OTT-DR-4/96 | BF-O-4/96-E | 144,79 |
| **285225** | BFZ-OTT-DR-5/120 | BF-O-5/120-E | 169,95 |
| **285226** | BFZ-OTT-DR-6/144 | BF-O-6/144-E | 191,33 |

Estructura interior carril DIN.

| | | Filas/módulos | |
|---|---|---|---|
| **283101** | BFZ-DINS-2/48 | 2/48 | 24,43 |
| **283102** | BFZ-DINS-3/72 | 3/72 | 22,73 |
| **283103** | BFZ-DINS-4/96 | 4/96 | 26,18 |
| **283104** | BFZ-DINS-5/120 | 5/120 | 30,18 |
| **283105** | BFZ-DINS-6/144 | 6/144 | 35,54 |

| | | | |
|---|---|---|---|
| **285233** | BFZ-NZM1-SET | Set fijación NZM1 | 50,87 |
| **285232** | BFZ-KKW-60 | Set fijación canaleta | 15,64 |
| **110165** | BFZ-LS-PLDH | Cerradura con llave | 32,63 |

CONCEPTO

## CAJAS CUBREBORNES KLV-TC



De superficie. Material aislante autoextinguible 650°. Grado de protección IP30.

| | | | |
|---|---|---|---|
| **276240** | KLV-TC-2 | 1/2 | — |
| **276241** | KLV-TC-4 | 1/4 | — |
| **276242** | KLV-TC-8 | 1/8 | 12,63 |

## CAJAS AISLANTES CI-K
### TAPA OPACA

Grado de protección IP 65. Material: policarbonato reforzado con fibra de vidrio. Base: RAL9005, negro. Tapa: RAL7035, gris sílice.
Pretaladros métricos arriba, abajo y en el fondo. Membrana pasamuros en CI-K1 y CI-K2. Entradas de cable de mando a partir de CI-K2.

Montaje con guia.



| Ref. | Ancho x Alto x Prof. (mm) | Prof. útil (mm) | Código | PRECIO EUROS |
|---|---|---|---|---|
| **CI-K1-95-TS** | 80 x 120 x 95 | 72 | 206881 | 21,38 |
| **CI-K2-100-TS** | 100 x 160 x 100 | 73 | 206882 | 25,91 |
| **CI-K2-145-TS** | 100 x 160 x 145 | 118 | 206883 | 29,16 |
| **CI-K3-125-TS** | 120 x 200 x 125 | 98 | 206884 | 37,52 |
| **CI-K3-160-TS** | 120 x 200 x 160 | 133 | 206885 | 38,88 |
| **CI-K4-125-TS** | 160 x 240 x 125 | 93 | 206886 | 48,78 |
| **CI-K4-160-TS** | 160 x 240 x 160 | 128 | 206890 | 56,18 |
| **CI-K5-125-TS** | 200 x 280 x 125 | 93 | 206891 | 65,57 |
| **CI-K5-160-TS** | 200 x 280 x 160 | 128 | 206892 | 74,83 |

Montaje con placa.

| | | | | |
|---|---|---|---|---|
| **CI-K2-100-M** | 100 x 160 x 100 | 79 | 206893 | 26,52 |
| **CI-K2-145-M** | 100 x 160 x 145 | 124 | 206894 | 30,13 |
| **CI-K2-145-AD** | 100 x 160 x 145 | 124 | 207632 | 30,52 |
| **CI-K3-125-M** | 120 x 200 x 125 | 103 | 206895 | 38,44 |
| **CI-K3-160-M** | 120 x 200 x 160 | 138 | 206896 | 39,95 |
| **CI-K4-125-M** | 160 x 240 x 125 | 98 | 206897 | 50,59 |
| **CI-K4-160-M** | 160 x 240 x 160 | 133 | 206898 | 58,07 |
| **CI-K5-125-M** | 200 x 280 x 125 | 98 | 206899 | 69,32 |
| **CI-K5-160-M** | 200 x 280 x 160 | 133 | 206900 | 80,29 |

Montaje con abertura de 2 a 4 TE.

| | | | | |
|---|---|---|---|---|
| **CI-K2-80-K** | 100 x 160 x 80 | 70 | 211108 | 36,57 |

| | | | | |
|---|---|---|---|---|
| **AB-CI-K4/5** | Juego de escuadras p/ fijac. exterior p/ C1-K4/K5 | | 206914 | 4,61 |

| | | | | | |
|---|---|---|---|---|---|
| **V-M20** | Prensaestopas | M20 | IP65 | 206910 | 1,72 |
| **V-M25** | | M25 | IP65 | 206911 | 1,73 |
| **V-M32** | | M32 | IP65 | 206912 | 3,62 |
| **V-M40** | | M40 | IP65 | 209668 | 12,03 |
| **V-M50** | | M50 | IP65 | 206913 | 14,26 |

## CAJAS AISLANTES CI
### TAPA TRANSPARENTE

Con placa de montaje. Grado de protección IP55. Laterales: cerrados.

| Ref. | Anch.xAlt.xProf. | Prof. útil | Código | PRECIO EUROS |
|---|---|---|---|---|
| **CI-B** | 87,5x149x128 | 110 | 024315 | 33,76 |
| **CI-C** | 110x165x128 | 110 | 031434 | 38,14 |
| **CI-D** | 110x222x128 | 110 | 038553 | 42,87 |

Sin placa de montaje. Grado de protección IP65. Laterales: cerrados pretaladrados.



| | | | | | |
|---|---|---|---|---|---|
| **CI23E-125** | 187,5x250x150 | 125 | 019570 | 114,71 |
| **CI23E-150** | 187,5x250x175 | 150 | 021943 | 118,29 |
| **CI43E-125** | 375x250x150 | 125 | 093133 | 139,62 |
| **CI43E-150** | 375x250x175 | 150 | 095506 | 146,09 |
| **CI43E-200** | 375x250x225 | 200 | 097879 | 156,39 |
| **CI44E-125** | 375x375x150 | 125 | 031436 | 219,78 |
| **CI44E-150** | 375x375x175 | 150 | 033809 | 235,62 |
| **CI44E-200** | 375x375x225 | 200 | 036182 | 250,19 |
| **CI44E-250** | 375x375x275 | 250 | 038555 | 267,42 |
| **CI45E-200** | 375x500x225 | 200 | 001891 | 296,33 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

EATON
Powering Business Worldwide

tarifa
edición 4 - 2017

GRUPO C
2 APARTADO
54 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| Sin placa de montaje. Grado de protección IP65. Laterales: 2 cerrados, pretaladrados y 2 abiertos. | | | | | |
| Ref. | Anch.xAlt.xProf. | Prof. útil | Código | | |
| **CI23-125** | 187,5x250x150 | 125 | 098208 | | 110,00 |
| **CI23-150** | 187,5x250x175 | 150 | 012781 | | 114,11 |
| **CI43-125** | 375x250x150 | 125 | 017527 | | 137,69 |
| **CI43-150** | 375x250x175 | 150 | 022273 | | 144,62 |
| **CI43-200** | 375x250x225 | 200 | 027019 | | 151,12 |
| **CI44-125** | 375x375x150 | 125 | 012452 | | 216,30 |
| **CI44-150** | 375x375x175 | 150 | 017198 | | 230,99 |
| **CI44-200** | 375x375x225 | 200 | 021944 | | 244,31 |
| **CI44-250** | 375x375x275 | 250 | 026690 | | 260,71 |
| **CI45-200** | 375x500x225 | 200 | 001896 | | 290,28 |
| **CI48-200** | 375x750x225 | 200 | 078896 | | 409,43 |
| **CI48-250** | 375x750x275 | 250 | 083642 | | 479,54 |
| ACCESORIOS | | | | | |
| | | Ancho mm. | | | |
| **BS2-CI** | Unión de cajas | 187,5 | 090750 | | 5,94 |
| **BS3-CI*** | | 250 | 097869 | | 6,66 |
| **BS4-CI*** | | 375 | 014815 | | 8,22 |
| * Usar 2 para doble ancho. | | | | | |
| | Tapa lateral | | | | |
| **FL2-X** | Para CI23 | 187,5 | 086052 | | 13,24 |
| **FL3-X** | P/ CI23, CI43, CI45 | 250 | 093171 | | 16,32 |
| **FL4-X** | P/ CI43/44/45, CI48 | 375 | 024355 | | 23,54 |
| | Placa de montaje | | | | |
| **M3-CI23** | Para CI23 | | 019709 | | 12,05 |
| **M3-CI43** | Para CI43 | | 029201 | | 22,06 |
| **M3-CI44** | Para CI44 | | 031574 | | 32,90 |
| **M3-CI45** | Para CI45 | | 003036 | | 52,97 |
| **M3-CI48** | Para CI48 | | 036320 | | 67,04 |

## ARMARIOS ESTANCOS CS PARA FIJACION MURAL



| Ref. | Alto | Ancho | Prof. | Código | |
|---|---|---|---|---|---|
| **CS-2520/150** | 250 | 200 | 150 | 111646 | 99,64 |
| **CS-32/150** | 300 | 200 | 150 | 111647 | 102,38 |
| **CS-33/150** | 300 | 300 | 150 | 111648 | 114,44 |
| **CS-33/200** | 300 | 300 | 200 | 111649 | 130,09 |
| **CS-34/200** | 300 | 400 | 200 | 111680 | 144,10 |
| **CS-43/150** | 400 | 300 | 150 | 111681 | 125,55 |
| **CS-43/200** | 400 | 300 | 200 | 111682 | 144,25 |
| **CS-44/150** | 400 | 400 | 150 | 111683 | 147,88 |
| **CS-44/200** | 400 | 400 | 200 | 111684 | 165,16 |
| **CS-46/200** | 400 | 600 | 200 | 111685 | 204,07 |
| **CS-46/250** | 400 | 600 | 250 | 111686 | 211,52 |
| **CS-46/300** | 400 | 600 | 300 | 111687 | 228,30 |



| | | | | | |
|---|---|---|---|---|---|
| **CS-54/150** | 500 | 400 | 150 | 111688 | 165,04 |
| **CS-54/200** | 500 | 400 | 200 | 111689 | 182,18 |
| **CS-54/250** | 500 | 400 | 250 | 111690 | 197,37 |
| **CS-55/250** | 500 | 500 | 250 | 111691 | 218,61 |
| **CS-64/150** | 600 | 400 | 150 | 111692 | 181,34 |
| **CS-64/200** | 600 | 400 | 200 | 111693 | 197,85 |
| **CS-64/250** | 600 | 400 | 250 | 111694 | 212,99 |
| **CS-65/150** | 600 | 500 | 150 | 111695 | 204,63 |
| **CS-65/200** | 600 | 500 | 200 | 111696 | 225,39 |
| **CS-65/250** | 600 | 500 | 250 | 111697 | 244,69 |
| **CS-66/200** | 600 | 600 | 200 | 111698 | 259,99 |
| **CS-66/250** | 600 | 600 | 250 | 111699 | 289,16 |
| **CS-66/300** | 600 | 600 | 300 | 111700 | 312,93 |
| **CS-68/300** | 600 | 800 | 300 | 111701 | 381,84 |
| **CS-75/200** | 700 | 500 | 200 | 111702 | 256,22 |
| **CS-75/250** | 700 | 500 | 250 | 111703 | 271,42 |
| **CS-84/200** | 800 | 400 | 200 | 111704 | 263,97 |
| **CS-84/250** | 800 | 400 | 250 | 111705 | 280,97 |
| **CS-86/200** | 800 | 600 | 200 | 111706 | 327,27 |
| **CS-86/250** | 800 | 600 | 250 | 111707 | 360,79 |
| **CS-86/300** | 800 | 600 | 300 | 111708 | 369,77 |
| **CS-88/200** | 800 | 800 | 200 | 111709 | 396,06 |
| **CS-88/300** | 800 | 800 | 300 | 111710 | 448,20 |
| **CS-810/300** | 800 | 1000 | 300 | 111711 | 545,82 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| Ref. | Alto | Ancho | Prof. | Código | |
| **CS-106/250** | 1000 | 600 | 250 | 111712 | 469,71 |
| **CS-106/300** | 1000 | 600 | 300 | 111713 | 494,98 |
| **CS-108/250** | 1000 | 800 | 250 | 111714 | 569,76 |
| **CS-108/300** | 1000 | 800 | 300 | 111715 | 598,13 |
| **CS-1010/300** | 1000 | 1000 | 300 | 111716 | 745,35 |
| **CS-126/250** | 1200 | 600 | 250 | 111717 | 499,52 |
| **CS-128/300** | 1200 | 800 | 300 | 111718 | 660,34 |
| **CS-1210/300** | 1200 | 1000 | 300 | 111719 | 776,02 |
| **CS-1212/250** | 1200 | 1200 | 250 | 111720 | 859,51 |

## SOPORTE PARA LA FIJACION DEL ARMARIO



| Ref. | Para armarios | Código | |
|---|---|---|---|
| **WFB-SET-CS** | CS | 112639 | 25,25 |

## TEJADILLO



| Ref. | Para dimensiones Ancho | Prof. | Alto tejado | Código | |
|---|---|---|---|---|---|
| **CNP-2/150-CS** | 200 | 150 | 30 | 112890 | 85,02 |
| **CNP-3/150-CS** | 300 | 150 | 30 | 112891 | 88,53 |
| **CNP-3/200-CS** | 300 | 200 | 34 | 112892 | 93,43 |
| **CNP-4/150-CS** | 400 | 150 | 30 | 112893 | 91,97 |
| **CNP-4/200-CS** | 400 | 200 | 34 | 112894 | 96,78 |
| **CNP-4/250-CS** | 400 | 250 | 38 | 112895 | 103,63 |
| **CNP-5/150-CS** | 500 | 150 | 30 | 112896 | 98,91 |
| **CNP-5/200-CS** | 500 | 200 | 34 | 112897 | 102,78 |
| **CNP-5/250-CS** | 500 | 250 | 38 | 112898 | 109,31 |
| **CNP-6/200-CS** | 600 | 200 | 34 | 112899 | 121,35 |
| **CNP-6/250-CS** | 600 | 250 | 38 | 112900 | 125,62 |
| **CNP-6/300-CS** | 600 | 300 | 42 | 112901 | 134,48 |
| **CNP-8/200-CS** | 800 | 200 | 34 | 112902 | 130,87 |
| **CNP-8/250-CS** | 800 | 250 | 38 | 112903 | 140,47 |
| **CNP-8/300-CS** | 800 | 300 | 42 | 112904 | 149,43 |
| **CNP-10/300-CS** | 1000 | 300 | 42 | 112905 | 160,66 |
| **CNP-12/250-CS** | 1200 | 250 | 38 | 112906 | 154,21 |

## REJILLA PARA VENTILACION



| Ref. | Orientación de las ranuras | Alto | Ancho | Código | |
|---|---|---|---|---|---|
| **LVP-20V12-CS** | Vertical | 157 | 105 | 112907 | 12,41 |
| **LVP-20H12-CS** | Horizontal | 164 | 105 | 112908 | 12,41 |
| **LVP-30V15-CS** | Vertical | 180 | 130 | 112909 | 13,97 |
| **LVP-30H15-CS** | Horizontal | 250 | 130 | 112910 | 15,51 |

## CERRADURA



| | | | | |
|---|---|---|---|---|
| **LC-DBIT3-CS** | Cierre doble barra 3 mm | 133102 | | 22,05 |
| **LC-DBIT5-CS** | Cerradura con llave | 133103 | | 23,82 |
| **LC-ZSBIT-CS** | Cerradura con llave CS | 133104 | | 64,98 |

## BASE PARA LA COLOCACION DE TAPAS F3A



| Ref. | P/utilizar con Anchos(mm) | Nº de tapas F3A | Código | |
|---|---|---|---|---|
| **AFP-3-CS** | 300 | 1 | 112914 | 23,42 |
| **AFP-4-CS** | 400 | 1 | 112915 | 25,76 |
| **AFP-5-CS** | 500 | 1 | 112916 | 29,71 |
| **AFP-6-CS** | 600 | 2 | 112917 | 34,27 |
| **AFP-8-CS** | 800 | 3 | 112918 | 42,81 |
| **AFP-10-CS** | 1000 | 3 | 112919 | 49,02 |
| **AFP-12-CS** | 1200 | 2x2 | 112920 | 59,42 |

## TAPAS PASACABLES F3A



| | | | |
|---|---|---|---|
| **F3A-0** | Tapa ciega | 074182 | 20,97 |
| **F3A-XP** | Tapa metálica | 113426 | 38,18 |
| **F3A-4** | 4xM16, 6xM25/16, 8xM32/20 | 081301 | 18,50 |
| **F3A-8** | 2xM20, 8xM25/16, 4xM32/20, 1xM50/32 | 091468 | 18,71 |
| **F3A-12** | 2xM16, 12xM20, 2xM40/25, 2xM50/32 | 076555 | 18,71 |
| **F3A-34** | 24xM16, 13xM20 | 078928 | 18,50 |
| **F3A-KTD** | 2 aberturas para cables hasta Ø 70 mm | 083674 | 30,25 |
| **F3A-D** | Aberturas con recubrimiento de espuma. 40 cables Ø 10-13 mm 4 c. Ø 17-21 mm., 2 c. Ø 27-30 mm | 010145 | 44,26 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
71 PAGINA

CONCEPTO

## ARMARIOS MURALES

### PUERTA SIMPLE

Cuerpo de chapa de acero. Placa en chapa de acero galvanizado de 2,5 mm. El suministro estándar incluye: Dos perfiles de puerta para MAS 050521 y superiores. Placa de montaje con accesorios. Tapas salida de cables con juntas y accesorios. Puntos para toma de tierra en la placa de montaje y tapas salida de cables. Arandelas de nylon para sellar los taladros posteriores.



| Ref. | Alto | Ancho | Prof. | Nº cierres | PRECIO EUROS |
|---|---|---|---|---|---|
| MAS0202015R5 | 200 | 200 | 155 | 1 | 70,91 |
| MAS0252015R5 | 250 | 200 | 155 | 1 | 73,72 |
| MAS0252515R5 | | 250 | 155 | 1 | 77,82 |
| MAS0302515R5 | 300 | 250 | 155 | 1 | 81,01 |
| MAS0302521R5 | | | 210 | 1 | 89,65 |
| MAS0303015R5 | | 300 | 155 | 1 | 91,45 |
| MAS0303021R5 | | | 210 | 1 | 98,79 |
| MAS0352515R5 | 350 | 250 | 155 | 1 | 92,98 |
| MAS0403015R5 | 400 | 300 | 155 | 1 | 94,32 |
| MAS0403021R5 | | | 210 | 1 | 108,31 |
| MAS0404021R5 | | 400 | 210 | 1 | 120,73 |
| MAS0405021R5 | | 500 | 210 | 1 | 133,86 |
| MAS0406021R5 | | 600 | 210 | 1 | 146,99 |
| MAS0503021R5 | 500 | 300 | 210 | 1 | 118,00 |
| MAS0504015R5 | | 400 | 155 | 1 | 131,76 |
| MAS0504021R5 | | | 210 | 1 | 140,09 |
| MAS0504026R5 | | | 260 | 1 | 141,49 |
| MAS0504030R5 | | | 300 | 1 | 154,87 |
| MAS0505021R5 | | 500 | 210 | 1 | 146,64 |
| MAS0505030R5 | | | 300 | 1 | 170,38 |
| MAS0604015R5 | 600 | 400 | 155 | 2 | 128,77 |
| MAS0604021R5 | | | 210 | 2 | 145,05 |
| MAS0604026R5 | | | 260 | 2 | 160,24 |
| MAS0604030R5 | | | 300 | 2 | 169,48 |
| MAS0605015R5 | | 500 | 155 | 2 | 148,59 |
| MAS0605021R5 | | | 210 | 2 | 163,97 |
| MAS0605026R5 | | | 260 | 2 | 175,60 |
| MAS0605030R5 | | | 300 | 2 | 190,90 |
| MAS0606021R5 | | 600 | 210 | 2 | 190,43 |
| MAS0606030R5 | | | 300 | 2 | 218,17 |
| MAS0606040R5 | | | 400 | 2 | 279,88 |
| MAS0608030R5 | | 800 | 300 | 2 | 263,88 |
| MAS0705021R5 | 700 | 500 | 210 | 2 | 187,89 |
| MAS0705026R5 | | | 260 | 2 | 202,83 |
| MAS0804030R5 | 800 | 400 | 300 | 2 | 229,28 |
| MAS0806021R5 | | 600 | 210 | 2 | 238,84 |
| MAS0806026R5 | | | 260 | 2 | 260,83 |
| MAS0806030R5 | | | 300 | 2 | 271,48 |
| MAS0806040R5 | | | 400 | 2 | 345,12 |
| MAS0808021R5 | | 800 | 210 | 2 | 280,60 |
| MAS0808030R5 | | | 300 | 2 | 320,36 |
| MAS0808040R5 | | | 400 | 2 | 395,37 |
| MAS1006026R5 | 1000 | 600 | 260 | 1* | 341,12 |
| MAS1006030R5 | | | 300 | 1* | 358,80 |
| MAS1008026R5 | | 800 | 260 | 1* | 402,10 |
| MAS1008030R5 | | | 300 | 1* | 425,51 |
| MAS1008040R5 | | | 400 | 1* | 489,22 |
| MAS1206030R5 | 1200 | 600 | 300 | 1* | 398,46 |
| MAS1208030R5 | | 800 | 300 | 1* | 469,59 |
| MAS1208040R5 | | | 400 | 1* | 531,63 |

* Cierre de varillas de 3 puntos.

SIN PLACA DE MONTAJE

| | | | | | |
|---|---|---|---|---|---|
| MAS0202015PER5 | 200 | 200 | 155 | 1 | 63,96 |
| MAS0252015PER5 | 250 | 200 | 155 | 1 | 66,37 |
| MAS0252515PER5 | | 250 | 155 | 1 | 69,74 |
| MAS0302515PER5 | 300 | 250 | 155 | 1 | 72,42 |
| MAS0302521PER5 | | | 210 | 1 | 81,06 |
| MAS0303015PER5 | | 300 | 155 | 1 | 81,39 |
| MAS0303021PER5 | | | 210 | 1 | 88,73 |
| MAS0352515PER5 | 350 | 250 | 155 | 1 | 81,58 |
| MAS0403015PER5 | 400 | 300 | 155 | 1 | 81,74 |
| MAS0403021PER5 | | | 210 | 1 | 95,35 |

CONCEPTO

| Ref. | Alto | Ancho | Prof. | Nº cierres | PRECIO EUROS |
|---|---|---|---|---|---|
| MAS0404021PER5 | 400 | 400 | 210 | 1 | 104,39 |
| MAS0405021PER5 | | 500 | 210 | 1 | 112,13 |
| MAS0406021PER5 | | 600 | 210 | 1 | 121,76 |
| MAS0503021PER5 | 500 | 300 | 210 | 1 | 99,15 |
| MAS0504015PER5 | | 400 | 155 | 1 | 110,17 |
| MAS0504021PER5 | | | 210 | 1 | 118,50 |
| MAS0504026PER5 | | | 260 | 1 | 120,53 |
| MAS0504030PER5 | | | 300 | 1 | 133,91 |
| MAS0505021PER5 | | 500 | 210 | 1 | 123,35 |
| MAS0505030PER5 | | | 300 | 1 | 146,63 |
| MAS0604015PER5 | 600 | 400 | 155 | 2 | 101,73 |
| MAS0604021PER5 | | | 210 | 2 | 118,01 |
| MAS0604026PER5 | | | 260 | 2 | 133,20 |
| MAS0604030PER5 | | | 300 | 2 | 142,44 |
| MAS0605015PER5 | | 500 | 155 | 2 | 114,36 |
| MAS0605021PER5 | | | 210 | 2 | 130,74 |
| MAS0605026PER5 | | | 260 | 2 | 141,37 |
| MAS0605030PER5 | | | 300 | 2 | 156,67 |
| MAS0606021PER5 | | 600 | 210 | 2 | 152,50 |
| MAS0606030PER5 | | | 300 | 2 | 180,24 |
| MAS0606040PER5 | | | 400 | 2 | 240,81 |
| MAS0608030PER5 | | 800 | 300 | 2 | 212,44 |
| MAS0705021PER5 | 700 | 500 | 210 | 2 | 153,56 |
| MAS0705026PER5 | | | 260 | 2 | 168,50 |
| MAS0804030PER5 | 800 | 400 | 300 | 2 | 190,75 |
| MAS0806021PER5 | | 600 | 210 | 2 | 186,80 |
| MAS0806026PER5 | | | 260 | 2 | 209,62 |
| MAS0806030PER5 | | | 300 | 2 | 220,27 |
| MAS0806040PER5 | | | 400 | 2 | 292,38 |
| MAS0808021PER5 | | 800 | 210 | 2 | 216,28 |
| MAS0808030PER5 | | | 300 | 2 | 256,09 |
| MAS0808040PER5 | | | 400 | 2 | 329,17 |
| MAS1006026PER5 | 1000 | 600 | 260 | 1* | 280,19 |
| MAS1006030PER5 | | | 300 | 1* | 297,87 |
| MAS1008026PER5 | | 800 | 260 | 1* | 320,37 |
| MAS1008030PER5 | | | 300 | 1* | 341,33 |
| MAS1008040PER5 | | | 400 | 1* | 405,04 |
| MAS1206030PER5 | 1200 | 600 | 300 | 1* | 324,12 |
| MAS1208030PER5 | | 800 | 300 | 1* | 373,10 |
| MAS1208040PER5 | | | 400 | 1* | 435,14 |

### PUERTA DOBLE

Cuerpo de chapa de acero de 1,5 mm. de espesor. Placa de montaje en chapa de acero galvanizado de 2,5 mm. espesor.
El suministro estándar incluye: Dos perfiles de montaje para la puerta derecha. Placa de montaje con accesorios. Tapas de salida de cables con juntas y accesorios. Accesorios para toma de tierra en la placa de montaje y tapa salida de cables. Arandelas de nylon para sellar los taladros posteriores.



| | | | | | |
|---|---|---|---|---|---|
| MAD0608030R5 | 600 | 800 | 300 | 1* | 353,95 |
| MAD0801230R5 | 800 | 1200 | 300 | 1* | 544,40 |
| MAD1001030R5 | 1000 | 1000 | 300 | 1* | 562,22 |
| MAD1201030R5 | 1200 | 1000 | 300 | 1* | 613,69 |
| MAD1201230R5 | 1200 | 1200 | 300 | | 753,94 |
| MAD1201240R5 | 1200 | 1200 | 400 | | 799,00 |
| MAD1401030R5 | 1400 | 1000 | 300 | 1* | 718,49 |

SIN PLACA DE MONTAJE

| | | | | | |
|---|---|---|---|---|---|
| MAD0608030PER5 | 600 | 800 | 300 | 1* | 302,51 |
| MAD0801230PER5 | 800 | 1200 | 300 | 1* | 443,83 |
| MAD1001030PER5 | 1000 | 1000 | 300 | 1* | 464,63 |
| MAD1201030PER5 | 1200 | 1000 | 300 | 1* | 499,61 |
| MAD1201230PER5 | 1200 | 1200 | 300 | | 606,17 |
| MAD1201240PER5 | 1200 | 1200 | 400 | | 651,23 |
| MAD1401030PER5 | 1400 | 1000 | 300 | 1* | 581,16 |

* Cierre de varillas de 3 puntos.

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
72 PAGINA

## ARMARIO MURAL DE PANEL

Material: Chapa de acero de 1,5 mm. de espesor. Placa de montaje en chapa de acero galvanizado de 2,5 mm. espesor.
El suministro estándar incluye: Perfil de montaje para el panel. Placa de montaje con accesorios de fijación y punto para toma de tierra. Arandelas de nylon para sellar los taladros posteriores.



| Ref. | Alto | Ancho | Prof. | Nº cierres | PRECIO EUROS |
|---|---|---|---|---|---|
| **MAP0306030R5** | 300 | 600 | 300 | 2 | 256,82 |
| **MAP0308030R5** | | 800 | 300 | 2 | 289,74 |
| **MAP0310030R5** | | 1000 | 300 | 2 | 318,48 |
| **MAP0312030R5** | | 1200 | 300 | 2 | 348,49 |

SIN PLACA DE MONTAJE

| | | | | | |
|---|---|---|---|---|---|
| **MAP0306030PER5** | 300 | 600 | 300 | 2 | 237,87 |
| **MAP0308030PER5** | | 800 | 300 | 2 | 262,43 |
| **MAP0310030PER5** | | 1000 | 300 | 2 | 285,37 |
| **MAP0312030PER5** | | 1200 | 300 | 2 | 308,56 |

## ARMARIOS DE ACERO INOXIDABLE



| | | | | | |
|---|---|---|---|---|---|
| **ASR0182415** | 180 | 240 | 150 | ASR-IP66 | 225,73 |
| **ASR0182415-316** | | 240 | 150 | | 361,18 |
| **ASR0242415** | 240 | 240 | 150 | | 246,98 |
| **ASR0242415-316** | | 240 | 150 | | 395,18 |
| **ASR0243615** | | 360 | 150 | | 280,95 |
| **ASR0243615-316** | | 360 | 150 | | 449,53 |
| **ASR0302015** | 300 | 200 | 150 | | 274,85 |
| **ASR0302015-316** | | 200 | 150 | | 454,24 |
| **ASR0362415** | 360 | 240 | 150 | | 293,80 |
| **ASR0362415-316** | | 240 | 150 | | 470,07 |
| **ASR0403015** | 400 | 300 | 150 | | 331,43 |
| **ASR0403015-316** | | 300 | 150 | | 530,30 |
| **ASR0403021** | | 300 | 210 | | 371,83 |
| **ASR0403021-316** | | 300 | 210 | | 594,93 |
| **ASR0404021** | | 400 | 210 | | 378,03 |
| **ASR0404021-316** | | 400 | 210 | | 650,12 |
| **ASR0406021** | | 600 | 210 | | 470,39 |
| **ASR0406021-316** | | 600 | 210 | | 794,25 |
| **ASR0504021** | 500 | 400 | 210 | | 461,60 |
| **ASR0504021-316** | | 400 | 210 | | 796,75 |
| **ASR0505021** | | 500 | 210 | | 489,39 |
| **ASR0505021-316** | | 500 | 210 | | 824,69 |
| **ASR0604021** | 600 | 400 | 210 | | 465,28 |
| **ASR0604021-316** | | 400 | 210 | | 780,71 |
| **ASR0606021** | | 600 | 210 | | 597,98 |
| **ASR0606021-316** | | 600 | 210 | | 1.034,00 |
| **ASR0606030** | | | 300 | | 711,55 |
| **ASR0606030-316** | | | 300 | | 1.152,10 |
| **ASR0608030** | | 800 | 300 | | 849,86 |
| **ASR0608030-316** | | 800 | 300 | | 1.359,79 |
| **ASR0806021** | 800 | 600 | 210 | | 687,36 |
| **ASR0806021-316** | | 600 | 210 | | 1.116,16 |
| **ASR0806030** | | | 300 | | 857,07 |
| **ASR0806030-316** | | | 300 | | 1.371,33 |
| **ASR0808030** | | 800 | 300 | | 975,40 |
| **ASR0808030-316** | | 800 | 300 | | 1.609,89 |
| **ASR1008030** | 1000 | 800 | 300 | | 1.107,18 |
| **ASR1008030-316** | | 800 | 300 | | 1.827,38 |
| **ASR1208030** | 1200 | 800 | 300 | | 1.289,45 |
| **ASR1208030-316** | | 800 | 300 | | 2.128,22 |
| **ASR1208040** | | | 400 | | 1.437,75 |
| **ASR1208040-316** | | | 400 | | 2.300,41 |
| **ASR1408040** | 1400 | 800 | 400 | | 1.575,52 |
| **ASR1408040-316** | | 800 | 400 | | 2.520,84 |



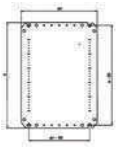
| | | | | | |
|---|---|---|---|---|---|
| **ADR1001030** | 1000 | 1000 | 300 | ADR-IP55 | 1.413,57 |
| **ADR1001030-316** | | 1000 | 300 | | 2.261,72 |
| **ADR1001230** | | 1200 | 300 | | 1.599,29 |
| **ADR1001230-316** | | 1200 | 300 | | 2.558,87 |
| **ADR1201240** | 1200 | 1200 | 400 | | 2.108,11 |
| **ADR1201240-316** | | 1200 | 400 | | 3.372,98 |



| Ref. | Alto | Ancho | Prof. | | PRECIO EUROS |
|---|---|---|---|---|---|
| **AFS03021** | 300 | 200 | 155 | AFS-IP66 | 308,22 |
| **AFS03021-316** | | 200 | 155 | | 493,15 |
| **AFS04031** | 400 | 300 | 155 | | 384,48 |
| **AFS04031-316** | | 300 | 155 | | 653,62 |
| **AFS04042** | | 400 | 210 | | 441,39 |
| **AFS04042-316** | | 400 | 210 | | 706,22 |
| **AFS04062** | | 600 | 210 | | 532,54 |
| **AFS04062-316** | | 600 | 210 | | 852,06 |
| **AFS05052** | 500 | 500 | 210 | | 545,97 |
| **AFS05052-316** | | 500 | 210 | | 928,15 |
| **AFS06042** | 600 | 400 | 210 | | 554,72 |
| **AFS06042-316** | | 400 | 210 | | 943,02 |
| **AFS06062** | | 600 | 210 | | 664,03 |
| **AFS06062-316** | | 600 | 210 | | 1.062,45 |
| **AFS06063** | | | 300 | | 687,17 |
| **AFS06063-316** | | | 300 | | 1.099,47 |
| **AFS06083** | | 800 | 300 | | 836,35 |
| **AFS06083-316** | | 800 | 300 | | 1.338,16 |
| **AFS08062** | 800 | 600 | 210 | | 775,05 |
| **AFS08062-316** | | 600 | 210 | | 1.317,60 |
| **AFS08063** | | | 300 | | 900,74 |
| **AFS08063-316** | | | 300 | | 1.441,18 |
| **AFS08082** | 800 | 800 | 210 | | 999,09 |
| **AFS08082-316** | | 800 | 210 | | 1.598,54 |
| **AFS08083** | | | 300 | | 1.091,07 |
| **AFS08083-316** | | | 300 | | 1.745,71 |
| **AFS10083** | 1000 | 800 | 300 | | 1.227,60 |
| **AFS10083-316** | | 800 | 300 | | 1.964,16 |
| **AFS12063** | 1200 | 600 | 300 | | 1.219,61 |
| **AFS12063-316** | | 600 | 300 | | 1.951,38 |
| **AFS12083** | | 800 | 300 | | 1.353,53 |
| **AFS12083-316** | | 800 | 300 | | 2.301,01 |
| **AFS12084** | | | 400 | | 1.536,32 |
| **AFS12084-316** | | | 400 | | 2.458,11 |
| **AFS14084** | 1400 | 800 | 400 | | 1.717,79 |
| **AFS14084-316** | 1400 | 800 | 400 | | 2.748,46 |

## ACCESORIOS

### PLACA DE MONTAJE



| Ref. | Med. armario A | An | M. placa montaje a | an | |
|---|---|---|---|---|---|
| **AMP02020** | 200 | 200 | 170 | 150 | 6,94 |
| **AMP02520** | 250 | 200 | 220 | 150 | 7,35 |
| **AMP02525** | | 250 | 220 | 200 | 8,08 |
| **AMP03025** | 300 | 250 | 270 | 200 | 8,59 |
| **AMP03030** | | 300 | 270 | 250 | 10,06 |
| **AMP03060** | | 600 | 270 | 550 | 18,95 |
| **AMP03080** | 300 | 800 | 270 | 750 | 27,31 |
| **AMP03100** | | 1000 | 270 | 950 | 33,11 |
| **AMP03120** | | 1200 | 270 | 1150 | 39,93 |
| **AMP03525** | 350 | 250 | 320 | 200 | 11,40 |
| **AMP04030** | 400 | 300 | 370 | 250 | 12,96 |
| **AMP04040** | | 400 | 370 | 350 | 16,34 |
| **AMP04050** | | 500 | 370 | 450 | 21,73 |
| **AMP04060** | | 600 | 370 | 550 | 25,99 |
| **AMP05030** | 500 | 300 | 470 | 250 | 18,85 |
| **AMP05040** | | 400 | 470 | 350 | 21,59 |
| **AMP05050** | | 500 | 470 | 450 | 23,99 |
| **AMP06040** | 600 | 400 | 570 | 350 | 27,85 |
| **AMP06050** | | 500 | 570 | 450 | 34,23 |
| **AMP06060** | | 600 | 570 | 550 | 39,07 |
| **AMP06080** | | 800 | 570 | 750 | 51,44 |
| **AMP07050** | 700 | 500 | 670 | 450 | 35,36 |
| **AMP08040** | 800 | 400 | 770 | 350 | 39,69 |
| **AMP08060** | | 600 | 770 | 550 | 52,75 |
| **AMP08080** | | 800 | 770 | 750 | 66,20 |
| **AMP08120** | | 1200 | 770 | 1150 | 100,57 |
| **AMP10060** | 1000 | 600 | 970 | 550 | 62,76 |
| **AMP10080** | | 800 | 970 | 750 | 84,18 |
| **AMP10100** | | 1000 | 970 | 950 | 97,58 |
| **AMP10120** | | 1200 | 970 | 950 | 117,21 |
| **AMP12060** | 1200 | 600 | 1170 | 550 | 76,57 |
| **AMP12080** | | 800 | 1170 | 750 | 99,38 |
| **AMP12100** | | 1000 | 1170 | 950 | 117,50 |
| **AMP12120** | | 1200 | 1170 | 950 | 147,77 |
| **AMP14100** | 1400 | 1000 | 1370 | 950 | 137,33 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
73 PAGINA

## PLACA DE MONTAJE AISLANTE



| Ref. | Med. armario A | Med. armario An | M. placa montaje a | M. placa montaje an | PRECIO EUROS |
|---|---|---|---|---|---|
| AMI02020 | 200 | 200 | 170 | 150 | 12,28 |
| AMI02520 | 250 | 200 | 220 | 150 | 13,11 |
| AMI02525 | | 250 | 220 | 200 | 13,93 |
| AMI03025 | 300 | 250 | 270 | 200 | 16,34 |
| AMI03030 | | 300 | 270 | 250 | 18,92 |
| AMI03525 | 350 | 250 | 320 | 200 | 18,11 |
| AMI04030 | 400 | 300 | 370 | 250 | 22,15 |
| AMI04040 | | 400 | 370 | 350 | 27,80 |
| AMI04050 | | 500 | 370 | 450 | 33,89 |
| AMI04060 | | 600 | 370 | 550 | 39,97 |
| AMI05030 | 500 | 300 | 470 | 250 | 26,28 |
| AMI05040 | | 400 | 470 | 350 | 33,48 |
| AMI05050 | | 500 | 470 | 450 | 42,07 |
| AMI06040 | 600 | 400 | 570 | 350 | 41,97 |
| AMI06050 | | 500 | 570 | 450 | 50,75 |
| AMI06060 | | 600 | 570 | 550 | 60,81 |
| AMI06080 | | 800 | 570 | 750 | 77,27 |
| AMI07050 | 700 | 500 | 670 | 450 | 58,03 |
| AMI08040 | 800 | 400 | 770 | 350 | 53,52 |
| AMI08060 | | 600 | 770 | 550 | 81,13 |
| AMI08080 | | 800 | 770 | 750 | 106,58 |
| AMI10060 | 1000 | 600 | 970 | 550 | 98,11 |
| AMI10080 | | 800 | 970 | 750 | 124,77 |
| AMI12060 | 1200 | 600 | 1170 | 550 | 126,10 |
| AMI12080 | | 800 | 1170 | 750 | 156,63 |

## PLACA DE MONTAJE TELEQUICK



| | | | | | |
|---|---|---|---|---|---|
| AMT02525 | 250 | 250 | - | - | 21,66 |
| AMT03030 | 300 | 300 | - | - | 25,72 |
| AMT04030 | 400 | 300 | 370 | 250 | 29,77 |
| AMT04040 | | 400 | 370 | 350 | 38,78 |
| AMT04050 | | 500 | 370 | 450 | 47,52 |
| AMT04060 | | 600 | 370 | 550 | 56,25 |
| AMT05030 | 500 | 300 | 470 | 250 | 34,68 |
| AMT05040 | | 400 | 470 | 350 | 43,29 |
| AMT05050 | | 500 | 470 | 450 | 50,65 |
| AMT06040 | 600 | 400 | 570 | 350 | 55,56 |
| AMT06050 | | 500 | 570 | 450 | 63,11 |
| AMT06060 | | 600 | 570 | 550 | 74,43 |
| AMT06080 | | 800 | 570 | 750 | 96,91 |
| AMT07050 | 700 | 500 | 670 | 450 | 75,38 |
| AMT08040 | 800 | 400 | 770 | 350 | 74,90 |
| AMT08060 | | 600 | 770 | 550 | 97,84 |
| AMT08080 | | 800 | 770 | 750 | 121,13 |
| AMT10060 | 1000 | 600 | 970 | 550 | 116,24 |
| AMT10080 | | 800 | 970 | 750 | 145,13 |
| AMT12060 | 1200 | 600 | 1170 | 550 | 153,31 |
| AMT12080 | | 800 | 1170 | 750 | 178,47 |

## TUERCAS DE RETENCION PARA PLACAS TELEQUICK



| | | | |
|---|---|---|---|
| TN04 | Rosca M 4 | Precio x 50 u. | 134,05 |
| TN05 | M 5 | | 134,05 |
| TN06 | M 6 | | 134,05 |

## KIT DE AJUSTE EN PROFUNDIDAD



| Ref. | Prof. armario | | PRECIO EUROS |
|---|---|---|---|
| AMG155 | 155 | Precio x 2 u. | 82,55 |
| AMG210 | 210 | | 86,91 |
| AMG260 | 260 | | 93,41 |
| AMG300 | 300 | | 97,21 |
| AMG400 | 400 | | 102,15 |

## TUERCAS ELEVADORAS



| | | | |
|---|---|---|---|
| AMTE8010 | Largo 10 | | 51,38 |
| AMTE8020 | 20 | | 62,69 |
| AMTE8030 | 30 | | 67,29 |
| AMTE8040 | 40 | | 35,82 |
| AMTE8050 | 50 | | 37,95 |
| AMTE8055 | 55 | | 38,77 |
| AMTE8100 | 100 | | 45,58 |

## SOPORTES PARA FIJACION MURAL



| | | | PRECIO EUROS |
|---|---|---|---|
| AW41 | 4 piezas | Precio x 4 u. | 7,85 |
| AWS41-304 | Acero cromado 4 mm. | x 4 u. | 38,84 |
| AWS41-316 | Acero inox. 316 en 3 mm. | | 45,96 |

## FIJACION DE ARMARIOS A POSTES (2 u.)



| Ref. | A | An | N° cierres | PRECIO EUROS |
|---|---|---|---|---|
| EPF0300 | | 300 | | 68,67 |
| EPF0400 | | 400 | | 72,74 |
| EPF0500 | | 500 | | 77,22 |
| EPF0600 | | 600 | | 86,34 |
| EPF0800 | | 800 | | 105,87 |

## PUERTA TRANSPARENTE



| | | | | |
|---|---|---|---|---|
| ADT03025R5 | 300 | 250 | 1 | 58,89 |
| ADT03030R5 | | 300 | 1 | 63,76 |
| ADT04030R5 | 400 | 300 | 1 | 69,39 |
| ADT04040R5 | | 400 | 1 | 77,17 |
| ADT05030R5 | 500 | 300 | 1 | 77,55 |
| ADT05040R5 | | 400 | 1 | 84,71 |
| ADT06040R5 | 600 | 400 | 2 | 92,19 |
| ADT06050R5 | | 500 | 2 | 106,43 |
| ADT06060R5 | | 600 | 2 | 127,41 |
| ADT07050R5 | 700 | 500 | 2 | 124,49 |
| ADT08060R5 | 800 | 600 | 2 | 164,54 |
| ADT10060R5 | 1000 | 600 | 1* | 210,13 |
| ADT10080R5 | | 800 | 1* | 253,80 |
| ADT12060R5 | 1200 | 600 | 1* | 252,12 |
| ADT12080R5 | | 800 | 1* | 296,06 |

## BISAGRAS



| | | | PRECIO EUROS |
|---|---|---|---|
| MMH02 | < 800 mm | Acero cincado | 25,99 |
| MMH03 | > 800 mm | | 32,49 |
| MMHS02 | < 800mm | Acero inox. | 46,78 |
| MMHS03 | > 800mm | | 58,48 |

## PUERTA TRANSPARENTE CON CRISTAL CLARO



| | | | | |
|---|---|---|---|---|
| ADC03025R5 | 300 | 250 | 1 | 73,60 |
| ADC03030R5 | | 300 | 1 | 79,69 |
| ADC04030R5 | 400 | 300 | 1 | 86,73 |
| ADC04040R5 | | 400 | 1 | 96,46 |
| ADC05030R5 | 500 | 300 | 1 | 96,92 |
| ADC05040R5 | | 400 | 1 | 105,87 |
| ADC06040R5 | 600 | 400 | 2 | 115,23 |
| ADC06050R5 | | 500 | 2 | 133,02 |
| ADC06060R5 | | 600 | 2 | 159,25 |
| ADC07050R5 | 700 | 500 | 2 | 155,60 |
| ADC08060R5 | 800 | 600 | 2 | 205,68 |
| ADC10060R5 | 1000 | 600 | 1* | 262,66 |
| ADC10080R5 | | 800 | 1* | 317,25 |
| ADC12060R5 | 1200 | 600 | 1* | 315,15 |
| ADC12080R5 | | 800 | 1* | 370,07 |

## CON MARCO DE ACERO INOXIDABLE



| | | | | | |
|---|---|---|---|---|---|
| ADCS03624 | 360 | 240 | 1 | | 153,34 |
| ADCS04030 | 400 | 300 | 1 | | 162,08 |
| ADCS04040 | | 400 | 1 | | 194,65 |
| ADCS04060 | | 600 | 1 | | 216,70 |
| ADCS05040 | 500 | 400 | - | | 211,51 |
| ADCS05050 | | 500 | 2 | | 222,45 |
| ADCS06040 | 600 | 400 | 2 | | 222,81 |
| ADCS06060 | | 600 | 2 | | 260,92 |
| ADCS06080 | | 800 | 2 | | 295,77 |
| ADCS08060 | 800 | 600 | 2 | | 298,96 |
| ADCS08080 | | 800 | 2 | | 337,72 |
| ADCS10080 | 1000 | 800 | 1* | | 436,71 |
| ADCS12080 | 1200 | 800 | 1* | | 503,61 |
| ADCS14080 | 1400 | 800 | 1* | | 600,69 |

* Cierre de varillas de 3 puntos.

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
73 a PAGINA

CONCEPTO

## CON MARCO DE ALUMINIO

PRECIO EUROS



| Ref. | A | An | N° cierres | |
|---|---|---|---|---|
| ADA03030 | 300 | 300 | 1 | 234,91 |
| ADA04030 | 400 | 300 | 1 | 237,15 |
| ADA04040 | | 400 | 1 | 239,87 |
| ADA04060 | | 600 | 1 | 252,22 |
| ADA05030 | 500 | 300 | 1 | 245,71 |
| ADA05040 | | 400 | 1 | 259,87 |
| ADAB06040 | 600 | 400 | 2 | 305,15 |
| ADAB06060 | | 600 | 2 | 337,41 |
| ADAB06080 | | 800 | 2 | 383,92 |
| ADAB07050 | 700 | 500 | 2 | 345,83 |
| ADAB08060 | 800 | 600 | 2 | 386,88 |
| ADAB10080 | 1000 | 800 | 2 | 449,91 |
| ADAB12060 | 1200 | 600 | 2 | 455,94 |
| ADAB12080 | | 800 | 2 | 481,98 |

Kits de montaje per permiten que las puertas transparentes ADA/ADAB se pueden utilizar como ventanas de visión en la superficie de cualquier armario.



| | Para | |
|---|---|---|
| ADAMK | ADA | 62,49 |
| ADABMK | ADAB | 91,57 |

### PERFILES DE MONTAJE VERTICAL



| | | | |
|---|---|---|---|
| AVB0600 | Alt. | 600 | 29,84 |
| AVB0800 | | 800 | 34,80 |
| AVB1000 | | 1000 | 38,05 |
| AVB1200 | | 1200 | 42,89 |
| AVB1400 | | 1400 | 49,08 |

### PUERTA CIEGA DE ALUMINIO



| Ref. | A | An | N° cierres | |
|---|---|---|---|---|
| ACA03030 | 300 | 300 | 1 | 217,90 |
| ACA04030 | 400 | 300 | 1 | 221,19 |
| ACA04040 | | 400 | 1 | 227,76 |
| ACA04060 | | 600 | 1 | 254,51 |
| ACA05030 | 500 | 300 | 1 | 237,30 |
| ACA05040 | | 400 | 1 | 248,83 |
| ACA05050 | | 500 | 1 | 259,99 |
| ACB06040 | 600 | 400 | 2 | 332,06 |
| ACB06060 | | 600 | 2 | 349,61 |
| ACB06080 | | 800 | 2 | 371,15 |
| ACB07050 | 700 | 500 | 2 | 352,28 |
| ACB08060 | 800 | 600 | 2 | 375,28 |
| ACB08080 | | 800 | 2 | 399,34 |
| ACB10060 | 1000 | 600 | 2 | 402,87 |
| ACB10080 | | 800 | 2 | 430,93 |
| ACB12060 | 1200 | 600 | 2 | 433,56 |
| ACB12080 | | 800 | 2 | 450,37 |

### PERFILES DE 19"



| | | |
|---|---|---|
| AVP0600 | 600 | 90,32 |
| AVP0800 | 800 | 97,00 |
| AVP1000 | 1000 | 104,21 |
| AVP1200 | 1200 | 109,48 |

### MARCO GIRATORIO DE ALTURA PARCIAL



| Ref. | A | U | Carga máx. | |
|---|---|---|---|---|
| SFCP036 | 600 | 3 | 150N | 97,64 |
| SFCP066 | 600 | 6 | 300N | 102,95 |
| SFCP106 | 600 | 10 | 500N | 107,60 |
| SFCP126 | 800 | 12 | 500N | 114,47 |
| SFCP156 | 800 | 15 | 500N | 122,88 |
| SFCP196 | 1000 | 19 | 500N | 132,83 |
| SFCP246 | 1200 | 24 | 500N | 232,33 |

### BARRAS TRANSVESALES



Soporte para marcos giratorios parciales.

| Ref. | An | | |
|---|---|---|---|
| SFBP600 | 600 | Mural / Autoportante | 46,71 |
| SFBP800 | 800 | Mural / Autoportante | 55,36 |

CONCEPTO

## CHASIS MODULAR

PRECIO EUROS



| Ref. | A | An | N° Filas | Mód. | |
|---|---|---|---|---|---|
| AC03025R5 | 300 | 250 | 2 | 16 | 69,74 |
| AC04030R5 | 400 | 300 | 3 | 33 | 79,03 |
| AC05040R5 | 500 | 400 | 3 | 48 | 90,56 |
| AC06040R5 | 600 | 400 | 4 | 64 | 98,43 |
| AC06060R5 | | 600 | 4 | 108 | 112,43 |
| AC07050R5 | 700 | 500 | 5 | 110 | 111,48 |
| AC08060R5 | 800 | 600 | 6 | 162 | 126,07 |
| AC10060R5 | 1000 | 600 | 8 | 216 | 149,68 |
| AC10080R5 | | 800 | 8 | 304 | 166,31 |



| | | |
|---|---|---|
| ADSW01 | Interruptor de puerta 6A/230V | 45,75 |

### PUERTAS INTERIORES



| | | | | |
|---|---|---|---|---|
| ADI04030R5 | 400 | 300 | 1 | 103,99 |
| ADI04040R5 | | 400 | 1 | 106,11 |
| ADI04050R5 | | 500 | 1 | 113,84 |
| ADI04060R5 | | 600 | 1 | 114,67 |
| ADI05030R5 | 500 | 300 | 1 | 111,16 |
| ADI05040R5 | | 400 | 1 | 112,99 |
| ADI05050R5 | | 500 | 1 | 115,71 |
| ADI06040R5 | 600 | 400 | 1 | 113,15 |
| ADI06050R5 | | 500 | 1 | 116,10 |
| ADI06060R5 | | 600 | 1 | 121,08 |
| ADI06080R5 | | 800 | 1 | 145,80 |
| ADI07050R5 | 700 | 500 | 2 | 126,43 |
| ADI08040R5 | 800 | 400 | 2 | 132,10 |
| ADI08060R5 | | 600 | 2 | 141,08 |
| ADI08080R5 | | 800 | 2 | 150,90 |
| ADI10060R5 | 1000 | 600 | 2 | 154,92 |
| ADI10080R5 | | 800 | 2 | 170,98 |
| ADI12060R5 | 1200 | 600 | 2 | 172,13 |
| ADI12080R5 | | 800 | 2 | 181,86 |

### PUERTA INTERIOR DE ACERO INOXIDABLE



| | | | |
|---|---|---|---|
| ADIS04030 | 400 | 300 | 135,91 |
| ADIS05040 | 500 | 400 | 169,46 |
| ADIS05050 | | 500 | 183,68 |
| ADIS06040 | 600 | 400 | 189,86 |
| ADIS06060 | | 600 | 223,04 |
| ADIS08060 | 800 | 600 | 302,07 |
| ADIS10080 | 1000 | 800 | 441,61 |
| ADIS12080 | 1200 | 800 | 502,78 |



| | | |
|---|---|---|
| ADO202 | Tope puerta galvanizado | 17,41 |
| ADO202S | Tope puerta acero inox. | 59,18 |

### PERFILES DE MONTAJE PUERTA



| | | |
|---|---|---|
| MMDP040 | 400 | 13,84 |
| MMDP050 | 500 | 14,20 |
| MMDP060 | 600 | 14,77 |
| MMDP070 | 700 | 15,71 |
| MMDP080 | 800 | 16,62 |
| MMDP100 | 1000 | 19,56 |
| MMDP120 | 1200 | 22,08 |
| MMDP140 | 1400 | 24,19 |

### PERFILES HORIZONTALES DE PUERTA



| Ref. | An | |
|---|---|---|
| DHP030 | 300 | 20,49 |
| DHP040 | 400 | 23,01 |
| DHP050 | 500 | 26,84 |
| DHP060 | 600 | 30,48 |
| DHP080 | 800 | 34,58 |



| | | |
|---|---|---|
| DRA04 | Portadocumentos | 11,48 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
73 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **CIERRES** | | | |
|  | **ALL509** | Cierre en poliamida. Llave 5333 | | 13,97 |
| | **ALL510** | Polyamide cylinder lock. Ronis key nº C21323 | | 15,78 |
| | | Cierre plateado con cromo Llave Ronis | | |
| | **ALL508** | nº C21323 | | 21,83 |
| | **ALL506** | nº C21323 para ADA/ ACA | | 36,84 |
| | **ALL507** | nº C21323 para ADAB/ACB | | 36,84 |
|  | **ALLS304** | Acero inoxidable AISI 304 | | 34,66 |
| | **ALLS316** | Acero inoxidable AISI 316L | | 43,16 |
|  | **ALT560** | Manecilla de plástico | | 10,82 |
| | | Cierre cilíndrico con manecilla | | |
| | **ALT561** | en T cromada | | 41,64 |
| | **ALT562** | cromada | | 41,58 |
| | **ALT563** | de plastico | | 23,92 |
| | **LLAVES** | | | |
|  | **LSK502** | Plastico DIN 3 mm. | | 4,27 |
| | **LSK503** | DIN 3 mm. | | 4,92 |
| | **LSK505** | DIN 5 mm. | | 4,92 |
| | **LSK523** | Cuadradillo 7 mm. | | 5,11 |
| | **LSK524** | Cuadradillo 8 mm. | | 5,11 |
| | **LSK526** | Triangular de 7 mm. | | 5,11 |
| | **LSK527** | Triangular de 8 mm. | | 5,11 |
| | **INSERTOS** | | | |
|  | **ALI503** | DIN 3 mm | Poliamida | 3,89 |
| | **ALI505** | DIN 5 mm | | 3,89 |
| | **ALI523** | Cuadradillo 7 mm. | | 3,89 |
| | **ALI525** | Cuadradillo 8 mm. | | 3,89 |
| | **ALI524** | Triangular 8 mm. | | 3,89 |
| | **ALI528** | Ranurado 2x4 mm. | | 3,89 |
|  | **ALIS503** | Paletón doble de 3 mm | Zamak | 4,04 |
| | **ALIS505** | Paletón doble de 5 mm | cromado | 4,04 |
| | **ALIS523** | Cuadrada 7 mm | | 4,04 |
| | **ALIS524** | Triangular 8 mm | | 4,04 |
| | **ALIS525** | Cuadrada 8 mm | | 4,04 |
| | **ALIS528** | Ranurada de 2x4 mm | | 4,04 |
|  | **LSMK01** | Multi llave para sistema de cierre. | | 8,35 |
|  | **PLC01** | Tapa cerradura SS304 | | 21,99 |

**TEJADILLO**



| Ref. | A | An | P | |
|---|---|---|---|---|
| **ARF02515R5** | | 250 | 155 | 37,31 |
| **ARF02521R5** | | | 210 | 39,53 |
| **ARF03015R5** | | 300 | 155 | 37,58 |
| **ARF03021R5** | | | 210 | 40,14 |
| **ARF04015R5** | | 400 | 155 | 39,50 |
| **ARF04021R5** | | | 210 | 41,33 |
| **ARF04026R5** | | | 260 | 45,36 |
| **ARF04030R5** | | | 300 | 50,34 |
| **ARF05015R5** | | 500 | 155 | 43,75 |
| **ARF05021R5** | | | 210 | 45,17 |
| **ARF05026R5** | | | 260 | 48,07 |
| **ARF05030R5** | | | 300 | 55,68 |
| **ARF06021R5** | | 600 | 210 | 52,89 |
| **ARF06026R5** | | | 260 | 54,98 |
| **ARF06030R5** | | | 300 | 57,80 |
| **ARF06040R5** | | | 400 | 60,36 |
| **ARF08021R5** | | 800 | 210 | 58,94 |
| **ARF08026R5** | | | 260 | 64,57 |
| **ARF08030R5** | | | 300 | 70,13 |
| **ARF08040R5** | | | 400 | 80,65 |
| **ARF10030R5** | | 1000 | 300 | 79,82 |
| **ARF12030R5** | | 1200 | 300 | 92,71 |
| **ARF12040R5** | | | 400 | 107,78 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **CANCAMO DE IZADO** | | |
| | **AL9301** | 2 piezas con accesorios montaje | 26,44 |

**TEJADILLO EN ACERO INOXIDABLE**



| Ref. | A | An | P | |
|---|---|---|---|---|
| **ASST042** | | 400 | 210 | 122,69 |
| **ASST042-316** | | | 210 | 233,12 |
| **ASST062** | | 600 | 210 | 144,67 |
| **ASST062-316** | | | 210 | 274,88 |
| **ASST063** | | | 300 | 184,21 |
| **ASST063-316** | | | 300 | 350,00 |
| **ASST083** | | 800 | 300 | 199,66 |
| **ASST083-316** | | | 300 | 379,35 |
| **ASST084** | | | 400 | 240,26 |
| **ASST084-316** | | | 400 | 456,50 |
| **ASST103** | | 1000 | 300 | 224,67 |
| **ASST103-316** | | | 300 | 426,88 |
| **ASST123** | | 1200 | 300 | 270,01 |
| **ASST123-316** | | | 300 | 513,02 |
| **ASST124** | | | 400 | 307,93 |
| **ASST124-316** | | | 400 | 585,07 |

**FRONTAL Y POSTERIOR DEL ZOCALO**



| | | | | |
|---|---|---|---|---|
| **P1040** | 100 | 400 | | 71,02 |
| **P1050** | | 500 | | 74,06 |
| **P1060** | | 600 | | 77,12 |
| **P1080** | | 800 | | 83,13 |
| **P1100** | | 1000 | | 90,04 |
| **P1120** | | 1200 | | 97,20 |
| **P2040** | 200 | 400 | | 103,42 |
| **P2050** | | 500 | | 107,86 |
| **P2060** | | 600 | | 112,31 |
| **P2080** | | 800 | | 121,07 |
| **P2100** | | 1000 | | 131,13 |
| **P2120** | | 1200 | | 141,55 |

**TAPAS LATERALES PARA ZOCALO**



| | | | | |
|---|---|---|---|---|
| **PA1026** | 100 | 260 | | 18,88 |
| **PA1030** | | 300 | | 20,19 |
| **PA1040** | | 400 | | 23,13 |
| **PA2026** | 200 | 260 | | 28,32 |
| **PA2030** | | 300 | | 31,30 |
| **PA2040** | | 400 | | 37,03 |

**ZOCALOS**



| | | | | |
|---|---|---|---|---|
| **MSVS1063** | 100 | 600 | 300 | 372,24 |
| **MSVS1063-316** | | 600 | 300 | 483,91 |
| **MSVS1083** | | 800 | 300 | 416,89 |
| **MSVS1083-316** | | 800 | 300 | 541,96 |
| **MSVS1084** | | 800 | 400 | 431,92 |
| **MSVS1084-316** | | 800 | 400 | 561,50 |
| **MSVS1103** | | 1000 | 300 | 448,13 |
| **MSVS1103-316** | | 1000 | 300 | 582,57 |
| **MSVS1123** | | 1200 | 300 | 498,52 |
| **MSVS1123-316** | | 1200 | 300 | 648,08 |

**BASES (2 u.)**



| | | | |
|---|---|---|---|
| **PFF330R5** | 300 | 300 | 109,54 |
| **PFF345R5** | 450 | 300 | 146,74 |
| **PFF430R5** | 300 | 400 | 142,75 |
| **PFF445R5** | 450 | 400 | 184,25 |



| | | |
|---|---|---|
| **CK01** | Junta de unión mural | 54,82 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
73 c PAGINA

## TAPA PARA SALIDA DE CABLES ESTANDAR



| Ref. | Tamaño | Para apertura | PRECIO EUROS |
|---|---|---|---|
| AF00SR5 | 0S | 110x56 | 4,07 |
| AF01SR5 | 1S | 210x56 | 4,59 |
| AF02SR5 | 2S | 310x56 | 6,28 |
| AF03SR5 | 3S | 410x56 | 6,34 |
| AF01R5 | 1 | 210x96 | 5,10 |
| AF02R5 | 2 | 310x96 | 6,85 |
| AF03R5 | 3 | 410x96 | 7,55 |
| AF04R5 | 4 | 510x96 | 9,64 |

## JUNTA PARA SALIDA DE CABLES



| | | | |
|---|---|---|---|
| AG00S | 0 S | 110x56 | 1,44 |
| AG01S | 1 S | 210x56 | 1,81 |
| AG02S | 2 S | 310x56 | 2,39 |
| AG03S | 3 S | 410x56 | 2,94 |
| AG01 | 1 | 210x96 | 1,85 |
| AG02 | 2 | 310x96 | 2,46 |
| AG03 | 3 | 410x96 | 3,09 |
| AG04 | 4 | 510x96 | 3,37 |

## TAPAS CON REJILLAS



| | | | |
|---|---|---|---|
| AFR01R5 | 1 | 210x96 | 6,21 |
| AFR02R5 | 2 | 310x96 | 8,00 |
| AFR03R5 | 3 | 410x96 | 10,12 |
| AFR04R5 | 4 | 510x96 | 13,19 |

## TAPA DE VENTILACIÓN CON MOSQUITERA



| | | | |
|---|---|---|---|
| AFG01R5 | 1 | 210x96 | 13,93 |
| AFG02R5 | 2 | 310x96 | 18,01 |
| AFG03R5 | 3 | 410x96 | 23,80 |
| AFG04R5 | 4 | 510x96 | 30,37 |

## JUNTAS PARA ENSAMBLAJE (2 u.)



| | | | |
|---|---|---|---|
| AGC02 | 2 | 310x96 | 17,19 |
| AGC03 | 3 | 410x96 | 19,92 |
| AGC04 | 4 | 510x96 | 22,99 |

## TAPAS ADAPTADOR



| | | | N° aperturas | |
|---|---|---|---|---|
| AFA01R5 | 1 | 210x96 | 1xFL13 | 6,63 |
| AFA02R5 | 2 | 310x96 | 1xFL21 | 8,47 |
| AFA03R5 | 3 | 410x96 | 1xFL21 | 10,46 |
| AFA04R5 | 4 | 510x96 | 1xFL21 | 12,49 |

## TAPAS VENTILACION CON FILTRO



| | | | |
|---|---|---|---|
| AFV01R5 | 1 | 210x96 | 28,01 |
| AFV02R5 | 2 | 310x96 | 33,94 |
| AFV03R5 | 3 | 410x96 | 41,80 |
| AFV04R5 | 4 | 510x96 | 49,94 |

## TAPA DE SALIDA DE CABLES DE PLASTICO



| | |
|---|---|
| EHTC2125G | 14,47 |
| EHTC2135G | 14,47 |
| EHTC213G | 14,47 |
| EHTC2150G | 14,47 |

## TAPA CON SEMITROQUELES



| | | | |
|---|---|---|---|
| AFK11SR5 | 1S | 210x56 | 17,12 |
| AFK21SR5 | 2S | 310x56 | 19,93 |
| AFK31SR5 | 3S | 410x56 | 20,68 |
| AFK11R5 | 1 | 210x96 | 20,13 |
| AFK12R5 | | | 20,13 |
| AFK21R5 | 2 | 310x96 | 23,44 |
| AFK22R5 | | | 23,44 |
| AFK31R5 | 3 | 410x96 | 24,32 |
| AFK32R5 | | | 24,32 |
| AFK41R5 | 4 | 510x96 | 25,20 |
| AFK42R5 | | | 25,20 |

## PASAMUROS DE PLASTICO



| Ref. | Rosca | Sección cable | PRECIO EUROS |
|---|---|---|---|
| CPG12 | M12x1,5 | 2,5 - 6,5 | 62,78 |
| CPG16 | M16x1,5 | 5,5 - 10 | 33,21 |
| CPG20 | M20x1,5 | 5 - 12 | 38,06 |
| CPG25 | M25x1,5 | 9 - 18 | 52,35 |
| CPG32 | M32x1,5 | 14 - 25 | 45,90 |
| CPG40 | M40x1,5 | 18 - 32 | 31,64 |
| CPG50 | M50x1,5 | 24 - 38,5 | 32,90 |
| CPG63 | M63x1,5 | 35 - 48 | 38,03 |

## PASAMUROS CON BLOQUEO DEL CABLE



| | | sección | Ø taladro | | |
|---|---|---|---|---|---|
| CAG20 | M20 | 7-11 | 20,5 | 50 u. | 38,45 |
| CAG25 | M25 | 7-13 | 25,5 | 50 u. | 45,43 |

## ENTRADA DE CABLE DE PROTECCION SIMPLE



| | | | | | |
|---|---|---|---|---|---|
| CES16 | M16 | 5-10 | 16,5 | 50 u. | 9,42 |
| CES20 | M20 | 6-13 | 20,5 | 50 u. | 12,34 |
| CES25 | M25 | 8-17 | 25,5 | 50 u. | 19,97 |
| CES32 | M32 | 12-24 | 32,5 | 50 u. | 15,99 |

## ENTRADA DE CABLES CON DOBLE PROTECCION



| | | | | | |
|---|---|---|---|---|---|
| CED12 | M12 | 4-7 | 12,8 | 50 u. | 19,84 |
| CED16 | M16 | 5-9 | 17,7 | 50 u. | 21,50 |
| CED20 | M20 | 8-13 | 20,0 | 50 u. | 26,41 |
| CED25 | M25 | 11-17 | 21,3 | 50 u. | 36,33 |
| CED32 | M32 | 15-20 | 24,6 | 50 u. | 25,03 |
| CED40 | M40 | 19-28 | 29,5 | 50 u. | 44,57 |
| CED50 | M50 | 27-35 | 34,8 | 50 u. | 31,99 |

## TAPAS



| | | |
|---|---|---|
| CEP2411 | De apertura de cables | 71,31 |
| CEP2412 | | 71,31 |
| CEP2414 | | 71,31 |
| CEP2417 | | 71,31 |
| CEP2422 | | 71,31 |
| CEP2423 | | 71,31 |
| CEP2429 | | 71,31 |



| | | |
|---|---|---|
| CEPR5008 | De entrada de cables redonda | 47,91 |
| CEPR6319 | | 50,26 |



| | | |
|---|---|---|
| CCF2410 | De entrada de cables con conectores 10 Aperturas | 27,72 |

## INSERTO PARA ENTRADA DE CABLES



| Ref. | Ø del cable (mm.) | Precio x embalaje | |
|---|---|---|---|
| CCG00 | 0 | 10 u. | 22,82 |
| CCG03 | 3-4 | 10 u. | 22,82 |
| CCG04 | 4-5 | 10 u. | 22,82 |
| CCG05 | 5-6 | 10 u. | 22,82 |
| CCG06 | 6-7 | 10 u. | 22,82 |
| CCG07 | 7-8 | 10 u. | 22,82 |
| CCG08 | 8-9 | 10 u. | 22,82 |
| CCG09 | 9-10 | 10 u. | 45,66 |
| CCG10 | 10-11 | 10 u. | 45,66 |
| CCG11 | 11-12 | 10 u. | 45,66 |
| CCG12 | 12-13 | 10 u. | 45,66 |
| CCG13 | 13-14 | 10 u. | 45,66 |
| CCG14 | 14-15 | 10 u. | 45,66 |
| CCG15 | 15-16 | 10 u. | 45,66 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
73 d PAGINA

CONCEPTO

## SOPORTE MODULAR VERTICAL



| Ref. | A | An | Pasos de 50 mm. | Nº de módulos | PRECIO EUROS |
|---|---|---|---|---|---|
| ACM06060R5 | 600 | 600 | 9 | 24 | ---- |
| ACM06080R5 | | 800 | 9 | 35 | ---- |
| ACM08060R5 | 800 | 600 | 15 | 24 | ---- |
| ACM08080R5 | | 800 | 15 | 35 | ---- |
| ACM10060R5 | 1000 | 600 | 18 | 24 | ---- |
| ACM10080R5 | | 800 | 18 | 35 | ---- |
| ACM12060R5 | 1200 | 600 | 21 | 24 | ---- |
| ACM12080R5 | | 800 | 21 | 35 | ---- |

## TAPA MODULAR TROQUELADA



| Ref. | A | An | Nº de módulos | Nº de filas | PRECIO EUROS |
|---|---|---|---|---|---|
| MCP1506R5 | 150 | 600 | 24/1 | 1 | ---- |
| MCP1508R5 | | 800 | 35/1 | 1 | ---- |
| MCP2006R5 | 200 | 600 | 24/1 | 1 | ---- |
| MCP2008R5 | | 800 | 35/1 | 1 | ---- |
| MCP3006R5 | 300 | 600 | 48/2 | 2 | ---- |
| MCP3008R5 | | 800 | 70/2 | 2 | ---- |
| MCP4506R5 | 450 | 600 | 72/3 | 3 | ---- |
| MCP4508R5 | | 800 | 105/3 | 3 | ---- |
| MCP6006R5 | 600 | 600 | 96/4 | 4 | ---- |
| MCP6008R5 | | 800 | 140/4 | 4 | ---- |

## PANEL MODULAR PARA INSTRUMENTACION



| Ref. | A | An | Nº de taladros | Dim. | PRECIO EUROS |
|---|---|---|---|---|---|
| MIP1506-1PR5 | 150 | 600 | 1 | 72x72 | ---- |
| MIP1506-2PR5 | | | 2 | 72x72 | ---- |
| MIP1506-4PR5 | | | 4 | 72x72 | ---- |
| MIP1506-2GR5 | | | 2 | 92x92 | ---- |
| MIP1508-1PR5 | | 800 | 1 | 72x72 | ---- |
| MIP1508-2PR5 | | | 2 | 72x72 | ---- |
| MIP1508-4PR5 | | | 4 | 72x72 | ---- |
| MIP1508-2GR5 | | | 2 | 92x92 | ---- |
| MIP2006-1SR5 | 200 | 600 | 1 | 144x144 | ---- |
| MIP2008-1SR5 | | 800 | 1 | 144x144 | ---- |

## TAPA CIEGA MODULAR



| Ref. | A | An | MCCB | Pasos de 50 mm. | PRECIO EUROS |
|---|---|---|---|---|---|
| MBP0506R5 | 50 | 600 | | 1 | ---- |
| MBP0508R5 | | 800 | | 1 | ---- |
| MBP1006R5 | 100 | 600 | | 2 | ---- |
| MBP1008R5 | | 800 | | 2 | ---- |
| MBP1506R5 | 150 | 600 | | 3 | ---- |
| MBP1508R5 | | 800 | | 3 | ---- |
| MBP2006R5 | 200 | 600 | 250A (H) | 4 | ---- |
| MBP2008R5 | | 800 | 250A (H) | 4 | ---- |
| MBP3006R5 | 300 | 600 | 250A (V) | 6 | ---- |
| MBP3008R5 | | 800 | 250A (V) | 6 | ---- |
| MBP4506R5 | 450 | 600 | 400A (V) | 9 | ---- |
| MBP4508R5 | | 800 | 400A (V) | 9 | ---- |
| MBP6006R5 | 600 | 600 | 800A (V) | 12 | ---- |
| MBP6008R5 | | 800 | 800A (V) | 12 | ---- |
| MBP9006R5 | 900 | 600 | 1600A (V) | 18 | ---- |
| MBP9008R5 | | 800 | 2500A (V) | 18 | ---- |

H: MCCB para montaje horizontal, V: MCCB para montaje vertical.

## PLACA DE MONTAJE AJUSTABLE EN PROFUNDIDAD



| Ref. | Alto | Ancho | | cierres | PRECIO EUROS |
|---|---|---|---|---|---|
| AMM604 | 194 | 600 | 125/160/250A (H) | 4 | ---- |
| AMM606 | 244 | 600 | 125/160/250A (V) | 6 | ---- |
| AMM609 | 294 | 600 | 400A (V) | 9 | ---- |
| AMM804 | 194 | 800 | 125/160/250A (H) | 4 | ---- |
| AMM806 | 244 | 800 | 125/160/250A (V) | 6 | ---- |
| AMM809 | 294 | 800 | 400A (V) | 9 | ---- |



| | | |
|---|---|---|
| MD4 | Kit de ajuste en profundidad para la placa del sistema modular (Precio x 4 u.) | ---- |

CONCEPTO

## ARMARIOS DE POLIESTER UNIPLAST COMPACT

Poliéster reforzado con fibra de vidrio. Pintura: RAL 7035. Auto-extinguible y libre de halógenos.

### VERSION COMPACTA IP66/NEMA 4X

PUERTA CIEGA



| Ref. | Alto | Ancho | Prof. | Nº de cierres | PRECIO EUROS |
|---|---|---|---|---|---|
| UCP320 | 315 | 215 | 170 | 1 | 101,29 |
| UCP430 | 415 | 315 | 170 | 1 | 131,17 |
| UCP540 | 515 | 415 | 230 | 3 | 184,23 |
| UCP640 | 615 | 415 | 230 | 3 | 211,89 |
| UCP750 | 735 | 535 | 270 | 3 | 331,84 |
| UCP860 | 835 | 635 | 300 | 3 | 381,44 |
| UCP1080 | 1035 | 835 | 300 | 3 | 557,01 |

PUERTA TRANSPARENTE

| | | | | | |
|---|---|---|---|---|---|
| UCPT430 | 415 | 315 | 170 | 1 | 195,75 |
| UCPT540 | 515 | 415 | 230 | 3 | 278,23 |
| UCPT640 | 615 | 415 | 230 | 3 | 320,98 |
| UCPT750 | 735 | 535 | 270 | 3 | 449,03 |
| UCPT860 | 835 | 635 | 300 | 3 | 598,79 |
| UCPT1080 | 1035 | 835 | 300 | 3 | 824,71 |

### PLACA DE MONTAJE

Acero galvanizado de 2 mm. de espesor.



| Ref. | A | An | a | an | |
|---|---|---|---|---|---|
| UMPZ320 | 315 | 215 | 250 | 150 | 7,44 |
| UMPZ430 | 415 | 315 | 350 | 250 | 14,18 |
| UMPZ540 | 515 | 415 | 450 | 350 | 24,28 |
| UMPZ640 | 615 | 415 | 550 | 350 | 26,91 |
| UMPZ750 | 735 | 535 | 650 | 450 | 42,86 |
| UMPZ860 | 835 | 635 | 750 | 550 | 57,29 |
| UMPZ1080 | 1035 | 835 | 950 | 750 | 90,84 |

Aislante de pertinax de 5 mm. de espesor



| | | | | | |
|---|---|---|---|---|---|
| UMPP320 | 315 | 215 | 250 | 150 | 10,84 |
| UMPP430 | 415 | 315 | 350 | 250 | 16,81 |
| UMPP540 | 515 | 415 | 450 | 350 | 24,78 |
| UMPP640 | 615 | 415 | 550 | 350 | 30,70 |
| UMPP750 | 735 | 535 | 650 | 450 | 42,14 |
| UMPP860 | 835 | 635 | 750 | 550 | 65,71 |
| UMPP1080 | 1035 | 835 | 950 | 750 | 105,99 |

Telequick acero perforado 1,5 mm. de espesor.



| | | | | | |
|---|---|---|---|---|---|
| UMPT320 | 315 | 215 | 250 | 150 | 15,44 |
| UMPT430 | 415 | 315 | 350 | 250 | 35,31 |
| UMPT540 | 515 | 415 | 450 | 350 | 36,86 |
| UMPT640 | 615 | 415 | 550 | 350 | 41,13 |
| UMPT750 | 735 | 535 | 650 | 450 | 62,56 |
| UMPT860 | 835 | 635 | 750 | 550 | 75,66 |
| UMPT1080 | 1035 | 835 | 950 | 750 | 147,87 |

### ACCESORIOS



| | | | |
|---|---|---|---|
| UWMB11 | Soportes de fijación mural. Poliamida | 4 u. | 19,49 |
| UWMB12 | Acero inox. 304 | 4 u. | 11,48 |



| | | |
|---|---|---|
| UDH0C | Manecilla sin llave | 23,82 |
| UDH1C | Manecilla con llave E2432 | 39,90 |
| UDH2C | Maneta giratoria para 2 bombines | 35,75 |
| UDH3C | Maneta giratoria para candado | 79,05 |
| UDH2CS* | Pequeña manecilla para semicilíndro * Usado para UCP320/UCP430 | 90,96 |



| | | |
|---|---|---|
| UCD01 | Kit de ajuste en produndidad | 13,80 |



| | | |
|---|---|---|
| UPVD01 | Conjunto 2 rejillas de ventilación IP45 | 3,14 |
| UHS01 | Conjunto 2 bisagras para tapas UFCP | 8,15 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
73 e PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **MARCO DE MONTAJE** | | | | | | |
| | Ref. | Para armario A | Para armario An | N° de filas | N° de mód. | |
|  | **UMF3202** | 315 | 215 | 2 | 12 | 31,67 |
| | **UMF4302** | 415 | 315 | 2 | 24 | 38,76 |
| | **UMF5403** | 515 | 415 | 3 | 54 | 51,56 |
| | **UMF6403** | 615 | 415 | 3 | 54 | 55,85 |
| | **UMF7503** | 735 | 535 | 4 | 88 | 63,19 |
| | **UMF8604** | 835 | 635 | 4 | 112 | 65,38 |
| | **UMF10805** | 1035 | 835 | 5 | 200 | 89,16 |
| **TAPAS** | | | | | | |
|  | **UFCP3200** | 315 | 215 | Completa ciega | | 25,52 |
| | **UFCP4300** | 415 | 315 | | | 21,99 |
| | **UFCP5400** | 515 | 415 | | | 33,44 |
| | **UFCP6400** | 615 | 415 | | | 36,81 |
| | **UFCP7500** | 735 | 535 | | | 47,22 |
| | **UFCP8600** | 835 | 635 | | | 77,78 |
| | **UFCP1080** | 1035 | 835 | | | 92,18 |
|  | **UFCP3201** | 315 | 215 | Con aperturas DIN | | 30,64 |
| | **UFCP4301** | 415 | 315 | | | 28,54 |
| | **UFCP5401** | 515 | 415 | | | 45,09 |
| | **UFCP6401** | 615 | 415 | | | 50,18 |
| | **UFCP7501** | 735 | 535 | | | 59,63 |
| | **UFCP8601** | 835 | 635 | | | 88,02 |
| | **UFCP1081** | 1035 | 835 | | | 144,04 |
| **MARCO PARA TAPAS INDIVIDUALES** | | | | | | |
|  | **UFCP4302** | 415 | 315 | | | 25,81 |
| | **UFCP5402** | 515 | 415 | | | 27,20 |
| | **UFCP6402** | 615 | 415 | | | 34,15 |
| | **UFCP7502** | 735 | 535 | | | 38,93 |
| | **UFCP8602** | 835 | 635 | | | 61,37 |
| | **UFCP1082** | 1035 | 835 | | | 71,34 |
| **TAPAS INDIVIDUALES** | | | | | | |
| | Ref. | Para armario A | Para armario An | | | |
|  | **UICP4300** | 415 | 315 | Ciega | | 22,52 |
| | **UICP5400** | 515 | 415 | | | 24,34 |
| | **UICP6400** | 615 | 415 | | | 23,19 |
| | **UICP7500** | 735 | 535 | | | 25,44 |
|  | **UICP4301** | 415 | 315 | Ranurada | | 22,52 |
| | **UICP5401** | 515 | 415 | | | 25,37 |
| | **UICP6401** | 615 | 415 | | | 25,37 |
| | **UICP7501** | 735 | 535 | | | 25,76 |

## ARMARIO UNIPLAST MODULAR

Poliéster reforzado con fibra de vidrio. Area de visión de UDPT en policarbonato.

### VERSION MODULAR IP65/OP55 NEMA 4, 4X, 12, 13

PUERTA CIEGA



| Ref. | Alto | Ancho | Prof. | N° de puertas | PRECIO EUROS |
|---|---|---|---|---|---|
| **UDP5050** | 500 | 500 | 320 | 1 | 420,59 |
| **UDP5075** | | 750 | | 1 | 509,69 |
| **UDP7550** | 750 | 500 | | 1 | 484,29 |
| **UDP7575** | | 750 | | 1 | 625,20 |
| **UDP75100** | | 1000 | | 1 | 745,10 |
| **UDP10050** | 1000 | 500 | | 1 | 665,56 |
| **UDP10075** | | 750 | | 1 | 748,72 |
| **UDP100100** | | 1000 | | 1 | 863,02 |
| **UDP12575** | 1250 | 750 | | 1 | 834,60 |
| **UDP75125N** | 750 | 500+750 | 320 | 2 | 926,20 |
| **UDP100102N** | 1000 | 500+500 | | 2 | 919,41 |
| **UDP100125N** | | 500+750 | | 2 | 1.134,01 |
| **UDP125100N** | 500+750 | 1000 | | 2 | 1.100,98 |
| **UDP125102N** | | 1000 | | 2 | 1.264,30 |

PUERTA TRANSPARENTE

| Ref. | Alto | Ancho | Prof. | N° de puertas | PRECIO EUROS |
|---|---|---|---|---|---|
| **UDPT5050** | 500 | 500 | 320 | 1 | 553,77 |
| **UDPT5075** | | 750 | | 1 | 649,37 |
| **UDPT7550** | 750 | 500 | | 1 | 625,94 |
| **UDPT7575** | | 750 | | 1 | 808,40 |
| **UDPT75100** | | 1000 | | 1 | 966,28 |
| **UDPT10050** | 1000 | 500 | | 1 | 858,49 |
| **UDPT10075** | | 750 | | 1 | 966,28 |
| **UDPT12575** | 1250 | 750 | | 1 | 1.130,10 |

### PLACAS DE MONTAJE

ACERO 2 mm.

| | A/An | An/A | an/a | a/an | PRECIO EUROS |
|---|---|---|---|---|---|
| **UMPZ5050** | 500 | 500 | 390 | 390 | 27,21 |
| **UMPZ5075** | | 750 | | 640 | 46,95 |
| **UMPZ7575** | 750 | 750 | 640 | 640 | 61,24 |
| **UMPZ75100** | | 1000 | | 890 | 95,22 |
| **UMPZ75125** | | 1250 | | 1140 | 106,53 |
| **UMPZ100500** | 1000 | 500 | 890 | 390 | 55,04 |
| **UMPZ100100** | | 1000 | | 890 | 115,64 |
| **UMPZ100125** | | 1250 | | 1140 | 138,98 |

AISLANTE PERTINAX 5 mm.



| | | | | | |
|---|---|---|---|---|---|
| **UMPP5050** | 500 | 500 | 390 | 390 | 35,79 |
| **UMPP5075** | | 750 | 390 | 640 | 52,29 |
| **UMPP7575** | 750 | 750 | 640 | 640 | 87,16 |
| **UMPP75100** | | 1000 | 640 | 890 | 111,92 |
| **UMPP75125** | | 1250 | 640 | 1140 | 166,46 |
| **UMPP10050** | 1000 | 500 | 890 | 390 | 76,54 |
| **UMPP100100** | | 1000 | 890 | 890 | 135,31 |
| **UMPP100125** | | 1250 | 890 | 1140 | 135,80 |

TELEQUICK



| | | | | | |
|---|---|---|---|---|---|
| **UMPT5050** | 500 | 500 | 390 | 390 | 59,50 |
| **UMPT5075** | | 750 | | 640 | 100,48 |
| **UMPT7550** | 750 | 500 | 640 | 390 | 99,76 |
| **UMPT7575** | | 750 | | 640 | 146,53 |
| **UMPT75100** | | 1000 | | 890 | 164,86 |
| **UMPT75125** | | 1250 | | 1140 | 214,50 |
| **UMPT100500** | 1000 | 500 | 890 | 390 | 115,99 |
| **UMPT10075** | | 750 | | 640 | 160,48 |
| **UMPT100100** | | 1000 | | 890 | 217,66 |
| **UMPT100125** | | 1250 | | 1140 | 216,45 |
| **UMPT12575** | 1250 | 750 | 1140 | 640 | 214,57 |
| **UMPT125100** | | 1000 | | 890 | 259,20 |



### KIT DE AJUSTE EN PROFUNDIDAD (4 u.)

**UPD01** Para ajuste de la placa de montaje (pasos de 12,5 mm.) 57,21

### PERFILES DE MONTAJE VERTICALES AJUSTABLES (4 u.)



| Ref. | Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| **UMF500** | 500 | | | 60,73 |
| **UMF750** | 750 | | | 62,91 |
| **UMF1000** | 1000 | | | 65,78 |
| **UMF1250** | 1250 | | | 68,65 |

### TEJADILLO



| | | |
|---|---|---|
| **URH5032** | 500 | 70,48 |
| **URH7532** | 750 | 78,30 |
| **URH10032** | 1000 | 88,85 |
| **URH12532** | 1250 | 439,03 |

### SOPORTES



4 Soportes de acero inoxidable y 4 clips de plástico

**UWB01** Soportes estándar de fijación mural. 19,38



**UWB02** Soportes de montaje mural para armarios con tejadillo. 35,98

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
74 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **MARCO DE ADAPTACION PARA BASE DIN** | | | | | |
| Ref. | Alto | Ancho | Prof. | | |
| UAF7532 | 750 | 320 | | | 120,89 |
| UAF10032 | 1000 | 320 | | | 144,47 |
| **BASE DIN DE POLIESTER** | | | | | |
| UMPS7532 | 780 | 310 | | | 522,48 |
| UMPS10032 | 1110 | 310 | | | 616,68 |
| **MARCO DE MONTAJE DE ZOCALO / SUELO** | | | | | |
| UPP5032 | 65 | 500 | 320 | | 109,49 |
| UPP7532 | | 750 | 320 | | 125,98 |
| UPP10032 | | 1000 | 320 | | 143,45 |
| UPP12532 | | 1250 | 320 | | 139,70 |
| **RETENEDOR PUERTA / PANEL** | | | | | |
| UDS01 | Izquierda | | | | 27,00 |
| UDS02 | Derecha | | | | 27,00 |
| UAV01 | Accesorio de ventilación IP44 Conjunto 2 piezas en poliamida. | | | | 4,13 |
| **KIT DE EXTENSION EN PROFUNDIDAD** | | | | | |
| Para aumentar la profundidad estándar de 320 mm. a 640 mm. El kit consiste en dos paneles laterales, un panel superior, otro inferior y dos paneles traseros abiertos y accesorios. | | | | | |
| UDE5050 | 500 | 500 | | | 370,66 |
| UDE5075 | | 750 | | | 406,88 |
| UDE7550 | 750 | 500 | | | 401,17 |
| UDE7575 | | 750 | | | 452,15 |
| UDE75100 | | 1000 | | | 545,30 |
| UDE75125 | | 1250 | | | 638,64 |
| UDE10050 | 1000 | 500 | | | 460,20 |
| UDE10075 | | 750 | | | 551,43 |
| UDE100100 | | 1000 | | | 625,33 |
| UDE100125 | | 1250 | | | 772,70 |
| UDE12575 | 1250 | 750 | | | 636,68 |
| UDE125100 | | 1000 | | | 739,04 |
| **KIT DE UNION** | | | | | |
| Unión vertical o lateral. El kit incluye las juntas de neopreno, tornillos de unión, perfiles de protección y accesorios de montaje. | | | | | |
| Ref. | P | p | A ó An | a ó an | |
| UCK500 | 320 | 200 | 500 | 330 | 33,91 |
| UCK750 | | | 750 | 580 | 42,83 |
| UCK1000 | | | 1000 | 830 | 58,36 |
| UCK1250 | | | 1250 | 1080 | 68,81 |
| **PERFIL DE ESQUINA (2 u.)** | | | | | |
| UCP01 | Para rellenar la esquina entre 2 armarios unidos. Long. mayor de 308 mm. | | | | 15,13 |
| **PUERTA INTERIOR IP20** | | | | | |
| Ref. | A | An | | | |
| UID5050 | 500 | 500 | | | 221,05 |
| UID5075 | | 750 | | | 242,17 |
| UID7550 | 750 | 500 | | | 247,89 |
| UID7575 | | 750 | | | 268,56 |
| UID10050 | 1000 | 500 | | | 285,29 |
| UID10075 | | 750 | | | 308,42 |
| **MANECILLAS** | | | | | |
| UDH01 | Para cerradura de bombín semicilíndrico | | | | 33,76 |
| UDH02 | Para 2 cerraduras de bombín semicilíndrico | | | | 126,47 |
| UDH03 | Para candado (Ø máx. 10 mm) | | | | 59,79 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **BOMBINES SEMICILINDRICOS** | | |
| Utilizados en las manecillas giratorios UDH. | | |
| LSSU521 | Ronis llave C21323. | 34,58 |
| LSSU5212132E | Ronis llave 2132E | 30,14 |
| LSSU5213121E | Ronis llave 3121E | 34,58 |
| LSSU523 | Cuadradillo 7 mm. | 16,82 |
| LSSU524 | Cuadradillo 8 mm. | 16,82 |
| LSSU526 | Triángulo 7 mm. | 16,82 |
| LSSU527 | Triángulo 8 mm. | 16,82 |
| LSSU528 | DIN 3 mm. | 16,82 |
| LSSU529 | DIN 5 mm. | 16,82 |
| LSSU530 | Daimler Benz | 16,82 |

## GAMA HIGIENICA

### PUERTA SIMPLE

Con placa de montaje.

| Ref. | Alt.techo inclinado | A | An | P | N° cierres | |
|---|---|---|---|---|---|---|
| HDW0482515 | 482 | 390 | 250 | 155 | 2 | 484,51 |
| HDW0613521 | 612 | 490 | 350 | 210 | 2 | 680,06 |
| HDW0666530 | 665 | 490 | 650 | 300 | 2 | 835,89 |
| HDW0715521 | 712 | 590 | 550 | 210 | 2 | 809,89 |
| HDW0814521 | 812 | 690 | 450 | 210 | 2 | 766,87 |
| HDW0816521 | 812 | 690 | 650 | 210 | 2 | 940,76 |
| HDW1268530 | 1265 | 1090 | 850 | 300 | 3 | 1.611,80 |
| HDW1468530 | 1465 | 1290 | 850 | 300 | 3 | 1.778,56 |

### PASACABLES

| Ref. | Rosca | Tamaño cable | |
|---|---|---|---|
| CGHD12 | M12x1,5 | 2,5 - 6,5 | 153,07 |
| CGHD16 | M16x1,5 | 5,5 - 10 | 161,45 |
| CGHD20 | M20x1,5 | 5 - 12 | 182,94 |
| CGHD25 | M25x1,5 | 9 - 18 | 224,00 |
| LFHD04 | Pie nivelador | | 367,74 |
| AWHD050 | Soporte de montaje mural 50prof. | | 36,34 |
| AWHD300 | Soporte de montaje mural 300prof. | | 52,17 |

## GAMA EMC

### PUERTA SIMPLE

| Ref. | A | An | P | N° cierres | |
|---|---|---|---|---|---|
| MASE0404021R5 | 400 | 400 | 210 | 1 | |
| MASE0406021R5 | 400 | 600 | 210 | 1 | Cons. |
| MASE0606021R5 | 600 | 600 | 210 | 2 | |
| MASE1008030R5 | 1000 | 800 | 300 | 1* | |

*Cierre de varillas de 3 puntos

### VENTILADORES CON FILTROS PARA EMC

| Ref. | Pot.(W) | Dim. corte | caudal aire m3/h | Filter | |
|---|---|---|---|---|---|
| EFE200R5 | 19 | 126,5 x 126,5 | 61 | 44 | 294,19 |
| EFE220R5 | 19 | 178 x 178 | 110 | 82 | 378,64 |
| EFE250R5 | 19 | 224 x 224 | 156 | 116 | 408,18 |
| EFE300R5 | 45 | 224 x 224 | 256 | 231 | 425,36 |
| EFE500R5 | 115 | 292 x 292 | 480 | 370 | 458,84 |
| EFE600R5 | 115 | 292 x 292 | 640 | 445 | 593,74 |
| EFE700R5 | 169 | 292 x 292 | 845 | 560 | 902,62 |

### FILTROS PARA PROTECCION

| | | |
|---|---|---|
| EFAE200R5 | 126,5 x 126,5 | 88,18 |
| EFAE220R5 | 178 x 178 | 129,60 |
| EFAE250-300R5 | 224 x 224 | 165,81 |
| EFAE500-700R5 | 292 x 292 | 179,32 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Famatel

tarifa
edición 6 - 2017

GRUPO C
APARTADO 2
PAGINA 81

CONCEPTO | PRECIO EUROS

## ARMARIOS INDUSTRIALES IP65 SERIE ACQUA+



| Ref. | Med. (mm.) | Filas | Elem. | Puerta | |
|---|---|---|---|---|---|
| **39018** | 289x432x160 | 1 | 18 | transparente | 67,90 |



| | | | | | |
|---|---|---|---|---|---|
| **39036** | 464x432x160 | 2 | 36 | | 113,33 |
| **39054** | 639x432x160 | 3 | 54 | | 141,96 |
| **39072** | 879x432x160 | 4 | 72 | | 253,22 |



| | | | | | |
|---|---|---|---|---|---|
| **39028** | 464x432x160 | ICP + | 28 | | ---- |



| | | | | | |
|---|---|---|---|---|---|
| **39046** | 464x432x160 | ICP + | 46 | | ---- |
| **39064** | 639x432x160 | ICP + | 64 | | ---- |

### BORNE REGLETA DE CONEXION



| | | |
|---|---|---|
| **SPT-18/36** | Con bornes para 18/36 elementos, 11x15,9 + 11x23,8 mm² | 9,47 |

### CERRADURA



| | | |
|---|---|---|
| **3900** | Cerradura metálica armarios IP-65 | 12,13 |

## ARMARIOS DE SUPERFICIE IP65
### PRECINTABLES



| | | | | | |
|---|---|---|---|---|---|
| **3904** | 217x141x105 | | 4 | opaca | 24,57 |
| **3908** | 217x235x105 | | 8 | | 42,38 |



| | | | | | |
|---|---|---|---|---|---|
| **3912** | 217x307x105 | | 12 | | 55,39 |



| | | | | | |
|---|---|---|---|---|---|
| **3926** | 409x307x150 | 2 | 26 | | 101,86 |
| **3942** | 563x326x150 | 3 | 42 | | 141,51 |



| | | | | | |
|---|---|---|---|---|---|
| **3902-T** | 170x100x100 | | 2/4 | transparente vertical | 17,19 |



| | | | | | |
|---|---|---|---|---|---|
| **3904-T** | 217x141x105 | | 4 | transparente | 24,96 |
| **3908-T** | 217x235x105 | | 8 | | 43,25 |



| | | | | | |
|---|---|---|---|---|---|
| **3912-T** | 217x307x105 | | 12 | | 57,48 |



| | | | | | |
|---|---|---|---|---|---|
| **3926-T** | 409x307x150 | 2 | 26 | | 106,46 |
| **3942-T** | 563x326x150 | 3 | 42 | | 148,34 |

CONCEPTO | PRECIO EUROS

## ARMARIOS EMPOTRABLES IP40 SERIE NUOVA
### PRECINTABLES



| Ref. | Med. (mm.) | Filas | Elem. | Puerta | |
|---|---|---|---|---|---|
| **3704*** | 188x111x55 | | 4 | opaca * con marco embellecedor | 12,39 |



| | | | | | |
|---|---|---|---|---|---|
| **3708*** | 188x230x55 | | 8/10 | | 17,33 |
| **3712*** | 188x276x55 | | 12/14 | | 18,52 |



| | | | | | |
|---|---|---|---|---|---|
| **3718*** | 188x344x55 | | 18 | | 26,76 |



| | | | | | |
|---|---|---|---|---|---|
| **3724** | 332x286x78 | 2 | 24 | | 48,27 |
| **3736** | 440x286x78 | 3 | 36 | | 77,36 |



| | | | | | |
|---|---|---|---|---|---|
| **3504*** | 188x111x55 | | 4 | transparente * con marco embellecedor | 13,19 |



| | | | | | |
|---|---|---|---|---|---|
| **3508*** | 188x230x55 | | 8/10 | | 18,41 |
| **3512*** | 188x276x55 | | 12/14 | | 19,84 |



| | | | | | |
|---|---|---|---|---|---|
| **3518*** | 188x344x55 | | 18 | | 28,13 |



| | | | | | |
|---|---|---|---|---|---|
| **3524** | 332x286x78 | 2 | 24 | | 48,88 |
| **3536** | 440x286x78 | 3 | 36 | | 79,69 |

## ARMARIOS DE SUPERFICIE IP40



| | | | | | |
|---|---|---|---|---|---|
| **3804** | 195x120x100 | | 4 | opaca | 18,13 |



| | | | | | |
|---|---|---|---|---|---|
| **3808** | 195x238x100 | | 8/10 | | 25,05 |
| **3812** | 195x284x100 | | 12/14 | | 27,67 |



| | | | | | |
|---|---|---|---|---|---|
| **3818** | 195x350x100 | | 18 | | 36,06 |



| | | | | | |
|---|---|---|---|---|---|
| **3824** | 351x305x112 | 2 | 24 | | 54,14 |
| **3836** | 460x305x112 | 3 | 36 | | 85,89 |



| | | | | | |
|---|---|---|---|---|---|
| **3604** | 195x120x100 | | 4 | transparente | 18,49 |



| | | | | | |
|---|---|---|---|---|---|
| **3608** | 195x238x100 | | 8/10 | | 26,01 |
| **3612** | 195x284x100 | | 12/14 | | 28,78 |



| | | | | | |
|---|---|---|---|---|---|
| **3618** | 195x350x100 | | 18 | | 38,21 |
| **3624** | 351x305x112 | 2 | 24 | | 56,11 |
| **3636** | 460x305x112 | 3 | 36 | | 91,57 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Famatel

tarifa
edición 6 - 2017

GRUPO C
2 APARTADO
81 a PAGINA

CONCEPTO | PRECIO EUROS

## ARMARIOS EMPOTRABLES IP40
### CON ICP 32 PRECINTABLES



| Ref. | Med. (mm.) | Elem. | Puerta | |
|---|---|---|---|---|
| **3744** | 188x230x55 | 4 | opaca | 25,37 |
| **3748** | 188x345x55 | 8/10 | | 26,93 |
| **3762** | 188x390x55 | 12/14 | | 29,67 |
| **3768** | 188x460x55 | 18 | | 37,29 |
| **3544** | 188x230x55 | 4 | transparente | ---- |
| **3548** | 188x345x55 | 8/10 | | 29,37 |
| **3562** | 188x390x55 | 12/14 | | 32,05 |
| **3568** | 188x460x55 | 18 | | 38,11 |

## ARMARIOS DE SUPERFICIE IP40
### CON ICP 32 PRECINTABLES



| | | | | |
|---|---|---|---|---|
| **3844** | 195x238x100 | 4 | opaca | 29,11 |
| **3848** | 195x358x100 | 8/10 | | 37,17 |
| **3862** | 195x404x100 | 12/14 | | 39,03 |
| **3868** | 195x470x100 | 18 | | 48,15 |
| **3644** | 195x238x100 | 4 | transparente | 29,83 |
| **3648** | 195x358x100 | 8/10 | | 38,33 |
| **3662** | 195x404x100 | 12/14 | | 40,81 |
| **3668** | 195x470x100 | 18 | | 49,21 |

## ARMARIOS MARCO METALICO EMPOTRABLES IP40 PRECINTABLES



| | | | | |
|---|---|---|---|---|
| **3114** | 309x315x90 | 14 | Metallo | 63,48 |
| **3128** | 404x315x90 | 28 | | 85,19 |
| **3142** | 559x315x90 | 42 | | 129,46 |
| **3156** | 684x315x90 | 56 | | 207,13 |
| **3230** | 404x315x90 | ICP 4+21 | | 95,62 |
| **3240** | 559x315x90 | ICP 4+35 | | 114,84 |
| **3248** | 684x315x90 | ICP 4+49 | | 175,98 |



| | | |
|---|---|---|
| **3110** | Accesorios para paredes huecas, armario serie Metallo | 11,39 |
| **3925** | Cerradura metálica, armario serie Metallo | ---- |

## ARMARIOS DE EMPOTRAR SEGUN REBT/2002 IP40 ENLAZABLES



| | | | |
|---|---|---|---|
| **3340** | 195x120x62 | ICP 32 | 8,25 |
| **3363** | 270x135x62 | ICP 40 | 11,23 |
| **3308** | 195x314x62 | ICP32+8 elem. | 15,35 |
| **3312** | 195x394x62 | ICP32+14 elem. | 16,79 |
| **3320** | 375x304x62 | ICP32+22 elem.* | 21,13 |
| **3324** | 270x425x62 | ICP40+28 elem. | 37,69 |
| **3344** | 455x405x70 | ICP40+44 elem.* | 59,67 |

* No enlazable

CONCEPTO | PRECIO EUROS

## ARMARIOS DE EMPOTRAR IP40



| Ref. | Med. (mm.) | Elem. | Puerta | |
|---|---|---|---|---|
| **3314** | 195x314x62 | 12 | | 13,28 |
| **3318** | 195x394x62 | 18 | | 14,47 |
| **3338** | 270x425x62 | 38 | | 32,80 |
| **3360** | 455x405x70 | 60 | | 53,64 |

## ARMARIOS DE EMPOTRAR CON PUERTA SEGUN REBT/2002 IP40



| | | | | |
|---|---|---|---|---|
| **3308-P** | ICP32 | + 8 elem. | opaca | 19,66 |
| **3312-P** | ICP32 | + 14 elem. | | 21,77 |
| **3320-P** | ICP32 | + 22 elem.* | | 29,20 |
| **3324-P** | ICP40 | + 28 elem. | | 47,12 |
| **3344-P** | ICP40 | + 44 elem.* | | 72,92 |



| | | | | |
|---|---|---|---|---|
| **3314-P** | | 12 elem. | opaca | 17,88 |
| **3318-P** | | 18 elem. | | 20,41 |
| **3338-P** | | 38 elem. | | 44,40 |
| **3360-P** | | 60 elem.* | | 66,93 |



| | | | | |
|---|---|---|---|---|
| **3308-PT** | ICP32 | + 8 elem. | transparente | 21,56 |
| **3312-PT** | ICP32 | + 14 elem. | | 24,01 |
| **3320-PT** | ICP32 | + 22 elem.* | | 38,17 |
| **3324-PT** | ICP40 | + 28 elem. | | 51,87 |
| **3344-PT** | ICP40 | + 44 elem.* | | 79,51 |



| | | | | |
|---|---|---|---|---|
| **3314-PT** | | 12 elem. | transparente | 19,27 |
| **3318-PT** | | 18 elem. | | 21,84 |
| **3338-PT** | | 38 elem. | | 48,49 |
| **3360-PT** | | 60 elem.* | | 76,83 |



| | | | | |
|---|---|---|---|---|
| **3308-PS** | ICP32 | + 8 elem. | acabado | ---- |
| **3312-PS** | ICP 32 | + 14 elem. | plata titanio | ---- |
| **3320-PS** | ICP32 | + 22 elem.* | | ---- |
| **3324-PS** | ICP40 | + 28 elem. | | ---- |
| **3344-PS** | ICP40 | + 44 elem.* | | ---- |



| | | | | |
|---|---|---|---|---|
| **3314-PS** | | 12 elem. | acabado | ---- |
| **3318-PS** | | 18 elem. | plata titanio | ---- |
| **3338-PS** | | 38 elem. | | ---- |
| **3360-PS** | | 60 elem.* | | ---- |



| | | | | |
|---|---|---|---|---|
| **3308-PCH** | ICP32 | + 8 elem. | acabado | ---- |
| **3312-PCH** | ICP32 | + 14 elem. | plata bronce | ---- |
| **3320-PCH** | ICP32 | + 22 elem.* | | ---- |
| **3324-PCH** | ICP40 | + 28 elem. | | ---- |
| **3344-PCH** | ICP40 | + 44 elem.* | | ---- |



| | | | | |
|---|---|---|---|---|
| **3314-PCH** | | 12 elem. | acabado | ---- |
| **3318-PCH** | | 18 elem. | plata bronce | ---- |
| **3338-PCH** | | 38 elem. | | ---- |
| **3360-PCH** | | 60 elem.* | | ---- |

* No enlazable

## ARMARIOS DE SUPERFICIE SEGUN REBT/2002 IP40



| | | | | |
|---|---|---|---|---|
| **3420-P** | ICP32 | + 22 elem. | opaca | 38,82 |
| **3444-P** | ICP40 | + 44 elem. | | 86,17 |



| | | | | |
|---|---|---|---|---|
| **3420-PT** | ICP32 | + 22 elem. | transparente | 44,46 |
| **3444-PT** | ICP40 | + 44 elem. | | 96,82 |

## CAJA PARA AUTOMATICOS IP40



| | | | | |
|---|---|---|---|---|
| **3452** | | 2 elem. | 130x47x63 | 3,41 |
| **3454** | | 4 elem. | 130x87x63 | 4,49 |
| **3404** | | 8 elem. | 195x165x55 | 8,17 |
| **3403** | | 14 elem. | 195x284x55 | 11,93 |



| | | | | |
|---|---|---|---|---|
| **3411** | ICP32 | | 195x120x55 | 6,31 |
| **3401** | ICP32 | + 4 elem. | 195x238x55 | 10,89 |
| **3421** | ICP32 | + 8 elem. | 195x284x55 | 12,16 |
| **3413** | ICP32 | + 12 elem. | 195x350x55 | 15,39 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Famatel

tarifa
edición 6 - 2017

GRUPO C
2 APARTADO
81 b PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **ARMARIOS DE EMPOTRAR CON PUERTA P/ PARED HUECA IP40** | | | | | |
| | | | | Puerta | |
| **3340-F** | ICP32 | | | Sin | 17,05 |
| **3363-F** | ICP40 | | | | 20,33 |
| **3308-F** | ICP32 | + 8 elem | | opaca | 33,25 |
| **3312-F** | ICP32 | + 14 elem. | | | 36,67 |
| **3320-F** | ICP32 | + 22 elem.* | | | 42,94 |
| **3324-F** | ICP40 | + 28 elem. | | | 70,06 |
| **3344-F** | ICP40 | + 44 elem.* | | | 96,55 |
| **3314-F** | | 12 elem. | | opaca | 31,86 |
| **3318-F** | | 18 elem. | | | 36,06 |
| **3338-F** | | 38 elem. | | | 65,86 |
| **3360-F** | | 60 elem.* | | | 87,49 |
| **3308-FT** | ICP32 | + 8 elem. | | transparente | 35,12 |
| **3312-FT** | ICP32 | + 14 elem. | | | 41,04 |
| **3320-FT** | ICP40 | + 22 elem.* | | | 50,85 |
| **3324-FT** | ICP40 | + 28 elem. | | | 74,95 |
| **3344-FT** | ICP40 | + 44 elem.* | | | 102,80 |
| **3314-FT** | | 12 elem. | | transparente | 33,72 |
| **3318-FT** | | 18 elem. | | | 38,15 |
| **3338-FT** | | 38 elem. | | | 71,45 |
| **3360-FT** | | 60 elem.* | | | 97,14 |
| * No enlazable | | | | | |
| **ACCESORIOS ARMARIOS** | | | | | |
| **3432** | Caja precinto ICP 2 elem. carril DIN | | | | 8,91 |
| **3434** | Idem. 4 elem. | | | | 10,92 |
| **3300** | Tapeta ciega 1 elem. para ICP | | | | 0,26 |
| **3300-B** | Tapeta ciega 1 elem. para NUOVA | | | | 0,27 |
| **3400-B** | Tapeta ciega pretroquelada 4 elem., | | | | 0,64 |
| **3400-G** | color blanco ó gris | | | | 0,64 |
| **3500** | Tornillo precintable serie NUOVA | | | | 0,37 |
| **3400** | Tornillo precintable superficie | | | | 0,37 |
| **3310** | Tornillo precintable serie VITA M4x15 | | | | 0,49 |
| **3311** | Distancial unión serie VITA | | | | 0,70 |
| **SPTA-12** | Regleta de neutro y/o tierra ACQUA y ACQUA Combi. | | | | 9,12 |
| **SPTB-12** | Regleta de neutro y/o tierra NUOVA y VITA. | | | | 9,02 |
| **SPTC-4** | Regleta de neutro y/o tierra para ref. 3904, 3904-T y serie ACQUA Combi. | | | | 5,00 |
| **RG-12** | Regleta de neutro y/o tierra 2 x 16 mm² +12x10 mm². | | | | 3,42 |
| **3900** | Cerradura metálica serie ACQUA y ACQUA Combi. | | | | 12,13 |
| **3910** | Accesorio para fijar a la pared (juego 4 un.) serie ACQUA y ACQUA Combi | | | | 4,74 |
| **3911** | Tapones interiores serie ACQUA y ACQUA Combi series. | | | | 0,97 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Ref. | Puerta | Para referencias | | |
| **P-3308-P** | opaca | 3308-3314 | | 4,86 |
| **P-3308-PT** | transparente | | | 6,18 |
| **P-3308-PS** | acab. plata titanio | | | ---- |
| **P-3308-PCH** | acab. plata bronce | | | ---- |
| **P-3312-P** | opaca | 3312-3318 | | 5,43 |
| **P-3312-PT** | transparente | | | 7,64 |
| **P-3312-PS** | acab. plata titanio | | | ---- |
| **P-3312-PCH** | acab. plata bronce | | | ---- |
| **P-3320-P** | opaca | 3320 | | 9,54 |
| **P-3320-PT** | transparente | | | 16,83 |
| **P-3320-PS** | acab. plata titanio | | | ---- |
| **P-3320-PCH** | acab. plata bronce | | | ---- |
| **P-3324-P** | opaca | 3324-3338 | | 10,94 |
| **P-3324-PT** | transparente | | | 16,03 |
| **P-3324-PS** | acab. plata titanio | | | ---- |
| **P-3324-PCH** | acab. plata bronce | | | ---- |
| **P-3344-P** | opaca | 3344-3360 | | 14,92 |
| **P-3344-PT** | transparente | | | 23,84 |
| **P-3344-PS** | acab. plata titanio | | | ---- |
| **P-3344-PCH** | acab. plata bronce | | | ---- |
| **REGISTROS DE TERMINACION DE RED ICT IP33** | | | | |
| | CAJA: | | | |
| **3221*** | ICT RTR TB + RDSI | 100x170x40 | | 2,82 |
| **3222*** | ICT RTR RTV-TLCA | 200x300x60 | | 11,42 |
| **3223*** | ICT RTR INT | 300x500x60 | | 14,06 |
| * Con tapa tornillos. | | | | |
| **3220** | Separador ref. 3222/3223 | | | ---- |
| | TAPAS: | | | |
| **T-3221** | 100x170 | Tapa tornillos | | 1,27 |
| **T-3222** | 200x300 | | | 5,69 |
| **T-3223** | 300x500 | | | 7,80 |
| | ARMARIOS para interior | | | |
| **3239-E** | 600x500x80 | IP33 | Empotrable | 91,22 |
| **3239-S** | | | Superficie | 105,43 |
| **3231-E** | 450x450x150 | IP33 | Empotrable | 106,93 |
| **3241** | | | Pretroquelado | 77,79 |
| **3232-E** | 700x500x150 | | Empotrable | 147,71 |
| **3242** | | | Pretroquelado | 115,48 |
| **3233-E** | 550x1000x150 | | Empotrable | ---- |
| **3234-E** | 1000x550x170 | | Empotrable | 185,83 |
| **3244** | | | Pretroquelado | 162,40 |
| | ARMARIOS para interior/exterior | | | |
| **3235** | 450x450x170 | IP55 | Empotrable | 164,26 |
| **3236** | 500x700x150 | | Empotrable | 227,25 |
| **3237** | 550x1000x170 | | Empotrable | 325,87 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Famatel

tarifa
edición 6 - 2017

GRUPO C
2 APARTADO
82 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | ARMARIOS | | | |
| | **3245** | 2000x1000x500 | IP55 | 1.500,99 |
|  | **3246** | 2000x1500x500 | | 3.168,46 |
|  | **3247** | 2000x2000x500 | | ---- |
| | **ARMARIOS METALICOS REGISTRO DE TERMINACION DE RED ICT.2013 IP33** | | | |
|  | Homologados según nueva normativa RD 346/2011 | | | |
| | **3239-S** | 600x500x80 | Superficie | 105,43 |
| | **3239-E** | 600x500x80 | Empotrable | 91,22 |
|  | **SERIE MAGNA ARMARIOS TERMOPLASTICOS IP65** | | | |
| | Con placa metálica y lave triangular incorporada. | | | |
|  | **39123** | 280x210x130 | Armario | 34,74 |
| | **39134** | 400x300x165 | | 49,71 |
| | **39145** | 500x400x175 | | 81,18 |
| | **39146** | 600x400x200 | | 86,76 |
| | **39157** | 700x500x245 | | 162,59 |
| | **39168** | 800x600x260 | | 242,84 |
|  | **I-39123** | 210x280 | Chasis 1x8 mód. | 16,80 |
| | **I-39134** | 300x400 | 2x12 mód. | 27,24 |
| | **I-39145** | 400x500 | 3x18 mód. | 40,83 |
| | **I-39146** | 400x600 | 4x16 mód. | 45,66 |
| | **I-39157** | 500x700 | 4x22 mód. | 80,09 |
|  | **PL-39123** | 150x229x3 | Placa poliester | 5,18 |
| | **PL-39134** | 238x347x3 | | 13,92 |
| | **PL-39145** | 342x448x4 | | 19,87 |
| | **PL-39146** | 342x543x4 | | 31,39 |
| | **PL-39157** | 446x627x4 | | 54,43 |
| | **PL-39168** | 543x726x4 | | 66,61 |
|  | **39120** | Cerradura de bombín | | 21,24 |

| CONCEPTO | PRECIO EUROS |
|---|---|



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
75 PAGINA

CONCEPTO

# CAJAS Y ARMARIOS DE DISTRIBUCION

## CAJA DE EMPOTRAR IP40 PLASTICO

## ABACO F

Color: Gris RAL 7030, Blanco RAL 9010, Negro metalizado.

### PUERTA TRANSPARENTE IP40



| Ref. | N° filas | Módulo 17,5 mm | Dim. frontal mm. Al x An x Pr | Color | PRECIO EUROS |
|---|---|---|---|---|---|
| **619300** | 1 | 2/4 | 120x200x73 | G | 13,35 |
| **619330** | | | | B | 15,66 |
| **619362** | | | | N | 11,93 |
| **619301** | 1 | 4/7 | 180x200x73 | G | 14,08 |
| **619325** | | | | B | 14,08 |
| **619331** | | | | N | 16,60 |
| **619302** | 1 | 6/10 | 230x200x73 | G | 14,92 |
| **619326** | | | | B | 14,92 |
| **619332** | | | | N | 17,52 |
| **619303** | 1 | 10/14 | 300x200x73 | G | 19,66 |
| **619327** | | | | B | 19,66 |
| **619333** | | | | N | 23,10 |
| **619304** | 2 | 24/26 | 315x400x80 | G | 48,37 |
| **619328** | | | | B | 48,37 |
| **619334** | | | | N | 55,61 |
| **619305** | 3 | 36/39 | 315x525x80 | G | 81,69 |
| **619329** | | | | B | 81,69 |
| **619335** | | | | N | 94,02 |

### CAJA PARA ICP IP40

| | | | | | |
|---|---|---|---|---|---|
| **619318** | 1 | 1/4 | 205x120x95 | G | 17,27 |
| **619319** | | | | N | 19,10 |

### ACCESORIOS Y RECAMBIOS



| | | |
|---|---|---|
| **619351** | Suplemento para crear una caja de superficie ICP partiendo de una deempotrar | ---- |
| **619322** | Grapa de acoplamiento 2/4 y 10/14 módulos | 2,97 |

TAPAS CIEGAS



| | | |
|---|---|---|
| **619323** | Gris, 5 módulos | 0,74 |
| **619338** | Blanco, 5 módulos | 0,74 |
| **619339** | Negro metalizado, 5 módulos | 2,95 |
| **619350** | Cerraduras de seguridad 24 e 36 módulos | 15,05 |

PUERTA TRANSPARENTE



| | | |
|---|---|---|
| **619340** | 2/4 módulos | 4,48 |
| **619341** | 4/7 | 6,24 |
| **619342** | 6/10 | 7,43 |
| **619343** | 10/14 | 9,64 |
| **619344** | 24/26 | 21,76 |
| **619345** | 36/39 | 34,98 |

REGLETA DE BORNES (TIERRA Y NEUTRO)

| | Tierra+neutro | Módulos | PRECIO EUROS |
|---|---|---|---|
| **619368** | 5x10 mm² | 2/4 | 7,69 |
| **619337** | 7x10 mm² | 4/7 | 8,48 |
| **619319** | 7x16 + 8x10 mm² | 6/10 | 19,10 |
| **619320** | 2x16 mm² + 12x10 mm² | 10/14 | 16,79 |
| **619321** | 2x16 mm² + 12x10 mm² | 24/36 | 33,47 |

CONCEPTO

# FIX-O-RAIL 150-F4

Color blanco RAL 9010. IP 40.

### PUERTA TRANSPARENTE



| Ref. | N° filas | Módulos | Dimensiones mm. | PRECIO EUROS |
|---|---|---|---|---|
| **610368** | 1 | 14 | 350x375x108 | 88,85 |
| **610369** | 2 | 28 | 525x375x108 | 105,25 |
| **610370** | 3 | 42 | 675x375x108 | 139,66 |
| **610371** | 4 | 56 | 825x375x108 | 199,83 |

### PUERTA OPACA



| | | | | |
|---|---|---|---|---|
| **610372** | 1 | 14 | 350x375x108 | 64,24 |
| **610373** | 2 | 28 | 525x375x108 | 82,16 |
| **610374** | 3 | 42 | 675x375x108 | 120,14 |
| **610375** | 4 | 56 | 825x375x108 | 193,35 |

### ACCESORIOS Y RECAMBIOS

MARCOS



| | | |
|---|---|---|
| **610376** | Para cuadro de 14 módulos | 57,53 |
| **610377** | 28 módulos | 50,63 |
| **610378** | 42 módulos | 57,84 |
| **610379** | 45 módulos | 73,14 |

### ACCESORIOS Y RECAMBIOS



| | | |
|---|---|---|
| **610382** | Tapa ciega. Long. 72 mm. Precortes cada 9 mm. | 0,57 |
| **610380** | Pictogramas, sistema de identificación de circuitos | 8,48 |
| **610381** | Juego de escuadras de fijación para tabiques | 3,57 |
| **610384** | Cerradura de seguridad con 2 llaves | 10,73 |

REGLETA DE BORNES DE TIERRA



| | | |
|---|---|---|
| **610385** | Con soporte aislante - 8x16 mm² | 9,30 |
| **610386** | Con soporte aislante - 14x16 mm² | 9,30 |
| **610387** | Regleta de bornes para soporte L1, L2, L3, L4. Con soporte aislante - 4 (5x16 mm²). | 11,41 |
| **610532** | Soporte con terminales Sección del cable 2 (17x16 mm²) | 11,12 |

## CAJAS METALICAS

## FIX-O-RAIL 144F IP40

### MONTAJE EMPOTRADO

Profundidad para empotrar: 105 mm. Borne de tierra: barra de cobre de 12x5 mm, 18 agujeros roscados M5, correctores y tornillos.



| Ref. | N° filas | Módulos | Al x An x Pr | Pot.(W) | PRECIO EUROS |
|---|---|---|---|---|---|
| **617934** | 3 | 72 | 650x740x140 | 88 | 345,44 |
| **617935** | 4 | 96 | 800x740x140 | 105 | 418,25 |
| **617936** | 5 | 120 | 950x740x140 | 124 | 500,12 |
| **617937** | 6 | 144 | 1100x740x140 | 142 | 544,71 |
| **617938** | 5 | 120 | 1100x740x140 | 142 | 544,71 |

PUERTA TRANSPARENTE



| | | | Para armario | PRECIO EUROS |
|---|---|---|---|---|
| **617939** | 3 | 72 | 617934 | 157,30 |
| **617940** | 4 | 96 | 617935 | 194,63 |
| **617941** | 5 | 120 | 617936 | 214,00 |
| **617942** | 6 | 144 | 617937/8 | 236,59 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
75 a PAGINA

| | | | | CONCEPTO | PRECIO EUROS |
|---|---|---|---|---|---|
| | | | | **PUERTA OPACA** | |
| | | | | Para armario | |
|  | **617943** | 3 | 72 | 617934 | 95,53 |
| | **617944** | 4 | 96 | 617935 | 110,04 |
| | **617945** | 5 | 120 | 617936 | 114,22 |
| | **617946** | 6 | 144 | 617937/38 | 124,32 |
| | | | | **FIX-O-RAIL 144S IP41** | |
| | | | | **MONTAJE MURAL** | |
|  | | | | Al x An x Pr | Pot.(W) |
| | **617966** | 3 | 72 | 650x740x140 | 88 | 322,35 |
| | **617967** | 4 | 96 | 800x740x140 | 100 | 345,52 |
| | **617968** | 5 | 120 | 950x740x140 | 115 | 393,97 |
| | **617969** | 6 | 144 | 1100x740x140 | 125 | 427,51 |
| | **617970** | 5 | 120 | 1100x740x140 | 125 | 427,51 |
| | | | | **PUERTA TRANSPARENTE** | |
|  | | | | Para armario | |
| | **617939** | 3 | 75 | 617966 | 157,30 |
| | **617940** | 4 | 96 | 617967 | 194,63 |
| | **617941** | 5 | 120 | 617968 | 214,00 |
| | **617942** | 6 | 144 | 617969/70/89 | 236,59 |
| | | | | **PUERTA OPACA** | |
|  | **617943** | 3 | 72 | 617966 | 95,53 |
| | **617944** | 4 | 96 | 617967 | 110,04 |
| | **617945** | 5 | 120 | 617968 | 114,22 |
| | **617946** | 6 | 144 | 617969/70/89 | 124,32 |
| | | | | **ACCESORIOS Fix-o-Rail 144F/S** | |
|  | | | | Repartidor RSTN 160A. | |
| | **610020** | | | Sección por regleta 12x5 | 28,43 |
| | **617992** | | | Con pantalla protectora | 112,32 |
| | **610021** | | | Pantalla protectora, p/repartidor 160A | 4,89 |
|  | **617965** | | | Kit de borne de tierra. Puede instalarse en el lado superior e inferior de la base Cu 12x5, 18 agujeros roscados M5. Conectores y tornillos | 30,93 |
| | | | | TAPA CIEGA | |
|  | **828056** | | | Divisiones de corte 45 mm. | 9,88 |
| | **610142** | | | 4 módulos | 0,56 |
|  | **880669** | | | Retocador de pintura. Para retoques menores - RAL 7035 | ---- |
|  | **832000** | | | Portaplanos. Autoadhesivo. Para adherir en parte posterior de la puerta | 24,35 |
|  | **617964** | | | Función para interruptor Record Plus 125A. Altura = 300 mm. | 22,80 |
|  | **617948** | | | Cerradura de seguridad, con 2 llaves | 29,42 |
|  | **617949** | | | Soporte para canalización de cables | 9,21 |
|  | **617947** | | | Adaptador de profundidad y soporte | 20,62 |
| | | | | SOPORTE PARA HILOS | |
|  | **828145** | | | Soporte (20 piezas) | 29,80 |
| | **828146** | | | Tras el chasis (10 piezas) | 27,08 |

| | | | | CONCEPTO | PRECIO EUROS |
|---|---|---|---|---|---|
| | | | | **CAJAS MURALES IP40 PLASTICO** | |
| | | | | **ABACO S** | |
| | | | | **CON PUERTA TRANSPARENTE** | |
| | | | | Color Gris RAL 7030, Blanco RAL 9010. IP40. | |
| | Ref. | Módulos 17,5 mm. | N° filas | Dim. frontal mm. Al x An x Pr | Color | |
|  | **619375** | 8/10 | 1 | 230x200x110 | G | 16,96 |
| | **619376** | | | | B | 16,96 |
| | **619369** | 12/14 | 1 | 300x200x110 | G | 19,66 |
| | **619372** | | | | B | 19,66 |
| | **619370** | 24/26 | 2 | 315x400x110 | G | 48,37 |
| | **619373** | | | | B | 48,37 |
| | **619371** | 36/39 | 3 | 315x525x110 | G | 81,69 |
| | **619374** | | | | B | 81,69 |
| | | | | **ACCESORIOS** | |
| | | | | REGLETA DE BORNES | |
| | **619319** | | | T+N = (2x16 + 8x10 mm²) | | 19,10 |
| | | | | T+N = (2x16 mm2 +12x10 mm²) - | |
| | **619320** | | | 14 módulos | | 16,79 |
| | **619321** | | | 24/36 módulos | | 33,47 |
| | | | | TAPAS CIEGAS | |
|  | **619323** | | | Gris, 5 módulos | | 0,74 |
| | **619338** | | | Blanco, 5 módulos | | 0,74 |
| | **619350** | | | Cerraduras de seguridad 24 y 36 módulos | | 15,05 |
| | | | | **FIX-O-RAIL 150** | |
| | | | | Color Gris RAL 7035 puerta frontal, gris RAL 7036 pequeña caja mural. IP-40 | |
| | | | | **PUERTA TRANSPARENTE** | |
|  | **610275** | 18 | 1 | 355x270x142 | G | 63,14 |
| | **610285** | 36 | 2 | 355x450x142 | G | 87,18 |
| | **610295** | 54 | 3 | 355x600x142 | G | 117,97 |
| | **610303** | 72 | 4 | 355x750x142 | G | 136,63 |
| | | | | **PUERTA OPACA** | |
|  | **610276** | 18 | 1 | 355x270x142 | G | 63,14 |
| | **610286** | 36 | 2 | 355x450x142 | G | 87,18 |
| | **610296** | 54 | 3 | 355x600x142 | G | 117,97 |
| | **610304** | 72 | 4 | 355x750x142 | G | 136,63 |
| | | | | **ACCESORIOS** | |
| | | | | Regleta de bornes de tierra | |
|  | **610385** | | | Con soporte aislante - 8x16 mm². Para cajas de 3 y 4 filas | 9,30 |
| | **610386** | | | Con soporte aislante - 14x16 mm². Para cajas de 1 y 2 filas | 9,30 |
| | | | | Regletas de bornes para soporte L1,L2, L3, L4 | |
|  | **610387** | | | Con soporte aislante - 4 (5x16 mm²). | 11,41 |
| | **610532** | | | Sección del cable -2 (17x16 mm²). | 11,12 |
|  | **610170** | | | Cerradura, con dos llaves | 10,28 |
|  | **610264** | | | Placa pasacables, permite una mejor distribución de los cables entradas / salidas y ademas impide la entrada de polvo | 2,89 |
| | **610265** | | | Portaesquemas | 4,25 |
|  | **610142** | | | Tapas ciegas, 4 módulos | 0,56 |
| | **610327** | | | Prensaestopas, 2xPg21 permite acoplar lateralm. 2 cajasmurales Fix-o-Rail 150 | 7,70 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
75 b PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **CAJA MURAL ESTANCA** | | | | | | |
| **AQUARIA IP65** | | | | | | |
| Color Gris RAL 7030. IP55. | | | | | | |
| Ref. | Módulo 17,5 mm. | Fila | Dim. frontal mm. Al x An x Pr | Color | | |
| **597956** | 3/5 | 1 | 120x160x90 | G | | 19,02 |
| **597957** | 4/8 | 1 | 200x160x90 | G | | 26,06 |
| **597958** | 6/12 | 1 | 225x200x90 | G | | 35,71 |
| **597959** | 6/12 | 1 | 250x250x145 | G | | 49,23 |
| **597960** | 24 | 2 | 375x250x145 | G | | 82,83 |
| **597961** | 48 | 3 | 550x350x145 | G | | 119,20 |
| **ACCESORIOS** | | | | | | |
| REGLETA DE BORNES (TIERRA Y NEUTRO) | | | | | | |
| **597962** | T+N=5x10 mm². Para cajas de 3-5 módulos | | | | | 15,48 |
| **597963** | T=2x16 mm². N=8x10 mm². Para cajas de 4-8 módulos | | | | | 15,48 |
| **597964** | T=2x16 mm² - N=12x10 mm². Para cajas de 6-12 módulos | | | | | ---- |
| **597966** | T=2x16 mm² - N=12x10 mm². Para cajas de 48 módulos | | | | | 20,44 |
| **FIX-O-RAIL 55 IP55** | | | | | | |
| Montaje individual o en grupos. Puerta transparente reversible. Según EN60439-3 y CEBEC | | | | | | |
| Ref. | Módulos | Nº filas | Dimensiones mm. | | | |
| **600573** | 3 | 1 | 175x83x106 | | | 36,04 |
| **600574** | 5 | 1 | 175x125x114 | | | 37,34 |
| **600575** | 8 | 1 | 175x215x114 | | | 41,97 |
| Con borne de tierra conexionado | | | | | | |
| **610316** | 12 | 1 | 250x285x136 | | | 63,35 |
| **610317** | 24 | 2 | 375x285x136 | | | 99,31 |
| **610318** | 36 | 3 | 500x285x136 | | | 130,70 |
| **610142** | Tapas ciegas 72 mm. | | | | | 0,56 |
| **FIX-O-RAIL SENIOR IP41 METALICA** | | | | | | |
| **CON PUERTA OPACA** | | | | | | |
| Ref. | Módulos | Nº filas | Dim. frontal mm. Al x An x Pr | | | |
| **610239** | 48 | 4 | 650x300x210 | | | 316,84 |
| **610248** | 60 | 5 | 800x300x210 | | | 369,63 |
| **610240** | 96 | 4 | 650x550x210 | | | 393,58 |
| **610249** | 120 | 5 | 800x550x210 | | | 455,88 |
| **610257** | 144 | 6 | 950x550x210 | | | 502,09 |
| **610241** | 168 | 7 | 1100x550x210 | | | 549,38 |
| **610242** | 192 | 8 | 1250x550x210 | | | 609,95 |
| **610243** | 252 | 7 | 1100x800x210 | | | 774,72 |
| **610244** | 288 | 8 | 1250x800x210 | | | 850,93 |
| **CON PUERTA TRANSPARENTE** | | | | | | |
| **610328** | 48 | 4 | 650x300x210 | | | 466,06 |
| **610330** | 60 | 5 | 800x300x210 | | | 503,50 |
| **610329** | 96 | 4 | 650x550x210 | | | 552,36 |
| **610331** | 120 | 5 | 800x550x210 | | | 625,85 |
| **610332** | 144 | 6 | 950x550x210 | | | 685,63 |
| **ACCESORIOS** | | | | | | |
| Repartidor RSTN | | | | | | |
| **610022** | 63A. Sección por regleta 6,5x9 | | | | | 12,55 |
| **610020** | 160A. Sección por regleta 12x5 | | | | | 28,43 |
| **610021** | Pantalla protectora p/repartidor 160A | | | | | 4,89 |
| Barra de tierra | | | | | | |
| **828152** | Para armario 300 mm ancho | | | | | 25,04 |
| **828153** | Idem. 550 mm. | | | | | 36,94 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **828056** | Tapa ciega. Divisiones de corte 45mm | 9,88 |
| **815094** | Placa de entrada ciega | 27,47 |
| **815093** | Placa entrada con preperforada 17xPG 13,5 | 27,47 |
| **815092** | 1xPG21 - PG48/2xPG13,5 2xPG29 / 4xPG13,5 | 27,47 |
| Portaetiquetas | | |
| **610232** | Para armario 300 mm ancho | 4,94 |
| **610233** | Idem. 550 mm. | 7,44 |
| **832000** | Portaplanos, autoadhesivo. Para parte posterior de la puerta | 24,35 |
| CERRADURAS DE SEGURIDAD | | |
| **815105** | Kit adaptador + | 70,36 |
| **811327** | Cerradura doble ranura + llave | 14,74 |
| **811326** | Cerradura triangular 8 mm + llave | 14,74 |
| **811325** | Cerradura cuadradillo 8 mm + llave | 14,74 |
| **811331** | Cerradura cilindrica con 2 llaves V2432-E | 21,12 |
| **813146** | Maneta | 20,66 |
| **813156** | Maneta con llave V2432-E | 29,26 |
| **FIX-O-RAIL COVER IP30 PLASTICO** | | |
| Color Gris RAL 7035. Grado de Protección IP40. | | |
| **610090** | 2 1 51x139x61 G | 4,67 |
| **610091** | 4 1 88x139x61 G | 5,84 |
| **610354** | 6 1 165x140x72 G | 9,08 |
| **610355** | 8 1 200x198x72 G | 13,80 |
| **ENVOLVENTES INDUSTRIALES** | | |
| **MULTIBOX (CAJAS AISLANTES DE TAMAÑO PEQUEÑO)** | | |
| POLIESTIRENO | | |
| Con taladros desfondables. | | |
| Código | Dimensiones H x L | Fondo mm | Tapa | MULTIBOX | |
| **861612** | 65x65 | 57 | Gris | MB11 | 8,23 |
| **861614** | | 81 | | | 10,41 |
| **861616** | 94x65 | 57 | Gris | MB21 | 9,78 |
| **861618** | | 81 | | | 11,73 |
| **861620** | 94x94 | 57 | Gris | MB22 | 10,75 |
| **861622** | | 81 | | | 13,66 |
| **861624** | 110x110 | 66 | Gris | MB33 | 14,97 |
| **861626** | | 90 | | | 17,91 |
| **861628** | 130x94 | 57 | Gris | MB42 | 12,14 |
| **861630** | | 81 | | | 16,94 |
| **861632** | 130x130 | 75 | Gris | MB44 | 14,82 |
| **861634** | | 99 | | | 19,53 |
| **861636** | 180x94 | 57 | Gris | MB52 | 17,91 |
| **861638** | | 81 | | | 19,16 |
| **861640** | 180x110 | 90 | Gris | MB53 | 18,95 |
| **861642** | | 110 | | | 19,45 |
| **861644** | | 165 | | | 20,25 |
| **861646** | 182x180 | 90 | Gris | MB65 | 21,33 |
| **861648** | | 110 | | | 24,26 |
| **861650** | | 165 | | | 27,80 |
| **861654** | 254x180 | 90 | Gris | MB75 | 31,71 |
| **861656** | | 110 | | | 33,66 |
| **861658** | | 165 | | | 35,64 |
| **861662** | 361x254 | 111 | Gris | MB87 | 85,22 |
| **861664** | | 165 | | | 101,50 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
75 c PAGINA

CONCEPTO

Con base lisa.

| Código | Dimensiones H x L | Fondo mm | Tapa | MULTIBOX | PRECIO EUROS |
|---|---|---|---|---|---|
| 861668 | 65x65 | 57 | Gris | MB11 | 8,23 |
| 861670 | | 81 | | | 10,41 |
| 861672 | 94x65 | 57 | Gris | MB21 | 9,78 |
| 861674 | | 81 | | | 11,73 |
| 861676 | 94x94 | 57 | Gris | MB22 | 10,75 |
| 861678 | | 81 | | | 13,66 |
| 861680 | 110x110 | 66 | Gris | MB33 | 14,97 |
| 861682 | | 90 | | | 17,91 |
| 861684 | 130x94 | 57 | Gris | MB42 | 12,14 |
| 861686 | | 81 | | | 16,94 |
| 861688 | 130x130 | 75 | Gris | MB44 | 14,82 |
| 861690 | | 99 | | | 19,53 |
| 861692 | 180x94 | 57 | Gris | MB52 | 17,91 |
| 861694 | | 81 | | | 19,16 |
| 861696 | 180x110 | 90 | Gris | MB53 | 18,95 |
| 861698 | | 110 | | | 19,45 |
| 861700 | | 165 | | | 20,25 |
| 861702 | 182x180 | 90 | Gris | MB65 | 21,33 |
| 861704 | | 110 | | | 24,26 |
| 861706 | | 165 | | | 27,80 |
| 861710 | 254x180 | 90 | Gris | MB75 | 31,71 |
| 861712 | | 110 | | | 33,66 |
| 861714 | | 165 | | | 35,64 |
| 861718 | 361x254 | 111 | Gris | MB87 | 85,22 |
| 861720 | | 165 | | | 101,50 |

POLICARBONATO

Con taladros desfondables.

| | | | | | |
|---|---|---|---|---|---|
| 861500 | 65x65 | 57 | Gris | MB11 | 11,73 |
| 861501 | | | Transp. | | 11,73 |
| 861502 | | 81 | Gris | | 14,34 |
| 861503 | | | Transp. | | 14,34 |
| 861504 | 94x65 | 57 | Gris | MB21 | 14,34 |
| 861505 | | | Transp. | | 14,34 |
| 861506 | | 81 | Gris | | 17,91 |
| 861507 | | | Transp. | | 17,91 |
| 861508 | 94x94 | 57 | Gris | MB22 | 16,26 |
| 861509 | | | Transp. | | 16,26 |
| 861510 | | 81 | Gris | | 20,46 |
| 861511 | | | Transp. | | 20,46 |
| 861512 | 110x110 | 66 | Gris | MB33 | 21,79 |
| 861513 | | | Transp. | | 21,79 |
| 861514 | | 90 | Gris | | 26,03 |
| 861515 | | | Transp. | | 26,03 |
| 861516 | 130x94 | 57 | Gris | MB42 | 20,46 |
| 861517 | | | Transp. | | 20,46 |
| 861518 | | 81 | Gris | | 24,73 |
| 861519 | | | Transp. | | 24,73 |
| 861520 | 130x130 | 75 | Gris | MB44 | 25,37 |
| 861521 | | | Transp. | | 25,37 |
| 861522 | | 99 | Gris | | 30,26 |
| 861523 | | | Transp. | | 30,26 |
| 861524 | 180x94 | 57 | Gris | MB52 | 27,34 |
| 861525 | | | Transp. | | 27,34 |
| 861526 | | 81 | Gris | | 32,54 |
| 861527 | | | Transp. | | 32,54 |
| 861528 | 180x110 | 90 | Gris | MB53 | 33,83 |
| 861529 | | | Transp. | | 33,83 |
| 861530 | | 110 | Gris | | 37,40 |
| 861531 | | | Transp. | | 37,40 |
| 861532 | | 165 | Gris | | 37,73 |
| 861533 | | | Transp. | | 37,73 |
| 861534 | 182x180 | 90 | Gris | MB65 | 41,11 |
| 861535 | | | Transp. | | 41,11 |
| 861536 | | 110 | Gris | | 46,87 |
| 861537 | | | Transp. | | 46,87 |
| 861538 | | 165 | Gris | | 64,43 |
| 861539 | | | Transp. | | 64,43 |
| 861542 | 254x180 | 90 | Gris | MB75 | 64,73 |
| 861543 | | | Transp. | | 64,73 |
| 861544 | | 110 | Gris | | 69,33 |
| 861545 | | | Transp. | | 69,33 |
| 861546 | | 165 | Gris | | 80,35 |
| 861547 | | | Transp. | | 80,35 |

CONCEPTO

| Código | Dimensiones H x L | Fondo mm | Tapa | MULTIBOX | PRECIO EUROS |
|---|---|---|---|---|---|
| 861550 | 361x254 | 111 | Gris | MB87 | 147,37 |
| 861551 | | | Transp. | | 147,37 |
| 861552 | | 165 | Gris | | 178,31 |
| 861553 | | | Transp. | | 178,31 |

Con base lisa.

| | | | | | |
|---|---|---|---|---|---|
| 861556 | 65x65 | 57 | Gris | MB11 | 12,31 |
| 861557 | | | Transp. | | 12,31 |
| 861559 | | 81 | Transp. | | 15,03 |
| 861560 | 94x65 | 57 | Gris | MB21 | 15,03 |
| 861561 | | | Transp. | | 15,03 |
| 861562 | | 81 | Gris | | 18,77 |
| 861563 | | | Transp. | | 18,77 |
| 861564 | 94x94 | 57 | Gris | MB22 | 17,05 |
| 861565 | | | Transp. | | 17,05 |
| 861566 | | 81 | Gris | | 21,50 |
| 861567 | | | Transp. | | 21,50 |
| 861568 | 110x110 | 66 | Gris | MB33 | 22,90 |
| 861569 | | | Transp. | | 22,90 |
| 861570 | | 90 | Gris | | 27,34 |
| 861571 | | | Tranps. | | 27,34 |
| 861572 | 130x94 | 57 | Gris | MB42 | 21,50 |
| 861573 | | | Transp. | | 21,50 |
| 861574 | | 81 | Gris | | 25,95 |
| 861575 | | | Transp. | | 25,95 |
| 861576 | 130x130 | 75 | Gris | MB44 | 26,65 |
| 861577 | | | Transp. | | 26,65 |
| 861578 | | 99 | Gris | | 31,79 |
| 861579 | | | Transp. | | 31,79 |
| 861580 | 180x94 | 57 | Gris | MB52 | 28,67 |
| 861581 | | | Transp. | | 28,67 |
| 861582 | | 81 | Gris | | 34,16 |
| 861583 | | | Transp. | | 34,16 |
| 861584 | 180x110 | 90 | Gris | MB53 | 35,52 |
| 861585 | | | Transp. | | 35,52 |
| 861586 | | 110 | Gris | | 39,30 |
| 861587 | | | Transp. | | 39,30 |
| 861588 | | 165 | Gris | | 39,61 |
| 861589 | | | Transp. | | 39,61 |
| 861590 | 182x180 | 90 | Gris | MB65 | 43,21 |
| 861591 | | | Transp. | | 43,21 |
| 861592 | | 110 | Gris | | 49,18 |
| 861593 | | | Transp. | | 49,18 |
| 861594 | | 165 | Gris | | 67,63 |
| 861595 | | | Transp. | | 67,63 |
| 861598 | 254x180 | 90 | Gris | MB75 | 67,94 |
| 861599 | | | Transp. | | 67,94 |
| 861600 | | 110 | Gris | | 72,79 |
| 861601 | | | Transp. | | 72,79 |
| 861602 | | 165 | Gris | | 84,38 |
| 861603 | | | Transp. | | 84,38 |
| 861606 | 361x254 | 111 | Gris | MB87 | 154,75 |
| 861607 | | | Transp. | | 154,75 |
| 861608 | | 165 | Gris | | 187,18 |
| 861609 | | | Transp. | | 187,18 |

PLACAS DE MONTAJE (AISLADAS)

| | | | |
|---|---|---|---|
| 861730 | 45x45 | MB11 | 5,11 |
| 861731 | 74x45 | MB21 | 5,11 |
| 861732 | 74x74 | MB22 | 5,44 |
| 861733 | 90x90 | MB33 | 6,03 |
| 861734 | 110x74 | MB42 | 6,03 |
| 861735 | 130x130 | MB44 | 7,55 |
| 861736 | 160x74 | MB52 | 8,34 |
| 861737 | 150x90 | MB53 | 7,55 |
| 861738 | 150x150 | MB65 | 9,01 |
| 861739 | 220x150 | MB75 | 12,71 |
| 861740 | 331x220 | MB87 | 32,13 |

PERFIL DIN (PARA BORNES) 15x5x1

| | | Para lado | | |
|---|---|---|---|---|
| 861741 | L=49,5 mm | corto/largo | MB11 | 2,66 |
| 861741 | L=49,5 mm | corto | MB21 | 2,66 |
| 861742 | L=80 mm | largo | MB21 | 3,23 |
| 861742 | L=80 mm | largo | MB22 | 3,23 |
| 861743 | L=92 mm | corto/largo | MB33 | 3,23 |
| 861744 | L=111 mm | largo | MB42 | 4,13 |
| 861744 | L=111 mm | corto/largo | MB44 | 4,13 |
| 861744 | L=154 mm | largo | MB52 | 4,13 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
75 d PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **PERFIL DIN (P/ bornes y componentes) 35x7,5x1** | | | |
| | | Para lado | | |
| **861746** | L=81 mm | corto/largo | MB33 | 4,13 |
| **861747** | L=106 mm | largo | MB42 | 4,29 |
| **831804** | L=106 mm | corto/largo | MB42 | 4,29 |
| **861748** | L=144 mm | largo | MB52 | 4,84 |
| **861748** | L=144 mm | largo | MB53 | 4,84 |
| **861748** | L=144 mm | largo | MB65 | 4,84 |
| **861749** | L=216 mm | largo | MB75 | 6,23 |
| **861750** | L=336 mm | largo | MB87 | 9,71 |
| | **ACCESORIOS COMUNES** | | | |
| **861753** | Juego unión cajas | Rosca | M20 | 2,22 |
| **861754** | | | M25 | 2,87 |
| **861755** | | | M32 | 3,41 |
| **861756** | para cajas M53 y adelante | | | 8,95 |
| | Bisagras | | | |
| **861757** | para cajas hasta MB52 | | | 2,87 |
| **861758** | para cajas M53 y delante | | | 9,51 |
| **861759** | Escuadras para fijación mural | | | 6,03 |
| **861761** | Candado para MB65 y adelante | | | 41,10 |
| **861762** | Espaciadores | | | 1,67 |
| **861760** | Plantilla de taladro | | | ---- |
| **861763** | Botón de aletas | | | 0,26 |
| **861764** | Asa transp.plástico azul, tornillo plástico | | | 5,44 |
| **861765** | Asa transp.plástico azul, con tornillo autorroscantes | | | 4,06 |
| **861724** | Manguitos doble membrana | | M16 | 0,66 |
| **861725** | | | M20 | 0,74 |
| **861726** | | | M25 | 0,82 |
| **861727** | | | M32 | 1,30 |
| **861728** | Aireadores para ventilación cajas | | | 1,45 |
| | Tornillos de tapa | | | |
| **861769** | cortos | p/tapa delagada gris | | Cons. |
| **861770** | | p/tapa delgada transp. | | Cons. |
| **761795** | largos | p/tapa delagada gris | | ---- |
| **861796** | | p/tapa delgada transp. | | Cons. |

## MULTIBOX Xtra
### (CAJAS AISLANTES DE TAMAÑO MEDIO)

POLICARBONATO

| Código | Dimensiones H x A x L | Tapa | MULTIBOX Xtra | PRECIO EUROS |
|---|---|---|---|---|
| **861775** | 300x200x170 | Plena gris | MBX32 | 110,27 |
| **831783** | | Transp. | | ---- |
| **861776** | 300x300x170 | Plena gris | MBX33 | 112,20 |
| **831784** | | Transp. | | ---- |
| **861777** | 400x300x170 | Plena gris | MBX431 | 141,31 |
| **831785** | | Transp. | | ---- |
| **861778** | 400x300x230 | Plena gris | MBX432 | 170,08 |
| **831786** | | Transp. | | ---- |
| **861779** | 400x400x170 | Plena gris | MBX44 | 183,82 |
| **831787** | | Transp. | | ---- |
| **861780** | 600x300x170 | Plena gris | MBX63 | 253,54 |
| **831788** | | Transp. | | ---- |
| **861781** | 600x400x210 | Plena gris | MBX641 | 326,81 |
| **831789** | | Transp. | | ---- |
| **861782** | 600x400x270 | Plena gris | MBX642 | 351,72 |
| **861790** | | Transp. | | 358,31 |

ABS

| | | | | |
|---|---|---|---|---|
| **861791** | 300x200x170 | Plena gris | MBX32 | Cons. |
| **861792** | 300x300x170 | | MBX33 | ---- |
| **861793** | 400x300x170 | | MBX431 | ---- |
| **861794** | 400x300x230 | | MBX432 | Cons. |
| **861795** | 400x400x170 | | MBX44 | ---- |
| **861796** | 600x400x210 | | MBX641 | Cons. |
| **861797** | 600x400x270 | | MBX642 | Cons. |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **PLACA DE MONTAJE** | | | | |
| Código | Dimensiones H x A x L | Tapa | MULTIBOX Xtra | | |
| **861798** | 300x200x170 | Acero 1,5 mm | MBX32 | | 11,60 |
| **831804** | | Aislante | | | ---- |
| **861799** | 300x300x170 | Acero 1,5 mm | MBX33 | | 14,15 |
| **831805** | | Aislante | | | ---- |
| **861800** | 400x300x170 | Acero 1,5 mm | MBX431 | | 19,01 |
| **831806** | | Aislante | | | ---- |
| **861800** | 400x300x230 | Acero 1,5 mm | MBX432 | | 19,01 |
| **831806** | | Aislante | | | ---- |
| **861801** | 400x400x170 | Acero 1,5 mm | MBX44 | | 21,65 |
| **831807** | | Aislante | | | ---- |
| **861802** | 600x300x170 | Acero 1,5 mm | MBX63 | | 28,50 |
| **831808** | | Aislante | | | ---- |
| **861803** | 600x400x210 | Acero 1,5 mm | MBX641 | | 35,67 |
| **861809** | | Aislante | | | 83,63 |
| **861803** | 600x400x270 | Acero 1,5 mm | MBX642 | | 35,67 |
| **861809** | | Aislante | | | 83,63 |
| | **CARRILES DIN** | | | | |
| | | Para lado | | | |
| **861810** | 300x200x170 | 200 mm | MBX32 | | 3,83 |
| **861811** | | 300 mm | | | 4,62 |
| **861811** | 300x300x170 | 300 mm | MBX33 | | 4,62 |
| **861811** | 400x300x170 | 300 mm | MBX431 | | 4,62 |
| **861812** | | 400 mm | | | 6,04 |
| **861811** | 400x300x230 | 300 mm | MBX432 | | 4,62 |
| **861812** | | 400 mm | | | 6,04 |
| **861812** | 400x400x170 | 400 mm | MBX44 | | 6,04 |
| **861811** | 600x300x170 | 300 mm | MBX63 | | 4,62 |
| **861812** | 600x400x210 | 400 mm | MBX641 | | 6,04 |
| **861812** | 600x400x270 | 400 mm | MBX642 | | 6,04 |
| | **CUBIERTA DE ALUMINIO** | | | | |
| **861813** | 300x200x170 | | MBX32 | | 25,74 |
| **861814** | 300x300x170 | | MBX33 | | 37,29 |
| **861815** | 400x300x170 | | MBX431 | | 47,27 |
| **861815** | 400x300x230 | | MBX432 | | 47,27 |
| **861816** | 400x400x170 | | MBX44 | | 57,30 |
| **861817** | 600x300x170 | | MBX63 | | 88,53 |
| **861818** | 600x400x210 | | MBX641 | | 93,14 |
| **861818** | 600x400x270 | | MBX642 | | 93,14 |
| **861819** | Conjunto de fijación | | | | 19,76 |
| **861820** | Pieza para montaje mural | | | | 3,64 |

## APO
### CAJAS MODULARES DE POLIESTER

CAJAS COMPLETAS ENSAMBLADAS

| Código | | Dimensiones H x A x L | | PRECIO EUROS |
|---|---|---|---|---|
| **856048** | Con tapa gris | 185x150x130 | APO 1 | 39,06 |
| **856049** | (plena) de | 300x185x175 | APO 31 | 51,50 |
| **856050** | poliester | 300x300x175 | APO 41 | 59,62 |
| **856051** | IP67 | 370x300x175 | APO 71 | 66,41 |
| **856052** | | 485x300x175 | APO 51 | 88,92 |
| **856053** | | 555x300x175 | APO 81 | 105,04 |
| **856054** | | 600x300x175 | APO 61 | 103,13 |
| **856055** | | 600x370x175 | APO 11 | 113,57 |
| **856056** | | 600x600x175 | APO 12 | 162,00 |
| **856057** | Con tapa gris | 185x150x130 | APO 1 | 39,48 |
| **856058** | transp. de | 300x185x175 | APO 31 | 55,01 |
| **856059** | policarbonato | 300x300x175 | APO 41 | 62,01 |
| **856060** | IP66 | 370x300x175 | APO 71 | 70,93 |
| **856061** | | 485x300x175 | APO 51 | 97,26 |
| **856062** | | 555x300x175 | APO 81 | 124,35 |
| **856063** | | 600x300x175 | APO 61 | 123,14 |
| **856064** | | 600x370x175 | APO 11 | 140,35 |
| **856065** | | 600x600x175 | APO 12 | 199,84 |
| **856066** | Con tapa | 300x185x175 | APO 31 | 91,32 |
| **856067** | transparente | 300x300x175 | APO 41 | 102,90 |
| **856068** | pivotante | 370x300x175 | APO 71 | 108,70 |
| **856069** | IP67 | 485x300x175 | APO 51 | 172,50 |
| **856070** | | 600x300x175 | APO 61 | 216,80 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES
TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
75 e PAGINA

| | Código | CONCEPTO | Dimensiones H x A x L | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | 856071 | Con tapa gris | 185x150x130 | APO 1 | 51,20 |
| | 856072 | (plena) | 300x185x175 | APO 31 | 70,98 |
| | 856073 | pivotante | 300x300x175 | APO 41 | 84,57 |
| | 856074 | IP55 | 370x300x175 | APO 71 | 88,04 |
| | 856075 | | 485x300x175 | APO 51 | 113,77 |
| | 856076 | | 555x300x175 | APO 81 | 132,18 |
|  | 856077 | | 600x300x175 | APO 61 | 132,18 |
| | 856078 | | 600x370x175 | APO 11 | 141,93 |
| | 856079 | | 600x600x175 | APO 12 | 197,26 |
| | 856080 | Con tapa gris | 300x185x175 | APO 31 | 144,05 |
| | 856081 | pivotante | 300x300x175 | APO 41 | 159,73 |
| | 856082 | y cierre | 370x300x175 | APO 71 | 167,80 |
|  | 856083 | (ventilada) | 485x300x175 | APO 51 | 194,61 |
| | 856084 | IP44 | 555x300x175 | APO 81 | 213,77 |
| | 856085 | | 600x300x175 | APO 61 | 211,51 |
| | 856086 | | 600x370x175 | APO 11 | 223,94 |
| | | ELEMENTOS SEPARADOS | | | |
| | 856000 | Base con | 185x150x85 | APO 1 | 14,62 |
| | 856001 | paredes | 300x185x130 | APO 31 | 28,21 |
|  | 856002 | plenas | 300x300x130 | APO 41 | 32,01 |
| | 856003 | | 370x300x130 | APO 71 | 35,85 |
| | 856004 | | 485x300x130 | APO 51 | 45,95 |
| | 856005 | | 555x300x130 | APO 81 | 54,44 |
| | 856006 | | 600x300x130 | APO 61 | 53,69 |
|  | 856007 | | 600x370x130 | APO 11 | 57,10 |
| | 856008 | | 600x600x130 | APO 12 | 89,79 |
| | 856009 | Base con 2 | 300x185x130 | APO 31 | 29,31 |
| | 856010 | paredes | 300x300x130 | APO 41 | 32,85 |
| | 856011 | abiertas | 370x300x130 | APO 71 | 33,75 |
|  | 856012 | | 485x300x130 | APO 51 | 47,03 |
| | 856013 | | 555x300x130 | APO 81 | 51,70 |
| | 856014 | | 600x300x130 | APO 61 | 54,27 |
| | 856015 | | 600x370x130 | APO 11 | Cons. |
| | 856016 | | 600x600x130 | APO 12 | 96,03 |
| | 856017 | Base con 4 | 300x185x130 | APO 31 | 30,66 |
| | 856018 | paredes | 300x300x130 | APO 41 | 34,73 |
| | 856019 | abiertas | 370x300x130 | APO 71 | 37,68 |
|  | 856020 | | 485x300x130 | APO 51 | 53,36 |
| | 856022 | | 600x300x130 | APO 61 | 57,47 |
| | 856023 | | 600x370x130 | APO 11 | 68,16 |
| | 856024 | | 600x600x130 | APO 12 | 100,60 |
| | 856025 | Tapa gris (plena) | 185x150x45 | APO 1 | 17,98 |
| | 856026 | de poliester | 300x185x45 | APO 31 | 20,84 |
| | 856027 | | 300x300x45 | APO 41 | 24,79 |
| | 856028 | | 370x300x45 | APO 71 | 27,39 |
| | 856029 | | 485x300x45 | APO 51 | 38,72 |
| | 856030 | | 550x300x45 | APO 81 | 45,58 |
|  | 856031 | | 600x300x45 | APO 61 | 44,53 |
| | 856032 | | 600x370x45 | APO 11 | 51,08 |
| | 856033 | | 600x600x45 | APO 12 | 64,52 |
| | 851196 | Tapa transp.de | 185x150x45 | APO 1 | 18,67 |
| | 851173 | policarbonato | 300x185x45 | APO 31 | 24,65 |
| | 851277 | | 300x300x45 | APO 41 | 27,56 |
|  | 851176 | | 370x300x45 | APO 71 | 32,31 |
| | 852092 | | 485x300x80 | APO 51 | 46,66 |
| | 851193 | | 550x300x80 | APO 81 | 65,21 |
| | 851282 | | 600x300x80 | APO 61 | 64,81 |
| | 851283 | | 600x300x45 | APO 61 | 53,05 |
| | 851290 | | 600x370x80 | APO 11 | 78,03 |
| | 852280 | | 600x600x80 | APO 12 | 100,57 |
| | 856034 | Tapa transp. | 300x185x45 | APO 31 | 58,77 |
| | 856035 | pivotante | 300x300x45 | APO 41 | 66,00 |
| | 856036 | | 370x300x45 | APO 71 | 67,63 |
| | 856037 | | 485x300x45 | APO 51 | 97,78 |
| | 856038 | | 600x300x45 | APO 61 | 127,01 |
| | 856039 | | 600x370x115 | APO 11 | 140,94 |

| | Código | CONCEPTO | Dimensiones H x A x L | | PRECIO EUROS |
|---|---|---|---|---|---|
| | 856040 | Marco de exten- | 185x150x35 | APO 1 | 71,51 |
| | 856041 | sión de profun- | 300x185x35 | APO 31 | 24,21 |
| | 856042 | didad | 300x300x35 | APO 41 | 29,70 |
| | 856043 | | 370x300x35 | APO 71 | 27,52 |
| | 856044 | | 550x300x60 | APO 81 | 57,31 |
| | 856045 | | 600x300x60 | APO 61 | 60,69 |
| | 856046 | | 600x370x60 | APO 11 | 65,24 |
| | 856047 | | 600x600x60 | APO 12 | 85,90 |
| | 851190 | Placa de montaje | 140x105 | APO 1 | 10,78 |
| | 851187 | Pertinax 5 mm | 228x139 | APO 31 | 11,76 |
| | 851278 | | 254x228 | APO 41 | 14,92 |
| | 851181 | | 298x254 | APO 71 | 21,50 |
| | 852091 | | 413x254 | APO 51 | 24,13 |
| | 851170 | | 484x254 | APO 81 | 28,99 |
| | 851286 | | 528x254 | APO 61 | 29,51 |
|  | 851289 | | 528x324 | APO 11 | 37,53 |
| | 852174 | | 555x555 | APO 12 | 60,85 |
| | 851191 | Placa de montaje | 134x99 | APO 1 | 6,64 |
| | 851188 | chapa acero 2 mm | 249x134 | APO 31 | 9,93 |
| | 851279 | | 249x249 | APO 41 | 14,55 |
|  | 851185 | | 319x249 | APO 71 | 31,56 |
| | 852095 | | 435x249 | APO 51 | 32,31 |
| | 851171 | | 505x249 | APO 81 | 36,71 |
| | 851287 | | 550x249 | APO 61 | 37,12 |
| | 851292 | | 550x319 | APO 11 | 41,48 |
|  | 852178 | | 550x555 | APO 12 | 42,90 |
| | 852875 | Placa de montaje | 249x134 | APO 31 | 22,50 |
| | 852876 | pre-taladrada | 249x249 | APO 41 | 31,41 |
| | 852878 | 1,5 mm | 435x249 | APO 51 | 52,35 |
|  | 851186 | Cubierta de | 265x150 | APO 31 | 7,14 |
| | 851180 | recubrimiento plena | 335x265 | APO 71 | 13,17 |
| | | ACCESORIOS APO | | | |
| | 856096 | Placas de cierre | 4xM20/16+1xM32/25 | | 7,58 |
| | 854088 | de poliestireno | 2xM32/25+3xM25/20 +4xM20/16 | | Cons. |
|  | 856097 | | 9xM25/20 | | 9,16 |
| | 856098 | | 2xM50/40+2xM25/20 | | 9,16 |
| | 856099 | | 13xM20/16 | | 9,16 |
| | 856100 | | 3xM40/32+2xM20/16 | | 9,16 |
| | 856101 | | 1xM40/32+10xM25/20 | | 11,17 |
| | 856102 | | 13xM25/20 | | 11,17 |
|  | 856103 | Placas de cierre | ancho 185 mm | | 23,68 |
| | 856104 | plenas | ancho 300 mm | | 22,70 |
| | 856105 | | ancho 370 mm | | 23,27 |
|  | 856106 | Marcos de | ancho 185 mm | | Cons. |
| | 856107 | acoplamiento | ancho 300 mm | | 14,16 |
| | 856108 | | ancho 370 mm | | 18,52 |
|  | 851105 | Bridas | para caja de cables | | Cons. |
| | 851110 | antitracción | brida universal | | Cons. |
| | 851111 | | brida suplementaria | | Cons. |
| | 851106 | Tapones pasacables | | | Cons. |
| | 851103 | Travesaño móvil | para lateral de 300 mm | | Cons. |
| | 851112 | | para lateral de 370 mm | | Cons. |
| | 852020 | Cerraduras | 2 llaves V 2432E | | 52,67 |
| | 852021 | Cerraduras | cuadrado 8 mm | | 22,93 |
| | 852022 | sin maneta | triangulo 8 mm | | 22,93 |
| | 852024 | | triangulo 11 mm | | 22,93 |
| | 852023 | | de doble pala 3 mm | | 22,93 |
| | 833677 | Aireadores IP44 para evitar condensación | | | 6,56 |
| | 890510 | Kit para montaje en poste | | | 42,85 |
| | 851266 | Patillas de fijación | de poliamida | | 6,28 |
| | 852025 | | de acero inoxidable | | 17,63 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
75 f PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 856109 | Bisagras tipo A | 10,11 |
| | 856110 | tipo B | 10,11 |
| | 856111 | tipo C | 10,11 |
| | 856112 | tipo D | 10,11 |
| | 856113 | tipo F | 10,11 |
| | 856114 | tipo F | 10,11 |
| | 851268 | para las tapas | Cons. |
| | 851255 | Tornillos fijación tapa | 1,30 |
| | 851259 | Botón de aletas (50 piezas) | Cons. |
| | 851258 | Botón de aletas (2 piezas) | Cons. |
| | 851256 | Bisagras telescópicas | 8,20 |
| | 851262 | Tornillos precintables p/tapa atornillable | Cons. |
| | 852016 | Tornillos precintables p/tapa pivotante | Cons. |
| | 851016 | Llave | Cons. |
| | 851260 | Placas precintables | Cons. |
| | 852004 | Juego para candado | 16,03 |
| | 851026 | Insertos M4 | 0,42 |
| | 851371 | Insertos M6 | 0,70 |
| | 851027 | Insertos punzón M4 | 44,90 |
| | 852003 | Insertos punzón M6 | 23,43 |

## MULTICAB
## (CAJAS AISLANTES DE TAMAÑO MEDIO)

### TAPA PLENA GRIS

Elemento de cierre en el lado corto.

| | Código | Dimensiones H x A x P | Material | MULTICAP | |
|---|---|---|---|---|---|
|  | 834000 | 300x200x180 | Policarbonato | MC32 | 97,78 |
| | 834005 | 400x300x180 | | MC43 | 150,17 |
| | 834008 | 500x400x200 | | MC54 | 198,72 |
| | 834026 | 300x200x180 | ABS | MC32 | |
| | 834031 | 400x300x180 | | MC43 | Cons. |
| | 834034 | 500x400x200 | | MC54 | |

Elemento de cierre en el lado largo.

| | | | | | |
|---|---|---|---|---|---|
|  | 834001 | 300x200x180 | Policarbonato | MC32 | 100,12 |
| | 834003 | 300x300x180 | | MC33 | 117,88 |
| | 834006 | 400x300x180 | | MC43 | 150,17 |
| | 834009 | 500x400x200 | | MC54 | 198,72 |
| | 834011 | 600x400x220 | | MC64 | 260,84 |
| | 834027 | 300x200x180 | ABS | MC32 | Cons. |
| | 834029 | 300x300x180 | | MC33 | Cons. |
| | 834032 | 400x300x180 | | MC43 | Cons. |
| | 834035 | 500x400x200 | | MC54 | ---- |
| | 834037 | 600x400x220 | | MC64 | Cons. |

Con cierre de llave doble pala (lado largo).

| | | | | | |
|---|---|---|---|---|---|
|  | 834002 | 300x200x180 | Policarbonato | MC32 | 119,75 |
| | 834004 | 300x300x180 | | MC33 | 137,39 |
| | 834007 | 400x300x180 | | MC43 | 163,72 |
| | 834010 | 500x400x200 | | MC54 | 239,18 |
| | 834012 | 600x400x220 | | MC64 | 279,49 |
| | 834028 | 300x200x180 | ABS | MC32 | Cons. |
| | 834030 | 300x300x180 | | MC33 | ---- |
| | 834033 | 400x300x180 | | MC43 | Cons. |
| | 834036 | 500x400x200 | | MC54 | ---- |
| | 834038 | 600x400x220 | | MC64 | Cons. |

### TAPA TRANSPARENTE

Elemento de cierre en el lado corto.

| | Código | Dimensiones H x A x P | Material | MULTICAP | |
|---|---|---|---|---|---|
|  | 834013 | 300x200x180 | Policarbonato | MC32 | 106,05 |
| | 834018 | 400x300x180 | | MC43 | 159,15 |
| | 834021 | 500x400x200 | | MC54 | 236,40 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Elemento de cierre en el lado largo. | | | | |
| Código | Dimensiones H x A x P | Material | MULTICAP | |
|  834014 | 300x200x180 | Policarbonato | MC32 | 106,05 |
| 834016 | 300x300x180 | | MC33 | 124,51 |
| 834019 | 400x300x180 | | MC43 | 159,15 |
| 834022 | 500x400x200 | | MC54 | 236,40 |
| 834024 | 600x400x220 | | MC64 | 340,18 |
| Con cierre de llave doble pala (lado largo). | | | | |
|  834015 | 300x200x180 | Policarbonato | MC32 | 126,44 |
| 834017 | 300x300x180 | | MC33 | 144,72 |
| 834020 | 400x300x180 | | MC43 | 172,12 |
| 834023 | 500x400x200 | | MC54 | 302,14 |
| 834025 | 600x400x220 | | MC64 | 405,94 |

### PLACA DE MONTAJE

| | | | | |
|---|---|---|---|---|
|  861805 | 300x200x180 | | MC32 | 40,87 |
| 861806 | 300x300x180 | | MC33 | 46,74 |
| 861807 | 400x300x180 | | MC43 | 66,79 |
| 834039 | 500x400x200 | Acero 1,5 mm | MC54 | 20,11 |
| 834040 | | Aislante | | 68,74 |
| 861803 | 600x400x220 | Acero 1,5 mm | MC64 | 35,67 |
| 861809 | | Aislante | | 83,63 |

### CARRILES DIN

| | | | | |
|---|---|---|---|---|
| | | Para lado | | |
|  861811 | 300x200x180 | 200 mm | MC32 | 4,62 |
| 861812 | | 300 mm | | 6,04 |
| 861812 | 300x300x180 | 300 mm | MC33 | 6,04 |
| 861811 | 400x300x180 | 300 mm | MC43 | 4,62 |
| 861812 | | 400 mm | | 6,04 |
| 861814 | 500x400x200 | 400 mm | MC54 | 37,29 |
| 834041 | | 500 mm | | 14,68 |
| 861812 | 600x400x220 | 400 mm | MC64 | 6,04 |

### CUBIERTA DE ALUMINIO

| | | | | |
|---|---|---|---|---|
| 861813 | 300x200x180 | | MC32 | 25,74 |
| 861814 | 300x300x180 | | MC33 | 37,29 |
| 861815 | 400x300x180 | | MC43 | 47,27 |
| 834042 | 500x400x200 | | MC54 | 69,06 |
|  861818 | 600x400x220 | | MC64 | 93,14 |
| 861819 | Conjunto fijación | | | 19,76 |
| 861820 | Piezas para montaje mural | | | 3,64 |

## SISTEMA VMS
### BASE

Con las cuatro paredes laterales abiertas. Prever las tapas pasacables. Grado de prot. IP-65.

| | Ref. | Tipo | H x L x P | | |
|---|---|---|---|---|---|
|  | 853000 | VMS 32 | 320x220x130 | | 40,59 |
| | 853001 | VMS 33 | 320x320x130 | | 47,81 |
| | 853002 | VMS 43 | 440x320x130 | | 58,11 |
| | 853003 | VMS 63 | 640x320x130 | | 80,50 |
| | 853004 | VMS 64 | 640x440x130 | | 116,95 |

### TAPAS

Con los tornillos empotrados.

| | | | | |
|---|---|---|---|---|
|  853005 | VMS 32 | 320x220x 50 | Transparente | 23,84 |
| 853006 | VMS 33 | 320x320x 50 | | 31,52 |
| 853007 | VMS 43 | 440x320x 50 | | 41,54 |
| 853008 | VMS 63 | 640x320x 50 | | 63,24 |
| 853009 | VMS 64 | 640x440x 50 | | 100,20 |
|  853010 | VMS 32 | 320x220x50 | Opaca | 23,84 |
| 853011 | VMS 33 | 320x320x50 | | 31,52 |
| 853012 | VMS 43 | 440x320x50 | | 41,54 |
| 853013 | VMS 63 | 640x320x50 | | 63,24 |
| 853014 | VMS 64 | 640x440x50 | | 100,20 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES
TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
APARTADO 2
PAGINA 76

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Con tornillos de un cuarto de vuelta para la pieza pivotante, y empotrados o de aletas p/ el marco. | | | | |
| Ref. | Tipo | H x L x P | | |
| **853015** | VMS 33 | 320x320x50 | Pivotante | 74,42 |
| **853016** | VMS 43 | 440x320x50 | transparente | 111,30 |
| **MARCO DE EXTENSION EN PROFUNDIDAD** | | | | |
| **853030** | VMS 32 | 320x220x75 | C/ tornillo | 47,34 |
| **853031** | VMS 33 | 320x320x75 | de fijación | 56,82 |
| **853032** | VMS 43 | 440x320x75 | | 73,96 |
| **853033** | VMS 63 | 640x320x75 | | 103,20 |
| **853034** | VMS 64 | 640x440x75 | | 134,22 |
| **PLACA DE MONTAJE *** | | | | |
| **853068** | VMS 32 | 260x160 | Chapa acero | 13,07 |
| **853069** | VMS 33 | 260x260 | electrozincada | 17,69 |
| **853070** | VMS 43 | 380x260 | de 2 mm. | 21,87 |
| **853071** | VMS 63 | 580x260 | | 34,21 |
| **853072** | VMS 64 | 580x380 | | 39,08 |
| **853113** | VMS 32 | 260x160 | Aislante | 21,96 |
| **853114** | VMS 33 | 260x260 | pertinax | 29,61 |
| **853115** | VMS 43 | 380x260 | de 5 mm. | 37,21 |
| **853116** | VMS 63 | 580x260 | | 58,34 |
| **853117** | VMS 64 | 580x380 | | 66,79 |
| **CUBIERTA DE RECUBRIMIENTO PLENA *** | | | | |
| **853103** | VMS 32 | 301x201 | Aislante | 18,48 |
| **853104** | VMS 33 | 301x301 | de 2 mm. | 21,61 |
| **853105** | VMS 43 | 421x301 | | 24,56 |
| **853106** | VMS 63 | 621x301 | | 31,74 |
| **853107** | VMS 64 | 621x421 | | 37,58 |
| * Con accesorios de fijación. | | | | |
| **ACCESORIOS VMS** | | | | |
| Tapas pasacables petroquelada, lado 220mm. | | | | |
| **855029** | (x3) M32/M25 + (x3) M20 | | | Cons. |
| **855030** | (x1) M50/M40 + (x4) M25/M20 | | | Cons. |
| **855032** | (x3) M50/M40 + (x4) M16 | | | Cons. |
| **855033** | (x17) M20 | | | 5,40 |
| **855034** | (x1) M50/M40 + (x2) M32/M25 + (x4) M25/M20 | | | Cons. |
| **855035** | (x12) M25/M20 | | | Cons. |
| **855036** | (x4) M40/M32 + (x3) M20 | | | Cons. |
| **855037** | (x1) M40/M32 + (x16) M25/M20 | | | 26,00 |
| **855038** | (x1) M50/M40 + (x2) M40/M32 + (x8) M25/M20 | | | Cons. |
| | | | Lado mm. | |
| **853017** | Ciegas | | 220 | 9,17 |
| **853020** | | | 320 | 11,09 |
| **853027** | | | 440 | 13,69 |
| **853082** | Con conos | Ø cable 2x75 mm. | 320 | 53,77 |
| **853083** | de goma | Ø cable 3x75 mm. | 440 | 75,38 |
| **853036** | Soporte de brida antitracción | | 320 | 28,47 |
| **853037** | | | 440 | 33,31 |
| **853035** | Brida antitracción, Ømáx. cable 75 mm | | | 13,07 |
| **853073** | Travesaños móviles | | 320 | 11,81 |
| **853074** | | | 440 | 15,76 |
| **853059** | Cuña de acoplamiento | | | 1,19 |
| **853062** | Refuerzo de acoplamiento | | | 1,52 |
| **853060** | Soporte universal de cremallera | | | 3,33 |
| **853063** | Kit de acoplamiento 2x220 p/ acoplar dos bases de lado 220 mm. con una base de lado 440 mm. | | | 33,43 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Carriles DIN con dos soportes universales. | | | Lado mm. | |
| **853094** | Railes DIN simétricos | | 220 | 7,26 |
| **853095** | (con 2 soportes universales) | | 320 | 8,34 |
| **853096** | | | 440 | 9,80 |
| **853097** | Barras planas de 12x12 | | 220 | Cons. |
| **853098** | | | 320 | Cons. |
| **853099** | | | 440 | Cons. |
| **853065** | Tapas obturadoras | | 220 | 4,56 |
| **853066** | para compartimentación | | 320 | 5,75 |
| **853067** | | | 440 | 7,78 |
| **853064** | Patillas de fijación mural | | | 14,05 |
| **853123** | Aireadores IP43 (2 ud) | | | ---- |
| **853057** | Tornillo tapa | | | 3,60 |
| **853340** | Bisagras de poliéster (2 ud) | | | 10,23 |
| **853061** | Bisagras telescópicas (2 ud) | | | 6,91 |
| **853058** | Manecilla (4 ud) | | | 2,64 |
| **828056** | Tapa obturadora abertura 45 mm. | | | 9,88 |
| **851321** | Etiquetas autoadhesivas | | | 12,05 |
| **853100** | Tornillos autorroscantes | | 5x13 | 0,32 |
| **853101** | | | 5x16 | Cons. |
| **853102** | | | 5x22 | Cons. |
| **851384** | | | 6x16 | Cons. |
| Chasis de soporte | | | | |
| **851254** | Perfil en C de aluminio | | | 49,35 |
| **851253** | Pieza de acoplamiento | | | 7,28 |
| **851415** | Pestaña de fijación | | | 9,18 |
| **851249** | Patilla de fijación | | | 7,09 |
| **853256** | Tornillo M6x12 DIN84 | | | Cons. |
| **SISTEMA JUEGOS DE BARRAS** | | | | |
| **853075** | Soporte para barras planas y dos paralelas por fase | | 125/250A | 23,95 |
| **853076** | Soporte barras paralelas | | 400A | 23,95 |
| **853077** | | | 630/1250A | 23,95 |
| **858034** | Barra Cu 12x5, L = 3 m. | | 250/400A | 42,76 |
| **858035** | | 12x10 | | 115,23 |
| **858036** | | 20x5 | 400/630 | 72,70 |
| **858037** | | 20x10 | | 152,05 |
| **858038** | | 30x5 | 1250 | 114,15 |
| **858039** | | 30x10 | | 228,26 |
| | | | Barra principal | |
| **851125** | Clemas de conexión | | 12 mm | Cons. |
| **858025** | barra-barra | | 12 mm | Cons. |
| | | | Cable mm. | |
| **858026** | Clemas derivación directa | | 1,5/16 | 2,30 |
| **858028** | cable barra plana 12x5/10 | | 1,5/35 | 3,85 |
| **858032** | | | 16/70 | 5,91 |
| **858033** | | | 16/120 | 8,88 |
| **858027** | | | 1,5/16 | 4,45 |
| **858029** | | | 1,5/35 | 4,45 |
| **858030** | | | 16/70 | 5,91 |
| **858031** | | | 16/120 | 8,88 |
| **858003** | Derivación barra plana o cable | | | 5,40 |
| **858004** | terminal | | | 5,79 |
| **858006** | Derivación por cable sobre barras | | | 9,04 |
| **858007** | paralelas | | | 8,76 |
| **858008** | Tornillo T | BHS5-60 | M10x60 | 7,28 |
| **858010** | | BHS5-80 | M10x80 | 7,64 |
| **858011** | | BHS10-80 | M10x80 | 8,09 |
| **858013** | | BHS10-60 | M10x60 | 7,77 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 6 - 2017

GRUPO C
2 APARTADO
89 PAGINA

CONCEPTO | PRECIO EUROS

# CAJAS DE ABONADO Y DISTRIBUCION

## SERIE VX

### CAJAS EMPOTRABLES PARA ICP

Formadas por la caja empotrable y un kit de superficie, en material aislante autoextinguible, Gr. prot. IP 30 (IP 40 con puerta). Color blanco



| Ref. | | Talla | hasta | Fila | |
|---|---|---|---|---|---|
| **VX01C** | 1 ICP | 32 | 40A | 1 | 5,13 |
| **VX03C** | 1 ICP | 40 | 63A | 1 | 10,57 |



| | | | | | |
|---|---|---|---|---|---|
| **VX08C** | 1 ICP+8 PIA | 32 | 40A | 1 | 7,18 |
| **VX12C** | 1 ICP+12 PIA | | | | 8,12 |
| **VX16NC** | 1 ICP+16 PIA | | | | 11,03 |
| **VX18C** | 1 ICP+18 PIA | | | | 12,84 |



| | | | | | |
|---|---|---|---|---|---|
| **VX24C** | 1 ICP+24 PIA | 40 | 63A | 2 | 29,87 |
| **VX28NC** | 1 ICP+28 PIA | | | | 31,98 |
| **VX36C** | 1 ICP+36 PIA | | | | 55,35 |
| **VX42NC** | 1 ICP+42 PIA | 40 | 63A | 3 | 64,69 |

### CAJAS DE SUPERFICIE PARA ICP

En material aislante autoextinguible, Gr. prot. IP 30 (IP 40 con puerta). Color blanco



| | | | | |
|---|---|---|---|---|
| **VX01CS** | 1 ICP | 50A | 1 | 5,13 |
| **VX08CS** | 1 ICP+8 PIA | | | 9,22 |
| **VX12CS** | 1 ICP+12 PIA | | | 11,72 |
| **VX18CS** | 1 ICP+18 PIA | | | 16,07 |



| | | | | |
|---|---|---|---|---|
| **VX28NCS** | 1 ICP+28 PIA | 63A | 2 | 31,21 |

### KITS DE SUPERFICIE



| | | | | |
|---|---|---|---|---|
| **VX03K** | ICP | 40 | 1 | 1,99 |
| **VX16NK** | ICP+16 PIA | | 1 | 3,43 |
| **VX24K** | ICP+24 PIA | | 2 | 4,20 |
| **VX28NK** | ICP+36 PIA | | | 4,38 |
| **VX36K** | ICP+36 PIA | | | 4,71 |
| **VX42NK** | ICP+42 PIA | | 3 | 5,40 |

### PUERTAS OPACAS Y TRANSPARENTES

Montaje a presión a derecha o izquierda.



| | | Para cajas | |
|---|---|---|---|
| **VZ150** | Opacas blanco | 1 fila ICP t.32 | 3,87 |
| **VZ153** | | 1 fila ICP t.40 | 6,73 |
| **VZ156** | | 1 fila ICP+8 PIA | 8,18 |
| **VZ159** | | 1 fila ICP+12 PIA | 8,93 |
| **VZ109** | | 1 fila ICP+16 PIA | 9,48 |
| **VZ162** | | 1 fila ICP+18 PIA | 9,77 |
| **VZ165** | | 2 fila ICP+24PIA | 12,20 |
| **VZ128** | | 2 fila ICP+28PIA | 12,94 |
| **VZ168** | | 2 fila ICP+36 PIA | 14,87 |
| **VZ139** | | 3 fila ICP+42PIA | 16,63 |
| **VZ151** | Transparentes azul | 1 fila ICP t.32 | 3,87 |
| **VZ154** | | 1 fila ICP t.40 | 6,73 |
| **VZ157** | | 1 fila ICP+8 PIA | 8,18 |
| **VZ160** | | 1 fila ICP+12 PIA | 8,93 |
| **VZ110** | | 1 fila ICP+16 PIA | 9,48 |
| **VZ163** | | 1 fila ICP+18 PIA | 9,77 |
| **VZ166** | | 2 fila ICP+24PIA | 12,20 |
| **VZ129** | | 2 fila ICP+28PIA | 12,94 |
| **VZ169** | | 2 fila ICP+36PIA | 14,87 |
| **VZ140** | | 2 fila ICP+42PIA | 16,63 |

### TORNILLOS

| | | |
|---|---|---|
| **VZ119** | 4 tornillos 90° precintables (15-17 mm.) | 2,90 |
| **VZ120** | 4 tornillos 90° largo 40 mm. precintables | 3,41 |
| **VZ171** | Embellecedor ICP+28 (juego) | 5,04 |
| **VZ172** | Embellecedor ICP+42 (juego) | 6,08 |
| **VZ921** | Capuchón precintado para tornillo 90°(juego) | 2,94 |

CONCEPTO | PRECIO EUROS

## SERIE GOLF VF

### CAJAS EMPOTRABLES PARA ICP+PIA

CON PUERTA



| | | | | |
|---|---|---|---|---|
| | 1 ICP+22 PIA | Tabique | Filas | |
| **VF218PX** | Opacas | convencional 382x426x72 mm | 2 | 52,69 |
| **VF218PXP** | Opacas | hueco 382x426x30 mm | 2 | 58,55 |
| | 1 ICP+40 PIA | | | |
| **VF318PX** | Opacas | convencional 507x426x72 mm | 3 | 113,97 |
| **VF318PXP** | Opacas | hueco 507x426x30 mm | 3 | 125,38 |
| | 1 ICP+58 PIA | | | |
| **VF418PX** | Opacas | convencional 652x426x72 mm | 4 | 152,42 |
| **VF418PXP** | Opacas | hueco 652x426x30 mm | 4 | 169,36 |

## SERIE GOLF VU/VH

### CAJAS EMPOTRABLES PARA ICP+30 PIA

CON PUERTA METALICA





| | | | | |
|---|---|---|---|---|
| | 1 ICP+30 PIA* | Tabique | Filas | |
| **VU36ICP** | Opacas | convencional | 3 | 93,80 |
| **VH36ICP** | Transparentes | hueco 615x335x90 mm | | 118,53 |

*Ampliable a 35 PIA.

| | | | | |
|---|---|---|---|---|
| | 1 ICP+42 PIA* | | | |
| **VU48ICP** | Opacas | convencional | 4 | 141,82 |
| **VH48ICP** | Transparentes | hueco 740x335x90 mm | | 156,90 |

*Ampliable a 49 PIA.

## SERIE GL



Con marco y puerta opaca, en material aislante autoextinguible. Gr. prot. IP-40 (c/ puerta ) IK 07

| | | | | |
|---|---|---|---|---|
| **GL28B** | 1 ICP+28 PIA | C. blanco | 2 filas | 64,34 |

## SOLUCIONES PARA EL PRECINTADO DEL ICP

En las cajas Golf VF y VS, (a partir de 12).



### CUBREBORNES SERIE V 5000

| | | |
|---|---|---|
| **V5002** | 1 fila 2 mód. - autoextinguible | 8,24 |
| **V5004** | 1 fila 4 mod. - autoextinguible | 9,56 |

### CUBREBORNES UNIVERSAL SERIE VM



Para precintado del ICP en todas las cajas y armarios de distribución, (a partir de 24).

| | | |
|---|---|---|
| **VM03N** | 1 fila de 3 a 4 | 9,86 |

## CAJAS EMPOTRABLES GOLF PARA RESIDENCIAL

### SERIE VR

NE "tabique convencional " NH "hueco"



Cajas empotrables. Puerta opcional

| | | | |
|---|---|---|---|
| **VR108NE** | 1 fila - 8 | 175 x 205 x 72 | 7,18 |
| **VR112NE** | 1 fila - 12 | 195 x 277 x 72 | 8,12 |
| **VR118NE** | 1 fila - 18 | 195 x 385 x 72 | 12,84 |
| **VR212NE** | 2 filas - 24 | 320 x 277 x 72 | 22,07 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

:hager

tarifa
edición 6 - 2017

GRUPO C
2 APARTADO
90 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| VR108NH | 1 fila - 8 | 175 x 205 x 72 | | 13,87 |
| VR112NH | 1 fila - 12 | 195 x 277 x 72 | | 16,05 |
| VR118NH | 1 fila - 18 | 195 x 385 x 72 | | 28,71 |
| VR212NH | 2 filas - 24 | 320 x 277 x 72 | | 33,79 |

2 filas 24 versión proyectos
Pensado para casos de instalaciones que requieren gran cantidad de cajas y en las que los chasis modulares deban montarse y cablearse en taller, mientras los fondos se instalan en la obra



| | | |
|---|---|---|
| VR212NE1 | Fondo de caja | 8,83 |
| VR212NH1 | | 20,55 |
| VR212NE2 | Chasis modular | 7,72 |
| VR212NE3 | Tapa | 5,52 |

## SERIE VD



| | | | |
|---|---|---|---|
| VD101NE | 1 fila - 1 | 163 x 27,5 x 71 | 2,64 |
| VD102NE | 1 fila - 2 | 163,8 x 45,5 x 71 | 3,21 |
| VD103NE | 1 fila - 3 | 163,6 x 63,5 x 71 | 3,42 |
| VD104NE | 1 fila - 4 | 163,6 x 81,5 x 71 | 4,25 |
| VD106NE | 1 fila - 6 | 170 x 134,5 x 91 | 8,64 |
| VD108NE | 1 fila - 8 | 170 x 170,5 x 91 | 9,22 |
| VD110NE | 1 fila - 10 | 170 x 206,5 x 91 | 9,90 |
| VD112NE | 1 fila - 12 | 200 x 292,5 x 91 | 11,72 |
| VD118NE | 1 fila - 18 | 200 x 400 x 91 | 16,07 |
| VD212NE | 2 filas - 24 | 326,5 x 294 x 92,5 | 29,87 |

## ACCESORIOS SERIE VR/VD

Puertas opacas realizadas en material plástico RAL 9010.



| | | | |
|---|---|---|---|
| VZ910N | Para cajas | VD106N | 7,77 |
| VZ912N | | VD108N | 8,09 |
| VZ914N | | VR108NE | 8,09 |
| VZ916N | | VR110NE | 8,26 |
| VZ918N | | VR/VD112NE | 8,84 |
| VZ920N | | VR/VD118NE | 9,67 |
| VZ922N | | VD212NE | 12,08 |
| VZ924N | | VR212NE | 12,08 |



| | | |
|---|---|---|
| VZ926N | Cerradura. Suministada con 2 llaves | 14,00 |
| VZ927N | Mordazas de sujección en pared hueca | 3,26 |
| VZ925N | Escuadras de compensación de profundidad para perfiles DIN | 4,01 |
| VZ933N | Tapas para asegurar la clase II de aislamiento | 1,83 |



REGLETAS DE CONEXIÓN



| | | | |
|---|---|---|---|
| VZ928N | 7 salidas | 4x10 + 3x16 mm² | 3,81 |
| VZ929N | 11 salidas | 6x10 + 5x16 mm² | 4,10 |
| VZ930N | 10+1 salidas | 5x10 + 5x16+1x25 mm² | 4,10 |
| VZ931N | 16+1 salidas | 8x10 +8x16+1x25 mm² | 6,03 |

| | | |
|---|---|---|
| VZ932N | Juego tornillos para tapa y perfil DIN | 1,48 |

## CAJAS EMPOTRABLES GOLF
### SERIE VF

Suministradas con puerta. Equipadas con regleta de tierra y chasis modular.



| | Fila | Mód. | Puertas | Color | |
|---|---|---|---|---|---|
| VF104PE | 1 | 4 | Opacas | Blanco | 13,09 |
| VF108PE | 1 | 8 | | | 19,76 |
| VF112PE | 1 | 12 | | | 29,77 |
| VF212PE | 2 | 24 | | | 45,16 |
| VF312PE | 3 | 36 | | | 68,82 |
| VF412PE | 4 | 48 | | | 96,45 |
| VF104TE | 1 | 4 | Transp. | Azul | 14,17 |
| VF108TE | 1 | 8 | | | 21,16 |
| VF112TE | 1 | 12 | | | 30,64 |
| VF212TE | 2 | 24 | | | 46,93 |
| VF312TE | 3 | 36 | | | 70,20 |
| VF412TE | 4 | 48 | | | 98,08 |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Suministradas con puerta. Sin regleta de tierra y chasis modular. | | | | |
| | Fila | Mód. | Puertas | Color | |
| VF104PEB | 1 | 4 | Opacas | Blanco | 11,58 |
| VF108PEB | 1 | 8 | | | 16,75 |
| VF112PEB | 1 | 12 | | | 22,93 |
| VF212PEB | 2 | 24 | | | 35,51 |
| VF312PEB | 3 | 36 | | | 49,24 |
| VF412PEB | 4 | 48 | | | 69,62 |
| VF104PEH | 1 | 4 | Tabique hueco | | 23,09 |
| VF108PEH | 1 | 8 | puerta opaca | | 30,75 |
| VF112PEH | 1 | 12 | | | 42,50 |
| VF212PEH | 2 | 24 | | | 58,08 |
| VF312PEH | 3 | 36 | | | 88,09 |
| VF312PEBH | 3 | 36 | | | 63,03 |
| VF412PEH | 4 | 48 | | | 125,38 |
| VF412PEBH | 4 | 48 | | | 90,51 |

Cajas equipadas con regletas de conexión de conexión rápida "Quick Connect".

| | | | | | |
|---|---|---|---|---|---|
| VF118PES | 1 | 18 | Opacas | Blanco | 43,29 |
| VF218PES | 2 | 36 | | | 91,10 |
| VF318PES | 3 | 54 | | | 125,31 |
| VF418PES | 4 | 72 | | | 239,39 |
| VF118TES | 1 | 18 | Transp. | Azul | 44,66 |
| VF218TES | 2 | 36 | | | 96,82 |
| VF318TES | 3 | 54 | | | 126,05 |
| VF418TES | 4 | 72 | | | 242,54 |
| VF118PEH | 1 | 18 | Tabique hueco | | 49,88 |
| VF218PEH | 2 | 36 | puerta opaca | | 112,14 |
| VF318PEH | 3 | 54 | | | 140,36 |
| VF418PEH | 4 | 72 | | | 263,33 |

## SERIE VU/VH

Con marco y puerta opaca metálica



| | | | | |
|---|---|---|---|---|
| VU12EP | 1 | 12 | tabique convencional | 51,35 |
| VU24EP | 2 | 24 | | 74,22 |
| VU36EP | 3 | 36 | | 111,87 |
| VU48EP | 4 | 48 | | 178,79 |
| VU60EP | 5 | 60 | | 191,60 |
| VH12EP | 1 | 12 | tabique hueco | 62,34 |
| VH24EP | 2 | 24 | | 85,95 |
| VH36EP | 3 | 36 | | 123,97 |
| VH48EP | 4 | 48 | | 191,55 |
| VH60EP | 5 | 60 | | 204,48 |

Con marco y puerta transparente metálica.



| | | | | |
|---|---|---|---|---|
| VU12ET | 1 | 12 | tabique convencional | 85,19 |
| VU24ET | 2 | 24 | | 106,23 |
| VU36ET | 3 | 36 | | 140,86 |
| VU48ET | 4 | 48 | | 215,49 |
| VU60ET | 5 | 60 | | 221,19 |
| VH12ET | 1 | 12 | tabique hueco | 97,03 |
| VH24ET | 2 | 24 | | 118,27 |
| VH36ET | 3 | 36 | | 153,25 |
| VH48ET | 4 | 48 | | 228,62 |
| VH60ET | 5 | 60 | | 234,37 |

| | | |
|---|---|---|
| VZ302N | Cerradura con llave de sierra | 24,72 |

PARA ICT REGISTRO TERMINACION DE RED CON PUERTA METALICA



| | | Capac.equivalente en filas | |
|---|---|---|---|
| VU36NCT | Para 2 servicios | 3 | 77,83 |
| VH36NCT* | | 3 | 91,83 |
| VU48NCT | Para 3 servicios | 4 | 92,42 |
| VH48NCT* | | 4 | 106,63 |

*Incluyen mordazas de sujeción en tabique hueco.

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

:hager

tarifa
edición 6 - 2017

GRUPO C
2 APARTADO
91 PAGINA

CONCEPTO — PRECIO EUROS

## CAJAS SUPERFICIE GOLF
### SERIE VS

Con puerta. Con regleta de tierra y chasis modular.



| Ref. | Fila | Mód. | Puertas | Color | |
|---|---|---|---|---|---|
| VS104PE | 1 | 4 | Opacas | Blanco | 20,00 |
| VS108PE | 1 | 8 | | | 27,07 |
| VS112PE | 1 | 12 | | | 32,32 |
| VS212PE | 2 | 24 | | | 46,99 |
| VS312PE | 3 | 36 | | | 74,51 |
| VS412PE | 4 | 48 | | | 99,60 |
| VS104TE | 1 | 4 | Transp. | Azul | 21,86 |
| VS108TE | 1 | 8 | | | 27,77 |
| VS112TE | 1 | 12 | | | 32,98 |
| VS212TE | 2 | 24 | | | 49,32 |
| VS312TE | 3 | 36 | | | 77,23 |
| VS412TE | 4 | 48 | | | 101,20 |

Con puerta. Sin regleta de tierra y chasis modular.

| | | | | | |
|---|---|---|---|---|---|
| VS104PEB | 1 | 4 | Opacas | Blanco | 17,82 |
| VS108PEB | 1 | 8 | | | 22,23 |
| VS112PEB | 1 | 12 | | | 25,88 |
| VS212PEB | 2 | 24 | | | 43,74 |

Con regletas conexión rápida "Quick Connect".

| | | | | | |
|---|---|---|---|---|---|
| VS118PES | 1 | 18 | Opacas | Blanco | 46,33 |
| VS218PES | 2 | 36 | | | 97,04 |
| VS318PES | 3 | 54 | | | 126,35 |
| VS418PES | 4 | 72 | | | 213,04 |
| VS118TES | 1 | 18 | Transp. | Azul | 47,64 |
| VS218TES | 2 | 36 | | | 100,61 |
| VS318TES | 3 | 54 | | | 128,12 |
| VS418TES | 4 | 72 | | | 214,19 |

## CAJAS SUPERFICIE GOLF
### SERIE VA

En material aislante. Marco en chapa de acero. Puerta opcional en chapa de acero. IP 30.



| Ref. | Fila | Módulos | | |
|---|---|---|---|---|
| VA12E | 1 | 12 | Sin puerta | 29,33 |
| VA24E | 2 | 24 | | 44,61 |
| VA36E | 3 | 36 | | 62,40 |
| VA48E | 4 | 48 | | 83,97 |
| VA12T | P/cajas | VA 12E | Puertas | 37,73 |
| VA24T | | VA 24E | opacas | 42,88 |
| VA36T | | VA 36E | | 44,08 |
| VA48T | | VA 48E | | 46,96 |
| VA12K | | VA 12E | Puertas | 44,44 |
| VA24K | | VA 24E | transparentes | 51,59 |
| VA36K | | VA 36E | | 56,01 |
| VA48K | | VA 48E | | 60,58 |



## ACCESORIOS COMUNES GOLF
### SERIES VU/VH y VA



| | | |
|---|---|---|
| VZ302N | Cerradura con llave (2 uds.) | 24,72 |
| VZ113N | Realce para caja de 3 filas | 38,40 |
| VZ114N | Realce para caja de 4 filas | 50,75 |
| VZ699 | Sujetacables. Bolsa 6 u. | 3,90 |
| VZ405N | Kit fijación a tabique hueco. Bolsa 4u. | 10,99 |
| VZ410N | Kit asociación horizontal. Bolsa 4u. | 8,27 |

### SERIES VF/VS

Puertas recambio en material aislante.



| Ref. | Puertas | Color | Para cajas | |
|---|---|---|---|---|
| VZ601N | Opacas | Blanco | VF/VS104 | 4,98 |
| VZ602N | | | VF/VS108 | 9,13 |
| VZ603N | | | VF/VS112 | 13,73 |
| VZ604N | | | VF/VS212 | 15,53 |
| VZ605N | | | VF/VS312 | 20,55 |

CONCEPTO — PRECIO EUROS

| Ref. | Puertas | Color | Para cajas | |
|---|---|---|---|---|
| VZ606N | | | VF/VS412 | 23,19 |
| VZ607N | | | VF/VS118 | 16,76 |
| VZ608N | | | VF/VS218 | 24,42 |
| VZ609N | | | VF/VS318 | 35,00 |
| VZ610N | | | VF/VS418 | 46,77 |
| VZ621N | Transp. | Azul | VF/VS104 | 5,57 |
| VZ622N | | | VF/VS108 | 10,09 |
| VZ623N | | | VF/VS112 | 14,65 |
| VZ624N | | | VF/VS212 | 16,21 |
| VZ625N | | | VF/VS312 | 22,23 |
| VZ626N | | | VF/VS412 | 24,42 |
| VZ627N | | | VF/VS118 | 18,01 |
| VZ628N | | | VF/VS218 | 26,49 |
| VZ629N | | | VF/VS318 | 36,69 |
| VZ630N | | | VF/VS418 | 48,68 |



| | | |
|---|---|---|
| VZ794N | Cerradura con llave de sierra | 25,16 |
| VZ696N | Kit de fijación en tabique hueco | 6,78 |
| VZ842N | Obturadores (Bolsa 10 u.) | 5,75 |

Burletes decorativos para cajas de empotrar VF (rollos de 3m.)



| | | |
|---|---|---|
| VZ699N | Sujetacables (recambio) Bolsa 10 u. | 9,04 |
| VZ787N | Portaetiquetas plástico transp. B. 5u. | 14,28 |
| VZ788N | Etiquetas (recambio) Bolsa 10 u. | 10,15 |



| | | |
|---|---|---|
| VZ789N | Tapas de acabado clase II, cajas Golf VS y kit de asociación horiz. | 3,62 |
| VZ790N | Tornillos recambio caja VF | 5,88 |

## CUBREBORNES DE SUPERFICIE GOLF
### SERIE GD

En material aislante. Gr. prot. IP30 (sin puerta), IP 40 (con puerta). Suministrados con bandas de marcaje y recubrimiento para clase II.



| | | | | |
|---|---|---|---|---|
| GD102B | 1 | 2 | C.Blanco | 6,07 |
| GD104B | 1 | 4 | | 7,90 |
| GD106B | 1 | 6 | | 12,23 |
| GD108B | 1 | 8 | | 14,41 |
| GD110B | 1 | 10 | | 18,38 |

PUERTAS

| | | | |
|---|---|---|---|
| GP102P | GD 102B | Opaca | 3,61 |
| GP104P | GD 104B | blanco | 5,09 |
| GP106P | GD 106B | | 7,01 |
| GP108P | GD 108E | | 8,88 |
| GP110P | GD 110E | | 11,92 |
| GP102T | GD 102B | Transparente | 3,61 |
| GP104T | GD 104B | azul | 5,09 |
| GP106T | GD 106B | | 7,01 |
| GP108T | GD 108E | | 8,88 |
| GP110T | GD 110E | | 11,92 |
| VZ313 | Cerradura con llave | | 14,57 |

## CAJAS DE SUPERFICIE GOLF
### SERIE VB

Material aislante autoextinguible. IP 40.



| Ref. | Fila | Módulos | | |
|---|---|---|---|---|
| VB18PE | 1 | 18 | Opaca | 64,20 |
| VB36PE | 2 | 36 | | 102,00 |
| VB54PE | 3 | 54 | | 129,80 |
| VB72PE | 4 | 72 | | 215,80 |
| VB18TE | 1 | 18 | Transparente | 66,14 |
| VB36TE | 2 | 36 | | 102,64 |
| VB54TE | 3 | 54 | | 130,90 |
| VB72TE | 4 | 72 | | 216,90 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

:hager

tarifa
edición 6 - 2017

GRUPO C
2 APARTADO
92 PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **PUERTAS** | | | | |
| | Ref. | Para caja | Puertas | | |
| | **VZ008** | VB 18 | Opacas | | 21,31 |
| | **VZ009** | VB 36 | | | 32,53 |
| | **VZ010** | VB 54 | | | 41,25 |
| | **VZ054** | VB 72 | | | 69,03 |
| | **VZ005** | VB 18 | Transparentes | | 21,31 |
| | **VZ006** | VB 36 | | | 32,53 |
| | **VZ007** | VB 54 | | | 41,25 |
| | **VZ053** | VB 72 | | | 69,03 |
| | **VZ310** | Cerradura con llave de sierra | | | 14,11 |
| | **CAJAS DE SUPERFICIE VECTOR** | | | | |
| | **SERIE VP - ESTANCAS IP 65** | | | | |
|  | Ref. | Fila | Módulo | Puerta | |
| | **VP20M** | 2 | 20 | Transparente | 180,60 |
| | **VP36M** | 2 | 36 | | 231,16 |
| | **VP54M** | 3 | 54 | | 294,34 |
| | **VP72M** | 4 | 72 | | 406,67 |
| | Para aparamenta no modular, con placa de montaje incorporada. Puertas opacas | | | | |
|  | **VP20G** | 2 | 20 | 350x250x160 | 124,90 |
| | **VP36G** | 2 | 36 | 500x300x160 | 152,91 |
| | **VP54G** | 3 | 54 | 500x400x210 | 193,92 |
| | **VP72G** | 4 | 72 | 650x400x210 | 219,01 |
| | **VP01Z** | Cerradura con llave de sierra | | | 15,00 |
| | **FL711E** | Tapa ciega | | 300 mm. | 7,37 |
| | **FL712E** | para cajas de ancho | | 400 mm. | 9,29 |
| | **VP05Z** | Obturador - ancho 1 módulo | | | 1,15 |
| | **SERIE VE** | | | | |
| | Realizadas en material aislante. Color gris. | | | | |
| | ESTANCAS IP 55 | | | | |
|  | Ref. | Fila | Módulos | Emb. | (HxAxP)mm |
| | **VE103E** | 1 | 2 a 3 | 1 | 111x175x93 |
| | **VE103V** | | | 48 | |
| | **VE106E** | 1 | 4 a 6 | 1 | 165x190x113 |
| | **VE106V** | | | 24 | |
| | **VE110E** | 1 | 8 a 10 | 1 | 237x210x114 |
| | **VE110V** | | | 24 | |
|  | **VE112E** | 1 | 12 | | 310x302x151 |
| | **VE212E** | 2 | 24 | | 310x427x151 |
| | **VE312E** | 3 | 36 | | 310x552x151 |
| | **VE412E** | 4 | 48 | | 310x677x151 |
| | **VE118E** | 1 | 18 | | 418x302x151 |
| | **VE218E** | 2 | 36 | | 418x452x151 |
| | **VE318E** | 3 | 54 | | 418x602x151 |
| | ESTANCAS IP 65 | | | | |
| | **VE103F** | 1 | 2 a 3 | | 111x175x93 |
| | **VE106F** | 1 | 4 a 6 | | 165x190x113 |
| | **VE110F** | 1 | 8 a 10 | | 237x210x114 |
| | **VE112F** | 1 | 12 | | 310x302x151 |
| | **VE212F** | 2 | 24 | | 310x427x151 |
| | **VE312F** | 3 | 36 | | 310x552x151 |
| | **VE412F** | 4 | 48 | | 310x677x151 |
| | **VE118F** | 1 | 18 | | 418x302x151 |
| | **VE218F** | 2 | 36 | | 418x452x151 |
| | **VE318F** | 3 | 54 | | 418x602x151 |
|  | **VZ311** | Cerradura con llave sierra | | | 24,63 |
| | **VZ754** | Manguitos de unión para unión de cajas IP55 (2 un.) | | | 7,57 |
|  | **VZ758** | Pasacables, reducción del grado de protección a IP54 | | | 6,04 |
|  | **VZ747** | Expansionadores de unión para armarios 12 de ancho | | | 4,33 |
| | **VZ748** | para armarios 18 de ancho | | | 4,33 |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **SERIE VE EXTERIOR** | | | | |
|  | ESTANCAS IP 65 | | | | |
| | **VE103SN** | 1 | 3 | En policarbonato | 19,66 |
| | **VE106SN** | 1 | 6 | Color gris RAL 7035 | 27,53 |
| | **VE110SN** | 1 | 10 | | 39,12 |
| | **VE112SN** | 1 | 12 | | 61,44 |
| | **VE118SN** | 1 | 18 | | 99,23 |
|  | **VE212SN** | 2 | 24 | | 112,87 |
| | **VE218SN** | 2 | 36 | | 165,94 |
| | **VE312SN** | 3 | 36 | | 137,50 |
| | **VE318SN** | 3 | 54 | | 213,47 |
| | **VE412SN** | 4 | 48 | | 168,14 |
| | **VZ016M** | Prensaestopas | | IP65 M16 | 2,29 |
| | **VZ020M** | | | IP65 M20 | 2,29 |
| | **VZ025M** | | | IP65 M25 | 2,39 |
| | **VZ032M** | | | IP65 M32 | 2,99 |
| | **VZ040M** | | | IP65 M40 | 6,02 |
|  | **VZ020D** | Prensaestopas | | IP66 M20 | 24,71 |
| | **VZ025D** | anticondensación | | IP66 M25 | 31,55 |
| | **VZ032D** | | | IP66 M32 | 46,87 |
|  | **VZ013V** | Cierre p/prensaestopas | | M20/25 | 0,55 |
| | **VZ021V** | anticondensación | | M25/32 | 0,69 |
| | **VZ011** | Soporte de pared para fijación exterior de la caja | | | 13,74 |
|  | **VZ040** | Placa fijación en mástiles para VE106 | | | 25,11 |
| | **VZ041** | para VE110 | | | 41,91 |
| | Sop.con terminales Quick Coonect p/ VE112-VE318. | | | | |
| | **VZ461** | N:1x(3x25mm²+11x4mm²) PE:1x(3x25mm²+11x4mm²) | | | 7,46 |
| | **VZ462** | N:1x(3x25mm²+11x4mm²)+ (1x25mm2+5x4mm²) PE:1x(4x25mm²+14x4mm²) | | | 10,73 |
| | **VZ463** | N:1x(4x25mm²+14x4mm²)+ (1x25mm²+5x4mm²) PE:1x(4x25mm²+14x4mm²) | | | 13,53 |
| | **VZ464** | N:1x(3x25mm²+14x4mm²)+ (1x25mm²+5x4mm²) PE:1x(6x25mm²+20x4mm²) | | | 15,40 |
| | **VZ311** | Cerradura con llave de sierra | | | 24,63 |
| | Obturadores para serie vector | | | | |
| | **VZ413** | RAL 7035 | 6 | | 2,19 |
| | **VZ415** | | 12 | | 5,40 |
| | **VZ416** | | 18 | | 7,24 |
| | **CAJAS DE SEGURIDAD VECTOR** | | | | |
| | **SERIE VE** | | | | |
| | Cajas de superficie con puerta transparente, regleta de conexión, pasacables, cerradura montada con llave, y etiqueta para usuarios. Realizadas en material aislante autoextinguible. IP 55 / IK 07. Color rojo RAL 3020. | | | | |
|  | **VE105A** | 1 fila - de 4 a 6 | | | 66,62 |
| | **VE109A** | 1 fila - de 8 a 10 | | | 84,82 |
| | **VZ198** | Martillo de hoja de vidrio con cadena y fijación | | | 24,11 |
| | **CAJAS DE DISTRIBUCION CLASE I** | | | | |
| | **SERIE FW2 MONTAJE EN SUPERFICIE** | | | | |
|  | Ref. | Alt.(mm) | Fila x Mód. | Anch.xprof. (mm) | N° mód. | |
| | **FW312WT** | 641 | 3 x 12 | 355x150 | 36 | 235,08 |
| | **FW324WT** | | 3 x 24 | 571x150 | 72 | 279,18 |
| | **FW412WT** | 791 | 4 x 12 | 355x150 | 48 | 255,39 |
| | **FW424WT** | | 4 x 24 | 571x150 | 96 | 327,81 |
| | **FW436WT** | | 4 x 36 | 787x150 | 144 | 442,22 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| | Ref. | Alt.(mm) | Fila x Mód. | Anch.xprof. (mm) | N° mód. | PRECIO EUROS |
|---|---|---|---|---|---|---|
| | **FW512WT** | 941 | 5 x 12 | 355x150 | 60 | 268,73 |
| | **FW524WT** | | 5 x 24 | 571x150 | 120 | 388,21 |
| | **FW536WT** | | 5 x 36 | 787x150 | 180 | 498,07 |
| | **FW612WT** | 1091 | 6 x 12 | 355x150 | 72 | 280,76 |
| | **FW624WT** | | 6 x 24 | 571x150 | 144 | 423,37 |
| | **FW636WT** | | 6 x 36 | 787x150 | 216 | 572,76 |
|  | **FW736WT** | 1241 | 7 x 36 | 787x150 | 252 | 684,55 |
| | **SERIE FW2 DE EMPOTRAR** | | | | | |
| | **FW312FT** | 620 | 3 x 12 | 334x110 | 36 | 235,83 |
| | **FW324FT** | | 3 x 24 | 550x110 | 72 | 281,29 |
| | **FW412FT** | 770 | 4 x 12 | 334x110 | 48 | 255,78 |
| | **FW424FT** | | 4 x 24 | 550x110 | 96 | 365,95 |
| | **FW436FT** | | 4 x 36 | 766x110 | 144 | 467,12 |
| | **FW512FT** | 920 | 5 x 12 | 334x110 | 60 | 270,37 |
| | **FW524FT** | | 5 x 24 | 550x110 | 120 | 419,22 |
|  | **FW536FT** | | 5 x 36 | 766x110 | 180 | 553,76 |
| | **FW612FT** | 1070 | 6 x 12 | 334x110 | 72 | 281,14 |
| | **FW624FT** | | 6 x 24 | 550x110 | 144 | 432,18 |
| | **FW636FT** | | 6 x 36 | 766x110 | 216 | 643,93 |
| | **FW736FT** | 1220 | 7 x 36 | 766x110 | 252 | 780,61 |
| | **FZ597** | Cerradura con llave (incluye 2 ll. n°1242E) | | | | 42,13 |
| | **JP002** | Obturadores | | | | 6,80 |

## CAJAS DE SUPERFICIE VEGA

### SERIE VB, HASTA 125A

| | Ref. | Fila | Mód. | Med. (mm) | Puertas | |
|---|---|---|---|---|---|---|
| | **VB118PE** | 1 | 18 | 325x400x146 | Opacas | 64,20 |
| | **VB218PE** | 2 | 36 | 475x400x146 | | 102,00 |
| | **VB318PE** | 3 | 54 | 625x400x146 | | 129,80 |
| | **VB418PE** | 4 | 72 | 775x400x146 | | 215,80 |
|  | **VB118TE** | 1 | 18 | 325x400x146 | Transparentes | 66,13 |
| | **VB218TE** | 2 | 36 | 475x400x146 | | 102,64 |
| | **VB318TE** | 3 | 54 | 625x400x146 | | 130,90 |
| | **VB418TE** | 4 | 72 | 775x400x146 | | 216,90 |

Puertas opacas y transparentes (recambios)

| | | | | |
|---|---|---|---|---|
| **VZ118P** | Para cajas | VB118 | Opacas | 16,44 |
| **VZ218P** | | VB218 | | 23,98 |
| **VZ318P** | | VB318 | | 34,43 |
| **VZ418P** | | VB418 | | 45,86 |
| **VZ118T** | Para cajas | VB118 | Transparentes | 19,75 |
| **VZ218T** | | VB218 | | 25,98 |
| **VZ318T** | | VB318 | | 35,98 |
| **VZ418T** | | VB418 | | 48,00 |

### ACCESORIOS SERIE VEGA

| | | | |
|---|---|---|---|
|  | Cerradura | | |
| **VZ310PVB** | con llave 1242E | Opacas | 17,50 |
| **VZ311PVB** | con llave 405E | | 17,50 |
| **VZ310TVB** | con llave 1242E | Transparentes | 17,50 |
| **VZ311TVB** | con llave 405E | | 17,50 |
| **VZ004VB** | Juego de bisagras | | 12,00 |
|  **VZ535** | Clip portaesquemas | | 4,30 |
|  **VZ010VB** | Perfin DIN | | 6,03 |
| **VZ008VB** | Tapa individual de cobertura | | 12,00 |
|  **VZ011VB** | Portaetiquetas de plástico transparente para serie VB | | 8,73 |

| | | | PRECIO EUROS |
|---|---|---|---|
|  **VZ041VB** | Kit para garantizar IP41 en cajas vega serie VB | | 41,25 |
| | Placa de entrada | | |
|  **VZ002VB** | para tubos | | 13,20 |
| **VZ001VB** | para canal | | 13,20 |
|  **VZ704N** | Soporte p/terminales "Quick Connect" | | 6,00 |
| | CANAL DE CABLEADO | | |
| | Sin halógeno 60x25 m. | | |
| | Vertical | | |
|  **VZ012VB** | para caja de 3 filas VB318xx | | 21,68 |
| **VZ013VB** | para caja de 4 filas VB418xx | | 27,06 |
| | El kit contiene 1 canal, 2 piezas de fijación (3 en VZ013VB) y sus tornillos plásticos. | | |
| **VZ014VB** | Horizontal, para todas las cajas VBx18xx. Montaje sin accesorios, entre dos perfiles DIN | | 21,36 |
| | BRIDA PASACABLES | | |
| | Fijada sobre el perfil DIN por simple rotación. | | |
|  **UZ25V1** | brida sección 2200 mm². | | 22,13 |
| **UZ25V2** | brida sección 1600 mm². | | 17,76 |
| **UZ01V1** | Soporte de fijación para bridas, fijación por clipaje. | | 9,64 |
|  **VZ699N** | Sujetacables | | 9,04 |
|  **VZ009VB** | Kit de montaje rápido en pared | | 9,56 |
|  | Kit de asociación | | |
| **VZ005VB** | horizontal para dos cajas serie VB | | 18,00 |
| **VZ006VB** | vertical para dos cajas. | | 18,00 |
|  | | | |

### CAJAS SERIE VEGA D
### EMPOTRABLES

Cajas sin puerta en chapa de acero. IP 41.

| | Ref. | Fila | Módulo | Puerta | |
|---|---|---|---|---|---|
| | **FU22DN** | 2 | 48 | de distribución | 303,50 |
| | **FU32DN** | 3 | 72 | | 357,98 |
| | **FU42DN** | 4 | 96 | | 431,40 |
| | **FU52DN** | 5 | 120 | | 516,73 |
| | **FU62DN** | 6 | 144 | | 561,84 |
|  | **FU72DN** | 7 | 168 | | 604,19 |
| | **FU22AN** | kit equip. | 48 | componibles | 292,41 |
| | **FU32AN** | +1 | 24 | | 345,36 |
| | **FU42AN** | +2 | 48 | | 417,76 |
| | **FU52AN** | +3 | 72 | | 500,33 |
| | **FU62AN** | +4 | 96 | | 544,00 |
| | **FU72AN** | +5 | 120 | | 585,01 |

### DE SUPERFICIE

| | | | | |
|---|---|---|---|---|
| **FD22DN** | 2 | 48 | distribución | 234,57 |
| **FD32DN** | 3 | 72 | | 265,56 |
| **FD42DN** | 4 | 96 | | 356,18 |
| **FD52DN** | 5 | 120 | | 406,17 |
| **FD62DN** | 6 | 144 | | 438,74 |
| **FD72DN** | 7 | 168 | | 587,60 |

Con emplazamiento para un kit de equipamiento.

| | | | | |
|---|---|---|---|---|
|  **FD22AN** | 2 | 48 | componibles | 224,51 |
| **FD32AN** | +1 | 24 | | 256,34 |
| **FD42AN** | +2 | 48 | | 341,55 |
| **FD52AN** | +3 | 72 | | 391,38 |
| **FD62AN** | +4 | 96 | | 423,48 |
| **FD72AN** | +5 | 120 | | 560,49 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

:hager

tarifa
edición 6 - 2017

GRUPO C
2 APARTADO
94 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **PUERTAS** | | | |
|  | | | |
| **FD22PN** | Opacas para: | FD/FU 22... | 77,34 |
| **FD32PN** | | FD/FU 32... | 97,57 |
| **FD42PN** | | FD/FU 42... | 112,54 |
| **FD52PN** | | FD/FU 52... | 116,85 |
| **FD62PN** | | FD/FU 62... | 127,11 |
| **FD72PN** | | FD/FU 72... | 140,40 |
| **FD22TN** | Transparentes p/ | FD/FU 22... | 135,69 |
| **FD32TN** | | FD/FU 32... | 160,81 |
| **FD42TN** | | FD/FU 42... | 203,10 |
| **FD52TN** | | FD/FAU 52... | 222,01 |
| **FD62TN** | | FD/FU 62... | 245,14 |
| **FD72TN** | | FD/FU 72... | 267,12 |
| Cerraduras. Reemplazan el cierre de origen | | | |
|  | | | |
| **FD00S1** | Con llave de sierra suministrada con 2 llaves nº 1242E | | 32,80 |
| **FD00S4** | Con llave 405 suministrada con 2 llaves | | 32,00 |
| **FD00S2** | Con llave triangular 7 mm | | 25,12 |
| **FD00S3** | Con llave cuadrada 7 mm | | 25,12 |
| **FD00S0** | De recambio | | 28,70 |
|  | | | |
| **FZ794** | Porta-esquemas flexible Formato A4, adhesivo | | 27,81 |
|  | | | |
| **FD00F1** | Kit asociación vertical / horizontal (cajas superficie) | | 21,88 |
| **FD00F2** | Kit fijación mural para cajas superficie | | 19,17 |
| **VZ405N** | Kit montaje en paredes huecas | | 10,99 |
|  | | | |
| **FD00E1** | Adaptador de mecanismos Systo para cajas de superficie | | 6,35 |
| **FD00P5** | Rejilla de ventilación | | 12,94 |
| **FD00P4** | Placa lateral entrada de cables | | 14,84 |
| **KITS DE EQUIPAMIENTO** | | | |
|  | | | |
| Para int. automáticos x160 | | | |
|  | | | |
| **FD02K1** | Montaje vertical | 300x500 | 67,81 |
| **FD01K1** | Montaje horizontal | 150x500 | 64,18 |
|  | | | |
| **FD02V2** | Para conmutador aut. HIC de 63 a 160A | | 63,43 |
| Para aparamenta modular | | | |
|  | | | |
| **FD01A1** | 1 fila x 24 | 150 x 500 mm | 40,67 |
| **FD02A1** | 2 filas x 24 | 300 x 500 | 66,05 |
| Para bornes | | | |
|  | | | |
| **FD01A2** | 1 fila x 20 | 150 x 500 mm | 58,08 |
| **FD02A2** | 2 filas x 20 | 300 x 500 mm | 80,27 |
| Para bornes y ap. modular | | | |
|  | | | |
| **FD02A3** | 1 filax20+ 1 fila x24 | 300 x 500 mm | 70,30 |
| Para aparamenta con placa de montaje | | | |
|  | | | |
| **FD02C2** | 300 x 500 mm | | 74,54 |
| Kits tapas ciegas | | | |
|  | | | |
| **FD00C5** | 150 x 500 mm | | 14,49 |
| **FD00C2** | 300 x 500 mm | | 25,88 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| para aparamenta modular | | | |
|  | | | |
| **FD00C4** | 1 fila x 24 | 150 x 500 mm | 13,45 |
| **FD00C1** | 2 filas x 24 | 300 x 500 mm | 22,77 |
| para bornes y aparamenta modular | | | |
| **FD00C3** | 1 fila x 24 | 300 x 500 mm | 24,84 |
| Placas de montaje | | | |
|  | | | |
| **FD00M3** | perforada | 140 x 434 x 1,2 mm | 32,66 |
| **FD00M1** | | 215 x 434 x 1,2 mm | 49,00 |
| **FD00M4** | plena | 140 x 434 x 2 mm | 27,07 |
| **FD00M2** | | 290 x 434 x 2 mm | 46,07 |
| **ACCESORIOS SERIE VEGA D** | | | |
|  | | | |
| **FD00A1** | Portaetiquetas y etiquetas identificación (recambio) | | 14,41 |
| **JP002** | Obturadores 24 | | 6,80 |
|  | | | |
| **UZ02B9** | Kit perfiles DIN 1x24 | | 16,36 |
| **FD00H2** | Soportes de perfil DIN (recambio) | | 13,06 |
| Placas entrada para tubos y canal | | | |
|  | | | |
| **FD00P1** | con precortes rectangulares | | 19,21 |
| **FD00P2** | garantiza IP41 | | 21,94 |
| **VZ741** | placa posterior IP41 | | 10,60 |
| **FD00P3** | 4 x ø 12 mm<br>5 x ø 12/20 mm<br>4 x ø 12/16/25 mm | | 20,18 |
|  | | | |
| **FD00P4** | placa lateral | | 14,84 |
| **FD00F3** | Soporte para embridar cables | | 8,80 |
| Placa de separación horizontal | | | |
|  | | | |
| **FD00A3** | Cajas de superficie | | 19,15 |
| **FD00A4** | Cajas de empotrar FUxxAN | | 16,99 |
| **FD00A5** | Cajas de empotrar FUxxDN | | 14,52 |
| Kit sujetacables multiusos (circulación vertical del cableado) | | | |
|  | | | |
| **FD00B1** | para cajas de superficie | | 15,52 |
| Kit sujetacables (circulación vertical del cableado) | | | |
|  | | | |
| **FD00B2** | para cajas de empotrar | | 13,45 |
| Brida soporte de canales y pasacables | | | |
| **UZ25V1** | Brida sección grande | | 22,13 |
| **UZ25V2** | Brida sección pequeña | | 17,76 |
| Soporte de fijación | | | |
| **UZ01V1** | Para bridas pasacables | | 9,64 |
| Tapa para bridas | | | |
| **UT50C** | Para bridas UZ25V1, UZ25V2 longitud: 2 m como canal | | 10,31 |
| **CANALES DE CUADRO** | | | |
| Canal de cableado horizontal para FDxxDN/AN y FUxxAN suministrada con tapa Longitud 430 mm, RAL 7030 | | | |
|  | | | |
| **FD00T1** | En PVC | 30 x 80 mm | 29,03 |
| **FD00T2** | En ABS si halógenos | 30 x 80 mm | 48,41 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 6 - 2017

GRUPO C
2 APARTADO
95 PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Tapas compatibles 30 mm (ancho) con los soportes FD00B1 (incluidos en las cajas) | | | | |
| | **BA70302** Canal | | RAL 7030 | | 1,56/m |
| | **BA70302BL** | | RAL 5015 | | 2,34/m |
|  | **HA70302** RAL 7035 (libre de halógenos) | | | | 3,01/m |
|  | **FD00H1** Soporte para canal horizontal<br>Para completar (si necesario) las cajas componibles FD/UxxAN | | | | 14,69 |
| | **ACCESORIOS DE CONEXIÓN** | | | | |
|  | Soporte p/regletas de conexión.<br>**FD00Q1** Longitud: 24 para vega D<br>**VZ704N** Longitud: 18 para vega VD | | | | 19,15<br>6,00 |
| | Regletas de conexión rápida Quick Connect<br>Conexiones por bloque | | | | |
| | | Conexión rápida | Conexión x tornillos | | |
| | Ref. tierra | 1,5 x 4 mm² | 1,5 a 25 mm² | Ancho / mm | |
|  | **KN06E** | 5 | 1 | 30 | 4,70 |
| | **KN10E** | 8 | 2 | 45 | 5,86 |
| | **KN14E** | 11 | 3 | 60 | 6,82 |
| | **KN18E** | 14 | 4 | 75 | 7,84 |
| | **KN22E** | 17 | 5 | 90 | 10,55 |
| | **KN26E** | 20 | 6 | 105 | 12,08 |
| | Ref. neutro | | | | |
|  | **KN06N** | 5 | 1 | 30 | 4,70 |
| | **KN10N** | 8 | 2 | 45 | 5,86 |
| | **KN14N** | 11 | 3 | 60 | 6,82 |
| | **KN18N** | 14 | 4 | 75 | 7,84 |
| | **KN22N** | 17 | 5 | 90 | 10,55 |
| | **KN26N** | 20 | 6 | 105 | 12,08 |
| | Puentes de conexión<br>Para conectar 2 bloques “Quick Connect” | | | | |
| | **KN99E** Tierra: amarillo + verde | | | | 16,24 |
| | **KN99N** Neutro: azul | | | | 16,24 |
| | Bloques de conexión | | | | |
|  | **KJ01A** 2P 90 A | 1x35/1x25+10x16 (7,5) | | | 42,88 |
| | **KJ100A** 4P 100 A | 2x16+5x10 (4 ) | | | 28,23 |
| | **KJ125B** 4P 125 A | 1x35/3x25+11x10(10 ) | | | 40,89 |
| | **KJ160A** 4P 160 A | 1x50/3x25+8x16 (9) | | | 84,95 |
| | Barras de neutro aisladas | | | | |
|  | **KJ07NB** para KJ100A | | | | 7,71 |
| | **KJ15NB** para KJ125A | | | | 16,23 |
| | **KJ12NB** para KJ160A | | | | 12,90 |
| | Bloques de conexión unipolares | | | | |
|  | **KJ02DN** 1P In 125 A 1 x 35 + 1x16 / 6x16 mm² | | | | 45,79 |
| | **KJ02CN** 1P In 160 A 1 x 70 + 6x16 mm² | | | | 49,96 |
| | **KJ02AN** 1P In 250 A 1x95 / 2x25+5x16+4x10 mm² | | | | 58,80 |
| | **KJ02B** 1P In 400A 1x150/2x25+5x16+4x10 mm² | | | | 71,06 |
| | Repartidor enchufable tetrapolar 250A | | | | |
| | **KJ03A** Sin conectores | | | | 209,26 |
| | Conectores<br>Para repartidor 250A (cable aislado serie H07+V-K) | | | | |
|  | **KZ001** Longitud 120 mm | | 40 A 6mm² Azul | | 2,66 |
| | **KZ002** | | 40 A 6mm² Negro | | 2,73 |
| | **KZ004** | | 63 A 10mm² Azul | | 4,36 |
| | **KZ005** | | 63 A 10mm² Negro | | 4,36 |
| | **KZ007** Conector para cable flexible de 6mm² | | | | 5,86 |

| | CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| | **CAJAS EQUIPAMIENTO DIFUSION SEÑAL TELEFONICA** | | | | | |
| | **SERIE FWB PARA VDI DE SUPERFICIE** | | | | | |
|  | **FWB42P2** | 550 | 4 x 12 | 650x160 | 48 | 274,02 |
| | **FWB52P2** | | 5 x 12 | 800x160 | 60 | 309,34 |
| | **FWB62P2** | | 6 x 12 | 950x160 | 72 | 358,97 |
| | **FWB43P2** | 800 | 4 x 12 | 650x160 | 48 | 390,36 |
| | **FWB53P2** | | 5 x 12 | 800x160 | 60 | 429,44 |
| | **SERIE FW PARA VDI EMPOTRADO** | | | | | |
|  | **FW42UP2** | 550 | 4 x 12 | 650x160 | 48 | 380,65 |
| | **FW52UP2** | | 5 x 12 | 800x160 | 60 | 432,98 |
| | **FW62UP2** | | 6 x 12 | 950x160 | 72 | 474,41 |
| | **FW43UP2** | 800 | 4 x 12 | 650x160 | 48 | 494,26 |
| | **FW53UP2** | | 5 x 12 | 800x160 | 60 | 533,30 |
| | **ACCESORIOS** | | | | | |
| | Kits distribución para cajas | | | | | |
|  | **UW41V** | 4 filas x 12 mód. | | Superficie | | 89,56 |
| | **UW51V** | 4 filas x 12 mód. | | | | 101,11 |
| | **UW61V** | 6 filas x 12 mód. | | | | 117,32 |
| | **UW41U** | 4 filas x 12 mód. | | Empotrar | | 124,41 |
| | **UW51U** | 4 filas x 12 mód. | | | | 141,53 |
| | **UW61U** | 6 filas x 12 mód. | | | | 155,06 |
| | Placas montaje multimedia para cajas | | | | | |
|  | **UN41TN** | FW/FWB42P2 | | | | 21,79 |
| | **UN42TN** | FW/FWB43P2 | | | | 29,25 |
| | **UN51TN** | FW/FWB52P2 | | | | 29,51 |
| | **UN52TN** | FW/FWB53P2 | | | | 46,08 |
| | **UN61TN** | FW/FWB62P2 | | | | 53,21 |
| | Accesorios conexión VDI | | | | | |
| | **TN111** | Conector telefónico en RJ45 | | | | 69,80 |
|  | **TN002S** | Conector RJ45 cat6 sop. modulares STP | | | | 37,48 |
| | **TN003S** | Conector RJ45 cat6 sop. modulares UTP | | | | 28,32 |
|  | **TN713** | Juego cable conex. cat6 S/FTP 50 cm. | | | | 33,78 |
| | **TN715** | Juego cable conex. cat6 S/FTP 30 cm. | | | | 29,81 |
| | **SN016P** | Juego tomas corriente Schuko | | | | 17,35 |
| | Soportes | | | | | |
| | **FZ381** | con conectores quick connect 2x14 | | | | 15,68 |
| | **FZ01MM** | aparamenta modular multimedia | | | | 16,85 |
| | **UL01G1** | Cable conexión a tierra | | | | 7,69 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

HENSEL

tarifa
edición 3 - 2017

GRUPO C
APARTADO 2 PAGINA 7

CONCEPTO

# CAJAS DE DISTRIBUCION

## ENYCASE DK.
## CAJAS DE DISTRIBUCION



Material: polipropileno o policarbonato.
Grado de protección IP66.
Color RAL 7035 (gris).



### CAJAS PRETROQUELADAS VACIAS



| Código | Artículo | Características | PRECIO EUROS |
|---|---|---|---|
| **800100085** | DK0200G | 93x93 | 5,15 |
| **800100086** | DK0400G | 104x104 | 5,79 |
| **800100087** | DK0600G | 130x130 | 7,87 |
| **800100088** | DK1000G | 180x130 | 8,86 |
| **800100089** | DK1600G | 210x155 | 23,39 |
| **800100090** | DK2500G | 255x205 | 38,68 |
| **800100091** | DK3500G | 295x225 | 47,78 |
| **800100092** | DK5000G | 355x255 | 61,08 |

### CAJAS PRETROQUELADAS CON TERMINALES



| | | | |
|---|---|---|---|
| **800100093** | DK-0202G | 1,5-2,5 mm² | 7,67 |
| **800100094** | DK-0404G | 1,5-4 mm² | 8,66 |
| **800100095** | DK-0606G | 2,5-6 mm² | 11,28 |
| **800100096** | DK-1006G | 2,5-6 mm² | 20,04 |
| **800100097** | DK-1010G | 4-10 mm² | 23,16 |
| **800100098** | DK-1610G | 4-10 mm² | 31,27 |
| **800100099** | DK-1616G | 10-16 mm² | 38,14 |
| **800100100** | DK-2525G | 10-25 mm² | 52,83 |
| **800100101** | DK-3535G | 16-35 mm² | 236,20 |
| **800100102** | DK-5055G | 16-50 mm² | 225,10 |

## ENYCASE KF.
## CAJAS DE DISTRIBUCION OUTDOOR

Material: policarbonato.
Grado de protección IP66/IP67/IP69.
Color RAL 7035 (gris) / RAL 9011 (negro).

### CAJAS PRETROQUELADAS VACIAS



| | | | |
|---|---|---|---|
| **800100066** | KF0200G | 93x93 | 4,88 |
| **800100067** | KF0400G | 104x104 | 7,21 |
| **800100068** | KF0600G | 130x130 | 10,35 |
| **800100069** | KF1000G | 180x130 | 16,19 |
| **800100070** | KF1600G | 210x155 | 24,16 |
| **800100071** | KF2500G | 255x205 | 32,50 |
| **800100072** | KF3500G | 295x225 | 41,69 |
| **800100073** | KF5000G | 355x255 | 74,97 |

### CAJAS PRETROQUELADAS CON TERMINALES

| | | | |
|---|---|---|---|
| **800100074** | KF-0202G | 1,5-2,5 mm² | 10,32 |
| **800100075** | KF-0404G | 1,5-4 mm² | 11,81 |
| **800100076** | KF-0606G | 2,5-6 mm² | 15,54 |
| **800100077** | KF-0604G | 1,5-4 mm² | 12,79 |
| **800100078** | KF-1006G | 2,5-6 mm² | 19,79 |
| **800100079** | KF-1010G | 4-10 mm² | 21,76 |
| **800100080** | KF-1610G | 4-10 mm² | 29,15 |
| **800100081** | KF-1616G | 10-16 mm² | 33,18 |
| **800100082** | KF-2525G | 10-25 mm² | 47,70 |

CONCEPTO

# CAJAS DE DISTRIBUCION RESISTENTES AL FUEGO

## ENYCASE CAJAS DISTRIBUCION E30-90

Grado de protección: IP65 (con conos)
IP 66 (con prensaestopas)
Cajas color naranja RAL 2003.
Resistencia intrínseca al fuego.
Terminales cerámicos.

### CAJA DUROPLAST (5 POLOS)



IK06.
Libre de halógenos.
Montaje con puntos de fijación interiores.

| Código | Artículo | Características | | PRECIO EUROS |
|---|---|---|---|---|
| **800100030** | FK7045 | 122x122x59 | 0,5/1,5 mm² | 88,35 |
| **800100031** | FK7105 | 168x143x71 | 1,5/4 mm² | 110,44 |
| **800100032** | FK7165 | 242x168x85 | 1,5/6 mm² | 196,60 |

### CAJAS METALICAS (5 POLOS)



IK10.
Montaje con patillas exteriores.
Acero con tratamiento superficial.
Toma de tierra.

| | | | | |
|---|---|---|---|---|
| **800100033** | FK9025 | 150x150x80 | 0,5/1,5 mm² | 156,70 |
| **800100034** | FK9105 | 200x150x80 | 1,5/4 mm² | 188,40 |
| **800100035** | FK9255 | 200x200x80 | 1,5/6 mm² | 245,70 |
| **800100036** | FK9259 | 200x200x80 | 1,5/10 mm² | 412,00 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
2 APARTADO
103 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **CAJAS ESTANCAS DE DISTRIBUCION IP65** | | | | | |
| **SERIE NEW ECOLOGY** | | | | | |
| Las referencias con terminación /**RR** incluyen barras de neutro y tierra. | | | | | |
| GRIS CON VENTANA TRANSPARENTE | | | | | |
| Ref. | Módulos | Dim. útiles (mm.) | | | |
| **CT3G** | 1x3 | 84x174x111 | IP55 | | 11,77 |
| **CT4G** | 1x4 | 101x174x111 | IP55 | | 12,60 |
| **CDN4PT/RR** | 1x4 | 166x231x113 | ABS | | 20,11 |
| **CDN4PT** | | | | | 16,33 |
| **CDP4PT/RR** | 1x4 | 166x231x113 | Policarb. | | 32,10 |
| **CDP4PT** | | | | | 27,67 |
| **86400** | Ventana transparente | | | | 6,89 |
| **CDN6PT/RR** | 1x6 | 202x231x113 | ABS | | 24,57 |
| **CDN6PT** | | | | | 20,26 |
| **CDP6PT/RR** | 1x6 | 202x231x113 | Policarb. | | 35,56 |
| **CDP6PT** | | | | | 30,67 |
| **86410** | Ventana transparente | | | | 7,25 |
| **CDN8PT/RR** | 1x8 | 238x231x118 | ABS | | 37,92 |
| **CDN8PT** | | | | | 30,20 |
| **CDP8PT/RR** | 1x8 | 166x231x118 | Policarb. | | 52,67 |
| **CDP8PT** | | | | | 44,20 |
| **86420** | Ventana transparente | | | | 7,78 |
| **CDN12PT/RR** | 1x12 | 310x246x148 | ABS | | 57,88 |
| **CDN12PT** | | | | | 42,93 |
| **CDP12PT/RR** | 1x12 | 310x246x148 | Policarb. | | 82,17 |
| **CDP12PT** | | | | | 65,93 |
| **86430** | Ventana transparente | | | | 10,56 |
| **CDN18PT/RR** | 1x18 | 418x286x148 | ABS | | 88,12 |
| **CDN18PT** | | | | | 68,52 |
| **CDP18PT/RR** | 1x18 | 418x286x148 | Policarb. | | 146,43 |
| **CDP18PT** | | | | | 125,37 |
| **86520** | Ventana transparente | | | | 14,77 |
| **CDN24PT/RR** | 2x12 (24) | 310x436x148 | ABS | | 100,35 |
| **CDN24PT** | | | | | 81,59 |
| **CDP24PT/RR** | 2x12 (24) | 310x436x148 | Policarb. | | 164,66 |
| **CDP24PT** | | | | | 140,80 |
| **86440** | Ventana transparente | | | | 21,16 |
| **CDN36PT2F/RR** | 2x18 (36) | 418x436x148 | ABS | | 140,03 |
| **CDN36PT2F** | | | | | 112,84 |
| **CDP36PT2F/RR** | 2x18 (36) | 418x436x148 | Policarb. | | 214,71 |
| **CDP36PT2F** | | | | | 186,05 |
| **86450** | Ventana transparente | | | | 28,20 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| Ref. | Módulos | Dim. útiles (mm.) | | | |
| **CDN36PT3F/RR** | 3x12 | 310x586x148 | ABS | | 223,78 |
| **CDN36PT3F** | (36) | | | | 121,52 |
| **CDP36PT3F/RR** | 3x12 | 310x586x148 | Policarb. | | 148,91 |
| **CDP36PT3F** | (36) | | | | 194,96 |
| **86460** | Ventana transparente | | | | 29,70 |
| **CDN54PT/RR** | 3x18 | 418x586x148 | ABS | | 196,97 |
| **CDN54PT** | (54) | | | | 163,19 |
| **CDP54PT/RR** | 3x18 | 418x586x148 | Policarb. | | 261,07 |
| **CDP54PT** | (54) | | | | 224,50 |
| **86470** | Ventana transparente | | | | 38,22 |
| **ACCESORIOS** | | | | | |
| **77020** | Bisagra interior marco-base (24-36- 54 mód.) (2 uds.) | | | | 0,41 |
| **22012** | Bisagra ventana | | | | 0,67 |
| **77590** | Tapa cubre módulos gris (6 mód.) | | | | 0,40 |
| **77650** | Tapones herméticos | | | | 0,20 |
| **92589** | Tapón con membrana | M20 | | | 0,68 |
| **92590** | | M25 | | | 0,92 |
| **92591** | | M32 | | | 1,41 |
| **92592** | Bolsa de tapones con membrana (1xM20-M25-M32) | | | | 6,80 |
| **92611** | Tornillo 4x13 para soporte portarregletas | | | | 0,06 |
| **22010** | Cierre estándar | | | | 1,66 |
| **92150** | Cierre seguridad con llave de seguridad | | | | 34,01 |
| **92000** | Cierre triángulo (2 uds.) + llave (1 ud.) | | | | 3,36 |
| **94273** | Pasamuro | M25 | | | 5,59 |
| **94274** | | M40 | | | 9,74 |
| **92580** | Prensaestopa | M25 | | | 2,58 |
| **92582** | | M32 | | | 4,31 |
| **92584** | | M40 | | | 14,01 |
| **92581** | Tuerca prensaestopa | M25 | | | 0,53 |
| **92583** | | M32 | | | 1,27 |
| **92585** | | M40 | | | 1,99 |
| | Soporte + regleta neutro y tierra | | | | |
| **22000** | 4-6 entradas | | | | 9,29 |
| **22001** | 8 entradas | | | | 12,40 |
| **22002** | 12 entradas | | | | 18,40 |
| **22003** | 18-24 entradas | | | | 23,34 |
| **22004** | 36 entradas | | | | 28,07 |
| **22005** | 54 entradas | | | | 39,32 |
| **CAJAS DE DISTRIBUCION EN SUPERFICIE IP-40** | | | | | |
| **SERIE COMBI** | | | | | |
| Las referencias con terminación /**RR** incluyen barras de neutro y tierra. | | | | | |
| PRECINTABLE | | | | | |
| Ref. | Color | Módulos | Dim. útiles (mm.) | | |
| **BT2** | B | 1x2 | 50x130x64 | | 4,37 |
| **BT4** | B | 1x4 | 85x130x64 | | 5,47 |
| CON VENTANA OPACA | | | | | |
| **BV4PO** | B | 1x4 | 120x228x99 | | 20,57 |
| **BV4PO/RR** | | | | | 26,64 |
| **76420** | Ventana opaca blanca | | | | 1,53 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
2 APARTADO
104 PAGINA

| | Ref. | Color | Módulos | Dim. útiles (mm.) | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **BV8PO** | B | 1x8 | 191x228x99 | 25,15 |
| | **BV8PO/RR** | | | | 32,70 |
| | **76440** | Ventana opaca blanca | | | 2,35 |
|  | **BV12PO** | B | 1x12 | 264x228x99 | 30,86 |
| | **BV12PO/RR** | | | | 41,59 |
| | **76460** | Ventana opaca blanca | | | 2,62 |
|  | **BV24PO** | B | 2x12 | 264x353x99 | 51,67 |
| | **BV24PO/RR** | | | | 64,86 |
| | **76460** | Ventana opaca blanca | | | 2,62 |
|  | **BV36PO** | B | 3x12 | 264x497x99 | 87,57 |
| | **BV36PO/RR** | | | | 104,49 |
| | **76460** | Ventana opaca blanca | | | 2,62 |

**ACCESORIOS**

| | | |
|---|---|---|
|  | **77540** Soporte portarregletas aislante a presión de 4 a 13 mód. | 1,75 |
| | **77600** Tapa cubremódulos (6 mód.) blanca | 0,40 |
|  | **77650** Tapones herméticos | 0,20 |
|  | Regleta de protección neutro y tierra: | |
| | **92303** 6 entradas | 1,82 |
| | **92304** 10 entradas | 2,59 |
| | **92301** 14 entradas | 4,27 |
|  | **25975** Kit precintable (2 tornillos + 2 alzadores) para caja 4 mód. | 3,73 |

## CAJAS DE DISTRIBUCION EMPOTRABLES IP-40

### SERIE ORO

Las referencias con terminación /**RR** incluyen barras de neutro y tierra.

CON VENTANA OPACA

| | Ref. | Color | Módulos | Dim. útiles (mm.) | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **BM4PO** | B | 1x4 | 120x228x65 | 11,82 |
| | **BM4PO/RR** | | | | 14,91 |
| | **76420** | Ventana opaca blanca | | | 1,53 |
|  | **BM8PO** | B | 1x8 | 190x228x65 | 15,99 |
| | **BM8PO/RR** | | | | 21,10 |
| | **76440** | Ventana opaca blanca | | | 2,35 |
|  | **BM12PO** | B | 1x12 | 263x228x65 | 18,74 |
| | **BM12PO/RR** | | | | 23,78 |
| | **76460** | Ventana opaca blanca | | | 2,62 |
| | **BM24PO** | B | 2x12 | 263x353x65 | 45,31 |
| | **BM24PO/RR** | | | | 57,30 |
| | **76460** | Ventana opaca blanca | | | 2,62 |

| | Ref. | Color | Módulos | Dim. útiles (mm.) | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **BM36PO** | B | 3x12 | 263x497x65 | 76,09 |
| | **BM36PO/RR** | | | | 93,68 |
| | **76460** | Ventana opaca blanca | | | 2,62 |

**ACCESORIOS**

| | | |
|---|---|---|
| **77540** | Soporte portarregletas aislante a presión de 4 a 13 mód. | 1,75 |
| **77600** | Tapa cubremódulos (6 mód.) blanca | 0,40 |
| | Regleta de protección neutro y tierra: | |
| **92303** | 6 entradas | 1,82 |
| **92304** | 10 entradas | 2,59 |
| **92301** | 14 entradas | 4,27 |
| **25975** | Kit precintable (2 tornillos + 2 alzadores) para caja 4 mód. | 3,73 |
| **92611** | Tornillos cierre marco-base 4x13 | 0,06 |

## CAJAS DE DISTRIBUCION DE EMPOTRAR C/PUERTA METALICA IP40

### SERIE SILVER

PAREDES HUECAS

| | Ref. | Nº módulos | Filas | Dim. hueco (mm.) | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **SIL12PO/V0** | 12+2 raíl DIN | 1 | 314x314x93 | 60,95 |
| | **SIL24PO/V0** | 24+4 raíl DIN | 2 | 414x314x93 | 86,42 |
| | **SIL36PO/V0** | 36+6 raíl DIN | 3 | 539x314x93 | 101,83 |
| | **SIL48PO/V0** | 48+8 raíl DIN | 4 | 724x314x93 | 136,62 |
| | **SIL60PO/V0** | 60+10 raíl DIN | 5 | 849x314x93 | 213,15 |

PAREDES CONVENCIONALES

| | | | | |
|---|---|---|---|---|
| **SIL12PO** | 12+2 raíl DIN | 1 | 314x314x93 | 53,65 |
| **SIL24PO** | 24+4 raíl DIN | 2 | 414x314x93 | 69,46 |
| **SIL36PO** | 36+6 raíl DIN | 3 | 539x314x93 | 88,26 |
| **SIL48PO** | 48+8 raíl DIN | 4 | 724x314x93 | 124,09 |
| **SIL60PO** | 60+10 raíl DIN | 5 | 849x314x93 | 187,16 |

Regletas de neutro y tierra

| | | |
|---|---|---|
| **22025** | Soporte + regleta N+T 16 entradas | 9,25 |

Varios

| | | |
|---|---|---|
| **22020** | Cierre con llave | 16,63 |
| **22021** | Bolsa accesorios paredes huecas | 1,61 |
| **22022** | Bolsa accesorios paredes convencionales | 2,12 |
| **22023** | Cierre estándar | 1,28 |
| **22024** | Bisagra de repuesto | 0,51 |
| **77600** | Tapa cubre módulos blanca (6 mód.) | 0,40 |

### SERIE HABITAT



BLANCO CON VENTANA OPACA

| | | | |
|---|---|---|---|
| | Empotrar Paredes | | |
| **EM14BO** | Convencionales | 335x243x85 | 28,78 |
| **PH14BO** | Huecas | 14 módulos | 35,70 |
| **76902** | Ventana opaca | | 11,33 |
| **EM28BO** | Convencionales | 335x393x85 | 48,01 |
| **PH28BO** | Huecas | 28 módulos | 55,87 |
| **76912** | Ventana opaca | | 23,22 |
| **EM42BO** | Convencionales | 335x563x85 | 63,81 |
| **PH42BO** | Huecas | 42 módulos | 76,22 |
| **76922** | Ventana opaca | | 31,94 |



**ACCESORIOS**

| | | |
|---|---|---|
| **74702** | Tapa para 30P14 | 3,82 |
| **74712** | Tapa para 30P28 | 6,89 |
| **74722** | Tapa para 30P42 | 9,70 |
| **77540** | Soporte portarregletas aislante a presión | 1,75 |
| **77600** | Tapa cubremódulos blanco (6 mód) | 0,40 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
APARTADO 2
PAGINA 105

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Regleta de protección neutro y tierra | | | | |
| **92303** | 6 entradas | | | | 1,82 |
| **92304** | 10 entradas | | | | 2,59 |
| **92301** | 14 entradas | | | | 4,27 |
| **92765** | Raíl DIN 14/28/42 módulos | | | | 1,90 |
| **94037** | Elemento sujeción paredes huecas* | | | | 6,10 |
| | *Incluido en referencias PH | | | | |

## SERIE DIAMANT ESTILO - IP40

BLANCO CON VENTANA OPACA



| Ref. | Color | Mod. | Hueco empotrar (mm.) | |
|---|---|---|---|---|
| **IB20PO** | B | ICP+16 | 451x192x66 | 20,57 |
| **IB28PO** | B | ICP+24 | 397x345x72 | 28,51 |
| **IB32PO** | B | ICP+28 | 300x480x72 | 35,90 |
| **IB44PO** | B | ICP+40 | 374x489x71 | 49,18 |
| **IB58PO** | B | ICP+54 | 459x497x71 | 62,03 |



| | | | | |
|---|---|---|---|---|
| **DFF42PO** | 3x14 (42) | 480x300x72 | | 35,90 |

VENTANA OPACA BLANCA

| | | | | |
|---|---|---|---|---|
| **PBI20** | B | ICP+16 | 451x192x66 | 7,99 |
| **PBI28** | B | ICP+24 | 397x345x72 | 13,68 |
| **PBI32** | B | ICP+28 | 300x480x72 | 14,94 |
| **PBI44** | B | ICP+40 | 374x489x71 | 20,94 |
| **PBI58** | B | ICP+54 | 459x497x71 | 25,73 |



ACCESORIOS

| | | |
|---|---|---|
| **94297** | Tornillo precintable rosca métrica 4x15 | 1,21 |
| **92649** | Tornillo precintable rosca plástica métrica 4x15 | 0,56 |
| **48441** | Kit protección de tierra ICP+28 | 8,79 |
| **74315** | Tapa precintable para caja tipo A (blanca) | 1,96 |
| **74382** | Tapa precintable para caja tipo B (blanca) | 2,75 |
| **77600** | Tapa cubre módulos blanca (6 módulos) | 0,40 |

CONCEPTO | PRECIO EUROS

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

INTERFLEX

tarifa
edición 5 - 2017

GRUPO C
APARTADO 2
PAGINA 5

CONCEPTO

PRECIO EUROS

## CAJAS DE ALUMINIO IP66 MODELO 8000

Cajas metálicas para la instalación, interrupción, conexión y control de los equipos eléctricos y electrónicos para edificios industriales, aparcamientos, túneles y para los sectores automovilístico, ferroviario y naval.

### SERIE ESTANDAR

Color gris claro.



| Ref. | Tipo | Protec. | Med. externas | Envase | |
|---|---|---|---|---|---|
| **8000.6261.0** | S1 | IP66 | 101x101x58 | 1 | 14,10 |
| **8000.6262.0** | S2 | | 138,5x113,5x50 | 1 | 20,30 |
| **8000.6263.0** | S3 | | 165,5x140,5x63,5 | 1 | 23,95 |
| **8000.6268.0** | S3-HC | | 165,5x140,5x136,8 | 1 | 56,40 |
| **8000.6264.0** | S4 | | 189x167x80 | 1 | 35,00 |
| **8000.6265.0** | S5 | | 252x215x91 | 1 | 56,80 |
| **8000.6266.0** | S6 | | 307x257x120,5 | 1 | 98,70 |
| **8000.6267.0** | S7 | IP55 | 406,5x312,5x156 | 1 | 171,20 |

### SERIE ATEX

Para atmósferas potencialmente explosivas.
Color gris RAL 7037

| | | | | | |
|---|---|---|---|---|---|
| **8000.6291.0** | S1 | IP66 | 101x101x58 | 1 | 19,10 |
| **8000.6292.0** | S2 | | 138,5x113,5x50 | 1 | 26,90 |
| **8000.6293.0** | S3 | | 165,5x140,5x63,5 | 1 | 31,55 |
| **8000.6298.0** | S3-HC | | 165,5x140,5x136,8 | 1 | 83,30 |
| **8000.6294.0** | S4 | | 189x167x80 | 1 | 46,05 |
| **8000.6295.0** | S5 | | 252x215x91 | 1 | 74,10 |
| **8000.6296.0** | S6 | | 307x257x120,5 | 1 | 130,00 |
| **8000.6297.0** | S7 | IP55 | 406,5x312,5x156 | 1 | 274,85 |

### ACCESORIOS PARA CAJAS

PLACA DE MONTAJE

Completa con insertos y tornillos de fijación

| Ref. | Para caja | | | |
|---|---|---|---|---|
| **8000.6272.0** | S2 | 118,5x78,5x1,5 | 1 | 5,90 |
| **8000.6273.0** | S3 | 144x119x1,5 | 1 | 7,40 |
| **8000.6274.0** | S4 | 149x130x1,5 | 1 | 7,85 |
| **8000.6275.0** | S5 | 219x179x1,5 | 1 | 10,10 |
| **8000.6276.0** | S6 | 267x221x1,5 | 1 | 15,20 |
| **8000.6277.0** | S7 | 345x260x1,5 | 1 | 23,05 |

CARRIL DIN PARA CAJAS

Con tornillos de fijación

| Ref. | Para cajas | Long mm. | | |
|---|---|---|---|---|
| **8000.6252.0** | S2 | 118,5 | 1 | 1,45 |
| **8000.6253.0** | S3 | 144 | 1 | 1,60 |
| **8000.6253.3** | S3 | 119 | 1 | 1,45 |
| **8000.6254.0** | S4 | 165 | 1 | 2,00 |
| **8000.6254.3** | S4 | 130 | 1 | 1,55 |
| **8000.6255.0** | S5 | 219 | 1 | 2,35 |
| **8000.6255.3** | S5 | 179 | 1 | 2,10 |
| **8000.6256.0** | S6 | 267 | 1 | 2,65 |
| **8000.6256.3** | S6 | 221 | 1 | 2,35 |
| **8000.6257.0** | S7 | 345 | 1 | 3,15 |
| **8000.6257.3** | S7 | 260 | 1 | 2,60 |

CONCEPTO

PRECIO EUROS

## CAJAS DE ALUMINIO IP69K MODELO 8100

### ESTANDAR RAL 7001



| Ref. | Tamaño caja | AltoxAnchoxFondo mm. | Envase | |
|---|---|---|---|---|
| **8100.8005.0** | 05.05.03 | 50x45x30 | 1 | 11,45 |
| **8100.8006.0** | 06.06.03 | 58x64x36 | 1 | 15,20 |
| **8100.8007.0** | 10.06.03 | 98x64x34 | 1 | 20,50 |
| **8100.8008.0** | 15.06.03 | 150x64x36 | 1 | 26,30 |
| **8100.8009.0** | 08.08.06 | 80x75x57 | 1 | 23,40 |
| **8100.8010.0** | 13.08.06 | 125x80x57 | 1 | 28,45 |
| **8100.8011.0** | 18.08.06 | 175x80x57 | 1 | 39,35 |
| **8100.8012.0** | 16.10.08 | 160x100x81 | 1 | 72,80 |
| **8100.8013.0** | 15.10.08 | 150x100x80 | 1 | 55,75 |
| **8100.8014.0** | 18.08.08 | 175x80x80 | 1 | 44,25 |
| **8100.8015.0** | 10.08.08 | 100x100x80 | 1 | 42,00 |
| **8100.8016.0** | 12.12.08 | 122x120x80 | 1 | 60,20 |
| **8100.8018.0** | 22.12.09 | 220x120x90 | 1 | 95,25 |
| **8100.8019.0** | 16.16.09 | 160x160x90 | 1 | 97,35 |
| **8100.8021.0** | 24.16.10 | 240x160x100 | 1 | 113,95 |
| **8100.8022.0** | 25.08.08 | 250x80x80 | 1 | 64,90 |
| **8100.8023.0** | 20.23.11 | 200x230x110 | 1 | 203,90 |
| **8100.8024.0** | 28.23.11 | 280x230x110 | 1 | 236,80 |
| **8100.8025.0** | 36.16.09 | 360x160x90 | 1 | 198,80 |
| **8100.8026.0** | 36.12.08 | 360x120x80 | 1 | 183,00 |
| **8100.8027.0** | 33.23.12 | 330x230x120 | 1 | 265,05 |
| **8100.8040.0** | 50.36.20 | 496x365x200 | 1 | 897,75 |
| **8100.8318.1** | 22.12.09 | 220x120x90 | 1 | 125,95 |
| | Placa de montaje para caja WESTEC | | | |
| **8100.8416.0** | 122x120x80 | | 1 | 10,50 |
| **8100.8419.0** | 160x160x90 | | 1 | 16,40 |
| **8100.8423.0** | 200x230x110 | | 1 | 21,00 |

### CAJA WESTEC

| | | ANTICORR. ALUMINIO INYECT. | | |
|---|---|---|---|---|
| **8000.6261.H** | «S1» | 101x101 | 1 | 22,00 |
| **8000.6262.H** | «S2» | 138,5x113,5x6 | 1 | 31,65 |
| **8000.6263.H** | «S3» | 165,5x140,5x63 | 1 | 37,35 |
| **8000.6264.H** | «S4» | 189x167 | 1 | 54,55 |
| **8000.6265.H** | «S5» | 252x215 | 1 | 88,65 |
| **8000.6266.H** | «S6» | 307x257x120 | 1 | 153,75 |
| **8000.6267.H** | «S7» | 406,5x312,5x | 1 | 271,85 |
| **8000.6268.H** | «S3 HC» | 165,5x140,5x13 | 1 | 86,15 |
| | | CHORRO ARENA ALUMINIO INY. | | |
| **8000.6282.0** | «S2» | 139x114x62 | 1 | 17,55 |
| **8000.6284.0** | «S4» | 189x167x80 | 1 | 32,50 |
| | | ALUMINIO RAL7001 I | | |
| **8100.8001.0** | «07.07.04» | 70x70x45 | 1 | 23,30 |
| | | ALUMINIO INYECTADO RAL7035 | | |
| **8000.6263.2** | «S3» | 165,5x140,5x63 | 1 | 28,70 |
| **8000.6264.2** | «S4» | 189x167x80 | 1 | 35,00 |
| **8000.6265.2** | «S5» | 252x215x91 | 1 | 61,90 |
| **8000.6266.2** | «S6» | 307x257x120,5 | 1 | 104,40 |
| **8000.6267.2** | «S7» | 406,5x312,5x15 | 1 | cons. |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO C
APARTADO 2
PAGINA 83

CONCEPTO

PRECIO EUROS

## CAJAS DE PROTECCION DE VIVIENDA

Fabricadas en ABS autoextinguible según norma. Cajas libres de halógenos, IP40.

### SERIE 6000 MILENIUM

Cajas para empotrar. Precintable y enlazable.

#### PARA PIAS



Cajas carril metálico instalado, marco embellecedor, puerta y tornillos.

| Ref. | Huecos (pías) | Medidas mm | |
|---|---|---|---|
| **6004** | 2-4 | 140x215x100x63 | 11,44 |



Caja carril metálico instalado, marco embellecedor, puerta y tornillos.

| | | | |
|---|---|---|---|
| **6018** | 16-18 | 387x215x100x63 | 24,26 |



Caja carril plástico instalado, marco embellecedor, puerta y tornillos.

| | | | |
|---|---|---|---|
| **6022** | 20-22 | 489x250x92x60 | 29,46 |



Caja, carril metálico instalado, marco embellecedor, puertas y tornillos.

| | | | |
|---|---|---|---|
| **6036** | 36 | 86x516x102x63 | 43,89 |

#### PARA ICP + PIAS



Piezas: Caja, carril, tapa, tornillos precintables, marco embellecedor y puerta.

| | Huecos (pías) | Max. Amp.(ICP) | Medidas mm | |
|---|---|---|---|---|
| **6001** | 1-2(ICP) | 40A | 140x215x100x63 | 12,47 |



Piezas: Ref. 6001 y 6004 + 2 guías enlace, ref. 6046+6045.

| | | | | |
|---|---|---|---|---|
| **6005** | ICP+2-4 | 40A | 282x215x100x63 | 25,41 |



Piezas: Carril metálico instalado, tabique separador, tapa y tornillos precintables, marco embellecedor y puerta.

| | | | | |
|---|---|---|---|---|
| **6014** | ICP+10-12 | 40A | 387x215x100x63 | 26,57 |



Piezas: Ref.6001, 6018+dos unidades guía 6046+6045.

| | | | | |
|---|---|---|---|---|
| **6019** | ICP+16-18 | 40A | 529x215x100x63 | 41,93 |



Piezas: Caja con carril plástico instalado, tabique separador, tapa y tornillos precintables, marco embellecedor y puerta.

| | | | | |
|---|---|---|---|---|
| **6020** | ICP+16-18 | 40A | 489x250x92x60 | 33,67 |



Pieza: Caja con carril metálico instalado, tabique separador, tapa y tornillos precintables, marco embellecedor y puertas.

| | | | | |
|---|---|---|---|---|
| **6026** | ICP+26-88 | 63A | 386x516x102x63 | 44,47 |

#### ACCESORIOS



| | | |
|---|---|---|
| **6045** | Racor pasacables elastómero | 0,63 |
| **6046** | Guía de enlace | 0,68 |
| **6048** | Tapa ciega para cajas 6000 | 0,76 |

CONCEPTO

PRECIO EUROS



| | | |
|---|---|---|
| **6017** | Cubrebornes pequeño S.6000 | 1,76 |
| **6021** | Cubrebornes grande S.6000 | 3,41 |



| | | |
|---|---|---|
| **6051** | Logos adhesivos para conj.viviendas | 1,83 |



| | | |
|---|---|---|
| **6049** | Kit garras paredes huecas S.6000 | 1,56 |
| **6050** | Tornillo para cierre tapa S.6000 | 0,46 |
| **2500-20** | Tornillo precintable rosca métrica | -- |
| **3275-40** | Tornillo precintable p/ marco embellecedor para cajas 6020 y 6022 | 1,11 |
| **3275-50** | Idem, para caja 6026 | 1,23 |

### SERIE 3000 CENTURY EMPOTRAR

Precintable y enlazable.

#### PARA ICP + PIAS



| | Huecos (pías) | Max. Amp.(ICP) | Medidas mm | |
|---|---|---|---|---|
| **3001** | 1-2(ICP) | 40A | 143x218x75x15 | 12,64 |



| | | | | |
|---|---|---|---|---|
| **4001** | 1-2(ICP) | 63A | 158x294x75x15 | 17,33 |
| **3005** | ICP+4 | 40A | 286x218x75x15 | 19,66 |
| **3008** | ICP+6 | 40A | 315x218x75x15 | 22,53 |



| | | | | |
|---|---|---|---|---|
| **3012** | ICP+12 | 40A | 391x218x75x15 | 26,57 |
| **3016** | ICP+14 | 40A | 458x218x75x15 | 28,88 |



| | | | | |
|---|---|---|---|---|
| **3019** | ICP+18 | 40A | 534x218x75x15 | 32,34 |
| **3020** | ICP+20 | 40A | 315x436x75x15 | 40,43 |
| **3026** | ICP+24 | 63A | 434x292x75x15 | 36,96 |



| | | | | |
|---|---|---|---|---|
| **3027** | ICP+26 | 63A | 315x586x90x15 | 64,68 |
| **3022** | ICP+28 | 40A | 391x436x75x15 | 47,36 |



| | | | | |
|---|---|---|---|---|
| **3030** | ICP+32 | 40A | 458x436x78x15 | 58,91 |
| **3040** | ICP+38 | 63A | 596x294x75x15 | 48,51 |



| | | | | |
|---|---|---|---|---|
| **3039** | ICP+44 | 63A | 596x315x90x15 | 68,15 |
| **3056** | ICP+56 | 63A | 744x315x90x15 | 69,19 |

#### PARA PIAS



| | | | | |
|---|---|---|---|---|
| **3004** | 2-4 | - | 143x218x75x15 | 9,02 |
| **3006** | 6 | - | 172x218x75x15 | 10,40 |



| | | | | |
|---|---|---|---|---|
| **3010** | 10 | - | 248x218x75x15 | 12,83 |
| **3014** | 14 | - | 315x218x75x15 | 16,17 |



| | | | | |
|---|---|---|---|---|
| **3018** | 18 | - | 391x218x75x15 | 19,64 |
| **3028** | 28 | - | 315x438x75x15 | 31,19 |



| | | | | |
|---|---|---|---|---|
| **3038** | 38 | - | 438x294x75x15 | 33,50 |
| **3042** | 41 | - | 315x586x90x15 | 55,44 |
| **3052** | 56 | - | 588x315x90x15 | 55,44 |



| | | | | |
|---|---|---|---|---|
| **3054** | 56 | - | 315x874x78x15 | 62,37 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO C
2 APARTADO
84 PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **SERIE 3000 CENTURY SUPERFICIE** | | | | |
| | Precintable y enlazable. | | | | |
| | **PARA ICP + PIAS** | | | | |
| | | Huecos (pías) | Max. Amp.(ICP) | Medidas mm | |
|  | **3301** | 1-2(ICP) | 40A | 145x220x78x15 | 16,86 |
| | **4301** | 1-2(ICP) | 63A | 158x295x78x15 | 19,64 |
|  | **3305** | ICP+4 | 40A | 290x220x78x15 | 28,88 |
| | **3308** | ICP+6 | 40A | 315x220x78x15 | 32,34 |
|  | **3312** | ICP+10 | 40A | 392x220x78x15 | 34,65 |
|  | **3316** | ICP+14 | 40A | 460x220x78x15 | 39,27 |
| | **3320** | ICP+20 | 40A | 315x440x78x15 | 61,22 |
| | **3330** | ICP+32 | 40A | 460x440x78x15 | 82,01 |
|  | **3340** | ICP+38 | 63A | 596x295x78x15 | 58,91 |
|  | **3326** | Zócalo | | 434x292x75 | 38,50 |
| | **PARA PIAS** | | | | |
|  | **3304** | 4 | | 145x220x78x15 | 12,71 |
|  | **3306** | 6 | | 171x220x78x15 | 18,48 |
| | **3310** | 10 | | 248x220x78x15 | 20,79 |
|  | **3314** | 14 | | 315x220x78x15 | 23,10 |
| | **3328** | 28 | | 315x434x78x15 | 40,43 |
|  | **3342** | 41 | | 315x654x78x15 | 78,54 |
| | **3356** | 56 | | 315x868x78x15 | 98,18 |
| | **3338** | Zócalo | | 434x292x75 | 37,00 |
| | **ACCESORIOS SERIE 3000** | | | | |
|  | **3446** | Guía de enlace para cajas empotrar | | | 1,93 |
|  | **3447** | Guía enlace para cajas superficie | | | 1,93 |
|  | **6045** | Racord pasacables elastómero | | | 0,63 |
|  | **3448** | Plaquitas ciegas en tiras de 6 pías | | | 1,07 |
|  | **3449** | Guías para cubrir el carril de enlace en cajas de superficie | | | 0,64 |
|  | **3060** | Regletas de neutros | | | 3,38 |
|  | **2000-20** | Tornillo no precintable, para marco embellecedor, rosca chapa | | | 0,43 |
|  | **2500-20** | Tornillo precintable métrica 4 | | | -- |
|  | **3275-25** | Tornillo precintable para marco embellecedor, rosca chapa | | | -- |
|  | **2730** | Perfil soporte de automáticos en acero galvanizado, 35x7,5 mm | | | Cons. |

| | CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| | **PUERTAS EMBELLECEDORAS** | | | | | |
|  | **33004** | Para 4 pías e ICP | | opaca | blanco | 2,23 |
| | **33006** | 6 pías | | opaca | | 2,90 |
| | **33010** | 10 pías | | opaca | | 4,24 |
| | **33014** | 14 pías | | opaca | | 4,80 |
| | **33018** | 18 pías | | opaca | | 6,05 |
|  | **33028** | 28 pías | | opaca | | 6,93 |
| | **33038** | 38 pías e ICP+24 | | opaca | | 6,93 |
| | **33042** | 41 pías | | opaca | | 11,75 |
| | **33052** | 52 pías | | opaca | | 12,77 |
| | **33104** | 4 pías e ICP | | transp. | gris | 2,34 |
| | **33106** | 6 pías | | transp. | | 3,02 |
|  | **33110** | 10 pías | | transp. | | 4,47 |
| | **33114** | 14 pías | | transp. | | 5,03 |
| | **33118** | 18 pías | | transp. | | 6,93 |
| | **33128** | 28 pías | | transp. | | 8,16 |
| | **33138** | 38 pías e ICP+24 | | transp. | | 8,16 |
| | **33142** | 41 pías | | transp. | | 12,98 |
| | **33152** | 52 pías | | transp. | | 13,99 |
| | **SERIE 4200 EMPOTRAR** | | | | | |
| | Precintable y enlazable. | | | | | |
| | **PARA ICP + PIAS** | | | | | |
| | | Huecos (pías) | Max. Amp.(ICP) | Medidas mm | | |
|  | **2442** | 1-2(ICP) | 40A | 120x196x60 | | 7,28 |
| | **42490** | ICP+12 | 40A | 300x196x55 | | 17,00 |
|  | **42494** | ICP+16 | 40A | 410x196x55 | | 21,00 |
| | **42506** | ICP+19 | 40A | 480x196x25 | | 32,00 |
| | **SERIE 4200 SUPERFICIE** | | | | | |
| | Precintable y no enlazable. | | | | | |
| | **PARA ICP + PIAS** | | | | | |
|  | **42300** | ICP+4 | 40A | 240x196x55 | | 15,90 |
|  | **42303** | ICP+6 | 40A | 240x196x55 | | 18,00 |
|  | **42310** | ICP+8 | 40A | 300x196x55 | | 22,00 |
| | **42311** | ICP+12 | 40A | 360x196x55 | | 28,00 |
| | **PARA PIAS** | | | | | |
|  | **2450-1** | 2 | - | 80x170x50 | | 4,69 |
| | **2450-2** | 2 | - | 80x170x50 | | 4,69 |
| | **2450-4** | 4 | - | 80x170x50 | | 4,69 |
|  | **42301** | 10-12 | - | 240x196x55 | | -- |
| | **42304-1** | 1 | - | 120x196x55 | | 10,80 |
|  | **42304-2** | 2 | - | 120x196x55 | | 10,80 |
| | **42304-4** | 4 | - | 120x196x55 | | 10,80 |
| | **42306** | 6 | - | 120x196x55 | | 11,00 |
|  | **42307** | 6-8 | - | 196x120x55 | | -- |
|  | **42312** | 12-16 | - | 196x240x55 | | 15,90 |
| | **42319** | 18 | - | 360x196x55 | | 27,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO C
APARTADO 2
PAGINA 85

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **PUERTAS EMBELLECEDORAS** | | |
| | | Med. exterior | |
|  | **4642** | 120x196 | 5,04 |
| | **4638** | 240x196 | 9,06 |
| | **4600** | 290x196 | 11,51 |
| | **4601** | 360x196 | 11,91 |
| | **4602** | 410x196 | 13,97 |
| | **4606** | 480x196 | 16,69 |
| | **ACCESORIOS SERIE 4200** | | |
|  | **2446** | Guía enlace p/serie 42000 empotrar | 0,45 |
|  | **42448** | Plaquitas ciegas en tiras de 1 pía | 0,34 |
| | **1540** | Regletas de neutros, metálica con soporte incorporado, 7 polos | 11,30 |
|  | **2500-20** | Tornillo precintable métrica 4 | -- |
|  | **2000-30** | Tornillo para marco embellecedor rosca chapa | 0,53 |
|  | **2501-15** | Tornillo no precintable métrica 4 | -- |
| | **2501-25** | | -- |
|  | **3275-20** | Tornillo precintable para marco embellecedor, rosca chapa | 0,88 |
| | **TABLEROS DE DISTRIBUCION** | | |
| | | Medida exterior | |
|  | **2187** | 120x160x30 | 2,55 |
| | **2188** | 140x190x28 | 3,35 |
| | **2189** | 185x250x28 | 5,08 |
| | **2190** | 200x300x28 | 7,83 |
| | **2191** | 250x350x35 | 11,09 |
| | **2192** | 300x400x35 | 14,11 |

## ENVOLVENTES ESTANCOS DE ALTA CALIDAD Y TOMAS CETAC

Cajas fabricadas en ABS autoextinguible según norma. Cajas libres de halógenos. IP65.

### SERIE HYDRA

Centrales estancas para pías de distribución terminal para superficie. Precintables. Puerta transparente con protección UV o puerta opaca del mismo color.

**CAJAS PARA PIAS**

Puerta transparente gris u opaca blanca (-OP).

| | Ref. | Huecos (pías) | Entrada pasacables | Medidas mm | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **3501** | 2-4 | 2 métrica | 147x217x117,5 | 21,84 |
| | **3501-OP** | | 40-32 | | 21,84 |
|  | **3502** | 4-8 | 6 métrica | 235x217x117,5 | 38,70 |
| | **3502-OP** | | 40-32 | | 38,70 |
|  | **3503** | 8-12 | 6 métrica | 307x217x117,5 | 48,51 |
| | **3503-OP** | | 40-32 | | 48,51 |
|  | **3504** | 24-26 | 2(M50) | 305x410x150 | 86,52 |
| | **3504-OP** | | 6(M40-32-25) 3(M20-16) | | 86,52 |
| | **3505** | 36-42 | 2(M50) | 325x565x155 | 124,74 |
| | **3505-OP** | | 6(M40-32-25) 3(M20-16) | | 124,74 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **ACCESORIOS** | | |
|  | **3550** | Cierre numerado con llave, metálico | 7,62 |
| | **3570** | Soporte de anclaje externo | 0,42 |
| | **3560** | Regleta de neutros para 3502, 3503, 3504y 3505 | 7,62 |
| | **3560-1** | Regleta de neutros para 3501 | 4,85 |

### SERIE POLAR

Centrales estancas de superficie para pías , IP-65.

**PARA PIAS Y ACCESORIOS**

Puerta transparente, color gris, cierre de la tapa por tornillos.

Provista de conos y adhesivo para las pías.

| | Ref. | Huecos (pías) | Precintable | Medidas mm | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **3500** | 1-3 | No | 102x150x102 | 32,23 |
|  | **3513** | 3-5 | Si | 110x150x90 | 28,88 |
|  | **3514** | 4-8 | Si | 190x150x90 | 39,96 |
| | **3519** | 6-11 | Si | 250x195x108 | 61,22 |

Provista de conos, tornillos, tapa ciega y adhesivo para pías.

| | | | | | |
|---|---|---|---|---|---|
|  | **3505-18** | 18 | Si | 408x280x133 | 124,74 |
| | **3531** | Asa de transporte adaptable a todas las cajas | | | 18,48 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
57 PAGINA

CONCEPTO

PRECIO EUROS

# CAJAS DE DISTRIBUCION MODULARES

## CAJAS CUBREBORNAS PRECINTABLES



| Ref. | | Mód. | Medidas | |
|---|---|---|---|---|
| **607097** | Aislantes | 2 | | 15,92 |
| **607098** | blanco RAL 9003 | 4 | | 17,17 |
| **001356** | De superficie aisl. | 2 | 140x52x68 | 2,60 |
| **001357** | blanco RAL 9010 | 4 | 140x87x68 | 3,43 |
| **001358** | | 6 | 140x130x68 | 5,06 |



| | | | | |
|---|---|---|---|---|
| **001301** | Autoextingu. clase II | 1 | 140x30x72 | 7,70 |
| **001302** | blanco RAL 9010 | 2 | 140x50x72 | 8,15 |
| **001304** | | 4 | 160x90x74 | 9,34 |
| **001306** | (con borna de tierra) | 6 | 130x128x74 | 15,81 |
| **001660** | Obturador 5 módulos | | | 1,27 |

## CAJAS DE ABONADO

### AISLANTES CON ALOJAMIENTO PARA ICP PRECINTABLE

IP30 IK07 sin puerta. IP40 IK08 con puerta.
Clase II. Caja ICP según norma UNE 20 1003.
Color blanco RAL 9003. Autoextinguible.
Resistencia al hilo incandescente 650 °C.

**De empotrar**



| Ref. | Tipo | Mód. | Puerta | Medidas | |
|---|---|---|---|---|---|
| **401506** | CE-ICP32 | 4 | Sin | 195x120x62 | 9,05 |
| **401509** | CE-ICP40 | 4 | | 270x135x62 | 12,13 |
| **401516** | ICP32 | + 14 | | 195x394x62 | 18,26 |
| **401526** | ICP32 | + 22 | | 375x304x62 | 26,32 |
| **401566** | ICP40 | + 28 | | 270x425x62 | 39,42 |
| **401576** | ICP40 | + 44 | | 455x405x70 | 69,23 |
| **401517** | ICP32 | + 14 | blanca | 195x394x62 | 23,05 |
| **401527** | ICP32 | + 22 | | 375x304x62 | 33,17 |
| **401567** | ICP40 | + 28 | | 270x425x62 | 47,72 |
| **401577** | ICP40 | + 44 | | 455x405x70 | 86,29 |



| | | | | | |
|---|---|---|---|---|---|
| **401518** | ICP32 | + 14 | transpar. | 195x394x62 | 27,15 |
| **401528** | ICP32 | + 22 | | 375x304x62 | 41,46 |
| **401568** | ICP40 | + 28 | | 270x425x62 | 60,82 |
| **401578** | ICP40 | + 44 | | 455x405x70 | 87,03 |

**De superficie**

| | | | | | |
|---|---|---|---|---|---|
| **401427** | ICP32 | + 22 | blanca | 375x304x62 | 45,23 |
| **401477** | ICP40 | + 44 | | 405x455x70 | 86,29 |
| **401428** | ICP32 | + 22 | transpar. | 375x304x62 | 53,77 |
| **401478** | ICP40 | + 44 | | 405x455x70 | 87,03 |

## CAJAS DE EMPOTRAR PRACTIBOX



IP40-IK70 - Clase II. Blanco RAL 9003
Con puerta Frontal reversible. Autoextinguibles

| | | | | |
|---|---|---|---|---|
| **601110** | Caja | 6 | 230x186x99 | 17,50 |
| **601111** | | 8 | 266x188x99 | 18,63 |
| **601112** | | 12 | 334x225x103 | 25,28 |
| **601113** | | 24 | 376x358x120 | 40,72 |
| **601114** | | 36 | 526x508x122 | 70,92 |



| | | |
|---|---|---|
| **001660** | Obturador 5 módulos | 1,27 |
| **601290** | Bornas tierra 2 x 8 conex | 5,10 |
| **001966** | Cerradura cajas 2 y 3 filas | 16,29 |

## CAJAS NEDBOX



De empotrar, para tabiques prefabricados. Autoextinguibles. IP30-IK05 - Clase II. Blanco RAL 9010

| | | | | | |
|---|---|---|---|---|---|
| **001511** | Caja | 12+2 | opaca | 305x330x86 | 55,15 |
| **001512** | | 24+2 | blanca | 430x330x86 | 76,69 |
| **001513** | | 36+6 | | 555x330x86 | 123,76 |
| **001514** | | 48+8 | | 680x330x86 | 187,47 |

CONCEPTO

PRECIO EUROS



| Ref. | Tipo | Mód. | Puerta | Medidas | |
|---|---|---|---|---|---|
| **001521** | Caja | 12+2 | transpar. | 305x330x86 | 60,51 |
| **001522** | | 24+2 | | 430x330x86 | 88,32 |
| **001523** | | 36+6 | | 555x330x86 | 137,24 |
| **001524** | | 48+8 | | 680x330x86 | 216,98 |
| **001531** | Caja | 12+2 | metálica | 305x330x86 | 61,43 |
| **001532** | | 24+2 | | 430x330x86 | 82,66 |
| **001533** | | 36+6 | | 555x330x86 | 125,02 |
| **001534** | | 48+8 | | 680x330x86 | 194,16 |
| **001491** | Cerradura | | | | 23,96 |
| **001490** | Conjunto fijación tabique hueco | | | | 7,53 |



De superficie. IP40-IK07 con puerta. IP30-IK05 sin puerta. Clase II. Autoextinguibles Blanco RAL 9010

| | | | | | |
|---|---|---|---|---|---|
| **601240** | Caja | 8 | | 317x240x97 | 19,69 |
| **601241** | | 12 | | | 23,14 |
| **601242** | | 24 | | 318x380x109 | 38,41 |
| **601243** | | 36 | | 318x505x109 | 60,99 |
| **601244** | | 48 | | 318x630x109 | 64,40 |
| **601205** | Puerta | 8 | blanca | | 8,91 |
| **601206** | | 12 | | | 11,61 |
| **601207** | | 24 | | | 15,62 |
| **601208** | | 36 | | | 21,43 |
| **601209** | | 48 | | | 54,01 |
| **601215** | Puerta | 8 | transpar. | | 8,91 |
| **601216** | | 12 | azul | | 11,66 |
| **601217** | | 24 | | | 15,91 |
| **601218** | | 36 | | | 21,49 |
| **601219** | | 48 | | | 55,43 |
| **601226** | Puerta | 12 | metálica | | 23,44 |
| **601227** | | 24 | blanca | | 30,10 |
| **601228** | | 36 | | | 35,97 |
| **601229** | | 48 | | | 38,77 |
| **001662** | Obturador | | | | 2,36 |
| **601292** | Borna tierra p/caja 12 mód. (2 x 12 conex.) | | | | 11,87 |
| **001491** | Cerradura | | | | 23,96 |



## CAJAS PRACTIBOX³



Caja de distribución de empotrar de 18 a 72 módulos
Cajas de empotrar aislantes.

| | | | | | |
|---|---|---|---|---|---|
| **401706** | Caja | 18 | transpar. | 234x422x85 | 49,62 |
| **401707** | | 36 | | 442x422x85 | 99,74 |
| **401708** | | 54 | | 592x422x91 | 127,55 |
| **401709** | | 72 | | 742x422x91 | 244,24 |
| **401716** | Caja | 18 | blanca | 234x422x85 | 45,69 |
| **401717** | | 36 | | 442x422x85 | 95,25 |
| **401718** | | 54 | | 592x422x91 | 127,20 |
| **401719** | | 72 | | 742x422x91 | 242,97 |



### ACCESORIOS



| | | |
|---|---|---|
| **401723** | Kit de enlace | 21,41 |
| **401724** | Conjunto de fijación en tabiques prefabricados. | 17,52 |
| **401722** | Tabique de separación horizontal. Para 2, 3 o 4 filas. | 16,40 |
| **401725** | Placa cubrebornas ciega. Para 2, 3 o 4 filas. | 21,06 |
| **401726** | Placa perforada. Para 2, 3 o 4 filas. | 34,49 |
| **401727** | Barra 12x2 para montar bornas IP2X en cajas de 2, 3 y 4 filas. | 5,79 |
| **001966** | Cerradura nº 850 para puerta | 16,29 |
| **001660** | Obturador 5M blanco RAL 9003 | 1,27 |
| **001662** | Obturador 13M blanco RAL 9003 | 2,36 |
| **001664** | Obturador 18M blanco RAL 9003 | 5,15 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
57 a PAGINA

CONCEPTO

## CAJAS MODULARES DE SUPERFICIE XL3 125

PRECIO EUROS

IP40-IK9 con puerta. IP30-IK9 sin puerta. Clase II
Resistencia al fuego 650 ºC



| Ref. | Tipo | Mód. | Puerta | Medidas | |
|---|---|---|---|---|---|
| **401666** | Caja | 18 | | 450x300x128 | 59,55 |
| **401667** | | 36 | | 450x450x128 | 89,96 |
| **401668** | | 54 | | 450x600x128 | 114,19 |
| **401669** | | 72 | | 450x750x128 | 191,25 |
| **401861** | Puerta | 18 | blanca | 450x300 | 16,64 |
| **401862** | | 36 | | 450x450 | 21,19 |
| **401863** | | 54 | | 450x600 | 28,23 |
| **401864** | | 72 | | 450x750 | 44,99 |
| **401871** | Puerta | 18 | transpar. | 450x300 | 19,64 |
| **401872** | | 36 | | 450x450 | 22,20 |
| **401873** | | 54 | | 450x600 | 29,04 |
| **401874** | | 72 | | 450x750 | 45,80 |

| | | |
|---|---|---|
| **001660** | Obturador 5 módulos | 1,27 |
| **401844** | Portaplanos adhesivo | 12,30 |
| **401845** | Acc. Unión | 19,90 |
| **401850** | Acc. fijación mecanismo Mosaic | 3,16 |
| **401851** | Cerradura N.º 850 | 17,76 |
| **401853** | Placa perforada* | 29,48 |
| **401855** | Placa cubrebornas ciega* | 13,16 |
| **401856** | Patas de fijación mural | 11,17 |

* Para cajas de 2, 3 y 4 filas.

## CAJAS MODULARES ESTANCAS PLEXO3

Caja y puerta reversibles, de superficie. IP65-IK09.
Clase II. Chasis y placas cubrebornas estraíbles.



| | | | | |
|---|---|---|---|---|
| **601932** | Cajas | 2 | 93x174x109 | 15,58 |
| **601994** | | 4 | 128x200x116 | 18,08 |
| **601996** | | 6 | 164x200x116 | 22,88 |
| **601998** | | 8 | 200x200x116 | 35,82 |
| **601831** | | 12 | 340x282x141 | 50,60 |
| **601832** | | 24 | 340x432x161 | 103,58 |
| **601833** | | 36 | 340x622x161 | 128,96 |
| **601835** | | 18 | 448x282x141 | 86,66 |
| **601836** | | 36 | 448x432x161 | 144,05 |
| **601837** | | 54 | 448x622x161 | 181,41 |
| **601838** | | 72 | 448x822x161 | 336,44 |



| | | | |
|---|---|---|---|
| | Celda multifunción con bisagras | | |
| **001917** | verticales 2 filas | 137x432 | 51,69 |
| **001918** | verticales 3 filas | 137x622 | 69,09 |
| **001919** | horizontal 12 mód. | 340x220 | 35,31 |
| **001920** | horizontal 18 mód. | 488x220 | 55,81 |

| | | |
|---|---|---|
| **001966** | Cerradura con llave | 16,29 |
| **001967** | Juego de 2 piezas de unión. | 12,73 |
| **001968** | Kit de tornillos precintables | 18,64 |
| **001969** | Patas de fijación mural | 26,32 |
| **001961** | Obturadores (5 módulos) | 1,94 |
| **001955** | Membranas perforables | 13,19 |
| **001964** | Placa cubreborna ciegas 12 Mod. | 15,23 |
| **001965** | Placa cubreborna ciegas 18 Mod. | 22,83 |
| **001962** | Placa perforada H150 12 Mod. | 28,31 |
| **401853** | Placa perforada H150 18 Mod. | 29,48 |
| **001970** | Bisagra | 15,40 |
| **001971** | Soporte | 3,19 |

CONCEPTO

## CAJAS Y ARMARIOS DE DISTRIBUCION

PRECIO EUROS

### CAJAS DE DISTRIBUCIÓN XL³ 160

Composición: caja + chasis extraíble + raíles de fijación + juego de bornas + tapas cubrebornas + brazaletes de circulación vertical. Color RAL 7035
IP 43 - IK 08 con junta y puerta(1)
IP 40 - IK 08 con puerta - IP 30 - IK 07 sin puerta

CAJAS DE SUPERFICIE



| | | | | |
|---|---|---|---|---|
| **020002** | Metálico | 48 | 575x450x147 | 291,45 |
| **020003** | | 72 | 575x600x147 | 329,76 |
| **020004** | | 96 | 575x750x147 | 439,57 |
| **020005** | | 120 | 575x900x147 | 501,09 |
| **020006** | | 144 | 575x1050x147 | 543,73 |



| | | | | |
|---|---|---|---|---|
| **020052** | Aislante | 48 | 575x450x147 | 259,98 |
| **020053** | | 72 | 575x600x147 | 291,25 |
| **020054** | | 96 | 575x750x147 | 384,39 |
| **020055** | | 120 | 575x900x147 | 442,54 |
| **020056** | | 144 | 575x1050x147 | 480,21 |

| | | |
|---|---|---|
| **020020** | Placas de entrada de cables | 49,89 |
| **020035** | Fijación de cables | 27,71 |
| **020100** | Kits de fijación mural | 13,05 |

### PUERTAS P/CAJAS DE DISTRIBUCIÓN XL³ 160



| Ref. | Tipo puerta | Mód. | Altura | |
|---|---|---|---|---|
| **020252** | Metálica equipable | 48 | 450 | 98,32 |
| **020253** | | 72 | 600 | 118,83 |
| **020254** | | 96 | 750 | 135,60 |
| **020255** | | 120 | 900 | 152,39 |
| **020256** | | 144 | 1050 | 169,11 |
| **020272** | Metálica plana | 48 | 450 | 95,61 |
| **020273** | | 72 | 600 | 112,53 |
| **020274** | | 96 | 750 | 128,41 |
| **020275** | | 120 | 900 | 144,26 |
| **020276** | | 144 | 1050 | 160,16 |
| **020262** | Transparente | 48 | 450 | 166,56 |
| **020263** | equipable | 72 | 600 | 202,29 |
| **020264** | | 96 | 750 | 228,65 |
| **020265** | | 120 | 900 | 251,93 |
| **020266** | | 144 | 1050 | 285,22 |



| | | | | |
|---|---|---|---|---|
| **020282** | Transparente plana | 48 | 450 | 158,07 |
| **020283** | | 72 | 600 | 186,09 |
| **020284** | | 96 | 750 | 209,36 |
| **020285** | | 120 | 900 | 234,20 |
| **020286** | | 144 | 1050 | 259,97 |

| | | |
|---|---|---|
| | Bombines con llave. (juego 2 llaves) | |
| **020291** | Tipo 405. | 33,97 |
| **020292** | Tipo 455. | 39,30 |
| **020293** | Tipo 1242 E. | 39,11 |
| **020294** | Tipo 2433 A. | 35,46 |
| | Junta para IP 43 | |
| **020130** | Suministrado listo para su instalación. | 25,00 |
| | Portaplanos autoadhesivo | |
| **009799** | de plástico flexible A4. | 11,23 |
| **036582** | de plástico rígido cerrada IP 50 cerrado 324x120x18. | 25,26 |

### EQUIPAMIENTOS

| | | |
|---|---|---|
| **405226** | Elevador de perfil. Para 20 módulos. | 29,47 |
| | Obturadores RAL 7035 P/placas cubrebornas metal o aislante. | |
| **020051** | Banda lisa recortable, 24 módulos. | 6,19 |
| **001665** | 18 mód. separable por mód. o 1/2 mód. | 5,51 |
| | Portaetiquetas adhesivo Suministrado con una tira de etiquetas p/señalización sobre tapa cubrebornas. | |
| **020399** | 24 módulos. | 4,98 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
APARTADO 2
PAGINA 57 b

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CIRCULACIÓN DEL CABLEADO** | | | |
| | Brazaletes guías de cableado | | |
| **020094** | Permite una circulación horizontal del cableado. Se fija sobre perfil 2 ref. 020201. Recibe las barras taladradas ref. 037300 y las barras de cobre con estribo 12 4 ref. 037302. | | 2,70 |
| **020093** | Permite una circulación vertical del cableado. Se fija sobre los montantes funcionales de los armarios XL3 400. | | 6,17 |
| | Soporte de fijación de canal LINA 25 | | |
| **020070** | Juego de 2. Permite la fijación vertical de la canal LINA 25. Fijación directa sobre el chasis de la caja. | | 13,16 |
| | Suplemento de acabado | | |
| **020160** | Asegura la unión DLP/caja y permite un mayor volumen de maniobra para entrada de cables. | | 100,10 |
| **CONEXIÓN DE LOS CONDUCTORES DE PROTECCIÓN** | | | |
| **037300** | Barra de tierra | | 65,88 |
| **004819** | Soporte juego de bornas IP 2X | | 4,99 |
| **CAJAS DE EMPOTRAR** | | | |

| Ref. | Tipo puerta | Mód. | Medidas c/ tapa | |
|---|---|---|---|---|
| **020013** | Metálico | 72 | 670x695x140 | 408,33 |
| **020014** | | 96 | 670x845x140 | 494,28 |
| **020015** | | 120 | 670x995x140 | 589,74 |
| **020016** | | 144 | 670x1145x140 | 643,85 |

| | | | |
|---|---|---|---|
| | **Accesorios de fijación** | | |
| **020010** | Acceso para montaje de caja de empotrar sobre tabique prefabricado. | | 12,00 |

## CAJAS, ARMARIOS Y CELDAS LATERALES XL³ 400

Envolvente metálica. Color RAL 7035
Resistencia al fuego según norma CEI 60695-2
IP 43 - IK 08 con junta y puerta
IP 40 - IK 08 con puerta
IP 30 - IK 07 sin puerta

| Ref. | | Medidas | |
|---|---|---|---|
| **020103** | Caja | 600x575x175 | 263,10 |
| **020104** | | 750x575x175 | 302,94 |
| **020105** | | 900x575x175 | 334,21 |
| **020106** | | 1050x575x175 | 370,95 |
| **020107** | | 1200x575x175 | 446,28 |
| **020108** | | 1500x575x175 | 563,97 |
| **020118** | Armario | 1600x575x175 | 676,44 |
| **020119** | | 1900x575x175 | 803,44 |
| **020123** | Celda lateral | 600x310x175 | 203,22 |
| **020124** | | 750x310x175 | 229,83 |
| **020125** | | 900x310x175 | 258,24 |
| **020126** | | 1050x310x175 | 286,59 |
| **020127** | | 1200x310x175 | 334,98 |
| **020128** | | 1500x310x175 | 427,81 |
| **020138** | | 1600x310x175 | 419,51 |
| **020139** | | 1900x310x175 | 500,07 |

### PUERTAS PARA ENVOLVENTES XL3 400

| Ref. | | Altura | |
|---|---|---|---|
| **020253** | Metálica equipable | 600 | 118,83 |
| **020254** | | 750 | 135,60 |
| **020255** | | 900 | 152,39 |
| **020256** | | 1050 | 169,11 |
| **020257** | | 1200 | 204,45 |
| **020258** | | 1500/1600 | 308,49 |
| **020259** | | 1900 | 345,48 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Ref. | Tipo puerta | Altura | |
| **020273** | Metálica plana | 600 | 112,53 |
| **020274** | | 750 | 128,41 |
| **020275** | | 900 | 144,26 |
| **020276** | | 1050 | 160,16 |
| **020277** | | 1200 | 197,34 |
| **020278** | | 1500/1600 | 299,25 |
| **020279** | | 1900 | 338,25 |
| **020163** | Celda lateral | 600 | 99,81 |
| **020164** | Puerta plana | 750 | 113,86 |
| **020165** | | 900 | 127,92 |
| **020166** | | 1050 | 142,02 |
| **020167** | | 1200 | 170,85 |
| **020168** | | 1500/1600 | 205,97 |
| **020169** | | 1900 | 232,79 |
| **020263** | Transparente | 600 | 202,29 |
| **020264** | equipable | 750 | 228,65 |
| **020265** | | 900 | 251,93 |
| **020266** | | 1050 | 285,22 |
| **020267** | | 1200 | 343,17 |
| **020268** | | 1500/1600 | 510,12 |
| **020269** | | 1900 | 573,78 |
| **020283** | Transparente | 600 | 186,09 |
| **020284** | plana | 750 | 209,36 |
| **020285** | | 900 | 234,20 |
| **020286** | | 1050 | 259,97 |
| **020287** | | 1200 | 326,33 |
| **020288** | | 1500/1600 | 494,86 |
| **020289** | | 1900 | 549,11 |

### ACCESORIOS PARA PUERTAS

| | | |
|---|---|---|
| | Maneta de repuesto | |
| **020299** | Para puertas h ≥ 1600 mm. | 77,73 |
| | Bombines con llave (juego 2 llaves) | |
| **020291** | Tipo 405 | 33,97 |
| **020292** | Tipo 455 | 39,30 |
| **020293** | Tipo 1242 E | 39,11 |
| **020294** | Tipo 2433 A | 35,46 |
| **020296** | Doble barra | 39,30 |
| | Portaplanos autoadhesivo | |
| **009799** | de plástico flexible A4. | 11,23 |
| **036582** | de plástico rígido IP 50 cerrado 324 x120x18 | 25,26 |

### ACCESORIOS

| | | |
|---|---|---|
| | Junta de estanqueidad IP 43 | |
| **020130** | Para cajas, armarios y celdas laterales. | 25,00 |
| | Fijación de cables | |
| **020135** | Para cajas y armarios. | 34,26 |
| **020137** | Para celdas lateral. | 24,76 |
| | Zócalos altura 100 mm. | |
| **020110** | Para cajas y armarios. | 293,65 |
| **020112** | Para celdas lateral. | 187,41 |
| | Soporte universal metálico para celda lateral integrada | |
| **020196** | permite el montaje de juegos de borna | 19,57 |
| | Placas de entrada de cables | |
| **020120** | Placa recortable suplementaria para XL3 400 | 54,44 |
| | Orejeras de fijación mural | |
| **020100** | Juego de 4 patas de metal para armarios XL3 400 metálico. | 13,05 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
57 c PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CAJAS XL³ 400** | | | |
|  | Envolvente metálica monobloc. IP 55 - IK 08. Resistencia al fuego según norma CEI 60695-2 | | |
| Ref. | Tipo puerta | Medidas c/ tapa | |
| **020182** | Metálica | 655x515x215 | 483,52 |
| **020183** | reversible | 655x715x215 | 531,39 |
| **020184** | | 655x915x215 | 604,37 |
| **020185** | | 655x1115x215 | 694,24 |
|  | | | |
| **036497** | Placa de 28 entrada de cables | | 106,73 |
| **020135** | Fijación de cables | | 34,26 |
| **PERFILES SIMETRICOS** | | | |
|  **020201** | de 1 posición | | 19,14 |
|  **020206** | de aluminio 2 posiciones Se fija en los montantes funcionales solo en XL3 400. | | 27,63 |
| Adaptadores para montaje de los DPX3 s/ perfil | | | |
| **421071** | P/DPX3 160 sin mando motorizado lateral. | | 13,64 |
| **421073** | Para DPX3 160 diferencial sin mando motorizado lateral. | | 14,83 |
| **421068** | Para todos los DPX3 160 con mando motorizado lateral. | | 16,75 |
| **421072** | P/DPX3 250 sin mando motorizado lateral. | | 15,43 |
| **421074** | Para DPX3 250 diferenciales sin mando motorizado lateral. | | 16,22 |
| **421069** | Para todos los DPX3 250 con mando motorizado lateral. | | 18,04 |
| **026239** | Adaptadores de montaje de los DPX-IS 250 sobre perfil 2. Permite el montaje de los aparatos sobre el perfil de aluminio o pletina. | | 27,87 |
|  **405226** | Elevador de raíl para 20 módulos. | | 29,47 |
| **TAPAS CUBREBORNAS** | | | |
|  **020300** | Para aparatos modulares alt. 150 mm. | | 20,07 |
| **020301** | Para Vistop hasta 160 A, alt. 200 mm. | | 23,63 |
|  **020310** | Para P/DPX3 o DPX-IS 250, y Vistop h. 160 A, altura 300 mm. | | 27,32 |
| **PLACAS** | | | |
| Para aparatos versión fija conexiónanterior, en los montantes funcionales | | | |
|  **020205** | Montaje vertical para DPX-IS 250. | | 36,96 |
| **020211** | Pletina equipada con un perfil 3 para el montaje de los DPX3 o DPX-IS 2501. | | 56,82 |
| **020209** | Montaje de los DPX3 con mando rotativo directo con adaptador 4210 68/69. | | 45,73 |
|  **020213** | Montaje horizontal para 1 DPX3 160 magnetotérmico. | | 54,42 |
| **020215** | Para 1 DPX3 250. | | 45,32 |
|  | En posición vertical | | |
| **020207** | Para 1 DPX-IS 630. | | 59,90 |
| **020220** | Para 1 o 2 DPX 250 o 1 DPX 630 | | 56,26 |
| **020221** | Para 1 DPX 250 / 630, posición centrada. | | 56,26 |
| **020222** | Para 1 a 2 DPX 250 diferen. o 1 DPX 630. | | 59,78 |
| **020223** | Para 1 DPX 250 o DPX 630 con diferencial en posición centrada. | | 58,31 |
|  | En posición horizontal | | |
| **020224** | Para 1 DPX 250 con o sin diferencial. | | 35,18 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **TAPAS CUBREBORNAS** | | |
| 1/4 de vuelta prensibles y precintables. | | |
| | En posición vertical | |
| **020310** | Altura 300 mm | 27,32 |
| **020311** | Altura 400 mm para DPX3 250 con cubrebornes | 62,05 |
| **020309** | Altura 300 mm para DPX3 160/250 con mando rotativo directo | 73,93 |
| | en posición horizontal | |
|  **020313** | Altura 150 mm para DPX3 160 | 51,84 |
| **020317** | Altura 200 mm para DPX3 250 | 56,59 |
| | Para DPX-IS 630 en posición vertical | |
|  **020307** | Altura 300 mm. | 39,54 |
| **020320** | Altura 400 mm. | 37,88 |
| | Para 1 DPX 250 o 1 DPX 630 centrados | |
| **020321** | Altura 400 mm. | 36,84 |
| | Para 1 DPX 250 y 630 con diferenciales | |
| **020322** | Altura 600 mm. | 41,69 |
| **020323** | Altura 600 mm., centrados | 41,69 |
|  | En posición horizontal | |
| **020324** | Altura 200 mm para 1 DPX 250. | 28,82 |
| **PERFIL 2 PARA APARATOS MODULARES Y VISTOP HASTA 160 A** | | |
|  **020203** | Conjunto formado por un perfil 3 y por 2 escuadras de fijación. Se fija sobre los montantes funcionales. Capacidad 9 mód. | 19,97 |
| **TAPAS METALICAS PARACUBREBORNAS 1/4 DE VUELTA** | | |
|  | Prensibles y precintables p/aparatos sobre perfil 2 | |
| **020303** | Para aparatos modulares | 20,95 |
| **020304** | P/aparatos modulares y Vistop h. 160A | 24,70 |
| **PLACAS PARA APARATOS VERSIÓN FIJA CONEXIÓN ANTERIOR** | | |
|  | Aparato en posición vertical. Se fijan sobre los montantes funcionales. | |
| **020217** | Para DPX3 160 y DPX3 250. | 42,53 |
| **020228** | Para DPX 250 o DPX 630. | 58,96 |
| **020229** | Para DPX 250 o DPX 630, con bloque diferencial inferior. | 60,85 |
| **TAPAS CUBREBORNAS PARA APARATOS SOBRE PLACA** | | |
| 1/4 de vuelta prensibles y precintables. | | |
|  | Para DPX3 y DPX-IS 250 | |
| **020318** | Altura 300 mm. | 30,22 |
| **020327** | Altura 400 mm p/DPX3 250 c/cubrebornes. | 49,24 |
| | Para DPX 250 y 630 | |
| **020328** | Altura 400 mm. | 41,69 |
| | Para DPX 250 y 630 con diferencial en canalización de cables | |
| **020329** | Altura 800 mm. | 44,50 |
| **PLACAS UNIVERSALES DE MONTAJE** | | |
| Filación directa sobre los chasis de las cajas, armarios y celdas laterales. | | |
|  | Placa perforada | |
| **020241** | Altura 200 mm para armarios. | 69,02 |
| **020242** | Altura 300 mm para armarios. | 82,88 |
| **020243** | Altura 300 mm para celda lateral. | 81,24 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
2 APARTADO
57 d PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Tuercas para placas perforadas | | | |
| 036440 | Para tornillo M4 | | | 0,72 |
| 036441 | Para tornillo M5 | | | 0,72 |
| | Suplemento de acabado | | | |
| 020160 | Asegura la unión canal DLP armarios XL3 400. RAL 7035. | | | 100,10 |
| 020204 | Perfil universal. Ancho 515 mm. Fijación sobre montantes funcionales. | | | 14,81 |
| | **DISPOSITIVO DE FIJACIÓN REGULABLE** | | | |
| | Compuesto de un Raíl y de 2 escuadras de fijación regulables. Se fija sobre los montantes funcionales. | | | |
| 020202 | Para armarios XL3 400. | | | 28,66 |
| | ACCESORIOS | | | |
| 020090 | Soporte de fijación aislante, sobre montantes funcionales de armarios XL3 400. | | | 30,22 |
| 020092 | Tuerca clip, para tornillos M6. | | | 1,33 |
| | **TAPAS CUBREBORNAS** | | | |
| 020340 | Altura | 50 | Lisas metálicas | 13,06 |
| 020341 | | 100 | | 16,93 |
| 020342 | | 150 | | 20,16 |
| 020343 | | 200 | | 23,77 |
| 020344 | | 300 | | 32,05 |
| | **TAPA LATERAL CUBREBORNAS** | | | |
| 020141 | Altura | 50 | Lisas metálicas | 14,93 |
| 020142 | | 100 | | 18,96 |
| 020140 | | 200 | | 27,13 |
| 020143 | | 550 | | 66,44 |
| 020144 | | 700 | | 70,54 |
| 020145 | | 850 | | 94,06 |
| 020146 | | 1000 | | 116,88 |
| 020147 | | 1150 | | 124,16 |
| 020148 | | 1450 | | 141,07 |
| 020149 | | 1750 | | 163,87 |
| | ACCESORIOS | | | |
| 020051 | Obturadores para placas de metal o aislante. 24 módulos. Tira lisa recortable | | | 6,19 |
| 001665 | 18 mód., separable por mód. o 1/2 mód. | | | 5,51 |
| | Portaetiquetas adhesivo | | | |
| 020399 | Suministrado con una tira de etiquetas para señalización sobre tapas cubrebornas | | | 4,98 |
| | **CIRCULACIÓN DEL CABLEADO** | | | |
| 020170 | Soporte de fijación de canal Lina 25™ Permite la fijación horizontal y vertical de las canales. | | | 33,50 |
| 036207 | Canal Lina 25™ | 40 x 60 | Long. 2m. | 10,78 |
| 036208 | | 40 x 80 | | 14,51 |
| 036774 | Tornillo aislante | M6 x 10 | | 1,45 |
| 020080 | Clip aislante para fijación de la canal Lina 25™ sobre el soporte ref. 0201 70. | | | 25,90 |
| | Guías de cableado | | | |
| 020094 | Abrazadera que facilita la circulación horizontal del cableado. | | | 2,70 |
| 020193 | Abrazadera que facilita la circulación vertical del cableado. | | | 7,03 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **CONEXIÓN DE LOS CONDUCTORES DE PROTECCIÓN** | | | |
| 004819 | Pletina 12 x 2. Largo 1 metro. Para fijación horizontal y vertical de las canales Lina 25 y su regulación en alt. | | | 4,99 |
| 037301 | Barra taladrada para conductores de protección. Largo 440 mm. (24 módulos) | | | 69,56 |
| 037302 | Barra de cobre plana 12x4 con estribos de conexión. | | | 90,62 |
| 037385 | Conductores de enlace equipotencial, Sección 6 mm² permite la continuidad equipotencial de los montajes auxiliares | | | 5,88 |
| 037349 | Barra de cobre plana 180A 1 mt. sección12 x 4mm. | | | 21,10 |
| 037389 | Barra de cobre perforada180A 1 mt. Sección M5 x18 | | | 25,82 |
| 037365 | Estribos de conexión 2 x10 mm² (suministrados con tornillo 5). | | | 0,65 |
| 037512 | Soporte para barras de cobre para raíl de 15 mm de profundidad | | | 2,62 |
| | **CAJAS Y ARMARIOS XL³ 800** | | | |
| | Envolvente metálica, color RAL 7035<br>Resistencia al fuego según norma CEI 60695-2<br>IP43 - IK08 con junta y puerta<br>IP40 - IK08 con puerta / IP30 - IK07 sin puerta | | | |
| | **CAJAS DE DISTRIBUCION XL 800** | | | |
| Ref. | | Alt. externa | Alt. útil | |
| 020401 | Ancho: 660 mm | 1050 | 1000 | 444,47 |
| 020402 | 24 módulos | 1250 | 1200 | 501,16 |
| 020406 | Ancho: 910 mm | 1050 | 1000 | 594,73 |
| 020407 | 36 módulos | 1250 | 1200 | 722,33 |
| | Celda lateral integrada | | | |
| 020426 | Kit para cajas ancho | 1050 | | 233,40 |
| 020427 | 910 mm. | 1250 | | 242,12 |
| 020446 | Tapa cubrebornas lisa | 1050 | | 143,50 |
| 020447 | c/bisagras y cerradura | 1250 | | 153,83 |
| | **PUERTAS PARA CAJAS** | | | |
| | Puerta metal | | | |
| 021251 | Ancho: 660 mm | 1050 | | 213,58 |
| 021252 | | 1250 | | 243,27 |
| 021256 | Ancho: 950 mm | 1050 | | 284,42 |
| 021257 | | 1250 | | 326,87 |
| | Puerta transparente | | | |
| 021261 | Ancho: 660 mm | | | 343,88 |
| 021262 | | | | 383,94 |
| 021266 | Ancho: 910 mm | | | 443,35 |
| 021267 | | | | 509,31 |
| | Junta de estanqueidad IP43 | | | |
| 020130 | Para cajas, armarios y celdas laterales. | | | 25,00 |
| | **ARMARIOS DE DISTRIBUCION XL 800** | | | |
| 020403 | Ancho: 660 mm | 1550 | 1400 | 740,21 |
| 020404 | 24 módulos | 1950 | 1800 | 831,99 |
| 020408 | Ancho: 910 mm | 1550 | 1400 | 951,81 |
| 020409 | 36 módulos | 1950 | 1800 | 1.075,87 |
| | Celda lateral integrada | | | |
| 020428 | Kit para cajas ancho | 1550 | 1400 | 254,38 |
| 020429 | 910 mm. | 1950 | 1800 | 276,72 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
APARTADO 2
PAGINA 57 e

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| 020678 | Placa de montaje de DPX en celda lateral | | | 74,07 |
| 020679 | integrada | | | 77,71 |
| 020448 | Tapas cubrebornas | 1400 | | 185,26 |
| 020449 | c/bisagras y cerradura | 1800 | | 192,11 |

**PUERTAS PARA ARMARIOS**

| | | | | |
|---|---|---|---|---|
| | Puerta metal | | | |
| 021253 | Ancho: 660 mm | 1550 | | 352,40 |
| 021254 | | 1950 | | 390,48 |
| 021258 | Ancho: 910 mm | 1550 | | 453,95 |
| 021259 | | 1950 | | 507,68 |
| | Puerta transparente | | | |
| 021263 | Ancho: 660 mm | 1550 | | 585,72 |
| 021264 | | 1950 | | 658,27 |
| 021268 | Ancho: 910 mm | 1550 | | 635,52 |
| 021269 | | 1950 | | 680,71 |
| 020423 | Celda lateral externa | 1550 | 1400 | 503,19 |
| 020424 | | 1950 | 1800 | 536,38 |
| | Placa de montaje en celda lateral exter. | | | |
| 020628 | Para DPX 250 y 630 vertical | | | 70,33 |
| 020629 | Idem. con diferencial | | | 73,83 |
| 020627 | Para DPX-IS 630 vertical | | | 102,95 |
| | Tapas cubrebornas con bisagras y cerradura | | | |
| 020443 | altura: 1400 mm. | | | 191,32 |
| 020444 | altura: 1800 mm. | | | 195,79 |
| | Precortadas para DPX-IS 630 | | | |
| 020441 | altura: 1550 mm. | | | 331,50 |
| 020442 | altura: 1950 mm. | | | 354,49 |
| | Puertas | | | |
| 020433 | Para celda lateral altura: 1550 mm. | | | 233,52 |
| 020434 | Para celda lateral altura: 1800 mm. | | | 280,05 |
| | Junta de estanqueidad IP43 | | | |
| 020130 | Para cajas, armarios y celdas laterales. | | | 25,00 |

**CAJAS IP 55 XL³ 800**

Envolvente metálica. IP 55 - IK 08. RAL 7035

| Ref. | CAJA | Alt. externa | Alt. útil | |
|---|---|---|---|---|
| 020451 | Ancho: 700 mm | 1095 | 1000 | 530,76 |
| 020452 | 24 módulos | 1295 | 1200 | 513,88 |
| 020456 | Ancho: 950 mm | 1095 | 1000 | 577,99 |
| 020457 | 36 módulos | 1295 | 1200 | 712,90 |
| | Juego de 2 paneles laterales | | | |
| 020466 | Para armario de altura | 1050 | | 103,61 |
| 020467 | | 1250 | | 120,98 |
| | Kits para armarios ancho 950 mm. | | | |
| 020426 | P/armario de altura: | 1050 | | 233,40 |
| 020427 | | 1250 | | 242,12 |
| | Tapas cubrebornas lisas con bisagras y cerradura | | | |
| 020446 | Altura: | 1050 | | 143,50 |
| 020447 | | 1250 | | 153,83 |
| | Puerta metal | | | |
| 021271 | Ancho: 700 mm. | 1050 | | 258,78 |
| 021272 | | 1250 | | 299,56 |
| 021276 | Ancho: 910 mm. | 1050 | | 304,41 |
| 021277 | | 1250 | | 362,77 |
| | Puerta transparente | | | |
| 021281 | Ancho: 700 mm. | 1050 | | 414,02 |
| 021282 | | 1250 | | 488,38 |
| 021286 | Ancho: 910 mm. | 1050 | | 487,78 |
| 021287 | | 1250 | | 583,15 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| 020585 | Kit de estanqueidad en caso de enlace | | | 50,62 |
| 020486 | Kit de enlace | | | 10,12 |
| 020482 | Anillas de elevación | | | 76,90 |

**ARMARIOS IP 55 XL³ 800**

Envolvente metálica
Resistencia al fuego según norma CEI 60695-2-1
IP 55 - IK 08. RAL 7035

| | | | | |
|---|---|---|---|---|
| | ARMARIO | | | |
| 020453 | Ancho: 700 mm | 1550 | 1400 | 613,56 |
| 020454 | 24 módulos | 1950 | 1800 | 704,98 |
| 020458 | Ancho: 950 mm | 1550 | 1400 | 896,69 |
| 020459 | 36 módulos | 1950 | 1800 | 994,51 |
| | Juego de 2 paneles laterales | | | |
| 020468 | P/armario de altura | 1550 | | 159,73 |
| 020469 | | 1950 | | 184,08 |
| | Kits para armarios ancho 950 mm. | | | |
| 020428 | P/ armario de altura | 1550 | | 254,38 |
| 020429 | | 1950 | | 276,72 |
| | Placas de montaje para DPX | | | |
| 020678 | P/DPX 250 y 630 vertical | | | 74,07 |
| 020679 | P/ DPX 250 y 630 vertical con diferencial | | | 77,71 |
| | Tapas cubrebornas con bisagras y cerradura | | | |
| 020448 | Altura: | 1400 | | 185,26 |
| 020449 | | 1800 | | 192,11 |
| | Puerta metal | | | |
| 021273 | Ancho: 700 mm. | 1550 | | 369,32 |
| 021274 | | 1950 | | 417,99 |
| 021278 | Ancho: 950 mm. | 1550 | | 443,21 |
| 021279 | | 1950 | | 502,28 |
| | Puerta transparente | | | |
| 021283 | Ancho: 700 mm. | 1550 | | 605,19 |
| 021284 | | 1950 | | 702,03 |
| 021288 | Ancho: 950 mm. | 1550 | | 729,81 |
| 021289 | | 1950 | | 842,48 |

**CELDA LATERAL EXTERNA P/ ARMARIOS IP55**

| | | | | |
|---|---|---|---|---|
| 020473 | Celda lateral | 1550 | 1400 | 335,56 |
| 020474 | externa | 1950 | 1800 | 373,58 |
| | Placas de montaje para DPX | | | |
| 020628 | Para DPX 250 y 630 vertical. | | | 70,33 |
| 020629 | P/ DPX 250 y 630 vertical con diferencial | | | 73,83 |
| | Tapas cubrebornas precintable | | | |
| 020443 | Altura: | 1400 | | 191,32 |
| 020444 | | 1800 | | 195,79 |
| 020483 | Puerta Altura: | 1400 | | 237,70 |
| 020484 | | 1800 | | 292,43 |
| 020585 | Kit de estanqueidad en caso de enlace | | | 50,62 |
| 020486 | Kit de enlace | | | 10,12 |
| 020482 | Anilla de elevación. Juego de 2. | | | 76,90 |

**ARMARIOS COMPONIBLES METÁLICOS**

| | | | | |
|---|---|---|---|---|
| | Montantes estructurales | | | |
| 020500 | Juego de 4 montantes. | | 2000 | 242,23 |
| 020850 | | | 2200 | 237,76 |
| 020520 | intermedio. Se fija sobre la estructura | | | 66,10 |
| 020851 | del armario "techo-base". | | | 70,51 |
| | "Techo-base" con placas pasacables. | | | |
| 020504 | 475 | 725 | 600 | 772,49 |
| 020505 | 725 | 725 | 600 | 938,82 |
| 020507 | 475 | 975 | 850 | 748,46 |
| 020508 | 725 | 975 | 850 | 902,80 |
| 020506 | 975 | 725 | 600 | 1.623,10 |
| 020509 | 975 | 975 | 850 | 1.624,98 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO C
APARTADO 2
PAGINA 57 f

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | “Techo-base” para canalización de cables | | | | |
| | 020501 | 475 | 475 | 350 | 368,77 |
| | 020502 | 725 | 475 | 350 | 437,64 |
| | 020503 | 975 | 475 | 350 | 819,10 |
| | Paneles trasero y laterales Fijación por tornillo. | | | | |
| | 020541 | Anchura 475 mm. | | 2000 | 169,61 |
| | 020857 | | | 2200 | 168,93 |
| | 020542 | Anchura 725 mm. | | 2000 | 228,42 |
| | 020858 | | | 2200 | 254,01 |
| | 020543 | Anchura 975 mm. | | 2000 | 318,97 |
| | 020859 | | | 2200 | 323,16 |
| | Perfiles frontales | | | | |
| | 020561 | IP 30 anchura 475 mm. | | | 82,04 |
| | 020831 | | | | 81,30 |
| | 020562 | IP 30 anchura 725 mm. | | | 123,61 |
| | 020832 | | | | 120,25 |
| | 020563 | IP 30 anchura 975 mm. | | | 126,16 |
| | 020833 | | | | 122,73 |
| | 020565 | IP 55 junta de acabado intermedio (en caso de unión). | | | 97,59 |
| | 020847 | | | | 109,47 |
| | Zócalos yuxtaponibles | | | | |
| | 020511 | 475 | 475 | | 205,63 |
| | 020514 | 725 | 475 | | 324,56 |
| | 020515 | 725 | 725 | | 414,50 |
| | 020517 | 975 | 475 | | 449,59 |
| | 020518 | 975 | 725 | | 477,95 |
| | 020519 | 975 | 975 | | 869,54 |

### PUERTAS REVERSIBLES

| | | | | | |
|---|---|---|---|---|---|
|  | Equipable metálica | | | | |
| | 020554 | Anchura 725 mm. | | 2000 | 489,90 |
| | 020861 | | | 2200 | 485,40 |
| | 020557 | Anchura 975 mm. | | 2000 | 677,46 |
| | 020862 | | | 2200 | 671,26 |
| | Equipable transparente | | | | |
| | 020564 | Anchura 725 mm. | | 2000 | 792,99 |
| | 020863 | | | 2200 | 785,72 |
| | 020567 | Anchura 975 mm. | | 2000 | 971,19 |
| | 020864 | | | 2200 | 944,72 |
| | Plana metálica | | | | |
| | 020571 | Anchura 475 mm. | | 2000 | 260,00 |
| | 020865 | | | 2200 | 255,27 |
| | 020574 | Anchura 725 mm. | | 2000 | 384,29 |
| | 020577 | Anchura 975 mm. | | 2000 | 575,71 |
| | Plana transparente | | | | |
| | 020584 | Anchura 725 mm. | | 2000 | 745,89 |
| | 020587 | Anchura 975 mm. | | 2000 | 896,79 |
| | 020299 | Maneta de repuesto para puerta | | | 77,73 |

## BORNAS REPARTIDORAS

### BORNAS PROTEGIDAS IP 2X

| | Ref. | Tipo | Entradas 4 a 25 mm² | Salidas 1,5 a 16 mm² | Longitud (mm) | PRECIO EUROS |
|---|---|---|---|---|---|---|
|  | 004850 | Fase | -- | 4 | 47 | 7,41 |
| | 004852 | | -- | 8 | 75 | 9,40 |
| | 004854 | | 1 | 12 | 113 | 11,42 |
| | 004855 | | 1 | 16 | 141 | 14,23 |
| | 004856 | | 1 | 21 | 176 | 18,64 |
| | 004858 | | 2 | 33 | 276 | 25,38 |
| | 004840 | Neutro | -- | 4 | 47 | 7,15 |
| | 004842 | | -- | 8 | 75 | 8,77 |
| | 004844 | | 1 | 12 | 113 | 11,99 |
| | 004845 | | 1 | 16 | 141 | 14,70 |
| | 004846 | | 1 | 21 | 176 | 18,32 |
| | 004848 | | 2 | 33 | 276 | 24,42 |

| | Ref. | Tipo | Entradas 4 a 25 mm² | Salidas 1,5 a 16 mm² | Longitud (mm) | PRECIO EUROS |
|---|---|---|---|---|---|---|
| | 004830 | Tierra | -- | 4 | 47 | 7,41 |
| | 004832 | | -- | 8 | 75 | 8,62 |
| | 004834 | | 1 | 12 | 113 | 11,22 |
| | 004835 | | 1 | 16 | 141 | 15,22 |
| | 004836 | | 1 | 21 | 176 | 20,44 |
| | 004838 | | 2 | 33 | 276 | 25,07 |
| | 004810 | Soporte para repartidores modulares | | | | 11,48 |

### BORNAS UNIVERSALES SOBRE SOPORTE

| | | | | | |
|---|---|---|---|---|---|
|  | 004820 | -- | 4 | 47 | 5,49 |
| | 004822 | -- | 8 | 75 | 7,30 |
| | 004824 | 1 | 12 | 113 | 9,08 |
| | 004825 | 1 | 16 | 141 | 12,90 |
| | 004826 | 1 | 21 | 176 | 17,03 |
| | 004828 | 2 | 33 | 276 | 20,95 |

### REPARTIDORES MODULARES 40/250 A

Fijación sobre perfil y sobre pletina.
Con placa trasera aislante y tapa frontal transparente de protección, autoextinguibles 960º.

| | Ref. | In (A) | Nº de conex. por barra | Icc (kA) | Nº de mód. | PRECIO EUROS |
|---|---|---|---|---|---|---|
|  | 004881 | 40 | 13 | 20 | 6 | 23,53 |
| | 004880 | 100 | 7 | 20 | 4 | 22,77 |
| | 004882 | 125 | 15 | 18/14,5 | 8 | 32,07 |
|  | 004885 | 40 | 13 | 20 | 6 | 37,94 |
| | 004884 | 100 | 7 | 20 | 4 | 32,48 |
| | 004886 | 125 | 11 | 20 | 6 | 44,35 |
| | 004888 | 125 | 15 | 18/14,5 | 8 | 58,31 |
| | 004876 | 125 | 17 | 20 | 10 | 65,32 |
| | 004879 | 160 | 15 | 27 | 10 | 102,86 |
| | 004877 | 250 | 12 | 42 | 9 | 184,82 |

### REPARTIDORES UNIPOLARES 125/250 A

Con tapa frontal de protección autoextinguible 960º

| | Ref. | In (A) | Nº de conex. por polo | Icc (kA) | Nº de mód. | PRECIO EUROS |
|---|---|---|---|---|---|---|
|  | 004871 | 125 | 16 | 25 | 2 | 41,51 |
| | 004883 | 160 | 12 | 27 | 2 | 35,88 |
| | 004873 | 250 | 11 | 60 | 2 | 57,97 |

### BORNAS DE REPARTICIÓN PARA DPX



Para montaje directo en la borna de salida del aparato de cabecera.

| | | | |
|---|---|---|---|
| 004867 | 160 | 30 | 35,55 |
| 004868 | 250 | 36 | 40,02 |

### REPARTIDOR TETRAPOLAR 160/400 A DE DIMENSIONES REDUCIDAS





| | | In (A) | Icc (kA) | PRECIO EUROS |
|---|---|---|---|---|
| 037400 | Repartidores | 160/250 | 40 | 154,41 |
| 037308 | tetrapolares | 250/400 | 40 | 292,07 |
| 037442 | | 250/400 | 60 | 251,97 |
| 037403 | Conectores | 3 x 200 A | | 5,75 |
| 037405 | | 7 x 400 A | | 21,46 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017



| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **SOPORTES PARA BARRAS UNIPOLARES** | | | | | |
| Serie cilíndricas SBC: de poliamida | | | | | |
|  | | | | | |
| **SBC-1** | Doble tuerca M6 | | | | 1,49 |
| **SBC-2** | Tuerca M6 + Tornillo M6X15 | | | | 1,49 |
| **SBC-3** | Brida + Tornillo M6X15 | | | | 5,32 |
| Serie DA: tetrapolares de policarbonato reforzado | | | | | |
|  | | | | | |
| **SBE** | Tipo escalera HE | | | | 8,78 |
| **SB-36** | Tipo estándar ID-UE | | | | 16,18 |
| Serie A: cilíndricos de poliéster reforzado. | | | | | |
|  | | | | | |
| **A-20/4** | Altura | 20 | Rosca | M4 | 3,14 |
| **A-25/6** | (mm) | 25 | | M6 | 3,57 |
| **A-35/8** | | 35 | | M8 | 4,64 |
| **A-45/8** | | 45 | | M8 | 5,50 |
| **A-45/10** | | 45 | | M10 | 5,87 |
| **A-50/10** | | 50 | | M10 | 7,40 |
| **A-65/12** | | 65 | | M12 | 12,59 |
| **A-75/12** | | 75 | | M12 | 14,91 |
| Pletinas de derivación para la formación de trenes de barras. Longitud 1 metro. Material latón niquelado. | | | | | |
| **PDT-10-2** | Pletina | 10x2 mm. | | | 37,75 |
| **PDT-12-3** | | 12x3 mm. | | | 44,75 |
| **PDT-15-4** | | 15x4 mm. | | | 59,16 |
| **PEINES DE ALIMENTACIÓN HORIZONTAL ECO** | | | | | |
| **210/10/1** | Unipolar | Para nº aparatos | | 12 | 5,57 |
| **1000/10/1** | | | | 56 | 23,18 |
| **210/10/2** | Bipolar | | | 6 | 6,47 |
| **1000/10/2** | | | | 28 | 22,88 |
| **210/10/3** | Tripolares | | | 4 | 7,70 |
| **1000/10/3** | | | | 19 | 35,74 |
| **210/16/4** | Tetrapolares | | | 3 | 12,11 |
| **1000/16/4** | | | | 14 | 69,25 |
| **ELEMENTOS DE PUESTA A TIERRA** | | | | | |
|  | | | | | |
| Con terminales para conductores 6 a 12 mm. | | | | | |
| **034389** | Puente de corte | | | | 13,94 |
| **PCT-C** | Puente de tierra en caja estanca | | | | 22,95 |
|  | | | | | |
| **PT-1M5** | Pica de tierra 1,5 m. 100 TC | | | | 24,44 |
| **PT-2 M** | Pica de tierra 2 m. 100 TC | | | | 34,19 |
|  | | | | | |
| **BPT** | Brida para pica de tierra de hierro | | | | 4,20 |
| **BPT-L** | Brida para pica de tierra de laton | | | | 6,45 |

| CONCEPTO | PRECIO EUROS |
|---|---|



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Quintela

tarifa
edición 7 - 2015

GRUPO C
2 APARTADO
61 PAGINA

## ACCESORIOS PARA PLACAS MECANIZADAS

Pilaretes y casquillos para la elevación de placas y aparellaje de una forma simple y económica.



| Ref. | | Altura | Rosca | Envase | PRECIO EUROS |
|---|---|---|---|---|---|
| | | | | | x100 u. |
| P10-M4 | Pilaretes | 10 | M4 | 100 | 41,03 |
| P10-M6 | elevadores | 10 | M6 | 100 | 49,47 |
| P15-M5 | | 15 | M5 | 100 | 53,69 |
| P15-M6 | | 15 | M6 | 100 | 50,26 |
| P20-M6 | | 20 | M6 | 100 | 56,80 |
| P20-M8 | | 20 | M8 | 50 | 118,81 |
| P30-M4 | | 30 | M4 | 100 | 56,90 |
| P30-M6 | | 30 | M6 | 100 | 65,22 |
| P30-M8 | | 30 | M8 | 50 | 128,60 |
| P40-M6 | | 40 | M6 | 100 | 67,04 |
| P40-M8 | | 40 | M8 | 50 | 151,34 |
| P50-M4 | | 50 | M4 | 100 | 71,91 |
| P50-M5 | | 50 | M5 | 100 | 76,61 |
| P50-M6 | | 50 | M6 | 50 | 75,81 |
| P50-M8 | | 50 | M8 | 25 | 163,67 |
| P60-M6 | | 60 | M6 | 50 | 85,00 |
| P70-M4 | | 70 | M4 | 100 | 106,67 |
| P70-M6 | | 70 | M6 | 50 | 93,65 |
| P80-M5 | | 80 | M5 | 50 | 102,55 |
| P80-M6 | | 80 | M6 | 50 | 98,92 |
| P90-M6 | | 90 | M6 | 50 | 110,53 |
| P100-M6 | | 100 | M6 | 50 | 122,11 |
| P100-M8 | | 100 | M8 | 20 | 263,76 |
| PP70-M6* (* precintable) | | 70 | M6 | 100 | 150,69 |
| | | | | | x1 un. |
| PA 15-M4 | Pilaretes | 15 | M4 | 50 | 1,93 |
| PA 20-M4 | aislantes | 20 | M4 | 50 | 2,02 |
| PA 20-M6 | | 20 | M6 | 25 | 3,09 |
| PA 25-M4 | | 25 | M4 | 25 | 2,09 |
| PA 30-M4 | | 30 | M4 | 25 | 2,12 |
| PA 30-M6 | | 30 | M6 | 20 | 3,32 |
| PA 40-M4 | | 40 | M4 | 25 | 2,19 |
| PA 45-M6 | | 45 | M6 | 20 | 3,68 |
| PA 55-M4 | | 55 | M4 | 20 | 2,29 |
| PA 60-M4 | | 60 | M4 | 20 | 2,31 |
| PA 70-M6 | | 70 | M6 | 25 | 4,04 |
| PA 90-M4 | | 90 | M4 | 20 | 2,82 |
| PA 120-M6 | | 120 | M6 | 20 | 4,32 |
| | | | | | x100 u. |
| CE-5 | Casquillos | 5 | | 2000 | 4,66 |
| CE-10 | elevadores | 10 | | 1000 | 5,59 |
| CE-15 | | 15 | | 1000 | 6,18 |
| CE-20 | | 20 | | 1000 | 6,75 |
| CE-25 | | 25 | | 500 | 8,61 |
| CE-30 | | 30 | | 500 | 9,39 |
| CE-35 | | 35 | | 500 | 10,62 |
| CE-40 | | 40 | | 500 | 12,48 |
| | | | | | x1 un. |
| TA-4 | Tuerca aislante | | M4 | 50 | 0,74 |
| TA-6 | | | M6 | 50 | 0,71 |
| TO-4 | Tornillos aislantes | | M4 | 50 | 0,98 |
| TO-5 | | | M5 | 50 | 1,06 |
| TO-6 | | | M6 | 50 | 1,26 |

### MIRILLAS ESTANCAS

Para el accionamiento y protección de aparatos modulares. En policarbonato transparente estabil. U.V.

| Ref. | Altura | | Envase | PRECIO EUROS |
|---|---|---|---|---|
| 2M | 2 | tapa plana sin muelle | 10 | 8,49 |
| 4M | 4 | | 10 | 9,87 |
| 6M | 6 | | 10 | 11,86 |
| 8M | 8 | | 5 | 12,18 |
| 10M | 10 | | 5 | 15,25 |
| 24M | 24 | | 1 | 21,14 |
| 45M | 45 | | 1 | 36,97 |
| 2M/M | 2 | tapa plana con muelle | 10 | 8,33 |
| 4M/M | 4 | | 10 | 11,13 |
| 6M/M | 6 | | 10 | 13,24 |
| 8M/M | 8 | | 5 | 13,58 |



| Ref. | Altura | | Envase | PRECIO EUROS |
|---|---|---|---|---|
| 2MA | 2 | tapa alta sin muelle | 10 | 8,46 |
| 4MA | 4 | | 10 | 10,66 |
| 6MA | 6 | | 10 | 12,92 |
| 8MA | 8 | | 5 | 13,61 |
| 10MA | 10 | | 5 | 16,50 |
| 12MA | 12 | | 2 | 18,61 |



| | | | | |
|---|---|---|---|---|
| 2MA/M | 2 | tapa alta con muelle | 10 | 9,35 |
| 4MA/M | 4 | | 10 | 12,25 |
| 6MA/M | 6 | | 10 | 14,48 |
| 8MA/M | 8 | | 5 | 15,36 |
| 12MA/M | 12 | | 2 | 20,39 |



| | | | | |
|---|---|---|---|---|
| AP | Adaptador magnetotérmicos | | 10 | 3,65 |



| | | | | |
|---|---|---|---|---|
| V-12 | Visor fijo | | 5 | 7,60 |
| V-1915 | | | 5 | 11,70 |
| V-98 | | | 10 | 7,17 |

## SOPORTES DE BARRAS AISLANTES

Para montaje individual y aplicaciones universales.



| | | | | | |
|---|---|---|---|---|---|
| SBU/M6 | Baquelita | M6 | | 20 | |
| SBU/M8 | | M8 | | 20 | Cons. |
| SBU/M10 | | M10 | | 20 | |



| | | | | | |
|---|---|---|---|---|---|
| SBC-1 | Poliamida | 2 tuercas | | 100 | 1,40 |
| SBC-2 | | 1 tornillo + tuerca | | 100 | 1,40 |
| SBC-3 | | 1 tornillo + brida | | 50 | 4,99 |



| | | | | | |
|---|---|---|---|---|---|
| SBE | Policarbonato | Escalera HE | | 5 | 8,24 |
| SB-36 | | Estándar ID-UE | | 5 | 15,17 |



| | | | | | |
|---|---|---|---|---|---|
| A-20/4 | Poliéster | M4 | A=20 | 50 | 2,95 |
| A-25/6 | | M6 | A=25 | 25 | 3,35 |
| A-35/8 | | M8 | A=35 | 25 | 4,35 |
| A-45/8 | | M8 | A=45 | 10 | 5,16 |
| A-45/10 | | M10 | A=45 | 10 | 5,51 |
| A-50/10 | | M10 | A=50 | 10 | 6,94 |
| A-65/12 | | M12 | A=65 | 5 | 11,80 |
| A-75/12 | | M12 | A=75 | 4 | 13,99 |

## ACCESORIOS VARIOS

P módulos de doble aislamiento. Policarbonato, Gris



| | | Envase | PRECIO EUROS |
|---|---|---|---|
| M-420 | Acoplamiento hermético | 10 | 8,46 |
| M-430 | con tornillería | 10 | 8,34 |
| M-440 | | 10 | 10,98 |
| H-27/180 | | 10 | 8,16 |
| H-27/270 | | 10 | 7,60 |
| H-27/360 | | 10 | 9,16 |



| | | | |
|---|---|---|---|
| M-420CC | Acoplamiento no hermético | 10 | 4,39 |
| M-430CC | sin tornillería | 10 | 3,45 |
| M-440CC | | 10 | 5,45 |
| H-27/180CC | | 10 | 4,39 |
| H-27/270CC | | 10 | 3,89 |
| H-27/360CC | | 10 | 5,82 |



| | | | |
|---|---|---|---|
| TA | Tornillería para acoplamiento | 1 | 1,60 |



| | | | |
|---|---|---|---|
| BRM | Bisagra rígida metálica | 20 | 5,17 |
| BAP | Bisagra articulada | 10 | Cons. |



| | | | |
|---|---|---|---|
| OF | Oreja de fijación para cajas | 25 | 0,84 |



| | | | |
|---|---|---|---|
| M-H-63 | Pletina soportes tierra | 50 | 1,87 |
| M-H-64 | | 50 | Cons. |



| | | | |
|---|---|---|---|
| DR | Depósito de ventil. 28x25x9 | 100 | 134,74% |
| DRG | 50x67x20 | 10 | 2,83 |



| | | | | |
|---|---|---|---|---|
| 1000/10/1 | Puente conexión | unipolar | 50 | 21,73 |
| 210/10/1 | magnetotérmicos | | 50 | 5,22 |
| 1000/10/2 | | bipolar | 20 | 21,45 |
| 210/10/2 | | | 25 | 6,07 |
| 1000/10/3 | | tripolar | 20 | 33,51 |
| 210/10/3 | | | 25 | 7,22 |
| 1000/16/4 | | tetrapolar | 15 | 64,93 |
| 210/16/4 | | | 20 | 11,35 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Quintela

tarifa
edición 7 - 2015

GRUPO C
2 APARTADO
62 PAGINA

## PERFILES DIN BICROMATADOS

Para fijar aparellaje en cuadros y paneles eléctricos.

| Ref. | AxB(mm) | | Env.(m.) | x1 mt. |
|---|---|---|---|---|
| | | Cuadrado abierto | | |
| CP-2010 | 20x10 | Perforado | 48 | 3,86 |
| CP-4020 | 40x20 | | 16 | 8,13 |
| | | Simétrico | | |
| O | 35x7,5 | Liso | 48 | 3,69 |
| OR | 35x15 | Liso perforado | 24 | 5,82 |
| OP | 35x7,5 | Perforado liso | 48 | 4,01 |
| ORP | 35x15 | Perforado reforz. | 24 | 6,30 |

### ACCESORIOS

| | | Envase | x1 u. |
|---|---|---|---|
| | Puentes elevadores | | |
| PEJ | Aislante | 50 | 0,77 |
| PEJ/M | Metálico | 50 | 2,06 |
| | Conos pasacables PVC | | |
| C-18 | taladro Ø 22 RAL 7035 | 50 | 0,28 |
| C-25 | 3 | 50 | 0,39 |
| C-38 | 4 | 50 | 0,47 |

### MATERIAL PUESTA A TIERRA

| | | | Envase | |
|---|---|---|---|---|
| PT-1,5N | Picas tierra estandar | 1,5 m. | 10 | 22,91 |
| PT-2N | | 2 m. | 5 | 32,06 |
| BPT | Bridas de hierro | | 25 | 3,81 |
| BPT-L | de latón | | 25 | 5,84 |
| PCT | Puente tierra | | 15 | 11,54 |
| PCT-C | Puente tierra en caja | | 5 | 21,52 |

### BARRAS DERIVACION F-N

Trenes de barras 250A. De latón niquelado.

| Ref. | Pletinas deriv. | Medidas | Envase | |
|---|---|---|---|---|
| PDT.10.2 | Sin Brida | 10x2 | 10 | 35,40 |
| PDT.12.3 | | 12x3 | 10 | 41,96 |
| PDT.15.4 | | 15x4 | 10 | 55,48 |
| PDT.20.5 | | 20x5 | 10 | 69,73 |

### BORNES BIMETALICOS (Cu-Al)

P/ conexión de conductores a pletina de Cu y bases.

| | | | | | | |
|---|---|---|---|---|---|---|
| BP-25P | 1 cable | De punta | 25mm² | 20 | 7,86 |
| BP-50P | 1 | | 50mm² | 20 | 9,03 |
| BP-25 | 1 cable | De pala | 25mm² | 25 | 7,66 |
| BP-70 | 1 | | 70mm² | 20 | 8,88 |
| BP-95 | 1 | | 95mm² | 10 | 11,39 |
| BP-150 | 1 | | 150mm² | 5 | 14,52 |
| BB1-50 | 1 piso | Espárrago | 50mm² | 50 | 4,56 |
| BB1-95 | 1 | de piso | 95mm² | 25 | 5,99 |
| BB1-150 | 1 | | 150mm² | 25 | 7,23 |
| BB1-240 | 1 | | 240mm² | 10 | 13,04 |
| BB2-50 | 2 pisos | | 50mm² | 50 | 6,33 |
| BB2-95 | 2 | | 95mm² | 25 | 8,97 |
| BB2-150 | 2 | | 150mm² | 10 | 12,23 |
| BB2-240 | 2 | | 240mm² | 5 | 18,23 |

### DERIBORNES BIMETALICOS (Cu-Al)

Deribornes bimetálicos con base aislante, acoplables entre sí, para derivar de un cable principal de Cu o Al varios conductores de menor sección, de Cu o Al.

| | | | | | | |
|---|---|---|---|---|---|---|
| D2B1-95 | 1 piso | 2 derivac. | 95mm² | 20 | 12,96 |
| D2B1-150 | 1 | | 150mm² | 20 | 22,46 |
| D2B1-240 | 1 | | 240mm² | 2 | 36,33 |
| D2B2-95 | 2 pisos | 2 derivac. | 95mm² | 20 | 17,53 |
| D2B2-150 | 2 | | 150mm² | 20 | 22,39 |
| D2B2-240 | 2 | | 240mm² | 2 | 39,75 |
| D4B1-95 | 1 pisos | 4 derivac. | 95mm² | 20 | 17,92 |
| D4B1-150 | 1 | | 150mm² | 20 | 28,52 |
| D4B1-240 | 1 | | 240mm² | 2 | 43,02 |
| D4B2-95 | 2 pisos | 4 derivac. | 95mm² | 20 | 20,53 |
| D4B2-150 | 2 | | 150mm² | 20 | 30,27 |
| D4B2-240 | 2 | | 240mm² | 2 | 45,26 |
| D2-95 | 2 pisos | | 95mm² | 20 | 11,41 |
| D2-150 | 2 | | 150mm² | 20 | 14,55 |
| D2-240 | 2 | | 240mm² | 2 | 28,40 |

### ACCESORIOS

| | | | |
|---|---|---|---|
| Q11816 | Caja para mecanismos MATIX | 10 | 2,65 |
| Q11817 | MOSAIC | 10 | 2,69 |
| | | | x100 u. |
| TFR4X25 | Taco fijación rápida 4 x 25 | 500 | 12,61 |
| TFR6X35 | Taco fijación rápida 6 x 35 | 500 | 17,02 |

### ACCESORIOS PARA INSTALACIONES BAJO SUELO SISTEMA TECNOQUINT

| | | x1 un. |
|---|---|---|
| TMR 300/6 | Cajas de 6 mec. y registro 50 a 200mm | 105,73 |
| | Marco para montaje de terrazo | |
| TET/6 | TMR 300/6 y TM450/6 con TPM/6 | 17,24 |
| TET/6/T | TMR 300/6 y TM450/6 con TPM/6T | 18,46 |
| TTR/6 | Tapas de registro para TMR.../6 | 16,87 |
| TST/6 | Placas de suplemento para TTR/6 | 4,40 |
| TPM/6 | Portamecanismos 6 módulos | 26,47 |
| TPM/6/T | Portamecanismos para terrazo de 30mm, para TMR.../6 | 36,38 |
| TMM/6M2 | Marco para 12 módulos Mátix | 9,10 |
| TMM/6Q | Marco basculante 6 mód. 47x47 | 10,90 |
| | Cubetas | |
| TCS | TMP/6, /6/T y /12 para falso suelo | 13,57 |
| TCE | TPM/6, /6/T empotrable en pavimento | 26,70 |
| Q21112 | Marco 1 mecan. 47x47, tapa 80mm. | 2,42 |
| PMU/B | Embellecedor para marcos Blanco | 0,62 |
| SMU | Soporte mecanismo universal | 1,56 |

### ADAPTADORES PARA CONECTORES

| | | |
|---|---|---|
| | De redes locales | |
| MMI/B | Para 2 módulos Mosaic Legrand | 1,04 |
| MMI/S/B | Para 1 módulo Mosaic Legrand | 0,90 |

### FUNDAS EXTENSIBLES TRENZADAS (MALLA DE FIBRA DE VIDRIO)

| | | x1 m. |
|---|---|---|
| FE 4.17 | Ø 4-17 mm. | 1,14 |
| FE 10.35 | Ø 10-35 mm. | 2,62 |
| FE 20.50 | Ø 20-50 mm. | 8,77 |
| FE 40.100 | Ø 40-100 mm. | 26,32 |
| | | x1 un. |
| DPR | Piloto señalización rojo | 1,61 |
| DPV | Pantalla separadora | 2,13 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 2
PAGINA 17

# CAJAS DE POLIESTER

## CAJAS MODULARES COMPLETAS

### CON TAPA BAJA TRANSPARENTE



| Ref. | Medidas modulares (mm) Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSYPLS1827G | 180 | 270 | 180 | 67,73 |
| NSYPLS2727G | 270 | 270 | 180 | 78,87 |
| NSYPLS2736G | 270 | 360 | 180 | 90,51 |
| NSYPLS2754G | 270 | 540 | 180 | 137,84 |
| NSYPLS3636G | 360 | 360 | 180 | 114,39 |
| NSYPLS3654G | 360 | 540 | 180 | 174,66 |
| NSYPLS5454G | 540 | 540 | 180 | 241,35 |

### CON TAPA ALTA TRANSPARENTE



| | | | | |
|---|---|---|---|---|
| NSYPLS2727AG | 270 | 270 | 230 | 89,55 |
| NSYPLS2736AG | 270 | 360 | 230 | 108,58 |
| NSYPLS2754AG | 270 | 540 | 230 | 154,03 |
| NSYPLS3654AG | 360 | 540 | 230 | 185,38 |
| NSYPLS3672AG | 360 | 720 | 230 | 255,14 |
| NSYPLS5454AG | 540 | 540 | 230 | 280,42 |
| NSYPLS5472AG | 540 | 720 | 230 | 365,97 |

### CON TAPA BAJA OPACA



| | | | | |
|---|---|---|---|---|
| NSYPLSC1827G | 180 | 270 | 180 | 69,87 |
| NSYPLSC2727G | 270 | 270 | 180 | 78,40 |
| NSYPLSC2736G | 270 | 360 | 180 | 92,68 |
| NSYPLSC2754G | 270 | 540 | 180 | 136,95 |
| NSYPLSC3636G | 360 | 360 | 180 | 117,45 |
| NSYPLSC3654G | 360 | 540 | 180 | 173,73 |
| NSYPLSC5454G | 540 | 540 | 180 | 249,68 |

### CON TAPA ALTA OPACA



| | | | | |
|---|---|---|---|---|
| NSYPLSC2727AG | 270 | 270 | 230 | 92,46 |
| NSYPLSC2736AG | 270 | 360 | 230 | 110,85 |
| NSYPLSC2754AG | 270 | 540 | 230 | 159,33 |
| NSYPLSC3654AG | 360 | 540 | 230 | 190,93 |
| NSYPLSC3672AG | 360 | 720 | 230 | 261,54 |
| NSYPLSC5454AG | 540 | 540 | 230 | 288,10 |
| NSYPLSC5472AG | 540 | 720 | 230 | 375,55 |

### CON TAPA BAJA POLYESTER



| | | | | |
|---|---|---|---|---|
| NSYPLSP1827G | 180 | 270 | 180 | 69,87 |
| NSYPLSP2727G | 270 | 270 | 180 | 78,63 |
| NSYPLSP2736G | 270 | 360 | 180 | 93,39 |
| NSYPLSP2754G | 270 | 540 | 180 | 136,28 |
| NSYPLSP3636G | 360 | 360 | 180 | 118,03 |
| NSYPLSP3654G | 360 | 540 | 180 | 173,73 |
| NSYPLSP5454G | 540 | 540 | 180 | 250,86 |

## LOTES DE SISTEMA 27

Con tapa transparente baja o alta (A).

| | | | | Un.lote | |
|---|---|---|---|---|---|
| NSYPLS1827LG | 180 | 270 | 180 | 56 | 3.049,89 |
| NSYPLS2727LG | 270 | 270 | 180 | 56 | 3.415,85 |
| NSYPLS2736LG | 270 | 360 | 180 | 56 | 4.055,59 |
| NSYPLS2754LG | 270 | 540 | 180 | 28 | 2.974,61 |
| NSYPLS3636LG | 360 | 360 | 180 | 18 | 1.647,38 |
| NSYPLS3654LG | 360 | 540 | 180 | 28 | 3.772,82 |
| NSYPLS5454LG | 540 | 540 | 180 | 14 | 2.711,52 |
| NSYPLS2727ALG | 270 | 270 | 230 | 56 | 3.862,31 |
| NSYPLS2736ALG | 270 | 360 | 230 | 56 | 4.485,22 |
| NSYPLS2754ALG | 270 | 540 | 230 | 28 | 3.156,27 |
| NSYPLS3654ALG | 360 | 540 | 230 | 28 | 3.857,24 |
| NSYPLS3672ALG | 360 | 720 | 230 | 27 | 5.504,25 |
| NSYPLS5454ALG | 540 | 540 | 230 | 14 | 2.992,91 |
| NSYPLS5472ALG | 540 | 720 | 230 | 14 | 3.783,76 |

## FONDO CAJA



| | | | | |
|---|---|---|---|---|
| NSYFPLS1827G | 180 | 270 | 135 | 42,72 |
| NSYFPLS2727G | 270 | 270 | 135 | 48,12 |
| NSYFPLS2736G | 270 | 360 | 135 | 54,79 |
| NSYFPLS2754G | 270 | 540 | 135 | 83,76 |
| NSYFPLS3636G | 360 | 360 | 135 | 65,92 |
| NSYFPLS3654G | 360 | 540 | 135 | 95,03 |
| NSYFPLS3672G | 360 | 720 | 135 | 140,81 |
| NSYFPLS5454G | 540 | 540 | 135 | 134,37 |
| NSYFPLS5472G | 540 | 720 | 135 | 182,54 |

### TAPA BAJA TRANSP. POLICARBONATO



| Ref. | Medidas modulares (mm) Alto | Ancho | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| NSYTPLS1827 | 180 | 270 | 45 | 27,72 |
| NSYTPLS2727 | 270 | 270 | 45 | 30,24 |
| NSYTPLS2736 | 270 | 360 | 45 | 40,49 |
| NSYTPLS2754 | 270 | 540 | 45 | 56,57 |
| NSYTPLS3636 | 360 | 360 | 45 | 55,01 |
| NSYTPLS3654 | 360 | 540 | 45 | 81,09 |
| NSYTPLS5454 | 540 | 540 | 45 | 122,48 |

### TAPA BAJA OPACA POLICARBONATO



| | | | | |
|---|---|---|---|---|
| NSYTPLSC1827G | 180 | 270 | 45 | 27,18 |
| NSYTPLSC2727G | 270 | 270 | 45 | 29,65 |
| NSYTPLSC2736G | 270 | 360 | 45 | 39,54 |
| NSYTPLSC2754G | 270 | 540 | 45 | 55,25 |
| NSYTPLSC3636G | 360 | 360 | 45 | **53,67** |
| NSYTPLSC3654G | 360 | 540 | 45 | 78,77 |
| NSYTPLSC5454G | 540 | 540 | 45 | 118,56 |

### TAPA BAJA OPACA POLIESTER



| | | | | |
|---|---|---|---|---|
| NSYTPLSP1827G | 180 | 270 | 45 | 27,33 |
| NSYTPLSP2727G | 270 | 270 | 45 | 29,58 |
| NSYTPLSP2736G | 270 | 360 | 45 | 39,54 |
| NSYTPLSP2754G | 270 | 540 | 45 | 55,12 |
| NSYTPLSP3636G | 360 | 360 | 45 | 53,94 |
| NSYTPLSP3654G | 360 | 540 | 45 | 78,95 |
| NSYTPLSP5454G | 540 | 540 | 45 | 118,53 |

### TAPA ALTA TRANSP. POLICARBONATO



| | | | | |
|---|---|---|---|---|
| NSYTPLS2727A | 270 | 270 | 95 | 41,88 |
| NSYTPLS2736A | 270 | 360 | 95 | 55,34 |
| NSYTPLS2754A | 270 | 540 | 95 | 74,38 |
| NSYTPLS3654A | 360 | 540 | 95 | 92,57 |
| NSYTPLS3672A | 360 | 720 | 95 | 128,15 |
| NSYTPLS5454A | 540 | 540 | 95 | 163,06 |
| NSYTPLS5472A | 540 | 720 | 95 | 163,46 |

### TAPA ALTA OPACA POLICARBONATO



| | | | | |
|---|---|---|---|---|
| NSYTPLSC2727AG | 270 | 270 | 95 | 44,13 |
| NSYTPLSC2736AG | 270 | 360 | 95 | 57,62 |
| NSYTPLSC2754AG | 270 | 540 | 95 | 77,49 |
| NSYTPLSC3654AG | 360 | 540 | 95 | 97,03 |
| NSYTPLSC3672AG | 360 | 720 | 95 | 123,77 |
| NSYTPLSC5454AG | 540 | 540 | 95 | 157,25 |
| NSYTPLSC5472AG | 540 | 720 | 95 | 200,85 |

## PLACAS DE MONTAJE PARA NSYPLS



| | | | | |
|---|---|---|---|---|
| NSYPMM1827 | 180 | 270 | Metálica | 10,39 |
| NSYPMM2727 | 270 | 270 | | 13,42 |
| NSYPMM2736 | 270 | 360 | | 16,68 |
| NSYPMM2754 | 270 | 540 | | 24,58 |
| NSYPMM3636 | 360 | 360 | | 29,52 |
| NSYPMM3654 | 360 | 540 | | 30,84 |
| NSYPMM3672 | 360 | 720 | | 52,50 |
| NSYPMM5454 | 540 | 540 | | 53,75 |
| NSYPMM5472 | 540 | 720 | | 77,99 |



| | | | | |
|---|---|---|---|---|
| NSYPMR1827 | | | Telequick | 36,24 |
| NSYPMR2727 | | | | 52,69 |
| NSYPMR2736 | | | | 52,79 |
| NSYPMR2754 | | | | 88,69 |
| NSYPMR3654 | | | | 112,87 |
| NSYPMR3672 | | | | 148,36 |
| NSYPMR5454 | | | | 139,75 |
| NSYPMR5472 | | | | 123,79 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
18 PAGINA

CONCEPTO | PRECIO EUROS

## PLACAS CIEGAS



| Ref. | Alto | Ancho | | |
|---|---|---|---|---|
| **NSYPMA1827G** | 180 | 270 | Poliéster | 5,74 |
| **NSYPMA2727G** | 270 | 270 | | 7,91 |
| **NSYPMA2736G** | 270 | 360 | | 9,01 |
| **NSYPMA2754G** | 270 | 540 | | 16,85 |
| **NSYPMA3636G** | 360 | 360 | | 15,32 |
| **NSYPMA3654G** | 360 | 540 | | 27,34 |
| **NSYPMA3672G** | 360 | 720 | | 46,44 |
| **NSYPMA5454G** | 540 | 540 | | 39,60 |
| **NSYPMA5472G** | 540 | 720 | | 56,78 |



| | | | | |
|---|---|---|---|---|
| **NSYPMB1827** | 180 | 270 | Baquelita | 7,17 |
| **NSYPMB2727** | 270 | 270 | | 9,37 |
| **NSYPMB2736** | 270 | 360 | | 13,15 |
| **NSYPMB2754** | 270 | 540 | | 18,24 |
| **NSYPMB3636** | 360 | 360 | | 19,58 |
| **NSYPMB3654** | 360 | 540 | | 24,57 |
| **NSYPMB3672** | 360 | 720 | | 38,99 |
| **NSYPMB5454** | 540 | 540 | | 44,20 |
| **NSYPMB5472** | 540 | 720 | | 56,19 |

## CAJAS CON CHASIS DE DISTRIBUCION MODULAR

### CAJAS MODULARES AISLANTES



| Ref. | Caja | con chasis para | | |
|---|---|---|---|---|
| **NSYPLS1827DLS12G** | 18x27 | 12 aparatos | | 128,88 |
| **NSYPLS2727DLS24G** | 27x27 | 24 | " | 148,27 |
| **NSYPLS3627DLS24G** | 27x36 | 24 | " | 166,29 |
| **NSYPLS3627DLS36G** | 27x36 | 36 | " | 169,76 |
| **NSYPLS5427DLS48G** | 27x54 | 48 | " | 228,13 |

## CHASIS DE DISTRIBUCION MODULAR



| Ref. | Chasis acoplable a caja | |
|---|---|---|
| **NSYDLS12** | 18x27 | 61,47 |
| **NSYDLS24** | 27x27 | 71,94 |
| **NSYDLS242** | 27x36 | 76,37 |
| **NSYDLS36** | 27x36 | 80,18 |
| **NSYDLS48** | 27x54 | 103,62 |

## CONJUNTO PIEZAS FIJACION MURAL



| | | |
|---|---|---|
| **NSYPF27N** | Acero | 7,55 |
| **NSYPF27X** | Acero inoxidable | 14,67 |

## CONJUNTO PIEZAS FIJACION A POSTE



| Ref. | P/.acoplar a ancho módulo (mm.) | |
|---|---|---|
| **NSYFSP27270** | 270 | 79,49 |
| **NSYFSP27360** | 360 | 92,31 |
| **NSYFSP27540** | 540 | 105,28 |

## MARCOS DE ACOPLAMIENTOS



| | | |
|---|---|---|
| **NSYUCC270** | Marco de abertura parcial | 6,61 |
| **NSYUCC360** | | 8,93 |
| **NSYUM27180** | Marco de abertura total | 9,74 |
| **NSYUM27270** | | 12,90 |
| **NSYUM27360** | | 16,15 |

## TAPAS LATERALES MODULOS



| | | |
|---|---|---|
| **NSYTL27270G** | 200x77 (nominal 270) | 21,60 |
| **NSYTL27360G** | 290x77 (nominal 360) | 22,98 |

## PIEZAS UNION Y FIJACION



| | | |
|---|---|---|
| **NSYPS2C27** | 2 cajas | 3,19 |
| **NSYPS4C27** | 3 ó 4 cajas | 5,40 |

## CONJUNTO DE 2 BISAGRAS



| | | |
|---|---|---|
| **NSYBE27G** | Exterior de plástico | 12,94 |
| **NSYBL27** | Interior de latón | 16,63 |

CONCEPTO | PRECIO EUROS



| | | |
|---|---|---|
| **NSYATM27** | Asa para transporte | 23,42 |

## ACCESORIOS DE CIERRES DE MODULOS

Juegos de 4, 6 y 8 tornillos.



| | | |
|---|---|---|
| **NSYTCD274** | Destornillador con cabeza | 3,42 |
| **NSYTCD276** | triangular | 5,13 |
| **NSYTCD278** | | 6,90 |
| **NSYTCM274** | Manual y Destornillador de | 4,72 |
| **NSYTCM276** | mariposa | 7,06 |
| **NSYTCM278** | | 9,27 |

### CIERRES P/ LLAVE CON CABEZA TRIANGULAR



| | | |
|---|---|---|
| **NSYTCT274** | Cierre triangular | 4,37 |
| **NSYTCT276** | | 6,98 |
| **NSYTCT278** | | 8,68 |



| | | |
|---|---|---|
| **NSYCL27L405** | Cierre lateral con llave | 18,67 |
| **NSYCL27M** | Cierre lateral con manecilla | 9,33 |



| | | |
|---|---|---|
| **NSYPPS27** | Trángulo de precintado plastificado | 0,84 |
| **NSYLT27** | Llave triangular para PLS | 8,72 |

## PLACA PLS PARA CONTADORES

### MONOFASICOS

| Ref. | Para acoplar a caja Alto | Ancho | N° Contadores | |
|---|---|---|---|---|
| **P1M27** | 270 | 270 | 1 M | 12,90 |
| **P1MP27** | 270 | 270 | 1 M desplaz. | 54,60 |
| **P1M2736** | 270 | 360 | 1 M | 14,03 |
| **P2M27** | 270 | 360 | 2 M | 16,19 |
| **P2M27E** | 270 | 540 | 2 M | 22,28 |
| **P2M27V** | 270 | 540 | 2 M vertical | 24,72 |
| **P3M27** | 270 | 540 | 3 M | 24,29 |
| **P4M27** | 270 | 540 | 4 M | 25,88 |
| **P4M27V** | 360 | 540 | 4 M | 33,96 |
| **P5M27** | 360 | 720 | 5 M | 50,79 |
| **P6M27** | 540 | 540 | 6 M | 69,73 |
| **P6M27V** | 360 | 720 | 6 M | 54,76 |
| **P8M27** | 540 | 720 | 8 M | 87,32 |
| **P9M27** | 540 | 720 | 9 M | 96,32 |
| **P10M27** | 540 | 720 | 10 M | |

### TRIFASICOS

| | | | | |
|---|---|---|---|---|
| **P1T27** | 270 | 360 | 1 T | 15,11 |
| **P1T27E** | 270 | 540 | 1 T | 20,62 |
| **P2T27** | 360 | 540 | 2 T | 29,81 |
| **P3T27** | 360 | 540 | 3 T | 38,22 |
| **P2T27E** | 540 | 540 | 2 T | 47,00 |
| **P3T27E** | 540 | 540 | 3 T | 49,08 |
| **P3T27H** | 360 | 720 | 3 T | 40,80 |
| **P4T27** | 360 | 720 | 4 T | 44,02 |
| **P3T27G** | 540 | 720 | 3 T | 61,91 |
| **P6T27** | 540 | 720 | 6 T | 86,44 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 2 PAGINA 19

| CONCEPTO | PRECIO EUROS |
|---|---|
| **MODULOS Y PANELES AISLANTES PARA CENTRALIZACION DE CONTADOR SISTEMA 30** | |
| **UNIDAD FUNCIONAL** | |
| DE BORNES Y BARRA DE PROTECCIÓN | |
|  **NSYUB28NG** Para carril + barra tierra módulo de 280x630x180 mm | 130,46 |
| **NSYUB40NG** Para 2 carriles + barra tierra mód. de 400x630x200 mm | 154,86 |
|  **NSYUM284MNG** De medida para 4 contadores monofásicos 280x630x180 mm | 159,09 |
| **NSYUM403TNG** De medida para 3 contadores trifásicos 400x630x200 mm | 201,65 |
| DE EMBARRADO GENERAL Y FUSIBLES | |
|  **NSYUF28NG** P/neozed 63A 280x630x180 mm | 132,01 |
| **NSYUF40NG** Para neozed 63-100A /UTE 100A 400x630x200 mm | 160,99 |
| DE INTERR. GENERAL | |
|  **NSYUS28G** Para acoplar a UF-28 270x360 | 86,21 |
| **NSYUS40G** UF-40 360x360 | 111,60 |
| **NSYUP28G** UF-28 270x540 | 142,73 |
| **FONDOS DE MODULO TROQUELADOS** | |
| **NSYFPLS28633SG** lado 3 | 88,73 |
|  **NSYFPLS286313CG** 1-3 con canales | 88,73 |
| **NSYFPLS2863124SG** 1-2-4 | 84,23 |
| **NSYFPLS40633SG** lado 3 | 117,28 |
| **NSYFPLS406313CG** 1-3 con canales | 117,28 |
| **NSYFPLS4063124SG** 1-2-4 | 119,21 |
| **FONDOS DE PANEL DE MEDIDA** | |
|  **NSYFPLS2560G** Para 4 contadores monofásicos | 41,80 |
| **NSYFPLS3760G** Para 3 contadores trifásicos | 48,26 |
| **PANELES P/ UNIDAD FUNCIONAL DE MEDIDA** | |
|  **NSYUMP254MG** Para 4 contadores monofásicos 250x600x35 mm | 79,79 |
| **NSYUMP373TG** Para 3 contadores trifásicos 370x600x35 mm | 90,89 |
| **TAPAS DE MODULO** | |
|  **NSYTPLS2863** De policarbonato 280x630 | 40,59 |
| **NSYTPLS4063** | 53,23 |
|  **NSYTPLS2863M** Idem, transparente 400x630 | 61,66 |
| **NSYTPLS4063M** | 74,36 |
| **PLACAS PARA CONTADORES** | |
|  **NSYP4M303NG** de 4 cont. Monof. (3 mm) | 13,95 |
| **NSYP3T303NG** de 3 cont. Trifás. (3 mm) | 21,23 |
| **NSYP4M304G** de 4 cont. Monof. (4 mm) | 18,33 |
| **NSYP3T304G** de 3 cont. Trifás. (4 mm) | 26,09 |
| **CANALES DE CABLES** | |
|  **NSYCPM30G** Para panel monofásico | 5,82 |
| **NSYCPT30G** Para panel trifásico | 6,84 |
| **PLACA SEPARADORA PANEL DE MEDIDA** | |
|  **NSYPSM30G** Para panel monofásico | 1,65 |
| **NSYPST30G** Para panel trifásico | 2,05 |
| **PANTALLA PROTECCION PARA c/cNeozed** | |
|  **NSYPPF2863N** Para NSYUF28 (neozed 63A) | 69,14 |
| **NSYPPF4063N** Para NSYUF40 (neozed 63A) | 109,12 |
| **NSYPPF4063100N** Para NSYUF40 (neozed 100A) | 110,89 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **BORNAS PLETINA/CABLE** | | | |
| | Sección cable derivación ($mm^2$) | Grueso pletina (mm) | |
|  **NSYBPCH516** | 1,5 a 16 | 5 | 2,34 |
| **NSYBPCH550** | 1,5 a 50 | 5 | 4,19 |
| **NSYBPCH5120** | 16 a 120 | 5 | 9,61 |
| **NSYBPCH1016** | 1,5 a 16 | 10 | 4,21 |
| **NSYBPCH1050** | 1,5 a 50 | 10 | 7,02 |
| **PLETINAS DE COBRE** | | | |
|  **NSYP20430N** Conj. de 5 pletinas de Cu (20x4) | | | 140,10 |
| **NSYPUR20430** Puente unión "Recto" | | | 4,78 |
| **TORNILLOS FIJACION CONTADOR** | | | |
|  **NSYTFC25** Conjunto tornillo aislante | | | 3,65 |
| **NSYTFC25L** Conjunto tornillo de latón | | | 4,02 |
| **REMACHES PARA PANELES** | | | |
|  **NSYREM6** Para panel aislante (Ø 6,5-6,8 mm.) | | | 0,30 |
| **NSYREM5** Para panel aislante (Ø 5-6,8 mm.) | | | 0,47 |
|  **NSYTAR30N** Tornillería metálica autorroscante CL897Z 4,6x16 | | | 0,20 |
|  **NSYTPPF30N** Conjunto de 6 elevadores pantalla protección | | | 24,11 |
|  **NSYPUMP30** Conjunto unión módulo vertical (panel-módulo) | | | 11,07 |
| **NSYTMM630N** Conjunto unión módulo horizontal | | | 5,63 |
|  **NSYPUMM30N** Conjunto unión lateral (módulo-módulo) | | | 4,25 |
| **SOPORTE BARRAS** | | | |
|  **NSYBS2830N** Para acoplar a UF-28 | | | 4,40 |
| **NSYBS4030N** Para acoplar a UF-40 | | | 6,35 |
|  **NSYBSUF30** Kit de fijación auxiliar para acoplar a UF-40 | | | 0,28 |
| **UNION MODULOS DE INTERRUPTOR** | | | |
|  **NSYUCC270** Para NSYPLS 2863 | | | 6,61 |
| **NSYUCC360** Para NSYPLS 4063 | | | 8,93 |
| **TAPA LATERAL PARA MODULOS DE FUSIBLES** | | | |
| **NSYTL27270G** Para NSYPLS 2863 | | | 21,60 |
| **NSYTL27360G** Para NSYPLS 4063 | | | 22,98 |
| **CARRILERIA** | | | |
|  **NSYCNT20** Carril metálico para fijación mural | | | 12,17 |
|  **NSYCS60030** Carril simétrico mecanizado | | | 7,52 |
|  **NSYPF27N** Conjunto 4 piezas fijación mural acero zincado | | | 7,55 |
| **DISPOSITIVOS DE VENTILACION** | | | |
|  **NSYCAG33LP** Grande Ø 33 | | | 4,25 |
| **NSYCAG19LP** Pequeño Ø19 | | | 2,57 |
| **TORNILLO DE CIERRE FONDO-TAPA** | | | |
|  **NSYTCR30** Para PLS-2863 y PLS-4063 | | | 0,57 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 2
PAGINA 20

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **ARMARIOS POLINORM EMPOTRABLES DE POLYESTER** | | |
| **ARMARIO PN-34** (310x455x185) | | |
| SINMIRILLA | | |
| **PN34NCLG** | Arm. PN34N con llave | 147,32 |
| CON MIRILLA | | |
| **PN34NMLG** | Con 1 mirilla lado derecho | 146,96 |
| **PN34N2MLG** | Con 2 mirillas | 147,54 |
| **PN34N2ML3PG** | Con 2 mirillas+cierre 3 p. | 176,31 |
| **PN34N2ML3PFACG** | Con 2 mirillas+cierre 3 puntos FAC | 214,55 |
| CON PLACA | | |
| **PN34NAPNG** | Sin mirilla+placa ciega | 145,90 |
| **PN34NMLP2MG** | Con 1 mirilla lado derecho+ placa 2 monofásicos | 166,97 |
| **PN34N2MLP2MG** | Con 2 mirillas+placa 2 monof. | 178,14 |
| **PPN34N2MLG** | Puerta suelta con 2 mirillas | 148,26 |
| **PPN34NLG** | Lote puerta suelta sin mirillas | 41,46 |
| **FPN34NLG** | Fondo armario paletizado | 90,05 |
| ARMARIOS PARA AGUA (330x450x190) | | |
| **PNA34G** | Sin mirilla | 123,42 |
| **PNA34ML** | Con mirilla | 159,10 |
| **PNA34ME** | S/ mirilla c/maneta escamoteable | 200,26 |
| ARMARIOS PARA GAS (330x450x190) | | |
| **PNG34G** | Cierre triangular | 124,30 |
| **PNG34KG** | Cierre triangular roscado | 133,87 |
| **ARMARIO PN-52N/ML** (552x216x187) | | |
| De poliester reforzado con fibra de vidrio. | | |
| **PN52NMLG** | Con 1 mirilla | 107,84 |
| **PN52NP1TMG** | Idem, para 1 contador monof. | 115,29 |
| **ARMARIO PN-53** (550x278x208) | | |
| **PN53MLG** | Con 1 mirilla | 103,55 |
| **PN53P1TMG** | Idem, para 1 contador monof. | 120,12 |
| **ARMARIO PN-55** (521x536x231) | | |
| SIN MIRILLAS | | |
| **PN55G** | Sin mirillas | 210,68 |
| **PN55AG** | Sin mirillas abierto inferior | 200,72 |
| **PN55BG** | Sin mirillas con trampilla inferior desmontable | 216,88 |
| **PN55CLG** | Sin mirilla+cierre por llave | 211,59 |
| **PN55MEG** | Sin mirillas+cierre maneta bombillo estándar | 248,27 |
| CON MIRILLAS | | |
| **PN55MLG** | 1 Mirilla lado derecho | 212,14 |
| **PN552MLG** | 2 mirillas | 224,59 |
| **PN554MLG** | 4 mirillas | 275,71 |
| **PN55T2ML3PFACG** | 2 mirillas+cierre 3 puntos FAC+tejadillo | 369,62 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| ARMARIOS CON PLACA | | |
| **PN55APNG** | Sin mirillas+placa ciega | 256,92 |
| **PN55MLP1TMG** | + Mirilla lado derecho+placa 1 trif./mion.+reloj | 257,45 |
| **PN552MLP2TMG** | + 2 mirillas+placa 1 trif./mon. +reloj | 301,37 |
| **PN553MLP3MG** | + 3 mirillas+placa 3 mon. | 327,65 |
| FONDOS DE ARMARIO | | |
| **FPN55NLG** | FPN-55N paletizado | 129,10 |
| ARMARIOS PARA AGUA (521x536x231) | | |
| **PNA55G** | Sin mirilla | 212,72 |
| **PNA55MLG** | Con mirilla | 227,33 |
| **PNA552MLG** | Con 2 mirillas | 241,86 |
| ARMARIOS PARA GAS (521x536x231) | | |
| **PNG55G** | Cierre triangular | 212,20 |
| **PNG55KG** | Cierre triangular roscado | 197,04 |
| **ARMARIOS PN-57 / 57N** (521x701x231) | | |
| SIN MIRILLA | | |
| **PN57G** | Sin mirillas | 368,01 |
| **PN57AG** | Sin mirillas con trampilla inferior desmontable | 369,58 |
| **PN57CLG** | Sin mirilla+cierre 3 puntos | 385,66 |
| **PN57MEG** | Sin mirillas+cierre maneta bombillo estándar | 421,26 |
| CON MIRILLA | | |
| **PN572MDG** | 2 Mirillas lado derecho | 398,86 |
| **PN572MLG** | 2 Mirillas centradas | 429,54 |
| **PN573MLG** | 3 Mirillas centradas | 413,43 |
| ARMARIOS CON PLACAS | | |
| **PN57APNG** | Placa ciega | 313,55 |
| **PN573MLP3TMG** | + 3Mirillas centradas+placa 3 trif./mon. | 380,86 |
| FONDOS DE ARMARIOS | | |
| **FPN57NLG** | FPN-57N paletizado | 283,86 |
| ARMARIOS PARA AGUA (521x701x231) | | |
| **PNA57G** | Sin mirilla. Cierre triangular 11 | 369,82 |
| ARMARIOS PARA GAS | | |
| **PNG57G** | Cierre triangular 11 | 371,59 |
| **PNG57KG** | Cierre triangular roscado | 371,59 |
| ACCESORIOS | | |
| **CONJUNTO MARCO Y PUERTA PARA CONTADOR DE AGUA** | | |
| Marco con puerta 330x460 mm. | | |
| **MPA34G** | Sin mirillas, cierre triangular | 110,01 |
| **MPA34MLG** | Cierre triangular, con 1 mirilla | 116,53 |
| **MPA34MEG** | Sin mirillas, cierre maneta escamoteable | 162,93 |
| **MPA34A6G** | Sin mirillas, cierre Allen M6 | 101,81 |
| **PLACAS DE MONTAJE** | | |
| | P/acoplar a mód. | |
| **APN34N** | Ciega PN34 | 24,25 |
| **APN34N2M** | Para 2 monof. | 35,49 |
| **APN52N** | Ciega PN52 | 13,18 |
| **APN52N1TM** | Para 1 trif/monof. | 18,63 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

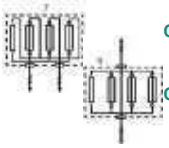
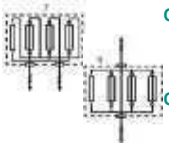
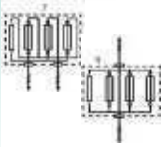
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 2
PAGINA 21

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | P/acoplar a mód. | | |
|  | **P1T27E** | Para 1 trif/monof | PN53 | 20,62 |
| | **APN55** | Ciega | PN55 | 55,09 |
| | **APN551TM** | Para 1 trif/monof.+reloj | | 54,36 |
| | **APN552TM** | Para 2 trif/monof. | | 60,79 |
| | **APN553M** | Para 3 monof. | | 81,22 |
| | **APN57** | Ciega | PN57 | 88,44 |
| | **APN572TM** | Para 2 trif/monof. | | 92,08 |
| | **APN573TM** | Para 3 trif/monof. | | 98,47 |
| | **CONJUNTO FIJACION MURAL** | | | |
| | | P/acoplar armarios | | |
|  | **PFM52N** | PN34N | Metálica | 139,72 |
| | | PN52NML | Metálica | |
| | | PN53 | Metálica | |
| | **FPN** | PN55 | Metálica | 10,70 |
| | | PN57 | Metálica | |
| | **FIJACION A POSTE** | | | |
|  | **NSYFSP27270** | Para acoplar a armarios PN53ML | | 79,49 |
|  | **CANALERA POLINORM** | | | |
| | **CTPN** | Polinorm | | 208,00 |
| | **TEJADILLOS** | | | |
|  | **TJPN34G** | Para acoplar a armarios PN34N | | 51,42 |
| | **TJPN55G** | Para acoplar a armarios PN55 | | 75,77 |
| | **TJPN57G** | Para acoplar a armarios PN57 | | 103,30 |
|  | **ML8** | Mirilla lectura | 80x80 | 9,20 |
| | **ML11** | contador | 110x110 | 9,72 |
|  | **BUPN** | Brida de unión para acoplar PN55 | | 47,39 |
| | **PUERTAS METALICAS PARA NICHOS** | | | |
|  | **PMN4530** | 450x300x160 | CGPH-100/1 BUC | 171,09 |
| | **PMN4556** | 450x560x160 | CGPH-100/7 BUC | 288,38 |
| | **PMN7056** | 700x560x200 | CGPH-160/7 BUC<br>CGPH-250/7 BUC<br>CGPH-400/7 BUC | 338,67 |
| | **PMN7042** | 700x420x200 | CGPH-160/9 BUC<br>CGPH-250/9 BUC<br>CGPH-400/9 BUC | 266,20 |
| | **PMN6060** | 600x600x300 | CGPH-630/9 EN<br>PN55/CD4-CBL y PN55/CPMMF4<br>DSPD-9240 C<br>PN-55/S400 EN | 243,31 |
| | **PMN6236** | 620x360x250 | PN-52N/CS2-CBL | 278,23 |
| | **PMN4054** | 400x540x250 | PN-34/CD2-CBL y PN-34/CPMMF2 | 203,26 |
| | **PMN6542** | 650x420x300 | CS-400/EN | 283,40 |
| | **PMN7094** | 700x940x300 | 2xCGPH-250/7 BUC<br>2xCGPH-400/7 BUC | 361,07 |
| | **PMN7078** | 700x780x300 | 2xCGPH-250/9 BUC<br>2xCGPH-400/9 BUC | 338,34 |
| | **PMN6578** | 650x780x200 | PN-57/CD44-CBL<br>PN-57/CD4-CBL | 321,08 |
| | **PMN12542** | 1250x420x200 | CS-400/EN + CGPH-xxx/9 | 365,45 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **CIERRES** | | |
|  | **STPN** | Cierre triangular de 11 mm. | 7,03 |
| | **CCPN** | Cierre rectangular 10x5 mm. | 9,43 |
| | **CLPN** | Cierre llave 220 | 27,67 |
| | **BCPNI** | Bloqueo de candado precintable en acero inox, para PN55 y PN57 | 5,53 |
| | **LTR** | Llave triangular aislante | 1,23 |
| | **ENVOLVENTES HOMOLOGADOS POR ENDESA** | | |
| | **CAJAS GENERALES DE PROTECCIÓN 100A** | | |
| | Envolvente formada por caja + tapa aislante y cierre por tornillo de cabeza triangular imperdible. | | |
|  | **CGPH1001BUCEN** | ENDESA CGP-1-100-BUC<br>4 bornes bimetálicos 6-50 mm²<br>2 conos pasacables aislantes<br>Med: 324x180x113 mm. | 285,48 |
|  | **CGPH1007BUCEN** | ENDESA CGP-7-100-BUC<br>8 bornes bimetálicos 6-50 mm²<br>2 conos pasacables aislantes<br>Med: 324x180x113 mm. | 349,26 |
| | **CAJAS GENERALES DE PROTECCIÓN 160A** | | |
|  | | 1 borne bimetálicos 6-50 mm² para conexión de cable de tierra ubicado en la conexión del neutro.<br>2 conos pasacables aislantes para 4 cables cada uno de hasta 240 mm². 1 cono para cable de tierra.<br>Med: 595x299x160 mm. | |
|  | **CGPH1607BUC** | ENDESA CGP-7-160-BUC | 723,15 |
| | **CGPH1609BUC** | ENDESA CGP-9-160-BUC | 443,68 |
| | **CAJAS GENERALES DE PROTECCIÓN 250A** | | |
|  | | 1 borne bimetálicos 6-50 mm² para conexión de cable de tierra ubicado en la conexión del neutro.<br>2 conos pasacables aislantes para 4 cables cada uno de hasta 240 mm². 1 cono para cable de tierra.<br>Med: 595x299x160 mm. | |
|  | **CGPH2507BUC** | ENDESA CGP-7-250-BUC | 773,63 |
| | **CGPH2509BUC** | ENDESA CGP-9-250-BUC | 634,09 |
| | **CAJAS GENERALES DE PROTECCIÓN 400A** | | |
|  | | 1 borne bimetálicos 6-50 mm² para conexión de cable de tierra ubicado en la conexión del neutro.<br>2 conos pasacables aislantes para 4 cables cada uno de hasta 240 mm². 1 cono para cable de tierra.<br>Med: 595x299x160 mm. | |
|  | **CGPH4007BUC** | ENDESA CGP-4-400-BUC | 790,05 |
| | **CGPH4009BUC** | ENDESA CGP-9-400-BUC | 664,12 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
22 PAGINA

| CONCEPTO | PRECIO EUROS |
|---|---|

## CAJAS GENERALES DE PROTECCIÓN 630A



**CGPH6309BUC** 1.834,89

Fondo armario. PN55 de poliester con fibra de vidrio abierto por parte inferior. Puerta armario PN55 de poliester con fibra de vidrio con cierre triangular 11 mm. precintable. base portafusibles cerradas tipo BUC de cuchillas tamaño 3 (630A). Pantallas separadoras aislantes. Conos pasacables para cables de fase y neutro, 2x240mm². Placa de poliester para fijación de aparamenta.

## CAJAS DE SECCIONAMIENTO



**CS400ENBUC** 987,36

Material envolvente de poliester + fibra de vidrio autoextingui ble. Tensión 500V. Int. 400A.

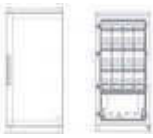
## ARMARIOS DE URBANIZACION



**DSPD9240C** 1.141,51

Envolvente formado por armario aislante PN55 y puerta abisagrada con apertura 130°. Cierre de 3 puntos accionado por tornillo c/triangular y dispositivopara bloqueo por candado. Tapa inferior armario semitroque-lada. Med: 521x536x231 mm.

## ARMARIOS DE DISTRIBUCION URBANA



**PLAZ4400CEN** -- Envolvente formado por armario ais-lante PLAZ-1073T de poliester reforzado con fibra de vidrio, cierre accionado por tornillo c/ triangular y blo-queo por candado. Color RAL 7032. Med: 1000x500x300 mm.

## ARMARIOS DE PROTECCION Y MEDIDA



**PN34CPMMF2** 548,23

Caja de protección y medida para 1 contador monofásico electrónico. med: 310x455x185 mm.



**PN55CPMMF4** 981,90

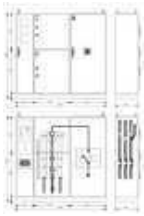
Caja de protección y medida para 1 contador trifásico 521x536x231 mm.

## PUERTAS METÁLICAS PARA NICHOS



| | | | |
|---|---|---|---|
| **PMN4530** | CGPH-100/1 BUC | 450x300x160 | 171,09 |
| **PMN4556** | CGPH-100/7 BUC | 450x560x160 | 288,38 |
| **PMN7056** | CGPH-160/7 BUC<br>CGPH-250/7 BUC<br>CGPH-400/7 BUC | 700x560x200 | 338,67 |
| **PMN7042** | CGPH-160/9 BUC<br>CGPH-250/9 BUC<br>CGPH-400/9 BUC | 700x420x200 | 266,20 |
| **PMN6060** | CGPH-630/9 EN<br>PN55/CD4-CBL y PN55/CPM MF4<br>DSPD-9240 C<br>PN-55/S400 EN | 600x600x300 | 243,31 |
| **PMN6236** | PN-52N/CS2-CBL | 620x360x250 | 278,23 |
| **PMN4054** | PN-34/CD2-CBL y PN34/CPM MF2 | | 203,26 |
| **PMN6542** | CS-400/EN | 650x420x300 | 283,40 |
| **PMN7094** | 2xCGPH-250/7 BUC<br>2xCGPH-400/7 BUC | 700x940x300 | 361,07 |
| **PMN7078** | 2xCGPH-250/9 BUC<br>2xCGPH-400/9 BUC | 700x780x300 | 338,34 |
| **PMN6578** | PN-57/CD44-CBL<br>PN-57/CD4-CBL | 650x780x200 | 321,08 |
| **PMN12542** | CS-400/EN+CGPH-xxx/9 | 1250x420x200 | 365,45 |

| CONCEPTO | PRECIO EUROS |
|---|---|



## SUMINISTROS INDUSTRIALES HASTA 2500A

**TMF10SF** 7.855,98

Conjunto formado por el ensamblado de 3 armarios metálicos NSYSF, montados sobre una bancada única metálica de 2000x500x100 mm.

## ARMARIOS METÁLICOS PARA EQUIPOS DE PROTECCIÓN Y CONTROL



**NSYSF20860ENDESA1** 3.013,80

Armario tipo NSYSF20860T, puerta transparente, instalada con bisagras especiales de apertura de puerta 180° montadas, cierre mediante maneta con desbloqueo especial por pulsador, soportes de placa de montaje desplazables y panel posterior montados. Med: 2000x820x600 mm.

**NSYSFKITENDESA1** 191,66

Kit de 8 carriles especiales tipo NSYCN20 cortados u adaptados para ser montados en sentido longitudinal (4 por lateral) + 16 escuadras de soportes especiales y tornillería para su montaje

## CAJAS DE PUESTA A TIERRA DE POLICARBONATO CON CONOS AJUSTABLES



Para puesta a tierra en centralizaciones de contadores, etc..

| | Medidas mm. | Material | Tapa | |
|---|---|---|---|---|
| **CTSD650** | 160x110x65 | Policarb. | Opaca | 33,73 |
| **CTSD650T** | 160x110x65 | Policarb. | Opaca | 34,24 |
| **CTS2595** | 208x158x83 | ABS | Transp. | 60,56 |



## CANALERAS PARA PROTECCIÓN DE CABLES DE ENTRADA Y SALIDA

| | | | |
|---|---|---|---|
| **CTCEN500** | 500 | Boca entrada 385x210 mm. | 145,96 |
| **CTCEN900** | 900 | Boca entrada 385x210 mm. | 262,69 |
| **CTCF400** | 400 | Recta 280x135 mm. | 105,06 |
| **CTCF800** | 800 | Recta 280x135 mm. | 191,62 |

## CAJAS GENERALES DE PROTECCION



100A

| Ref. Iberdrola | | |
|---|---|---|
| **CGPH1001BUC** | CGP 1-100/BUC | 248,37 |
| **CGPH1007BUCIB** | CGP 7-100/BUC | 265,89 |

160A

| | | |
|---|---|---|
| **CGPH1607BUCIB** | CGP 7-160/BUC | 265,89 |



250A

| | | |
|---|---|---|
| **CGPH2507BUCIB** | CGP 7-250/BUC | 420,43 |
| **CGPH2509BUCIB** | CGP 9-250/BUC | 325,14 |



| | | |
|---|---|---|
| **PLSCGPH25010BUC** | CGP 10-250/BUC | 306,40 |

400A



| | | |
|---|---|---|
| **CGPH4007BUCIB** | CGP 7-400/BUC | 404,89 |
| **CGPH4009BUCIB** | CGP 9-400/BUC | 338,42 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa edición 2 - 2017

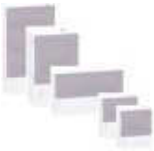
GRUPO C
APARTADO 2 PAGINA 59

CONCEPTO — PRECIO EUROS

## COFRETS MATERIAL AISLANTE

### MINI PRAGMA

Cofrets modulares aislantes autoextinguibles, doble aislamiento. IP 40. (IP41 con accesorios). Color blanco RAL 9003. Incluye puerta, tapones o pantalla cartón para protección y obturadores.



#### SUPERFICIE PUERTA PLENA

| Ref. | Nº de filas | Nº mód. 18 mm. | Dimensiones Alto Ancho Prof. | |
|---|---|---|---|---|
| MIP10104 | 1 | 4 | 198 x 124 x 95 | 22,05 |
| MIP10106 | 1 | 6 | 198 x 160 x 95 | 26,10 |
| MIP10108 | 1 | 8 | 228 x 196 x 102 | 30,20 |
| MIP10112 | 1 | 12 | 228 x 268 x 102 | 35,08 |
| MIP10118 | 1 | 18 | 228 x 376 x 102 | 50,09 |
| MIP10212 | 2 | 24 | 353 x 268 x 102 | 52,74 |
| MIP10312 | 3 | 36 | 478 x 268 x 102 | 84,00 |



#### SUPERFICIE PUERTA AHUMADA

| | | | | |
|---|---|---|---|---|
| MIP10104T | 1 | 4 | 198 x 124 x 95 | 24,00 |
| MIP10106T | 1 | 6 | 198 x 160 x 95 | 28,18 |
| MIP10108T | 1 | 8 | 228 x 196 x 102 | 32,30 |
| MIP10112T | 1 | 12 | 228 x 268 x 102 | 36,37 |
| MIP10118T | 1 | 18 | 228 x 376 x 102 | 52,08 |
| MIP10212T | 2 | 24 | 353 x 268 x 102 | 55,30 |
| MIP10312T | 3 | 36 | 478 x 268 x 102 | 87,85 |



#### EMPOTRABLE PUERTA PLENA

| | | | | |
|---|---|---|---|---|
| MIP20104 | 1 | 4 | 252 x 150 x 97 | 14,23 |
| MIP20106 | 1 | 6 | 252 x 186 x 97 | 17,79 |
| MIP20108 | 1 | 8 | 252 x 222 x 97 | 21,38 |
| MIP20112 | 1 | 12 | 252 x 294 x 97 | 30,16 |
| MIP20118 | 1 | 18 | 252 x 402 x 99 | 43,10 |
| MIP20212 | 2 | 24 | 377 x 294 x 98 | 45,38 |
| MIP20312 | 3 | 36 | 502 x 294 x 98 | 72,26 |



#### EMPOTRABLE PUERTA TRANSPARENTE

| | | | | |
|---|---|---|---|---|
| MIP20104T | 1 | 4 | 252 x 150 x 97 | 16,05 |
| MIP20106T | 1 | 6 | 252 x 186 x 97 | 19,59 |
| MIP20108T | 1 | 8 | 252 x 222 x 97 | 23,12 |
| MIP20112T | 1 | 12 | 252 x 294 x 97 | 31,30 |
| MIP20118T | 1 | 18 | 252 x 402 x 99 | 44,83 |
| MIP20212T | 2 | 24 | 377 x 294 x 98 | 47,54 |
| MIP20312T | 3 | 36 | 502 x 294 x 98 | 75,58 |



#### CUBETAS

| | | | | |
|---|---|---|---|---|
| MIP80104 | 1 | 4 | 228 x 126 x 80 | 3,74 |
| MIP80106 | 1 | 6 | 228 x 162 x 80 | 4,66 |
| MIP80108 | 1 | 8 | 228 x 198 x 80 | 5,61 |
| MIP80112 | 1 | 12 | 228 x 270 x 80 | 7,92 |
| MIP80118 | 1 | 18 | 228 x 378 x 80 | 11,31 |
| MIP80212 | 2 | 24 | 353 x 270 x 80 | 11,89 |
| MIP80312 | 3 | 36 | 478 x 270 x 80 | 18,97 |



#### PUERTA PLENA BLANCO

| | | | | |
|---|---|---|---|---|
| MIP30104 | 1 | 4 | 228 x 126 x 80 | 11,21 |
| MIP30106 | 1 | 6 | 228 x 162 x 80 | 13,98 |
| MIP30108 | 1 | 8 | 228 x 198 x 80 | 16,84 |
| MIP30112 | 1 | 12 | 228 x 270 x 80 | 23,76 |
| MIP30118 | 1 | 18 | 228 x 378 x 80 | 33,94 |
| MIP30212 | 2 | 12 | 353 x 270 x 80 | 35,73 |
| MIP30312 | 3 | 12 | 478 x 270 x 80 | 56,92 |

#### PUERTA AHUMADA BLANCO

| | | | | |
|---|---|---|---|---|
| MIP30104T | 1 | 4 | 228 x 126 x 80 | 13,13 |
| MIP30106T | 1 | 6 | 228 x 162 x 80 | 15,91 |
| MIP30108T | 1 | 8 | 228 x 198 x 80 | 18,67 |
| MIP30112T | 1 | 12 | 228 x 270 x 80 | 24,95 |
| MIP30118T | 1 | 18 | 228 x 378 x 80 | 35,73 |
| MIP30212T | 2 | 12 | 353 x 270 x 80 | 38,01 |
| MIP30312T | 3 | 12 | 478 x 270 x 80 | 60,39 |

Otros colores: Arena MIP4.., granate MIP5.., verde pistacho MIP6.., cromo satinado MIP7... Cons.

CONCEPTO — PRECIO EUROS

## ACCESORIOS MINI PRAGMA



Placa pasacables para:

| | | |
|---|---|---|
| MIP99029 | 4 módulos | 4,04 |
| MIP99030 | 6 módulos | 4,77 |
| MIP99031 | 8 módulos | 5,54 |
| MIP99032 | 12 módulos | 6,45 |
| MIP99033 | 18 módulos | 8,90 |



| | | |
|---|---|---|
| MIP99034 | Kit montaje superfície IP41 | 7,28 |
| MIP99035 | Kit montaje empotrable IP41 | 7,57 |
| MIP99036 | Soporte de bornes para Mini Pragma | 3,90 |
| 13387 | 10 obturadores fraccionables 5 mód. | 10,21 |
| 13735 | Placa de símbolos Estándar | 6,46 |
| 13736 | Placa de símbolos Especiales | 7,15 |
| MIP99046 | Cerradura con 2 llaves | 36,41 |
| MIP99050 | Kit de luz de emergencia | 36,72 |
| MIP99047 | Kit de empotrado Pladur® | 11,72 |



| | | |
|---|---|---|
| MIP99037 | Bornes 4 agujeros | 3,56 |
| MIP99038 | Bornes 8 agujeros | 5,06 |
| MIP99039 | Bornes 16 agujeros | 10,19 |
| MIP99040 | Bornes 20 agujeros | 11,92 |



| | | | |
|---|---|---|---|
| 13409 | Colector de tierra | 15 agujeros | 14,74 |
| 13410 | | 24 agujeros | 19,15 |

## RESI9

### RESI9 13 SUPERFICIE SIN PUERTA*



| Ref. | Nº de filas | Nº de mód. 18 mm. | Dimensiones Alto | Ancho | Prof. | |
|---|---|---|---|---|---|---|
| R9H13601 | 1 | 13 | 250 | 252 | 108 | 28,92 |
| R9H13602 | 2 | 26 | 375 | 252 | 108 | 41,54 |
| R9H13603 | 3 | 39 | 500 | 252 | 108 | 67,78 |
| R9H13604 | 4 | 52 | 625 | 252 | 108 | 89,32 |

### RESI9 18 SUPERFICIE SIN PUERTA*



| | | | | | | |
|---|---|---|---|---|---|---|
| R9H18601 | 1 | 18 | 250 | 357 | 108 | 49,99 |
| R9H18602 | 2 | 36 | 375 | 357 | 108 | 84,85 |
| R9H18603 | 3 | 54 | 500 | 357 | 108 | 107,58 |
| R9H18604 | 4 | 72 | 625 | 357 | 108 | 180,72 |

### TAPA TRASERA AISLAMIENTO (CLASE 2)*



| | | | | | |
|---|---|---|---|---|---|
| R9H13382 | 1 | 13 | 250 | 252 | 4,03 |
| R9H13383 | 2 | 26 | 375 | 252 | 5,71 |
| R9H13384 | 3 | 39 | 500 | 252 | 7,48 |
| R9H13385 | 4 | 52 | 625 | 252 | 9,51 |
| R9H18382 | 1 | 18 | 250 | 357 | 10,08 |
| R9H18383 | 2 | 36 | 375 | 357 | 14,28 |
| R9H18384 | 3 | 54 | 500 | 357 | 18,70 |
| R9H18385 | 4 | 72 | 625 | 357 | 23,78 |

### PUERTAS PARA COFRETS RESI9 13 Y 18 SUPERFICIE*

La puerta se monta desde la parte frontal del cofret sin necesidad de retirar la cubierta.



| Ref. | Tipo de puerta | | Nº de filas | Nº de mód. 18 mm. | |
|---|---|---|---|---|---|
| R9H13421 | Plena | 13 mód. | 1 | 13 | 4,54 |
| R9H13422 | | | 2 | 26 | 7,14 |
| R9H13423 | | | 3 | 39 | 10,71 |
| R9H13424 | | | 4 | 52 | 13,67 |
| R9H18421 | | 18 mód. | 1 | 18 | 13,11 |
| R9H18422 | | | 2 | 36 | 17,04 |
| R9H18423 | | | 3 | 54 | 22,72 |
| R9H18424 | | | 4 | 72 | 36,21 |



| | | | | | |
|---|---|---|---|---|---|
| R9H13425 | Transparente | 13 mód. | 1 | 13 | 4,68 |
| R9H13426 | | | 2 | 26 | 7,37 |
| R9H13427 | | | 3 | 39 | 11,06 |
| R9H13428 | | | 4 | 52 | 14,07 |
| R9H18425 | | 18 mód. | 1 | 18 | 15,59 |
| R9H18426 | | | 2 | 36 | 19,89 |
| R9H18427 | | | 3 | 54 | 26,53 |
| R9H18428 | | | 4 | 72 | 42,26 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
59 a PAGINA

| Ref. | Tipo de puerta | | Nº de filas | Nº de mód. 18 mm. | PRECIO EUROS |
|---|---|---|---|---|---|
|  | | | | | |
| R9H13421A | Aluminio | 13 mód. | 1 | 13 | 12,54 |
| R9H13422A | | | 2 | 26 | 17,14 |
| R9H13423A | | | 3 | 39 | 20,71 |
| R9H13424A | | | 4 | 52 | 25,67 |
| R9H18421A | | 18 mód. | 1 | 18 | 21,11 |
| R9H18422A | | | 2 | 36 | 27,04 |
| R9H18423A | | | 3 | 54 | 34,72 |
| R9H18424A | | | 4 | 72 | 48,21 |
|  | | | | | |
| R9H13421B | Madera | 13 mód. | 1 | 13 | 12,54 |
| R9H13422B | | | 2 | 26 | 17,14 |
| R9H13423B | | | 3 | 39 | 20,71 |
| R9H13424B | | | 4 | 52 | 25,67 |
| R9H18421B | | 18 mód. | 1 | 18 | 21,11 |
| R9H18422B | | | 2 | 36 | 27,04 |
| R9H18423B | | | 3 | 54 | 34,72 |
| R9H18424B | | | 4 | 72 | 48,21 |
|  | | | | | |
| R9H13421L | Bronce | 13 mód. | 1 | 13 | 12,54 |
| R9H13422L | | | 2 | 26 | 17,14 |
| R9H13423L | | | 3 | 39 | 20,71 |
| R9H13424L | | | 4 | 52 | 25,67 |
| R9H18421L | | 18 mód. | 1 | 18 | 21,11 |
| R9H18422L | | | 2 | 36 | 27,04 |
| R9H18423L | | | 3 | 54 | 34,72 |
| R9H18424L | | | 4 | 72 | 48,21 |
|  | | | | | |
| R9H13421M | Espejo | 13 mód. | 1 | 13 | 16,54 |
| R9H13422M | | | 2 | 26 | 21,14 |
| R9H13423M | | | 3 | 39 | 24,71 |
| R9H13424M | | | 4 | 52 | 29,67 |
| R9H18421M | | 18 mód. | 1 | 18 | 25,11 |
| R9H18422M | | | 2 | 36 | 31,04 |
| R9H18423M | | | 3 | 54 | 38,72 |
| R9H18424M | | | 4 | 72 | 52,21 |
|  | | | | | |
| R9H13422P | «Style» | 13 mód. | 2 | 26 | 19,14 |
| R9H13423P | | | 3 | 39 | 22,71 |
| R9H13424P | | | 4 | 52 | 27,67 |
| R9H18422P | | 18 mód. | 2 | 36 | 29,04 |
| R9H18423P | | | 3 | 54 | 36,72 |
| R9H18424P | | | 4 | 72 | 50,21 |
|  | | | | | |
| R9H91318 (**) | «You» | 13 mód. | 1 | 13 | 19,99 |
| | | | 2 | 26 | |
| | | | 3 | 39 | |
| | | | 4 | 52 | |
| | | 18 mód. | 1 | 18 | |
| | | | 2 | 36 | |
| | | | 3 | 54 | |
| | | | 4 | 72 | |

* Consultar disponibilidad.
** Permite la personalización de las puertas transparentes

### ACCESORIOS RESI9 13 Y 18 SUPERFICIE*

| | | | |
|---|---|---|---|
|  | | | |
| R9H13388 | Cerradura con llave | Resi9 13 y 18 | 24,76 |
| R9H13391 | Kit de precintado (set de 2) | Resi9 13 y 18 | 17,33 |
|  | | | |
| R9H13420 | Porta-documento | Resi9 13 y 18 | 7,43 |
|  | | | |
| R9H10750 | Espaciador 35 mm | Resi9 13 1 fila | 6,05 |
| R9H10759 | | Resi9 13 2 filas | 8,57 |
| R9H10760 | | Resi9 13 3 filas | 11,22 |
| R9H10761 | | Resi9 13 4 filas | 14,27 |
|  | | | |
| R9H18750 | | Resi9 18 1 fila | 12,09 |
| R9H18759 | | Resi9 18 2 filas | 17,13 |
| R9H18760 | | Resi9 18 3 filas | 22,44 |
| R9H18761 | | Resi9 18 4 filas | 28,53 |
| R9H13399 | Protector de etiqueta | Resi9 13 | 4,03 |
| R9H18399 | | Resi9 18 | 5,04 |
| R9H13001 | Placa de montaje universal | Resi9 13 | 21,13 |
| R9H13389 | Soporte para borneros | Resi9 13 | 4,82 |
| R9H18389 | | Resi9 18 | 5,36 |

| Ref. | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| R9H13409 | Bornero de tierra 15 agujeros | Resi9 13 y 18 | 14,74 |
| R9H13410 | Bornero de tierra 24 agujeros | Resi9 13 y 18 | 19,15 |
| R9H13405 | Borneros Fase / Neutro 4 agujeros | Resi9 13 y 18 | 4,91 |
| R9H13411 | Borneros Fase / Neutro 7 agujeros | Resi9 13 y 18 | 6,38 |
| R9H13387 | Obturadores (set de 10) | Resi9 13 y 18 | 10,21 |
| R9H13230 | Tira de etiquetas | Resi9 13 y 18 | 4,77 |
| R9H13228 | Placa de símbolos | Resi9 13 y 18 | 11,26 |
| R9H99001 | Kit de reparación cofrets | Resi9 13 y 18 | 12,82 |
| R9H99002 | Kit de reparación puerta | Resi9 13 y 18 | 9,94 |

### COFRETS PRAGMA 13

Cofret modular de material aislante, autoextinguibles, doble aislamiento. IP-30: sin puerta, IP-40: con puerta. Color blanco titanio con tapas gris metal.

#### SUPERFICIE SIN PUERTA

| Ref. | Nº de filas | Nº mód. 18 mm. | Dimensiones Alto Ancho Prof. | |
|---|---|---|---|---|
|  | | | | |
| PRA10201 | 1 | 13 | 300 x 336 x 123 | 33,96 |
| PRA10202 | 2 | 26 | 450 x 336 x 123 | 54,21 |
| PRA10203 | 3 | 39 | 600 x 336 x 123 | 79,60 |
| PRA10204 | 4 | 52 | 750 x 336 x 123 | 101,84 |

#### EMPOTRABLE SIN PUERTA

| | | | | |
|---|---|---|---|---|
|  | | | | |
| PRA35113 | 1 | 13 | 360 x 396 x 107,5 | 34,68 |
| PRA35213 | 2 | 26 | 510 x 396 x 107,5 | 55,53 |
| PRA35313 | 3 | 39 | 660 x 396 x 107,5 | 81,56 |
| PRA35413 | 4 | 52 | 810 x 396 x 107,5 | 104,23 |

#### PUERTAS SUPERFICIE Y EMPOTRABLE

| | | | |
|---|---|---|---|
|  | | | |
| PRA16113 | 1 | Puerta plena | 4,54 |
| PRA16213 | 2 | | 7,14 |
| PRA16313 | 3 | | 10,71 |
| PRA16413 | 4 | | 13,67 |
| PRA15113 | 1 | Puerta transparente | 4,68 |
| PRA15213 | 2 | | 7,37 |
| PRA15313 | 3 | | 11,06 |
| PRA15413 | 4 | | 14,07 |
| PRA99067 | 1 | Puerta ahumada | 4,53 |
| PRA99068 | 2 | | 7,14 |
| PRA99069 | 3 | | 10,71 |
| PRA99070 | 4 | | 13,67 |

### PRAGMA 18

Cofret modular de material aislante, autoextinguibles, doble aislamiento. IP-30: sin puerta, IP-40: con puerta. Color blanco titanio con tapas gris metal.

#### SUPERFICIE SIN PUERTA

| | | | | |
|---|---|---|---|---|
|  | | | | |
| PRA10261 | 1 | 18 | 300 x 426 x 125 | 65,24 |
| PRA10262 | 2 | 36 | 450 x 426 x 125 | 99,65 |
| PRA10263 | 3 | 54 | 600 x 426 x 125 | 126,35 |
| PRA10264 | 4 | 72 | 750 x 426 x 125 | 212,24 |

#### EMPOTRABLE SIN PUERTA

| | | | | |
|---|---|---|---|---|
|  | | | | |
| PRA35118 | 1 | 18 | 360 x 486 x 109,5 | 72,19 |
| PRA35218 | 2 | 36 | 510 x 486 x 109,5 | 101,10 |
| PRA35318 | 3 | 54 | 660 x 486 x 109,5 | 140,34 |
| PRA35418 | 4 | 72 | 810 x 486 x 109,5 | 274,82 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
59 b PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **PUERTAS PARA PRAGMA 18 SUPERFICIE Y EMPOTRABLE** | | | | |
|  | **PRA16118** | 1 | Puerta plena | 17,65 |
| | **PRA16218** | 2 | | 22,94 |
| | **PRA16318** | 3 | | 30,60 |
| | **PRA16418** | 4 | | 48,77 |
| | **PRA15118** | 1 | Puerta transparente | 18,52 |
| | **PRA15218** | 2 | | 23,63 |
| | **PRA15318** | 3 | | 31,52 |
| | **PRA15418** | 4 | | 50,21 |
| | **PRA99063** | 1 | Puerta ahumada | 17,98 |
| | **PRA99064** | 2 | | 22,94 |
| | **PRA99065** | 3 | | 30,60 |
| | **PRA99066** | 4 | | 48,77 |
| **COFRETS INTERFACES PRAGMA 13 Y 18** | | | | |
|  | **PRA06118** | 1 | 7 | 22,29 |
| | **PRA06218** | 2 | 14 | 33,25 |
| | **PRA06318** | 3 | 21 | 42,19 |
| | **PRA07118** | 1 | Puerta plena | 5,58 |
| | **PRA07218** | 2 | | 8,52 |
| | **PRA07318** | 3 | | 10,79 |
|  | **PRA90065** | | Kit montaje aparamenta hasta 7 mód. | 21,52 |
| | **PRA90066** | | Tapa plena para interface | 5,67 |
| | **PRA90067** | | Kit p/ montaje de tomas de corriente | 8,93 |
| | **PRA90071** | | Kit Unica para interface | 9,51 |
| **ACCESORIOS PRAGMA 13 Y 18 SUPERFICIE Y EMPOTRABLE** | | | | |
| | **PRA90004** | | Kit asociación cofret empotrado 13 mód. | 14,00 |
| | **PRA90006** | | Separador de filas 13 módulos | 50,50 |
| | **PRA90013G** | | Tapa frontal perforada | 12,13 |
| | **PRA90016G** | | Tapa frontal plena | 13,08 |
| | **PRA90024** | | Lote 10 hojas de 3 etiquetas | 4,81 |
| | **PRA90035** | | Lote de 5 portaetiquetas | 18,67 |
| | **PRA90032** | | Placa de montaje plena | 28,73 |
|  | **PRA90040** | | Lote 2 placas pasacables cofret superfic. | 7,84 |
| | **PRA90007** | | Separador de filas 18 módulos. | 54,97 |
| | **PRA90014G** | | Tapa frontal perforada | 13,08 |
| | **PRA90017G** | | Tapa frontal plena | 14,00 |
| | **PRA90036** | | Lote de 5 portaetiquetas | 23,35 |
| | **PRA90033** | | Placa montaje plena | 31,34 |
|  | **PRA90041** | | Lote 2 placas pasacables cofret superfic. | 8,35 |
|  | **PRA90001** | | Kit de asociación cofret supeficie 13, 18 módulos | 14,38 |
| | **PRA90005** | | empotrado 18 módulos | 15,85 |
| | **PRA90009** | | Patillas fijación pared 13,18 mód. | 11,21 |
| | **PRA90020G** | | Obturadores 6 tiras | 10,36 |
| | **PRA90011** | | Kit fijación pladur 13,18 mód. empotrab. | 7,47 |
|  | **PRA90039** | | Cerradura con llave Ronis 405 | 18,29 |
| | **PRA90043** | | Lote 2 bisagras | 12,68 |
| | **PRA90045** | | Lote de 2 bornes 50 mm². | 12,78 |
| | **PRA90046** | | Lote de 5 bornes 25 mm². | 22,39 |
| | **PRA90047** | | Lote de 10 bornes 426 mm². | 37,33 |
|  | **PRA90048** | | Lote de 4 repartidores | 12,13 |
| | **PRA90049** | | Lote de 10 kits unión 2 bornes | 14,35 |
| | **PRA90050** | | Kit de unión 8 bornes | 6,32 |
| | **PRA90051** | | Soporte para bornero | 7,28 |
|  | **PRA90053** | | Kit soporte bornero lateral | 1,62 |
| | **PRA90055** | | Cerradura con llave 455/1242E/2433A | 35,47 |
| | **PRA90056** | | Cerradura cuadrado macho/triángulo macho 7 mm. y doble barra 3 mm. | 26,12 |
|  | **PRA90057** | | Chasis superficie 1 fila, 13 y 18 mód. | 17,75 |
| | **PRA90082** | | Portaplanos | 8,14 |
| | **PRA90083** | | Kit de precintado | 23,52 |

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **COFRETS METALICOS CLASE II PRAGMA 24** | | | | | | |
| IP-30: sin puerta, IP-40: con puerta.<br>Cofret chapa electrocincada, doble aislamiento.<br>Tapas material plástico aislante autoextinguible.<br>Color blanco titanio con tapas gris metal. | | | | | | |
| **SUPERFICIE SIN PUERTA** | | | | | | |
| | Ref. | Nº de filas | Nº mód. 18 mm. | Dimensiones Alto | Ancho Prof. | |
|  | **PRA13811** | 1 | 24 | 300 x | 550 x 148 | 227,96 |
| | **PRA13812** | 2 | 48 | 450 x | 550 x 148 | 254,01 |
| | **PRA13813** | 3 | 72 | 600 x | 550 x 148 | 290,06 |
| | **PRA13814** | 4 | 96 | 750 x | 550 x 148 | 386,44 |
| | **PRA13815** | 5 | 120 | 900 x | 550 x 148 | 440,62 |
| | **PRA13816** | 6 | 144 | 1050 x | 550 x 148 | 478,11 |
| **EMPOTRABLE SIN PUERTA** | | | | | | |
|  | **PRA13831** | 1 | 24 | 360 x | 610 x 125 | 277,95 |
| | **PRA13832** | 2 | 48 | 510 x | 610 x 125 | 328,00 |
| | **PRA13833** | 3 | 72 | 660 x | 610 x 125 | 386,35 |
| | **PRA13834** | 4 | 96 | 810 x | 610 x 125 | 467,76 |
| | **PRA13835** | 5 | 120 | 960 x | 610 x 125 | 559,48 |
| | **PRA13836** | 6 | 144 | 1110 x | 610 x 125 | 609,26 |
|  | **PRA16124** | 1 | Puerta plena | | | 84,58 |
| | **PRA16224** | 2 | | | | 86,05 |
| | **PRA16324** | 3 | | | | 107,85 |
| | **PRA16424** | 4 | | | | 124,34 |
| | **PRA16524** | 5 | | | | 129,02 |
| | **PRA16624** | 6 | | | | 140,50 |
| | **PRA15124** | 1 | Puerta transparente | | | 119,85 |
| | **PRA15224** | 2 | | | | 148,64 |
| | **PRA15324** | 3 | | | | 177,69 |
| | **PRA15424** | 4 | | | | 219,82 |
| | **PRA15524** | 5 | | | | 241,65 |
| | **PRA15624** | 6 | | | | 267,18 |
| **ACCESORIOS PRAGMA 24 SUPERFICIE Y EMPOTRABLE** | | | | | | |
|  | **PRA90075** | | Kit de montaje p/ EasyPact CVS en cofret Pragma 24 mód. superficie (h.160A) | | | 66,33 |
| | **04227** | | Adaptador en profundidad p/ carril DIN | | | 20,82 |
| | **04239** | | 12 brazaletes p/circulacion horiz. de cable | | | 30,11 |
|  | **04243** | | 4 tapas p/ brazaletes 04239 | | | 53,56 |
| | **04257** | | 4 canaletas con soportes p/circulación | | | 58,58 |
| | **PRA90001** | | Kit de asociación cofret supeficie | | | 14,38 |
| | **PRA90003** | | Refuerzo exterior metálico p/ asociación | | | 13,94 |
|  | **PRA90005** | | Kit de asociación cofret empotrado | | | 15,85 |
| | **PRA90008** | | Separador de filas 24 módulos | | | 60,33 |
| | **PRA90009** | | Patillas para fijación en pared | | | 11,21 |
| | **PRA90011** | | Kit fijación Pladur | | | 7,47 |
|  | **PRA90015G** | | Tapa frontal perforada 24 módulos | | | 14,00 |
| | **PRA90018G** | | Tapa frontal plena 24 módulos | | | 14,91 |
|  | **PRA90023** | | Lote 2 sop. p/ membranas pasacables | | | 9,31 |
| | **PRA90037** | | Lote de 5 portaetiquetas 24 módulos | | | 27,99 |
| | **PRA90031** | | Placa de montaje para NG160 | | | 37,68 |
| | **PRA90034** | | Placa de montaje plena 24 módulos | | | 35,27 |
| | **PRA90039** | | Cerradura con llave Ronis 405 | | | 18,29 |
|  | **PRA90042** | | Lote 2 placas pasacables cofret superficie 24 módulos | | | 8,87 |
| | **PRA90043** | | Lote de 2 bisagras | | | 12,68 |
| | **PRA90045** | | Lote de 2 bornes 50 mm² | | | 12,78 |
| | **PRA90046** | | Lote de 5 bornes 25 mm² | | | 22,39 |
| | **PRA90047** | | Lote de 10 bornes 4-6 mm² | | | 37,33 |
| | **PRA90048** | | Lote de 4 repartidores | | | 12,13 |
| | **PRA90049** | | Lote de 10 kits unión 2 bornes | | | 14,35 |
|  | **PRA90050** | | Kit unión 8 bornes | | | 6,32 |
| | **PRA90051** | | Soporte para bornero | | | 7,28 |
|  | **PRA90053** | | Kit soporte bornero lateral Pragma 13/18 | | | 1,62 |
| | **PRA90055** | | Cerradura con llave 455/1242E/2433A | | | 35,47 |
| | **PRA90056** | | Cerradura cuadrada macho/triángulo macho 7 mm. y doble barra 3 mm | | | 26,12 |
|  | **PRA90058** | | Chasis superficie 24 módulos | | | 26,12 |
| | **PRA90082** | | Portaplanos | | | 8,14 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa edición 2 - 2017

GRUPO C
APARTADO 2 PAGINA 59 c

| Ref. | CONCEPTO | PRECIO EUROS |
|---|---|---|
| PRA90083 | Kit de precintado | 23,52 |
| PRA90020G | Obturadores Pragma 6 tiras | 10,36 |
| PRA90072 | Kit de montaje para en Pragma 24 ICP 40+30. Altura 2 filas | 129,20 |



**COFRETS INTERFACES PARA PRAGMA 24 Mod.**

| | | | |
|---|---|---|---|
| PRA06124 | 1 | 7 | 25,63 |
| PRA06224 | 2 | 14 | 39,18 |
| PRA06324 | 3 | 21 | 49,67 |



| | | | |
|---|---|---|---|
| PRA07118 | 1 | Puerta plena | 5,58 |
| PRA07218 | 2 | | 8,52 |
| PRA07318 | 3 | | 10,79 |

| | | |
|---|---|---|
| PRA90065 | Kit de montaje aparamenta hasta 7 mód. | 21,52 |
| PRA90066 | Tapaa plena para interface | 5,67 |
| PRA90067 | Kit de montaje tomas de corriente | 8,93 |
| PRA90068 | Kit de montaje Compact para interface | 63,14 |

**PRAGMA UP EMPOTRABLE CON PUERTA METALICA**

| Ref. | N° de filas | Nº mód. 18 mm. | Dimensiones Alto Ancho Prof. | |
|---|---|---|---|---|
| 10935 | 1 | 12 | 310 x 344 x 90 | 69,17 |
| 10936 | 2 | 24 | 435 x 344 x 90 | 96,38 |
| 10937 | 3 | 36 | 585 x 344 x 90 | 142,56 |
| 10938 | 4 | 48 | 710 x 344 x 90 | 227,84 |



**ACCESORIOS DE CONEXION PRAGMA UP**

| | | |
|---|---|---|
| 10950 | Borne de conexión de 36 aguj. (4x30+6x16) | 26,60 |
| 10955 | Borne auxiliar de 4 agujeros | 4,97 |
| 10939 | Kit de asociación | 10,35 |
| 10960 | Kit de empotrado entre tabiques | 16,59 |
| 10965 | Pastillas de fijación | 12,44 |
| 10945 | Banda de obturadores divisibles | 9,99 |
| 10940 | Cerradura + llaves | 28,57 |

**PEINES PARA IK60, IC60 E IID**



| | | |
|---|---|---|
| A9XPH112 | Peine unipolar 24 pasos | 8,83 |
| A9XPH212 | Peine bipolar 24 pasos | 12,86 |
| A9XPH312 | Peine tripolar 24 pasos | 14,99 |
| A9XPH412 | Peine tetrapolar 24 pasos | 17,15 |
| A9XPH124 | Peine unipolar 48 pasos | 21,01 |
| A9XPH224 | Peine bipolar 48 pasos | 29,45 |
| A9XPH324 | Peine tripolar 48 pasos | 38,29 |
| A9XPH424 | Peine tetrapolar 48 pasos | 47,08 |
| A9XPH157 | Peine unipolar L = 1000mm | 34,70 |
| A9XPH257 | Peine bipolar L = 1000mm | 43,20 |
| A9XPH357 | Peine tripolar L = 1000mm | 62,50 |
| A9XPH457 | Peine tetrapolar L = 1000mm | 76,89 |
| A9XAH157 | Peine unipolar + aux. L = 1000mm | 39,90 |
| A9XAH257 | Peine bipolar + aux. L = 1000mm | 49,68 |
| A9XAH357 | Peine tripolar + aux. L = 1000mm | 71,87 |
| A9XAH457 | Peine tetrapolar + aux. L = 1000mm | 88,41 |
| A9XPE110 | 10 escudos laterales peines uni. | 11,64 |
| A9XPE210 | 10 escudos laterales peines bi. | 11,64 |
| A9XPE310 | 10 escudos laterales peines tri. | 13,22 |
| A9XPE410 | 10 escudos laterales peines tetra. | 13,22 |
| A9XPT920 | 20 caperuzas aislantes para dientes | 12,71 |
| A9XPCM04 | 4 conectores monoconexión, cable de 35mm | 13,57 |
| A9XPCD04 | 4 conectores terminales dobles, cable de 35mm | 15,60 |



**REPARTIDORES MODULARES UNIPOLARES DE 125 A 250 A**



| Ref. | Descripción | Nº de pasos de 9 mm. ocupados | |
|---|---|---|---|
| LGY112510 | Repartidor modular 1P 125A (1 x 10 agujeros) | 3 | 23,53 |
| LGY116013 | Repartidor modular 1P 160A (1 x 13 agujeros) | 4 | 25,69 |
| LGY125014 | Repartidor modular 1P 250A (1 x 14 agujeros) | 5 | 41,53 |

| Ref. | CONCEPTO | PRECIO EUROS |
|---|---|---|

**REPARTIDORES MODULARES TETRAPOLARES DE 100 A 160 A**



| Ref. | Descripción | Nº de pasos de 9 mm. ocupados | |
|---|---|---|---|
| LGY410028 | Repartidor modular 4P 100A (4 x 7 agujeros) | 8 | 23,11 |
| LGY412548 | Repartidor modular 4P 125A (4 x 12 agujeros) | 14 | 31,58 |
| LGY412560 | Repartidor modular 4P 125A (4 x 15 agujeros) | 20 | 41,53 |
| LGY416048 | Repartidor modular 4P 160A (4 x 12 agujeros) | 18 | 71,60 |

**BORNE DE NEUTRO SUPLEMENTARIO**

| | | | |
|---|---|---|---|
| LGYN1007 | 100 A (p/repartidor LGY410028) | 7 | 9,49 |
| LGYN12512 | 125 A (p/repartidor LGY412548) | 14 | 10,60 |
| LGYN12515 | 125 A (p/repartidor LGY412560) | 17 | 11,27 |

## CUBREBORNES PRECINTABLES Y CAJAS DE ABONADO

**CUBREBORNES PRECINTABLES**



Material aislante. Color blanco RAL 9003.

| | | | |
|---|---|---|---|
| 13544 | Bipolar, interior de cofret | 2 mód. | 6,75 |
| 13545 | Tetrapolar, interior de cofret | 4 mód. | 7,38 |

**CUBREBORNES DE SUPERFICIE OPAL**

Material aislante autoextinguible. IP 30.
Color blanco RAL 9003. Precintable



| Ref. | N° de filas | N° mód. 18 mm. | Dimensiones Alto Ancho Prof. | |
|---|---|---|---|---|
| 13392 | | 2 | 130 x 44 x 57 | 7,89 |
| 13394 | | 4 | 130 x 80 x 57 | 8,13 |
| 13396 | | 6 | 160 x119 x 65 | 11,93 |
| 13398 | | 8 | 160 x155 x 65 | 14,20 |

**CAJAS DE ABONADO PRAGMA BASIC**

IP30: sin puerta. IP40: con puerta.Material aislante autoextinguible. Color blanco marfil RAL 9001.



SUPERFICIE

| | | | | |
|---|---|---|---|---|
| 14101 | 1 | ICP32 (4 mód.) | 194 x 120 x 67 | 9,46 |
| 14102 | 1 | ICP32+8 | 194 x 300 x 67 | 20,37 |
| 14103 | 1 | ICP32+12 | 194 x 372 x 67 | 27,12 |
| 10238 | 1 | ICP32+18 | 194 x 492 x 67 | 31,19 |
| 14104 | 2 | ICP40+24 | 270 x 415 x 80 | 40,39 |

EMPOTRABLE

| | | | | |
|---|---|---|---|---|
| 14111 | 1 | ICP32 (4 mód.) | 187 x 112 x 60 | 9,46 |
| 14112 | 1 | ICP32+8 | 187 x 292 x 60 | 20,37 |
| 14113 | 1 | ICP32+12 | 187 x 364 x 60 | 26,49 |
| 10237 | 1 | ICP32+18 | 194 x 492 x 60 | 30,47 |
| 14114 | 2 | ICP40+24 | 270 x 415 x 68 | 36,70 |
| 14122 | | ICP32+8 | Puerta plena | 6,13 |
| 14123 | | ICP32+12 | | 6,72 |
| 10239 | | ICP32+18 | | 8,86 |
| 14126 | | ICP40+24 | | 11,00 |
| 14124 | | ICP32+8 | Puerta transparente | 8,72 |
| 14125 | | ICP32+12 | | 9,46 |
| 10240 | | ICP32+18 | | 13,54 |
| 14127 | | ICP40+24 | | 17,63 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
2 APARTADO
59 d PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **CAJAS DE ABONADOS PRAGMA BASIC DE MONTAJE RAPIDO** | | | | |
| | Material tecnopolímero, color blanco marfil RAL 9001. Montaje de tapas sin tornillos. Precinto ICP incorpor. | | | | |
|  | **10685** | 2 | ICP40+20 | 315 x 410 x 68 | 28,88 |
| | **10686** | 2 | ICP40+20 Pladur | 315 x 410 x 68 | 31,84 |
| | **10688** | | Puerta plena para ICP40+20 | | 8,91 |
| | **10689** | | Puerta transparente para ICP40+20 | | 13,59 |
|  | **CAJAS DE ABONADOS PRAGMA EMPOTRABLES SIN PUERTA** | | | | |
| | **PRA28040** | 3 | ICP32+40 | 660 x 486 x 109,5 | 116,53 |
| | **PRA28058** | 4 | ICP32+58 | 810 x 486 x 109,5 | 153,81 |
| | **PUERTAS PARA CAJA DE ABONADO PRAGMA** | | | | |
|  | **PRA16318** | 3 | Puerta plena | | 30,60 |
| | **PRA15318** | | transparente | | 31,52 |
| | **PRA99065** | | ahumada | | 30,60 |
| | **PRA16418** | 4 | Puerta plena | | 48,77 |
| | **PRA15418** | | transparente | | 50,21 |
| | **PRA99066** | | ahumada | | 48,77 |
| | **COFRETS ESTANCOS KAEDRA PARA APARAMENTA MODULAR** | | | | |
| | **MINICOFRETS KAEDRA** | | | | |
| | Minicofrets modulares estancos de 1 fila de 2 a 12 módulos. IP65. Color gris claro RAL 7035. Doble aislamiento (clase II). Puerta verde transparente. | | | | |
|  | Ref. | N° de filas | Nº mód. 18 mm. | Dimensiones Alto Ancho Prof. | |
| | **13975** | 1 | 2+1 | 150 x 80 x 98 | 14,24 |
| | **13976** | 1 | 4 | 200 x 123 x 112 | 18,55 |
| | **13977** | 1 | 6 | 200 x 159 x 112 | 23,65 |
| | **13978** | 1 | 8 | 200 x 195 x 112 | 36,82 |
| | **13979** | 1 | 12 | 200 x 267 x 112 | 52,06 |
| | **COFRETS KAEDRA IP65** | | | | |
| | Cofrets modulares estancos de 12 y 18 módulos por fila. Igual características que minicofrets. | | | | |
|  | **13981** | 1 | 12 | 280 x 340 x 160 | 64,86 |
| | **13982** | 1 | 18 | 280 x 448 x 160 | 90,17 |
| | **13983** | 2 | 24 | 460 x 340 x 160 | 110,60 |
| | **13984** | 2 | 36 | 460 x 448 x 160 | 161,00 |
| | **13985** | 3 | 36 | 610 x 340 x 160 | 143,82 |
| | **13986** | 3 | 54 | 610 x 448 x 160 | 223,22 |
| | **13987** | 4 | 72 | 842 x 448 x 160 | 314,99 |
| | **CON EXTENSIONES FUNCIONALES COFRETS KAEDRA CON PASILLO LATERAL** | | | | |
| | Zona para instalar aparamenta modular, tomas industriales o aparamenta de mando, señalización y medida. Abertura 90x100 mm. | | | | |
|  | **13990** | 1 | 12 | 1 | 280 x 448 x 160 | 50,90 |
| | **13991** | 2 | 24 | 3 | 460 x 448 x 160 | 98,42 |
| | **13992** | 3 | 36 | 4 | 610 x 448 x 160 | 127,93 |
| | **PARA EXTENSIONES FUNCIONALES** | | | | | |
| | Para instalar tomas industriales o aparamenta de mando, señalización y medida. Solos o como extensión de otro cofret. Abertura 90x100 mm. | | | | | |
|  | **13993** | | 3 | 460 x 138 x 160 | 41,59 |
| | **13994** | | 4 | 610 x 138 x 160 | 54,07 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **UNIVERSALES** | | | |
|  | **13195** | Con placa perforada | 460 x 340 x 160 | 57,26 |
| | **13196** | | 610 x 340 x 160 | 75,03 |
| | **13197** | | 460 x 448 x 160 | 80,56 |
| | **13198** | | 610 x 448 x 160 | 125,91 |
| | **13199** | | 842 x 448 x 160 | 190,96 |
| | **ACCESORIOS PARA INSTALACION DE COFRETS** | | | |
|  | **13934** | Lote de asociación 2 manguitos + 4 tuercas + 4 juntas | | 8,66 |
|  | **13935** | Patillas de fijación mural lote de 4 | | 10,07 |
| | **13936** | Separador de filas 12 módulos de largo | | 26,05 |
| | **13937** | Idem. 18 módulos de largo | | 32,92 |
| | **13938** | Realce | | 38,73 |
| | **13939** | Unión p/canaleta p/cofret de 340 mm. | | 13,66 |
| | **13929** | Idem. de 448 mm. | | 14,37 |
| | **13940** | Obturador lote de 10x5 módulos | | 7,94 |
|  | | Soportes | | |
| | **10500** | 8 módulos | metálico | 73,10 |
| | **10501** | 12 módulos | (alt. 720 mm) | 83,15 |
| | **10502** | 18 módulos | | 87,07 |
| | **ACCESORIOS P/ INSTALACION DE APARAMENTA** | | | |
|  | | Placa frontal abertura: | | |
| | **13135** | 85x65 mm. para base 50x50 | | 7,87 |
| | **13136** | 90x100 mm. para base 65x85 | | 8,03 |
| | **13137** | 90x100 mm. para base 65x65 y 75x75 | | 7,69 |
| | **13138** | 90x100 mm. para bot. Ø22 mm, placa ciega a perforar. | | 11,49 |
| | **13141** | 90x100 mm. p/ obturación e identificación | | 10,81 |
| | **13139** | Kit abertura 90x100 mm. p. INS63/80A | | 14,13 |
| | **13140** | Kit abertura 90x100 mm. interruptores diferenciales | | 15,74 |
|  | | Placa frontal abertura 103x225 mm.: | | |
| | **13142** | para 1 abert. 85x65 + 1 abert. 90x100 | | 14,73 |
| | **13143** | para obturación, placa a perforar para bases 65x65 o 75x75 | | 11,94 |
|  | **13144** | para bases BT 63A, 100x107 | | 11,94 |
| | **13944** | Tapa plena 12 módulos | | 4,49 |
| | **13945** | Tapa plena 18 módulos | | 5,25 |
|  | **13941** | Placa ranurada 150x250 | | 8,89 |
| | **10200** | Tapa frontal visible 12 módulos | | 7,47 |
|  | **10209** | Tapa frontal visible 18 módulos | | 9,36 |
| | **10210** | Chasis 1 fila 12 módulos | | 10,07 |
| | **10220** | Chasis 1 fila 18 módulos | | 11,18 |
| | **ACCES. PARA LA CONEXION ELECTRICA** | | | |
| | | Soporte de bornes: | | |
|  | **13361** | 4 módulos | para minicofrets | 1,53 |
| | **13362** | 6 módulos | | 1,67 |
| | **13363** | 8 módulos | | 1,86 |
| | **13364** | 12 módulos | | 2,12 |
|  | **13925** | 8 módulos | para cofrets para | 4,39 |
| | **13597** | 12 módulos | instalar en pivotes | 4,77 |
| | **13598** | 18 módulos | | 4,95 |
| | **13599** | 12 módulos | para cofrets para | 5,06 |
| | **13595** | 18 módulos | instalar en chasis | 5,17 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66



| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **13575** Bornes aislados 4 agujeros | 3,59 |
| | **13576** 8 agujeros | 5,08 |
| | **13577** 16 agujeros | 10,39 |
| | **13578** 22 agujeros | 12,69 |
| | **13579** 32 agujeros | 19,23 |
|  | **13581** Tapa IP2 verde 4 agujeros | 1,09 |
| | **13582** verde 8 agujeros | 1,66 |
| | **13583** verde 16, 22, 32 agujeros | 3,13 |
| | **13588** roja 4 agujeros | 1,04 |
| | **13584** roja 8 agujeros | 1,66 |
| | **13585** roja 16, 22, 32 agujeros | 3,13 |
| | **13589** azul 4 agujeros | 1,09 |
| | **13586** azul 8 agujeros | 1,88 |
| | **13587** azul 16, 22, 32 agujeros | 3,59 |
| | **14190** Membrana bolsa de diferente diámetro | 7,50 |
|  | **83992** Prensaestopa PG 11 | 1,79 |
| | **83993** PG 13,5 | 2,08 |
| | **83994** PG 16 | 2,68 |
| | **83995** PG 21 | 2,95 |
| | **83996** PG 29 | 4,31 |
| | **83997** PG 36 | 5,38 |
| | **13946** Abrazadera sujetacables (lote de 5) | 10,38 |
|  | **ACC. PARA LA PROTECCION DE COFRETS** | |
| | **13947** Kit de precintado | 14,35 |
| | **13948** Cerradura con llave | 15,25 |
| | **13949** Tuerca triangular | 14,72 |
| | **13950** Tuerca cuadrada | 14,72 |
| | **ACC. PARA LA IDENTIFICACION (lote de 10)** | |
| | **13735** Símbolos adhesivos normales | 6,46 |
| | **13736** Símbolos adhesivos especiales | 7,15 |
| | **13260** Hojas adhesivas impresión SISmarker | 9,36 |

| CONCEPTO | PRECIO EUROS |
|---|---|

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa edición 2 - 2017

GRUPO C
APARTADO 2 PAGINA 77

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **ABRAZADERAS** | | | | **x100 un.** |
| Ref. | Descripción | | Color | |
| **3946105** | 80x2,5 | | Blanca | 1,22 |
| **3946125** | 98x2,5 | | | 1,29 |
| **3946165** | 160x2,5 | | | 2,59 |
| **3946185** | 203x2,5 | | | 2,68 |
| **3946205** | 142x3,6 | | Blanca | 2,28 |
| **3946225** | 203x3,6 | | | 3,68 |
| **3946245** | 295x3,6 | | | 5,59 |
| **3946265** | 370x3,6 | | | 7,69 |
| **3946285** | 188x4,8 | | Blanca | 3,84 |
| **3946305** | 292x4,8 | | | 6,84 |
| **3946325** | 368x4,8 | | | 7,69 |
| **3946345** | 430x4,8 | | | 14,99 |
| **3946355** | 203x7,6 | | Blanca | 9,11 |
| **3946375** | 292x7,6 | | | 11,47 |
| **3946365** | 368x7,6 | | | 13,29 |
| **3946385** | 530x7,6 | | | 33,14 |
| **3946405** | 780x9 | | Blanca | 59,63 |
| **3946415** | 1000x12,5 | | | - |
| **3946100** | 80x2,5 | | Negra | 1,29 |
| **3946120** | 98x2,5 | | | 1,35 |
| **3946160** | 160x2,5 | | | 2,88 |
| **3946180** | 203x2,5 | | | 3,07 |
| **3946200** | 142x3,6 | | Negra | 2,75 |
| **3946220** | 203x3,6 | | | 4,07 |
| **3946240** | 295x3,6 | | | 6,05 |
| **3946260** | 370x3,6 | | | 8,35 |
| **3946280** | 188x4,8 | | Negra | 3,86 |
| **3946300** | 292x4,8 | | | 7,31 |
| **3946320** | 368x4,8 | | | 8,49 |
| **3946340** | 430x4,8 | | | 15,65 |
| **3946350** | 203x7,6 | | Negra | 9,77 |
| **3946370** | 292x7,6 | | | 12,54 |
| **3946360** | 368x7,6 | | | 14,66 |
| **3946380** | 530x7,6 | | | 33,49 |
| **3946400** | 780x9 | | Negra | 64,30 |
| **3946410** | 1000x12,5 | | | 102,83 |
| **RASTRAP (Bolsa 24 un.)** | | | | **x un.** |
| **IMT38068** | 300x38x6,5 | | Negra | 7,30 |
| **IMT38071** | | | Blanca | 7,30 |
| **IMT38072** | | | Verde | 7,30 |
| **SOPORTES DE ABRAZADERAS** | | | | **x100 un.** |
| **3946610** | Taco 8 mm. plano | Ø10x35x5,5 | | 12,05 |
| **3946620** | Taco 8 mm. | Ø10x35x12 | | 15,40 |
| **3946630** | Soporte autorroscable | 11x13,5x24 | | 22,88 |
| **3946650** | BAD soporte adhesivo | 4x28x28 | | 26,13 |
| **3946635** | Acoplamiento bridas | | | 9,24 |
| **3946640** | Base atornillable | | | 11,06 |
| **AISLADORES DE LINEA HEXAGONALES CONVERT** | | | | |
| **1916122** | TAE 30 | Espárrago / Tuerca | | 1,84 |
| **1916142** | TAE 40 | | | 2,24 |
| **1916143** | TAE 50 | | | 2,21 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **AISLADORES DE LINEA "RP"** | | | | | **x un.** |
| Ref. | Modelo | Para | | | |
| **1961131** | RP-30 | M6/6 | h=30 mm. | | 4,62 |
| **1961132** | RP-30 | M8/8 | | | 5,04 |
| **1961138** | RP-35 | M6/6 | h=35 mm. | | 5,60 |
| **1961139** | RP-35 | M8/8 | | | 5,99 |
| **1961140** | RP-35 | M10/10 | | | 6,22 |
| **1961135** | RP-40 | M8/8 | h=40 mm. | | 8,38 |
| **1961136** | RP-40 | M10/10 | | | 9,06 |
| **1961137** | RP-40 | M8/10 | | | 8,80 |
| **1961150** | RP-50 | M10/10 | h=56 mm. | | 13,69 |
| **MATERIAL PARA MONTAJE CUADROS Y CENTRALIZACIONES** | | | | | |
| **JUEGO DE SUJECION DE CONTADOR** | | | | | |
| **NSYTFC25** | Estándar | | 25u. | | 3,65 |
| **NSYTFC25L** | Latón | | 25u. | | 4,02 |
| **TORRETAS ELEVADORAS HEXAGONALES** | | | | | |
| Ref. | Modelo | Altura | Métrica | | |
| **NSYEX106** | TS-10/6 | 10 | M 6 | 100u. | 0,78 |
| **NSYEX206** | TS-20/6 | 20 | M 6 | | 0,87 |
| **NSYEX306** | TS-30/6 | 30 | M 6 | | 1,19 |
| **NSYEX406** | TS-40/6 | 40 | M 6 | | 1,33 |
| **NSYEX506** | TS-50/6 | 50 | M 6 | | 1,34 |
| **NSYEX1006** | TS-100/6 | 100 | M 6 | | 2,19 |
| **NSYEX158** | TS-15/8 | 15 | M 8 | 100u. | 1,28 |
| **NSYEX208** | TS-20/8 | 20 | M 8 | | 1,33 |
| **NSYEX308** | TS-30/8 | 30 | M 8 | | 1,53 |
| **NSYEX408** | TS-40/8 | 40 | M 8 | | 1,74 |
| **NSYEX508** | TS-50/8 | 50 | M 8 | | 1,77 |
| **NSYEX1008** | TS-100/8 | 100 | M 8 | | 3,12 |
| **ELEMENTOS DE SUJECION** | | | | | |
| **NSYPS2C27** | FH-2M | Entre 2 módulos | | 25u. | 3,19 |
| **NSYPS4C27** | FH-4M | Entre 4 módulos | | 25u. | 5,40 |
| **JUNTAS ACOPLAMIENTO ESTANDAR** | | | | | |
| **NSYUCC270** | AH-30 | caja tipo | 223x106 | | 6,61 |
| **NSYUCC360** | AH-40 | Himel | 313x106 | | 8,93 |
| **JUNTAS DE ACOPLAMIENTO HERMETICAS** | | | | | |
| **NSYUCC270** | AHE-30 | caja tipo | 223x106 | | 6,61 |
| **NSYUCC360** | AHE-40 | Himel | 313x106 | | 8,93 |
| **DISPOSITIVOS DE VENTILACION** | | | | | |
| **NSYCAG19LP** | DV-1 | Ø19 | 25x28x21 | | 2,57 |
| **NSYCAG33LP** | DV-2 | Ø33 | 50,5x69x13,5 | | 4,25 |
| **CONOS PASACABLES AISLANTES** | | | | | **x env.** |
| **1542160** | Taladro 26 mm. ØCPE-20 | | | 50 u. | 16,74 |
| **1542170** | Taladro 36 mm. ØCPE-30 | | | 50 u. | 21,58 |
| **1542180** | Taladro 44 mm. ØCPE-40 | | | 50 u. | 25,06 |
| **1542190** | Taladro 53 mm. ØCPE-50 | | | 50 u. | 30,64 |
| **1542200** | Taladro 64 mm. ØCPE-60 | | | 25 u. | 31,26 |
| **BISAGRAS Y LLAVES** | | | | | **x un.** |
| **NSYBL27** | BIS-M | Bisafra Metálica | | | 16,63 |
| **EXTRACTORES PARA VENTILACION FORZADA Y ACCESORIOS** | | | | | |
| **NSYCVF35M230** | Extractor | | 80x80 mm. | | 37,35 |
| **NSYCVF156M230** | | | 120x120 mm. | | 36,64 |
| **NSYCVA78M** | Rejilla protec- | p/ extr. 15 66 080 | | | 4,62 |
| **NSYCVA114M** | ción metál | p/ extr. 15 66 120 | | | 4,80 |
| **NSYCAG78LPF** | Rejilla con | p/ extr. 15 66 080 | | | 7,43 |
| **NSYCAG114LPF** | filtro | p/ extr. 15 66 120 | | | 9,31 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 2
PAGINA 78

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **VENTANAS ABATIBLES TAPA ESTANDAR** | | | | **x un.** |
| | Ref. | Modelo | | Medidas mm. | |
|  | **NSYVA272M** | VA-2 | elementos | 30x77x59 | 14,27 |
| | **NSYVA274M** | VA-4 | | 30x77x94 | 14,47 |
| | **NSYVA276M** | VA-6 | | 30x77x130 | 19,62 |
| | **NSYVA278M** | VA-8 | | 30x77x164 | 22,75 |
| | **NSYVA2710M** | VA-10 | | 30x77x202 | 27,13 |
| | **NSYVA2712M** | VA-12 | | 30x77x235 | 28,17 |
| | CON MUELLE | | | | |
|  | **NSYVA272M** | VA-2 | elementos | 30x77x59 | 14,27 |
| | **NSYVA274M** | VA-4 | | 30x77x94 | 14,47 |
| | **NSYVA276M** | VA-6 | | 30x77x130 | 19,62 |
| | **NSYVA278M** | VA-8 | | 30x77x164 | 22,75 |
| | **NSYVA2710M** | VA-10 | | 30x77x202 | 27,13 |
| | **NSYVA2712M** | VA-12 | | 30x77x235 | 28,17 |
| | **VENTANAS ABATIBLES TAPA ALTA** | | | | |
|  | **NSYVA272MA** | VAT-2 | elementos | 30x77x59 | 15,73 |
| | **NSYVA274MA** | VAT-4 | | 30x77x94 | 16,38 |
| | **NSYVA276MA** | VAT-6 | | 30x77x130 | 22,16 |
| | **NSYVA278MA** | VAT-8 | | 30x77x164 | 24,68 |
| | **NSYVA2710MA** | VAT-10 | | 30x77x202 | 28,90 |
| | **NSYVA2712MA** | VAT-12 | | 30x77x235 | 31,74 |
| | CON MUELLE | | | | |
|  | **NSYVA272MA** | VAT-2 | elementos | 30x77x59 | 15,73 |
| | **NSYVA274MA** | VAT-4 | | 30x77x94 | 16,38 |
| | **NSYVA276MA** | VAT-6 | | 30x77x130 | 22,16 |
| | **NSYVA278MA** | VAT-8 | | 30x77x164 | 24,68 |
| | **NSYVA2710MA** | VAT-10 | | 30x77x202 | 28,90 |
| | **NSYVA2712MA** | VAT-12 | | 30x77x235 | 31,74 |
| | **VENTANAS PARA MAXIMETROS Y TARIFICADORES** | | | | |
|  | **NSYVA2716M** | VA-16 | | 31x196x165 | 32,03 |
| | **NSYVA2724M** | VA-24 | | 31x196x235 | 38,19 |
| | **SEÑALES ADVERTENCIA "RIESGO ELECTRICO"** | | | | |
|  | **1711110** | AE-52 | Adhesivo | 52 mm | 1,37 |
| | **1711120** | AE-105 | | 105 mm | 1,93 |
| | **1711210** | AER-105 | Rígido | 105 mm | 4,20 |
| | **1711220** | AER-148 | aluminio | 148 mm | 8,23 |
| | **1711230** | AER-210 | | 210 mm | 12,82 |
| | **"ALTA TENSION" Aluminio** | | | | |
|  | **1716110** | CE-148 A.T. | | 148x52 mm | 11,22 |
| | **1716120** | CE-210 A.T. | | 210x71 mm | 14,95 |
| | **SEÑALES DE INFORMACION** | | | | |
|  | **1717110** | Primeros auxilios | | | 12,48 |
| | **1717120** | Requisitos previos | | | 14,67 |
| | **1717130** | Cinco reglas de oro | | | 15,09 |
| | **CINTA ATENCION CABLES** | | | | **x env.** |
|  | **1721110** | CAC Ancho 150 mm. Cables eléctricos | | Rollo 500 m | 159,36 |
|  | **1721150** | CTE Ancho 150 mm. Cables telecomunicaciones | | Rollo 100 m | 77,09 |
| | **ETIQUETAS CENTRALIZACION** | | | | |
|  | **1726120** | UE | Adhesiva | 1000 u | 459,00 |
| | **1726130** | MC | Policarbonato | 200 u | 100,31 |
| | **1741110** | Etiqueta identificadora haz de cables, fijación abrazaderas de 4,8 mm ancho máximo, color natural | | 1000 u | 14,66 **x un.** |
|  | **1751120** | Rotulador permanente RPE | | | 6,54 |

| | CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
|  | **TAPAS Y ARQUETAS DE REGISTRO** | | | | | **x un.** |
| | **2716340** | Arqueta T.T. ARA-20 | | | Ø210x60x4 | 29,76 |
| | TAPA Y MARCO | | | | | |
| | **1969100** | ARA-25 | Alumbrado | | 27x4x250 | 67,98 |
| | **1969110** | ARA-25 | Neutra-1 cierre | | | 72,07 |
| | **CONECTORES DE PIA** | | | | | |
| | Ref. | Modelo | | Secc. mm² | I. máx. A | |
|  | **A9XPH112** | Pia 12 Unipolar 24 pasos, 10 u | | 10 | 80 | 8,83 |
| | **A9XPH157** | Pia 57 Unipolar L=1000 mm, 5 u | | 10 | 80 | 34,70 |
| | **A9XPH212** | Pia 5 | Bipolar | 10 | 63 | 12,86 |
| | **A9XPH212** | Pia 6 24 pasos, 5 u | | 10 | 63 | 12,86 |
| | **A9XPH257** | Pia 28 Bipolar L=1000 mm, 5 u | | 10 | 63 | 49,68 |
| | **A9XPH312** | Pia 4 | Tripolar | 10 | 63 | 14,99 |
| | | 24 pasos, 5 u | | | | |
| | **A9XPH357** | Pia 19 Tripolar L=1000 mm, 5 u | | 10 | 63 | 62,50 |
| | **A9XPH412** | Pia 3 | Tetrapolar | 10 | 63 | 17,15 |
| | | 24 pasos, 5 u | | | | |
| | **A9XPH457** | Pia 14 Tetrapolar L=1000 mm, 5 u | | 10 | 63 | 76,89 |
| | **TAPA FINAL DE PIA** | | | | | |
|  | **A9XPE210** | TP-2 | 10 escudos laterales | Bipolar | | 11,64 |
| | **A9XPE310** | TP-3 | | Tripolar | | 13,22 |
| | **A9XPE410** | TP-4 | | Tetrap. | | 13,22 |
| | **BORNES TERMINAL DE PUNTA** | | | | | |
|  | **A9XPCD04** | 4 conectores terminales dobles, BTP-25 | 6-25 | cable 35 mm. | | 15,60 |
| | **A9XPCM04** | 4 conectores monoconexión, BTP-25L | 6-50 | cable 35 mm. | | 13,57 |
| | **PERFILES SIMETRICOS (2 m.)** | | | | | |
|  | | Guía automáticos | | | | |
| | **NSYSDR200B** | GA-35x7,5 mm. | Liso | Sendzimir | | 8,66 |
| | **NSYSDR200** | GAE 35x15 mm. | Esp. Lisa | 20 | | 18,15 |
| | **NSYSDR200BD** | GAR- " | Troq. | | | 10,10 |
| | **NSYSDR200D** | GAER " | Especial Troq. | | | 19,75 |
| | **PERFILES EN "G" (2 m.)** | | | | | |
|  | **NSYADR200** | GB 32x15x9 | Liso | Sendzimir | | 15,76 |
| | **NSYADR200D** | GBR | Troq. | 20 | | 17,44 |
| | **PERFILES "C" (2 m.)** | | | | | |
|  | **NSYCN20** | P-2010 | Liso | Sendzimir | | 10,25 |
| | **NSYCNT20** | PR-2010 | Troq. | 20 | | 12,17 |
| | **NSYCN40** | P-2040 | Liso | | | 18,57 |
| | **NSYCNT40** | PR-2040 | Troq. | | | 19,57 |
| | **ACCESORIOS** | | | | | |
|  | **NSYFB45** | Soporte Inclinado Metálico | | | | 6,98 |
|  | **NSYEMA20** | UAR-20/90° horizontal | P-2010 | | | 3,00 |
| | **NSYEMA40** | UAR-40/90° horizontal | P-2040 | | | 5,49 |
|  | **NSYEN20** | AES-20 escuadra/perfil | P-2010 | | | 1,85 |
| | **NSYEN40** | AES-40 escuadra/perfil | P-2040 | | | 2,85 |
|  | **NSYUTA22** | AUT-20 "T"/perfil | P-2010/P-2010 | | | 1,56 |
| | **NSYUTA44** | AUT-40 "T"/perfil | P-2040/P-2040 | | | 2,90 |
| | **NSYUTA42** | AUT-40/20 "T"/perfil | P-2040/P-2010 | | | 1,69 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

SIEMENS

tarifa
edición 11 - 2016

GRUPO C
2 APARTADO
43 PAGINA

CONCEPTO

# ARMARIOS PARA DISTRIBUCION

PRECIO EUROS

## SIMBOX UNIVERSAL

| Ref. (ES2) | Montaje | Puerta | Filas | Mód. | |
|---|---|---|---|---|---|
| **8GB1351-0** | Superficie | Transparente | 1 | 18 | 67,08 |
| **8GB1352-0** | | | 2 | 36 | 97,36 |
| **8GB1353-0** | | | 3 | 54 | 153,31 |
| **8GB1354-0** | | | 4 | 72 | 226,91 |

### ACCESORIOS

| | | |
|---|---|---|
| **8GB2001-0** | Regleta de bornes PE 14x16 mm² | 6,31 |
| **8GB2001-3** | Regleta de bornes PE 2x14x16 mm² | 21,55 |
| **8GB2005-0** | Regleta de bornes 3P + N | 17,26 |
| **8GB2002-0** | Cerradura con llave | 15,67 |
| **8GB2003-0** | Cubierta para entrada de cables | 1,71 |
| **8GB2004-0** | Kit para acoplamiento de armarios | 11,20 |

## SIMBOX UNIVERSAL WP



| Ref. | Montaje | Puerta | Mód. | Fila | |
|---|---|---|---|---|---|
| **8GB1371-0** | Superficie | Transparente | 1 | 4 | 48,35 |
| **8GB1371-1** | | | | 8 | 61,28 |
| **8GB1371-2** | | | | 12 | 109,85 |
| **8GB1371-3** | | | | 18 | 142,49 |
| **8GB1372-2** | | | 2 | 24 | 175,75 |
| **8GB1372-3** | | | | 36 | 247,30 |
| **8GB1373-3** | | | 3 | 54 | 437,72 |
| **8GB1374-3** | | | 4 | 72 | 571,24 |

### ACCESORIOS



| | | |
|---|---|---|
| **8GB2051-0** | Tapa adaptable entrada canaleta o tubo 12 módulos | 12,64 |
| **8GB2051-1** | canaleta o tubo 18 módulos | 13,24 |



| | | |
|---|---|---|
| **8GB2052-0** | Bornas N/PE(1x25)+(7x10) | 21,29 |
| **8GB2052-1** | (3x25)+(10x10) | 35,47 |
| **8GB2052-2** | (5x25)+(14x10) | 53,07 |



| | | |
|---|---|---|
| **8GB2053-0** | Separación horizontal interna 12 módulos | 10,01 |
| **8GB2053-1** | interna 18 módulos | 10,72 |



| | | |
|---|---|---|
| **8GB2054-0** | Tapa ciega12 módulos | 10,72 |
| **8GB2054-1** | Tapa ciega18 módulos | 15,95 |



| | | |
|---|---|---|
| **8GB2055-0** | Cerradura cilíndrica izq. con llave | 39,06 |

## SIMBOX UNIVERSAL XL

Puerta de plástico o metal. Clase de aislamiento:2. Cuadros de distribución secundarios para su uso en el sector terciario y residencial.



| Ref. | Montaje | Filas | |
|---|---|---|---|
| **8GB5012-1KM** | Superficie | 1 | 114,58 |
| **8GB5024-1KM** | | 2 | 158,24 |
| **8GB5036-1KM** | | 3 | 183,40 |
| **8GB5048-1KM** | | 4 | 253,19 |
| **8GB5012-4KM** | Empotrada | 1 | 140,39 |
| **8GB5024-4KM** | | 2 | 185,03 |
| **8GB5036-4KM** | | 3 | 209,37 |
| **8GB5048-4KM** | | 4 | 282,41 |

### ACCESORIOS, PARA CUADROS SIMBOX XL



| | | |
|---|---|---|
| **8GB5005-5KM** | Terminal RCCB | 15,41 |
| **8GB5006-5KM** | Kit bloqueo de puertas | 36,39 |
| **8GB5013-5KM** | Anclajes pared | 19,85 |
| | Terminal | |
| **8GB5008-5KM** | N/PE (3x16) (14x10) (3x16) (14x10) | 34,59 |
| **8GB5010-5KM** | N (6x16) (28x10) | 34,59 |
| **8GB5011-5KM** | PE (6x16) (28x10) | 34,59 |
| **8GB5015-5KM** | N/N (3x16) (14x10) (3x16) (14x10) | 34,59 |
| **8GB5016-5KM** | N/PE (3x25) (14x4) (3x25) (14x4) | 49,62 |
| **8GB5017-5KM** | N/N (3x25) (14x4) (3x25) (14x4) | 49,62 |
| **8GB5020-5KM** | N (6x25) (28x4) | 49,62 |
| **8GB5021-5KM** | PE (6x25) (28x4) | 49,62 |

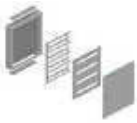
CONCEPTO

# ALPHA 125

PRECIO EUROS

Clase de aislamiento 1 (conexión a tierra). Tapas de cierre rápido con tornillos de 1/4 de giro y conexión a tierra integrada. Color RAL 7035, gris claro. Cuadro secundario hasta 125A.

### ARMARIOS DE SUPERFICIE
CON PUERTA OPACA EN CHAPA



| Ref. | Medidas | Grueso chapa | |
|---|---|---|---|
| **8GK2042-0KL21** | 600x400x140 | 48 mód. | 366,15 |
| **8GK2042-1KL21** | 600x600x140 | 72 mód. | 494,36 |
| **8GK2042-2KL21** | 600x800x140 | 96 mód. | 586,16 |
| **8GK2042-3KL21** | 600x1000x140 | 120 mód. | 636,14 |
| **8GK2042-4KL21** | 600x1200x140 | 144 mód. | 669,90 |

CON PUERTA TRANSPARENTE

| | | | |
|---|---|---|---|
| **8GK2042-0KM21** | 600x400x140 | 48 mód. | 517,30 |
| **8GK2042-1KM21** | 600x600x140 | 72 mód. | 569,96 |
| **8GK2042-2KM21** | 600x800x140 | 96 mód. | 656,02 |
| **8GK2042-3KM21** | 600x1000x140 | 120 mód. | 738,94 |
| **8GK2042-4KM21** | 600x1200x140 | 144 mód. | 804,09 |

### ARMARIOS EMPOTRADOS
CON PUERTA OPACA EN CHAPA



| | | | |
|---|---|---|---|
| **8GK2043-0KL21** | 600x400x140 | 48 mód. | 444,08 |
| **8GK2043-1KL21** | 600x600x140 | 72 mód. | 531,46 |
| **8GK2043-2KL21** | 600x800x140 | 96 mód. | 645,54 |
| **8GK2043-3KL21** | 600x1000x140 | 120 mód. | 748,17 |
| **8GK2043-4KL21** | 600x1200x140 | 144 mód. | 869,63 |

CON PUERTA TRANSPARENTE

| | | | |
|---|---|---|---|
| **8GK2043-0KM21** | 600x400x140 | 48 mód. | 605,09 |
| **8GK2043-1KM21** | 600x600x140 | 72 mód. | 655,07 |
| **8GK2043-2KM21** | 600x800x140 | 96 mód. | 745,73 |
| **8GK2043-3KM21** | 600x1000x140 | 120 mód. | 868,74 |
| **8GK2043-4KM21** | 600x1200x140 | 144 mód. | 948,75 |

### PUERTAS ARMARIOS ALPHA 125

| | | |
|---|---|---|
| **8GK9515-3KK20** | Puerta opaca armario | 77,23 |
| **8GK9515-4KK20** | superficie | 89,39 |
| **8GK9515-5KK20** | | 135,07 |
| **8GK9515-6KK20** | | 163,53 |
| **8GK9515-7KK20** | | 175,60 |
| **8GK9505-3KK20** | Puerta transparente | 167,75 |
| **8GK9505-4KK20** | armario empotrado | 201,31 |
| **8GK9505-5KK20** | | 202,69 |
| **8GK9505-6KK20** | | 258,62 |
| **8GK9505-7KK20** | | 267,01 |
| **8GK9507-3KK20** | Puerta transparente con marco | 316,04 |
| **8GK9507-4KK20** | armario empotrado | 355,21 |
| **8GK9507-5KK20** | | 356,55 |
| **8GK9507-6KK20** | | 417,36 |
| **8GK9507-7KK20** | | 421,40 |

### ACCESORIOS
TAPAS CIEGAS



| Ref. | Medidas | |
|---|---|---|
| **8GK9620-1KK20** | 600x50 | 22,32 |
| **8GK9621-1KK20** | 600x100 | 48,20 |
| **8GK9622-1KK20** | 600x150 | 48,23 |
| **8GK9623-1KK20** | 600x200 | 52,50 |
| **8GK9622-2KK20** | 600x400 | 71,14 |
| **8GK9622-4KK20** | 600x600 | 87,85 |
| **8GK9622-5KK20** | 600x800 | 123,11 |

TAPAS PARA APARATOS MODULARES



| | | |
|---|---|---|
| **8GK9608-1KK20** | 600x200 | 51,58 |
| **8GK9608-2KK20** | 600x400 | 63,30 |
| **8GK9608-4KK20** | 600x600 | 81,56 |
| **8GK9608-1KK22** | 600x150 | 42,77 |
| **8GK9608-2KK22** | 600x300 | 61,82 |
| **8GK9608-3KK22** | 600x450 | 89,29 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# SIEMENS

tarifa
edición 11 - 2016

GRUPO C
2 APARTADO
44 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 8GK9560-0KK04 | Cierre sin llave para Alpha 125 | | 70,28 |
| | 8GK9560-0KK05 | Kit cerradura estandar IP55 | | 14,20 |
| | 8GK9560-0KK06 | Acc. p/ bombín cierre con llave | | 111,84 |
| | 8GK9560-0KK07 | Bombín de cierre con llave | | 60,07 |
| | 8GK9910-0KK00 | Obturador para huecos modulares (12mod) | | 4,44 |
| | 8GK9920-0KK10 | Barra de tierra Alpha, B600 | | 41,72 |
| | 8GK9920-0KK11 | Perfil DIN aparatos modulares | | 9,68 |
| | 8GK9920-0KK20 | Soporte de canaleta | | 19,94 |
| | 8GK9920-0KK24 | Bisagra puerta armario 4u. | | 9,46 |
| | 8GD9084 | Logo Siemens autoadhesivo | | 28,09 |
| | 8GD9132 | Portaplanos DIN A4 | | 30,34 |

## ALPHA 630

Los montantes y juegos de montaje se fijan directamente a la plataforma. Color gris claro. Envolvente desmontada. Tapas pasacables sup. e inf. Puerta con cierre giratorio. Prof. armario 250 mm.

### FLAT-PACK ADOSABLE

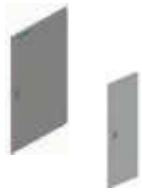
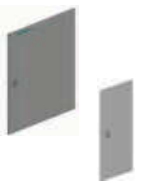
| | Ref. | Para armario medidas | | PRECIO EUROS |
|---|---|---|---|---|
|  | 8GK2100-0KS23 | 600x400 | Sobre pared | 371,87 |
| | 8GK2100-1KS23 | 600x600 | | 392,82 |
| | 8GK2100-2KS23 | 600x800 | | 420,82 |
| | 8GK2100-3KS23 | 600x1000 | | 457,14 |
| | 8GK2100-4KS23 | 600x1200 | | 499,78 |
| | 8GK2100-3KL23 | 900x1000 | | 525,61 |
| | 8GK2100-4KL23 | 900x1200 | | 564,78 |
|  | 8GK2300-5KL13 | 300x1600 | Sobre suelo | 416,59 |
| | 8GK2300-6KL13 | 300x1800 | | 419,39 |
| | 8GK2300-7KL13 | 300x2000 | | 430,58 |
| | 8GK2300-5KL23 | 600x1600 | | 518,64 |
| | 8GK2300-6KL23 | 600x1800 | | 522,83 |
| | 8GK2300-7KL23 | 600x2000 | | 534,01 |
| | 8GK2300-5KL43 | 900x1600 | | 622,08 |
| | 8GK2300-6KL43 | 900x1800 | | 627,66 |
| | 8GK2300-7KL43 | 900x2000 | | 636,07 |

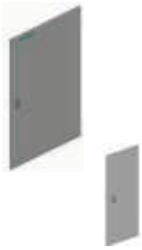
### MONOBLOC IP55

| | | | | |
|---|---|---|---|---|
|  | 8GK2124-1KK23 | 600x600 | Sobre pared | 388,64 |
| | 8GK2124-2KK23 | 600x800 | | 541,02 |
| | 8GK2124-3KK23 | 600x1000 | | 568,95 |
| | 8GK2124-4KK23 | 600x1200 | | 573,16 |
| | 8GK2124-3KK33 | 900x1000 | | 764,69 |
| | 8GK2124-4KK33 | 900x1200 | | 773,08 |
| | 8GK2325-5KK13 | 300x1600 | Sobre suelo | 613,69 |
| | 8GK2325-6KK13 | 300x1800 | | 615,12 |
| | 8GK2325-7KK13 | 300x2000 | | 636,07 |
| | 8GK2325-5KK23 | 600x1600 | | 750,73 |
| | 8GK2325-6KK23 | 600x1800 | | 760,47 |
| | 8GK2325-7KK23 | 600x2000 | | 801,01 |
| | 8GK2325-5KK43 | 900x1600 | | 896,08 |
| | 8GK2325-6KK43 | 900x1800 | | 908,66 |
| | 8GK2325-7KK43 | 900x2000 | | 965,96 |

### PUERTAS ARMARIOS ALPHA 630

PUERTA OPACA

| | | | | |
|---|---|---|---|---|
|  | 8GK9515-3KK20 | 600x400 | Flat pack sobre pared | 77,23 |
| | 8GK9515-4KK20 | 600x600 | | 89,39 |
| | 8GK9515-5KK20 | 600x800 | | 135,07 |
| | 8GK9515-6KK20 | 600x1000 | | 163,53 |
| | 8GK9515-7KK20 | 600x1200 | | 175,60 |
| | 8GK9515-6KK30 | 900x1000 | | 240,45 |
| | 8GK9515-7KK30 | 900x1200 | | 265,63 |
| | 8GK9515-6KK40 | 250x1000 | | 148,22 |
| | 8GK9515-7KK40 | 250x1200 | | 148,22 |
|  | 8GK9515-4KK20 | 600x600 | Monobloc sobre pared | 89,39 |
| | 8GK9515-5KK23 | 600x800 | | 188,49 |
| | 8GK9515-6KK23 | 600x1000 | | 211,24 |
| | 8GK9515-7KK23 | 600x1200 | | 213,78 |

| | Ref. | Para armario medidas | | PRECIO EUROS |
|---|---|---|---|---|
| | 8GK9515-6KK33 | 900x1000 | Monobloc sobre pared | 264,74 |
| | 8GK9515-7KK33 | 900x1200 | | 289,68 |
| | 8GK9515-6KK43 | 250x1000 | | 197,11 |
| | 8GK9515-7KK43 | 250x1200 | | 199,89 |
|  | 8GK9515-8KK10 | 300x1600 | Flat pack/Monobloc sobre suelo | 260,04 |
| | 8GK9515-8KK11 | 300x1800 | | 267,01 |
| | 8GK9515-8KK12 | 300x2000 | | 289,39 |
| | 8GK9515-8KK20 | 600x1600 | | 325,72 |
| | 8GK9515-8KK21 | 600x1800 | | 334,12 |
| | 8GK9515-8KK22 | 600x2000 | | 341,09 |
| | 8GK9515-8KK30 | 900x1600 | | 459,92 |
| | 8GK9515-8KK31 | 900x1800 | | 465,52 |
| | 8GK9515-8KK32 | 900x2000 | | 468,33 |
| | 8GK9515-8KK40 | 250x1600 | | 265,63 |
| | 8GK9515-8KK41 | 250x1800 | | 267,01 |
| | 8GK9515-8KK42 | 250x2000 | | 283,81 |

PUERTA TRANSPARENTE

| | | | | |
|---|---|---|---|---|
|  | 8GK9505-3KK20 | 600x400 | Flat pack sobre pared | 167,75 |
| | 8GK9505-4KK20 | 600x600 | | 201,31 |
| | 8GK9505-5KK20 | 600x800 | | 202,69 |
| | 8GK9505-6KK20 | 600x1000 | | 258,62 |
| | 8GK9505-7KK20 | 600x1200 | | 267,01 |
| | 8GK9505-6KK30 | 900x1000 | | 317,33 |
| | 8GK9505-7KK30 | 900x1200 | | 357,86 |
|  | 8GK9505-4KK20 | 600x600 | Monobloc sobre pared | 201,31 |
| | 8GK9505-5KK23 | 600x800 | | 255,83 |
| | 8GK9505-6KK23 | 600x1000 | | 308,94 |
| | 8GK9505-7KK23 | 600x1200 | | 318,75 |
| | 8GK9505-6KK33 | 900x1000 | | 369,08 |
| | 8GK9505-7KK33 | 900x1200 | | 423,59 |
| | 8GK9505-8KK11 | 300x1600 | Flat pack/Monobloc sobre suelo | 338,30 |
| | 8GK9505-8KK12 | 300x1800 | | 375,13 |
| | 8GK9505-8KK10 | 300x2000 | | 487,88 |
| | 8GK9505-8KK20 | 600x1600 | | 402,62 |
| | 8GK9505-8KK21 | 600x1800 | | 427,80 |
| | 8GK9505-8KK22 | 600x2000 | | 447,35 |
| | 8GK9505-8KK30 | 900x1600 | | 507,45 |
| | 8GK9505-8KK31 | 900x1800 | | 529,85 |
| | 8GK9505-8KK32 | 900x2000 | | 566,17 |

PUERTA GIUGIARO

| | | | | |
|---|---|---|---|---|
|  | 8GK9507-2KK23 | 600x400 | Flat pack sobre pared | 281,58 |
| | 8GK9507-4KK23 | 600x600 | | 329,93 |
| | 8GK9507-5KK23 | 600x800 | | 413,79 |
| | 8GK9507-7KK23 | 600x1000 | | 441,77 |
| | 8GK9507-8KK23 | 600x1200 | | 426,36 |
| | 8GK9507-7KK33 | 900x1000 | | 445,94 |
| | 8GK9507-8KK33 | 900x1200 | | 560,57 |
| | 8GK9507-4KK23 | 600x600 | Monobloc sobre pared | 329,93 |
| | 8GK9507-5KK23 | 600x800 | | 413,79 |
| | 8GK9507-7KK23 | 600x1000 | | 441,77 |
| | 8GK9507-8KK23 | 600x1200 | | 426,36 |
| | 8GK9507-7KK33 | 900x1000 | | 445,94 |
| | 8GK9507-8KK33 | 900x1200 | | 560,57 |
| | 8GK9507-8KK20 | 600x1600 | Flat pack/Monobloc sobre suelo | 529,85 |
| | 8GK9507-8KK21 | 600x1800 | | 554,98 |
| | 8GK9507-8KK22 | 600x2000 | | 578,74 |
| | 8GK9507-8KK30 | 900x1600 | | 560,57 |
| | 8GK9507-8KK31 | 900x1800 | | 686,38 |
| | 8GK9507-8KK32 | 900x2000 | | 714,36 |

## COMPONENTES ARMARIOS ALPHA 630

### MONTAJE INTERMEDIO PARA HUECO DE BARRAS

Para armarios adosables y monobloc

| | | | | |
|---|---|---|---|---|
|  | 8GK9125-7KK01 | 1000x900 | Sobre pared | 96,15 |
| | 8GK9127-8KK01 | 1200x900 | | 92,74 |
| | 8GK9125-8KK11 | 1600x900 | Sobre suelo | 105,69 |
| | 8GK9125-8KK12 | 1800x900 | | 113,58 |
| | 8GK9125-8KK13 | 2000x900 | | 118,47 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# SIEMENS

tarifa
edición 11 - 2016

GRUPO C
APARTADO 2
PAGINA 45

## PAREDES LATERALES



| Ref. | Para armario medidas | | PRECIO EUROS |
|---|---|---|---|
| 8GK9120-8KK00 | 300x1600 | Flat pack IP43 | 227,90 |
| 8GK9120-8KK01 | 300x1800 | sobre suelo | 229,26 |
| 8GK9120-8KK02 | 300x2000 | | 232,07 |
| 8GK9120-8KK00 | 600x1600 | | 227,90 |
| 8GK9120-8KK01 | 600x1800 | | 229,26 |
| 8GK9120-8KK02 | 600x2000 | | 232,07 |
| 8GK9120-8KK00 | 900x1600 | | 227,90 |
| 8GK9120-8KK01 | 900x1800 | | 229,26 |
| 8GK9120-8KK02 | 900x2000 | | 232,07 |



| | | | |
|---|---|---|---|
| 8GK9122-8KK03 | 1600x300 | Monobloc IP55 | 232,07 |
| 8GK9122-8KK04 | 1800x300 | sobre suelo | 232,07 |
| 8GK9122-8KK05 | 2000x300 | | 241,88 |
| 8GK9122-8KK03 | 1600x600 | | 232,07 |
| 8GK9122-8KK04 | 1800x600 | | 232,07 |
| 8GK9122-8KK05 | 2000x600 | | 241,88 |
| 8GK9122-8KK03 | 1600x900 | | 232,07 |
| 8GK9122-8KK04 | 1800x900 | | 232,07 |
| 8GK9122-8KK05 | 2000x900 | | 241,88 |



| | | | |
|---|---|---|---|
| 8GK9122-4KK01 | 600x600 | Monobloc IP55 | 130,87 |
| 8GK9122-5KK01 | 800x600 | verde azulado | 167,75 |
| 8GK9122-6KK01 | 1000x600 | sobre pared | 180,35 |
| 8GK9122-7KK01 | 1200x600 | (opcionales) | 198,53 |
| 8GK9122-6KK01 | 1000x900 | | 180,35 |
| 8GK9122-7KK01 | 1200x900 | | 198,53 |
| 8GK9122-8KK06 | 1600x300 | sobre suelo | 250,23 |
| 8GK9122-8KK07 | 1800x300 | | 260,04 |
| 8GK9122-8KK08 | 2000x300 | | 262,84 |
| 8GK9122-8KK06 | 1600x600 | | 250,23 |
| 8GK9122-8KK07 | 1800x600 | | 260,04 |
| 8GK9122-8KK08 | 2000x600 | | 262,84 |
| 8GK9122-8KK06 | 1600x900 | | 250,23 |
| 8GK9122-8KK07 | 1800x900 | | 260,04 |
| 8GK9122-8KK08 | 2000x900 | | 262,84 |

## TAPAS CIEGAS

Para armarios adosables y monobloc



| | | PRECIO EUROS |
|---|---|---|
| 8GK9606-2KK10 | 250x400 | 46,50 |
| 8GK9606-4KK10 | 250x600 | 52,88 |
| 8GK9606-5KK10 | 250x800 | 60,97 |
| 8GK9606-7KK10 | 250x1000 | 57,73 |
| 8GK9607-1KK10 | 300x200 | 64,97 |
| 8GK9607-2KK10 | 300x400 | 76,16 |
| 8GK9607-4KK10 | 300x600 | 84,02 |
| 8GK9607-5KK10 | 300x800 | 77,77 |
| 8GK9607-7KK10 | 300x1000 | 84,74 |

## TAPAS MODULARES



Elementos medidas 72x72.

| | | Alt. | Ancho | PRECIO EUROS |
|---|---|---|---|---|
| 8GK9610-1KK20 | 2 elementos | 200 | 600 | 82,69 |
| 8GK9610-1KK30 | + 2 conmutadores | | 900 | 80,02 |
| 8GF9611-1KK20 | 4 elementos | | 600 | 75,04 |
| 8GK9611-1KK30 | + 1 conmutador | | 900 | 82,69 |



Elementos medida 96x96.

| | | | | |
|---|---|---|---|---|
| 8GK9612-1KK20 | 2 elementos | 200 | 600 | 80,02 |
| 8GK9612-1KK30 | + 2 conmutadores | | 900 | 82,69 |
| 8GK9613-1KK20 | 4 elementos | | 600 | 76,17 |
| 8GK9613-1KK30 | + 1 conmutador | | 900 | 82,69 |

Tapa pulsadores y pilotos.



| | | | |
|---|---|---|---|
| 8GK9630-1KK20 | 200 | 600 | 63,30 |
| 8GK9631-1KK20 | | 900 | 76,31 |

Tapas ciegas



| | | | |
|---|---|---|---|
| 8GK9620-1KK20 | 50 | 600 | 22,32 |
| 8GK9620-1KK30 | | 900 | 28,40 |
| 8GK9621-1KK20 | 100 | 600 | 48,20 |
| 8GK9621-1KK30 | | 900 | 63,30 |
| 8GK9622-1KK20 | 150 | 600 | 48,23 |
| 8GK9622-1KK30 | | 900 | 69,61 |



| | Alt. | Ancho | PRECIO EUROS |
|---|---|---|---|
| 8GK9623-1KK20 | 200 | 600 | 52,50 |
| 8GK9623-1KK30 | | 900 | 63,30 |
| 8GK9622-2KK20 | 400 | 600 | 71,14 |
| 8GK9622-2KK30 | | 900 | 85,26 |
| 8GK9622-4KK20 | 600 | 600 | 87,85 |
| 8GK9622-4KK30 | | 900 | 99,54 |
| 8GK9622-5KK20 | 800 | 600 | 123,11 |
| 8GK9622-5KK30 | | 900 | 132,14 |

Tapas con ranuras de ventilación IP30

| | | | | |
|---|---|---|---|---|
| 8GK9632-1KK20 | 200 | 600 | 49,14 |
| 8GK9633-1KK20 | | 900 | 60,80 |

Tapa rehundida para uso electrotécnico (25 mm.)



| | | | | |
|---|---|---|---|---|
| 8GK9635-5KK20 | 800 | 600 | 191,41 |
| 8GK9635-5KK30 | | 900 | 257,00 |
| 8GK9636-7KK20 | 1000 | 600 | 193,48 |
| 8GK9636-7KK30 | | 900 | 320,85 |



| | | | | |
|---|---|---|---|---|
| 8GK9906-0KK13 | Zócalo | 300 | | 139,82 |
| 8GK9906-0KK23 | | 600 | | 141,19 |
| 8GK9906-0KK33 | | 900 | | 148,22 |

Techo adaptable entrada de cables/bandeja



| | | | | |
|---|---|---|---|---|
| 8GK9920-0KK40 | 300 | | 183,92 |
| 8GK9920-0KK41 | 600 | | 194,25 |
| 8GK9920-0KK42 | 900 | | 234,86 |

Travesaño para canaleta y sop. barra horizontal



| | | | | |
|---|---|---|---|---|
| 8GF9652 | (pareja) | | 600 | 35,58 |
| 8GF9653 | | | 900 | 44,43 |

Travesaño soporte barras horizontales escalonadas



| | | | | |
|---|---|---|---|---|
| 8GK9920-0KK35 | (pareja) | | 600 | 32,05 |
| 8GK9920-0KK36 | | | 900 | 45,96 |

Perfiles para soporte barras verticales escalonadas, juego montaje 3KL/3VL, bornas verticales pasillo central



| | | | | |
|---|---|---|---|---|
| 8GF9655 | Pareja | 1000 | | 59,99 |
| 8GF9656 | | 1200 | | 65,84 |
| 8GF9650 | | 1600 | | 81,77 |
| 8GF9658 | | 1800 | | 88,50 |
| 8GF9654 | | 2000 | | 95,58 |

Montante interno para utilizar aparellaje en armarios B300

| | | | |
|---|---|---|---|
| 8GK9126-8KK03 | 1600 | 300 | 142,91 |
| 8GK9126-8KK04 | 1800 | | 154,31 |
| 8GK9126-8KK05 | 2000 | | 192,00 |

## JUEGOS MONTAJE APARATOS MODULARES

Tapas para aparatos modulares.



| Ref. | Fila | Mód. | Alt. | Ancho | PRECIO EUROS |
|---|---|---|---|---|---|
| 8GK9608-1KK22 | 1 | 24 | 150 | 600 | 42,77 |
| 8GK9608-1KK32 | 1 | 36 | | 900 | 56,90 |
| 8GK9608-2KK22 | 2 | 24 | 300 | 600 | 61,82 |
| 8GK9608-2KK32 | 2 | 36 | | 900 | 103,55 |
| 8GK9608-3KK22 | 3 | | | 450 | 89,29 |
| 8GK9608-1KK20 | 1 | 24 | 200 | 600 | 51,58 |
| 8GK9608-1KK30 | 1 | 36 | | 900 | 58,24 |
| 8GK9608-2KK20 | 2 | 24 | 400 | 600 | 63,30 |
| 8GK9608-2KK30 | 2 | 36 | | 900 | 76,17 |
| 8GK9608-4KK20 | 3 | 24 | 600 | 600 | 81,56 |
| 8GK9608-4KK30 | 3 | 36 | | 900 | 91,78 |

Soporte perfil DIN + tapa



| | | | | | |
|---|---|---|---|---|---|
| 8GK6302-1KK23 | 1 | 24 | 150 | 600 | 80,56 |
| 8GK6302-1KK33 | 1 | 36 | | 900 | 94,12 |
| 8GK6352-2KK23 | 2 | 24 | 200 | 600 | 73,59 |
| 8GK6352-2KK33 | 2 | 36 | | 900 | 100,97 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# SIEMENS

tarifa
edición 11 - 2016

GRUPO C
2 APARTADO
46 PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| Perfil DIN variable en profundidad | | | | | | |
| Ref. | | Fila | Mód. | Alt. | Ancho | |
| 8GF9670 | | 1 | 24 | | 600 | 37,09 |
| 8GF9671 | | 1 | 36 | | 900 | 38,42 |
| 8GF9670-1 | | Adaptador | 24 | | 600 | 8,55 |
| **PLACAS DE MONTAJE** | | | | | | |
| 8GF7155 | | Modulares | 200 | 600 | | 46,08 |
| 8GF7158 | | | | 900 | | 56,65 |
| 8GF7156 | | | 400 | 600 | | 59,99 |
| 8GF7160 | | | | 900 | | 74,33 |
| 8GF7157 | | | 600 | 600 | | 72,73 |
| 8GF7161 | | | | 900 | | 95,58 |
| 8GF9676 | | Retrasadas | 200 | 600 | | 37,34 |
| 8GF9680 | | | | 900 | | 44,43 |
| 8GF9677 | | | 400 | 600 | | 49,45 |
| 8GF9681 | | | | 900 | | 67,58 |
| 8GF9678 | | | 600 | 600 | | 67,77 |
| 8GF9682 | | | | 900 | | 86,57 |
| 8GK9535-4KK21 | | Superficie int. | 600 | 600 | | 71,79 |
| 8GK9535-5KK21 | | total armario | 800 | 600 | | 80,17 |
| 8GK9537-8KK31 | | | 1200 | 900 | | 181,21 |
| 8GK9535-8KK23 | | | 1600 | 600 | | 147,77 |
| 8GK9535-8KK26 | | | | 900 | | 260,66 |
| 8GK9535-8KK24 | | | 1800 | 600 | | 196,53 |
| 8GK9535-8KK34 | | | | 900 | | 266,26 |
| 8GK9535-8KK25 | | | 2000 | 600 | | 220,25 |
| 8GK9535-8KK35 | | | | 900 | | 296,90 |
| **TABIQUES SEPARACION** | | | | | | |
| 8GK9525-0KK03 | | Horizontal | 250 | | | 29,69 |
| 8GK9525-0KK13 | | prof. 250 mm. | 300 | | | 33,85 |
| 8GK9525-0KK23 | | | 600 | | | 32,58 |
| 8GK9525-0KK33 | | | 900 | | | 35,12 |
| 8GK9525-5KK03 | | Vertical | 800 | 600 | | 68,90 |
| 8GK9525-6KK03 | | | 1000 | | | 73,09 |
| 8GK9525-7KK03 | | | 1200 | | | 69,03 |
| 8GK9525-8KK03 | | | 1600 | | | 101,36 |
| 8GK9525-8KK13 | | | 1800 | | | 97,68 |
| 8GK9525-8KK23 | | | 2000 | | | 129,66 |

## JUEGOS MONTAJE INTERRUPTOR TRIPOLAR - TETRAPOLAR

### INTERRUPTORES SENTRON VL P/ B250/B300

| Tipo | Automát. Amp. | N° máx. interr. | Ancho mm. | Instal. | PRECIO EUROS |
|---|---|---|---|---|---|
| 8GK6710-4KK13 | VL160- | 1 | 250 | Vert. | 164,12 |
| 8GK6711-4KK13 | VL250 | 1 | 300 | Vert. | 253,04 |
| 8GK6711-2KK13 | 250A | 1 | 300 | Horiz. | 154,14 |
| 8GK6710-6KK13 | VL400 | 1 | 250 | Vert. | 176,44 |
| 8GK6723-6KK13 | 400A | 1 | 300 | Vert. | 247,59 |
| 8GK6711-6KK13 | VL630 | 1 | 250 | Vert. | 183,27 |
| 8GK6724-6KK13 | VL630 | 1 | 300 | Vert. | 253,04 |
| CON BLOQUE DIFERENCIAL | | | | | |
| 8GK6713-4KK13 | VL160X | 1 | 250 | Vert. | 203,82 |
| 8GK6725-4KK13 | inferior | 1 | 300 | Vert. | 302,28 |
| 8GK6712-4KK13 | VL160- | 1 | 250 | Vert. | 203,82 |
| 8GK6726-4KK13 | -250 | 1 | 300 | Vert. | 287,24 |
| 8GK6712-6KK13 | VL400 | 1 | 250 | Vert. | 217,48 |
| 8GK6727-6KK13 | | 1 | 300 | Vert. | 348,77 |

### INTERRUPTORES SENTRON VL

| | | | | | | |
|---|---|---|---|---|---|---|
| 8GK6710-4KK23 | VL160- | 1/3 | 600 | Vert. | 176,44 |
| 8GK6710-2KK23 | -VL250 | 1 | | Horiz. | 125,04 |
| 8GK6710-4KK33 | 250A | 1/5 | 900 | Vert. | 236,64 |
| 8GK6710-2KK33 | | 1 | | Horiz. | 140,88 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| Tipo | Automát. Amp. | N° máx. interr. | Ancho mm. | Instal. | |
| 8GK6712-6KK23 | VL400 | 1 | 600 | Vert. | 166,87 |
| 8GK6714-2KK23 | 400A | 1 | | Horiz. | 121,57 |
| 8GK6712-6KK33 | | 1/2 | 900 | Vert. | 228,42 |
| 8GK6706-2KK33 | | 1 | | Horiz. | 153,20 |
| 8GK6714-6KK23 | VL630 | 1 | 600 | Vert. | 184,63 |
| 8GK6715-4KK23 | 630A | 1 | | Horiz. | 154,55 |
| 8GK6714-6KK33 | | 1 | 900 | Vert. | 245,69 |
| 8GK6715-4KK33 | | 1 | | Horiz. | 176,44 |
| MANDO ROTATIVO DIRECTO | | | | | |
| 8GK6711-2KK23 | VL 160- | 1 | 600 | Horiz. | 174,21 |
| 8GK6701-2KK33 | -VL 250A | 1 | 900 | Horiz. | 196,98 |
| CON BLOQUE DIFERENCIAL | | | | | |
| 8GK6710-6KK23 | VL 160X | 1/3 | 600 | Vert. | 269,45 |
| 8GK6712-2KK23 | inferior | 1 | | Horiz. | 162,75 |
| 8GK6710-6KK33 | | 1/5 | 900 | Vert. | 346,05 |
| 8GK6710-3KK23 | VL 160X | 1 | 600 | Vert. | 167,61 |
| 8GK6710-3KK33 | adosado | 1 | 900 | Vert. | 255,77 |
| 8GK6711-6KK23 | VL 160- | 1/3 | 600 | Vert. | 269,45 |
| 8GK6713-2KK23 | -250 | 1 | | Horiz. | 162,75 |
| 8GK6711-6KK33 | | 1/5 | 900 | Vert. | 346,05 |
| 8GK6705-2KK33 | | 1/3 | | Horiz. | 199,68 |
| 8GK6713-6KK23 | VL 400 | 1/3 | 600 | Vert. | 227,04 |
| 8GK6715-2KK23 | | 1 | | Horiz. | 164,12 |
| 8GK6713-6KK33 | | 1/5 | 900 | Vert. | 366,58 |
| 8GK6707-2KK33 | | 1 | | Horiz. | 192,84 |

### INTERRUPTOR SECCIONADOR 3KA

| | | | | | |
|---|---|---|---|---|---|
| 8GK6400-4KK10 | 3KA7 11 | 1 | 250 | Vert. | 140,88 |
| 8GK6400-4KK11 | 125A | | 300 | Vert. | 140,88 |
| 8GK6400-2KK20 | | | 600 | Vert. | 228,42 |
| 8GK6400-2KK30 | | | 900 | Vert. | 240,71 |
| 8GK6401-4KK10 | 3KA7 12 | 1 | 250 | Vert. | 175,10 |
| 8GK6401-4KK12 | 250A | | 300 | Vert. | 175,10 |
| 8GK6400-4KK20 | | | 600 | Vert. | 281,77 |
| 8GK6400-4KK30 | | | 900 | Vert. | 321,42 |
| 8GK6401-4KK20 | 3KA7 13 | | 600 | Vert. | 277,65 |
| 8GK6400-4KK31 | 400V | | 900 | Vert. | 347,44 |

### SOPORTES DE BARRAS

| | | | |
|---|---|---|---|
| 8GF5760 | Escalonadas | 30x5 | 107,55 |
| 8GF5761 | Escalonadas | 30x10 | 120,02 |
| 8GF5762 | Horizontal frontal | 30x5 | 86,01 |
| 8GF5763 | Horizontal frontal | 30x10 | 107,55 |
| 8GF5764 | Vertical posterior 600 mm. | 30x5 | 89,96 |
| 8GF5765 | Vertical posterior 600 mm. | 30x10 | 107,55 |
| 8GF5766 | Vertical posterior 900 mm. | 30x5 | 101,23 |
| 8GF5767 | Vertical posterior 900 mm. | 30x10 | 115,62 |
| 8GF5768 | Vertical 300 mm. | 30x5 | 94,47 |
| 8GF5770 | Vertical 300 mm. | 30x10 | 103,56 |

Tapa protección transparente para barras:

| | | | |
|---|---|---|---|
| 8GK9920-0KK37 | horizontales | 600 | 81,09 |
| 8GK9920-0KK38 | | 900 | 92,05 |

### SOPORTES PARA BORNAS

| | | | |
|---|---|---|---|
| 8GF9672 | Horizontal, corto, | 600 | 19,47 |
| 8GF9674 | montaje posterior | 900 | 26,42 |
| 8GF9673 | Horizontal, largo | 600 | 21,32 |
| 8GF9675 | montaje anterior | 900 | 26,42 |
| 8GF7175 | Vertical 3/5 perfiles | 600 | 111,61 |
| 8GF7178 | Alt. 200/L.165 mm. | 900 | 119,05 |
| 8GF7176 | Vertical 3/5 perfiles | 600 | 119,05 |
| 8GF7180 | Alt. 400/L.365 mm. | 900 | 132,70 |
| 8GF9683 | Vertical en el hueco lateral L.900 mm. | 900 | 17,61 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# SIEMENS

tarifa
edición 11 - 2016

GRUPO C
APARTADO 2
PAGINA 47

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 8GK9920-0KK28 | Set sop. bornas vert. 900 en hueco barra/cables 4 un. | 65,46 |
| | | **SISTEMAS DE CIERRE PARA ARMARIOS** | |
| | | SOBRE PARED | |
|  | 8GK9560-0KK04 | Cerradura estándar para ALPHA 125/630 de pared. | 70,28 |
| | 8GK9560-0KK05 | Kit cerradura estándar IP55 | 14,20 |
|  | 8GK9560-0KK06 | Cerradura con hueco para llave IP34/55 | 111,84 |
| | 8GK9560-0KK07 | Bombín semicilíndrico E012 | 60,07 |
| | | SOBRE SUELO | |
|  | 8GK9561-0KK01 | Cierre basculante | 78,75 |
| | 8GK9561-0KK00 | Bombín semicilíndrico E012 40 mm. palanca basculante | 53,89 |
|  | 8GK9561-0KK02 | Accesorio para bombín de cierre con llave | 21,61 |
| | | **INTERRUPTOR TRIPOLAR-TETRAPOLAR** | |
| | | MONTAJE HORIZONTAL | |

| Ref. | Alto (mm) | Ancho (mm) | nº máx. VT | Juego mont. | |
|---|---|---|---|---|---|
| 8GK6750-2KK23 | 200 | 600 | 1 | 3VT1 | 139,95 |
| 8GK6754-2KK23 | 200 | 600 | 1 | 3VT2 | 145,56 |
| 8GK6755-4KK23 | 400 | 600 | 1 | 3VT3 | 193,07 |
| 8GK6750-2KK33 | 200 | 900 | 1 | 3VT1 | 175,99 |
| 8GK6756-2KK33 | 200 | 900 | 1 | 3VT2 | 182,86 |
| 8GK6755-4KK33 | 400 | 900 | 1 | 3VT2 | 242,62 |

MONTAJE VERTICAL

| | | | | | |
|---|---|---|---|---|---|
| 8GK6750-4KK23 | 400 | 600 | 5 | 3VT1 | 203,34 |
| 8GK6752-6KK23 | 600 | 600 | 2 | 3VT2 | 208,44 |
| 8GK6754-6KK23 | 600 | 600 | 1 | 3VT3 | 230,71 |
| 8GK6750-4KK33 | 400 | 900 | 7 | 3VT1 | 251,16 |
| 8GK6752-6KK33 | 600 | 900 | 3 | 3VT2 | 285,37 |
| 8GK6754-6KK33 | 600 | 900 | 1 | 3VT3 | 285,37 |
| 8GK6751-4KK13 | 400 | 300 | 2 | 3VT1 | 177,71 |
| 8GK6753-6KK13 | 600 | 300 | 1 | 3VT2 | 186,25 |
| 8GK6754-6KK13 | 600 | 300 | 1 | 3VT3 | 194,79 |

MONTAJE PANEL ENTRADA/SALIDA DE CABLES

| | | | | | |
|---|---|---|---|---|---|
| 8GK6750-4KK13 | 400 | 250 | 1 | 3VT1 | 205,04 |
| 8GK6750-6KK13 | 600 | 250 | 1 | 3VT2 | 220,42 |
| 8GK6751-6KK13 | 600 | 250 | 1 | 3VT3 | 228,99 |

**ACCESORIOS**

Kit de unión armarios Flat-pack adosables IP43



| | | |
|---|---|---|
| 8GK9126-3KK00 | H400 | 74,77 |
| 8GK9126-4KK00 | H600 | 75,77 |
| 8GK9126-5KK00 | H800 | 81,36 |
| 8GK9126-6KK00 | H1000 | 80,33 |
| 8GK9126-7KK00 | H1200 | 80,46 |
| 8GK9126-8KK00 | H1600 | 86,63 |
| 8GK9126-8KK01 | H1800 | 86,90 |
| 8GK9126-8KK02 | H2000 | 91,30 |

Travesaño horizontal en Z para transporte



| | | |
|---|---|---|
| 8GK9127-0KK01 | H600 | 49,56 |
| 8GK9127-0KK02 | H900 | 70,55 |
| 8GK9127-0KK03 | H1200 | 100,47 |
| 8GK9127-0KK04 | H1500 | 101,60 |
| 8GK9127-0KK05 | H1800 | 102,47 |

Travesaño en Z para montaje y acoplamiento en vertical de cuadro de pared



| | | |
|---|---|---|
| 8GK9920-0KK43 | H1200 | 130,77 |
| 8GK9920-0KK44 | H1400 | 138,74 |
| 8GK9920-0KK45 | H1600 | 143,06 |
| 8GK9920-0KK46 | H1800 | 152,84 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 8GD9290 | Llave de doble aleta | 12,79 |
|  | 8GK9920-0KK24 | Bisagra recambio para puerta armario pared o suelo (4 uds.) | 9,46 |
| | 8GK9120-0KK11 | Bisagra tapas modul. (10 uds.) | 1,75 |
| | | Placas de cierre para armario: | |
|  | 8GK9120-0KK10 | Flat Pack B300 | 14,68 |
| | 8GK9120-0KK20 | B600 | 28,88 |
| | 8GK9120-0KK30 | Rejilla ventilación en paredes laterales (4 uds.) | 18,63 |
|  | 8GK9920-0KK31 | Kit acoplamiento armarios monobloc | 13,32 |
| | 8GF4317 | Junta de neopreno IP55 | 43,45 |
| | 8GF9661 | Logo Siemens de aluminio auto-adhesivo | 26,59 |
| | 8GD9084 | Logo "Siemens" autoadhesivo | 28,09 |
| | 8GK9562-0KK00 | Tornillo cierre 1/4 vuelta 20u. | 3,91 |
| | 8GF9662 | Tornillos autorroscante M 6x10 100 u. | 39,53 |
|  | 8GF9643 | Tuerca enjaulada M6 100u. | 108,20 |
| | 8GK9920-0KK32 | Kit repuestos ALPHA (tornillos, tuercas, bisagras, tapas, etc.) | 17,51 |
| | 8GK9910-0KK00 | Obturador hueco aparatos modulares, 12 mod. | 4,44 |
| | 8GD9132 | Portaplanos plástico DIN A4 | 30,34 |
| | 8GK9920-0KK27 | Etiqueta adhesiva L1, L2, L3, N, PE (10 uds.) | -- |
| | 8GK9920-0KK26 | Esquinero de recambio para Flast-pack. | 24,36 |
| | 8GK9920-0KK33 | Escuadra de fijación a pared. | 17,12 |
| | 8GF9660 | Cáncamos de elevación (4u) | 34,28 |
| | | **COMPONENTES DE ARMARIOS ALPHA 800** | |
| | | ARMAZON IP55 | |

| Ref. | Altura | Prof. | Ancho | Color | |
|---|---|---|---|---|---|
| 8GK2420-6KK14 | 1800 | 400 | 300 | RAL 7035 | 2.389,00 |
| 8GK2420-6KK24 | | | 600 | | 2.798,21 |
| 8GK2420-6KK34 | | | 900 | | 3.347,91 |
| 8GK2420-7KK14 | 2000 | 400 | 300 | RAL 7035 | 2.533,67 |
| 8GK2420-7KK24 | | | 600 | | 2.918,10 |
| 8GK2420-7KK34 | | | 900 | | 3.492,60 |



PAREDES LATERALES

1 set = 2 paredes laterales.



| | | | | |
|---|---|---|---|---|
| 8GK9200-8KK04 | 1800 | 400300/600/900 | RAL 7035 | 291,45 |
| 8GK9200-8KK05 | 2000 | | | 296,08 |
| 8GK9200-8KK07* | 1800 | 400300/600/900 | | 365,90 |
| 8GK9200-8KK08* | 2000 | | | 370,56 |

* Color verde azulado.

MONTANTES

En caso de pedido, para fijar los juegos de montaje en armarios de distribución no equipados, se requeriran dos montantes para cada ancho de juego de montaje, es decir, 1 set por panel.
1 set = 2 montantes.



| | | |
|---|---|---|
| 8GK6850-0KK02 | 1600 | 134,22 |
| 8GK6850-0KK03 | 1800 | 136,90 |
| 8GK6850-0KK04 | 2000 | 147,44 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

SIEMENS

tarifa
edición 11 - 2016

GRUPO C
2 APARTADO
48 PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **ZOCALOS** | | | | | | |
| | Ref. | Altura | Prof. | Ancho | Color | |
|  | **8GK9906-0KK15** | 100 | 400 | 300 | Verde | 121,67 |
| | **8GK9906-0KK25** | | | 600 | azulado | 130,72 |
| | **8GK9906-0KK35** | | | 900 | | 144,05 |
| **MONTANTE INTERMEDIO** | | | | | | |
|  | **8GK9200-8KK00** | 1800 | 400 | 900 | | 213,98 |
| | **8GK9200-8KK01** | 2000 | | | | 223,26 |
| **REFUERZO PARA MONTANTE INTERMEDIO** | | | | | | |
|  | Techo/suelo Lateral. 1 set = 2 Refuerzos | | | | | |
| | **8GK6850-0KK00** | | 400 | | | 12,66 |
| | **8GK6850-0KK01** | | | | | 13,41 |
| **MONTANTE PARA MONTAJE EN PARED POSTERIOR** | | | | | | |
|  | **8GK6850-0KK05** | 1800 | | | | 64,97 |
| | **8GK6850-0KK06** | 2000 | | | | 69,57 |
| **ADAPTADOR PAR AJUEGOS DE MONTAJE EN COMPARTIMENTO DE CABLES** | | | | | | |
|  | 1 set = 2 unidades | | | | | |
| | **8GK9920-0KK01** | | | 250 | | 27,11 |
| **KIT DE MONTAJE PARA CAJA MOLDEADA 3VL** | | | | | | |
|  | Max. 800 A. Instalación vertical. | | | | | |
| | **8GK6700-6KK24** | 600 | | | | 229,60 |
| | **8GK6700-6KK34** | 900 | | | | 338,29 |
|  | Max. 1250 A. Instalación vertical | | | | | |
| | **8GK6701-6KK24** | 600 | | 600 | | 246,06 |
| **TABIQUE SEPARACION VERTICAL** | | | | | | |
|  | **8GK9526-0KK00** | 1600 | 400 | | | 126,69 |
| | **8GK9526-0KK01** | 1800 | | | | 135,68 |
| | **8GK9526-0KK02** | 2000 | | | | 161,27 |
| **TABIQUE SEPARACION HORIZONTAL** | | | | | | |
|  | **8GK9526-0KK06** | | 400 | 300 | | 77,09 |
| | **8GK9526-0KK07** | | | 600 | | 89,64 |
| | **8GK9526-0KK08** | | | 900 | | 106,21 |
| | Para barras colectoras pricipales | | | | | |
|  | **8GK9527-0KK05** | | 400 | 250 | | 78,89 |
| | **8GK9526-0KK03** | | | 300 | | 50,26 |
| | **8GK9526-0KK04** | | | 600 | | 58,60 |
| | **8GK9526-0KK05** | | | 900 | | 71,03 |
| **PORTABARRAS COLECTORAS 4 POLOS** | | | | | | |
|  | **8GK9750-0KK01** | Escalonado. Para cobre CU 15x10, 20x10, 30x10 | | | | 80,14 |
| | **8GK9750-0KK02** | Recto. Para cobre CU 20x10, 30x10 | | | | 167,44 |
|  | **8GK9750-0KK00** | Soporte para barra de tierra (PEN) | | | | 32,72 |
| **CONEXION DE EMBARRADOS PRINCIPALES 4 POLOS** | | | | | | |
|  | **8GK9790-0KK01** | Para uniones de Panel a Panel. Para cobre CU 2x30x10 a 2x40x10 | | | | 212,42 |
| | **8GK9790-0KK00** | Para cobre CU 2x20x10 a 2x30x10 | | | | 143,54 |

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **TAPAS DE PLASTICO** | | | | | | |
| | Para plastico para protección contra contactos de los embarrados principales. | | | | | |
|  | Ref. | | Prof. | Ancho | | |
| | **8GK9527-0KK03** | | 400 | 250 | | 46,69 |
| | **8GK9527-0KK00** | | | 300 | | 48,96 |
| | **8GK9527-0KK01** | | | 600 | | 66,51 |
| | **8GK9527-0KK02** | | | 900 | | 78,76 |
| **REPARTIDORES 5ST2** | | | | | | |
|  | **5ST2520** | Repartidores Silkclip tetrapolares 250A | | 12 mod. | | 170,84 |
| | **5ST2521** | | | 24 mod. | | 213,17 |
| | **5ST2522** | | | 36 mod. | | 255,76 |
| **CONECTORES** | | | | | | |
| | | Long. mm | Sec. mm² | | | |
| | **5ST2523** | 120 | 6 | | Negros | 4,14 |
| | **5ST2527** | 220 | | | | 5,00 |
| | **5ST2525** | 120 | 10 | | | 4,65 |
| | **5ST2530** | 220 | | | | 5,58 |
| | **5ST2524** | 120 | 6 | | Azules | 4,14 |
| | **5ST2528** | 220 | | | | 5,00 |
| | **5ST2526** | 120 | 10 | | | 4,65 |
| | **5ST2531** | 220 | | | | 5,58 |
| | **5ST2532** | Conector cable 4-6 mm². | | | | 4,14 |
| | **5ST2533** | Soporte fijación carril DIN | | | | 12,92 |
| | Repartidores modulares para montaje sobre carril DIN o en placa de montaje. | | | | | |
| | Ref. | In | Polos | Un | Mód. | |
| | **5ST2504** | 80 | 1 | 690 | 1,5 | 34,07 |
| | **5ST2505** | 125 | | | | 63,30 |
| | **5ST2507** | 160 | | | | 76,08 |
| | **5ST2508** | 250 | | | | 103,74 |
| | **5ST2511** | 400 | | | | 107,71 |
| | **5ST2501** | 80 | 4 | 500 | 5 | 53,63 |
| | **5ST2502** | 125 | | 690 | | 56,80 |
| | **5ST2503** | 160 | | 500 | | 170,88 |
| | **5ST2506** | Conectores para: 5ST2507 | | | | 7,22 |
| | **5ST2510** | 5ST2508 | | | | 12,53 |
| | **5ST2512** | 5ST2511 | | | | 14,06 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 3 - 2014

GRUPO C
2 APARTADO
49 PAGINA

CONCEPTO | PRECIO EUROS

## ARMARIOS DE DISTRIBUCION DOBLE AISLAMIENTO

### MONTAJE EMPOTRADO

CON PUERTA OPACA



| Ref. | Filas/mód. | Alto Ancho Prof. | |
|---|---|---|---|
| **68911-31** | 1/14 | 375x350x108 | 38,66 |
| **68912-31** | 2/28 | 375x525x108 | 56,59 |
| **68913-31** | 3/42 | 375x675x108 | 85,28 |
| **68914-31** | 4/56 | 375x825x108 | 137,33 |

CON PUERTA TRANSPARENTE

| | | | |
|---|---|---|---|
| **68921-31** | 1/14 | 375x350x108 | 64,43 |
| **68922-31** | 2/28 | 375x525x108 | 74,75 |
| **68923-31** | 3/42 | 375x675x108 | 99,78 |
| **68924-31** | 4/56 | 375x825x108 | 141,43 |

### MONTAJE SUPERFICIE

CON PUERTA OPACA



| | | | |
|---|---|---|---|
| **68961-31** | 1/18 | 355x270x142 | 46,59 |
| **68962-31** | 2/36 | 355x450x142 | 64,25 |
| **68963-31** | 3/54 | 355x600x142 | 86,83 |
| **68964-31** | 4/72 | 355x750x142 | 100,52 |

CON PUERTA TRANSPARENTE

| | | | |
|---|---|---|---|
| **68971-31** | 1/18 | 355x270x142 | 46,54 |
| **68972-31** | 2/36 | 355x450x142 | 64,09 |
| **68973-31** | 3/54 | 355x600x142 | 86,83 |
| **68974-31** | 4/72 | 355x750x142 | 100,51 |

## COMPLEMENTOS PARA ARMARIOS

### ARMARIOS EMPOTRAR



| | | |
|---|---|---|
| **68980-31** | Cerradura con dos llaves (superfície y empotrar) | 8,46 |
| **68981-31** | Tapa 4 módulos | 0,95 |
| **68982-31** | Escuadras de fijación para empotrar en prefabricados | 0,95 |

### ARMARIOS DE SUPERFICIE

| | | |
|---|---|---|
| **68983-31** | Placa de entrada cables | 2,45 |
| **68985-31** | Tapa obturadora aislante, 4 módulos, divisible 1/2 en 1/2 módulo | 0,95 |

## CONJUNTOS CAJAS MANDO Y PROTECCION

Material autoextinguible.

### EMPOTRAR SIN PUERTA







| Ref. | Módulos ICP | PIAS | In. máx. ICP | Med. mm. | |
|---|---|---|---|---|---|
| **68032-31** | 1 a 4 | 6 a 10 | 40A | 390x218x90 | 26,66 |
| **68033-31** | 1 a 4 | 8 a 14 | 40A | 458x218x90 | 28,53 |
| **68034-31** | 1 a 4 | 12 a 18 | 40A | 533x218x90 | 33,61 |
| **68035-31** | 1 a 4 | 18 a 28 | 40A | 533x436x90 | 53,37 |
| **68036-31** | 1 a 4 | 32 a 44 | 50A | 571x302x90 | 67,25 |

CONCEPTO | PRECIO EUROS

### SUPERFICIE SIN PUERTA

Material autoextinguible.



| Ref. | Módulos ICP | PIAS | In. máx. I CP | |
|---|---|---|---|---|
| **68052-31** | 1 a 4 | 6 a 10 | 40A | 35,78 |
| | Med.. 390x218x93 mm. | | | |
| **68053-31** | 1 a 4 | 8 a 14 | 40A | 37,55 |
| | Med.: 458x218x93 mm. | | | |

## CAJAS PARA PIAS

Material autoextinguible.

### EMPOTRAR SIN PUERTA



| Ref. | Módulos | Tamaño Puertas | Medidas | |
|---|---|---|---|---|
| **68037-31** | 4 a 6 | 6M | 172x218x90 | 10,63 |
| **68038-31** | 6 a 10 | 10M | 248x218x90 | 13,37 |
| **68039-31** | 8 a 14 | 14M | 315x218x90 | 16,16 |
| **68040-31** | 12 a 18 | 18M | 391x218x90 | 20,92 |

### SUPERFICIE SIN PUERTA



| | | | | |
|---|---|---|---|---|
| **68054-31** | 4 a 6 | 6M | 172x218x90 | 17,88 |
| **68055-31** | 6 a 10 | 10M | 248x218x90 | 19,69 |
| **68056-31** | 8 a 14 | 14M | 315x218x90 | 21,55 |

## CAJAS PARA ICP

Material autoextinguible.



### EMPOTRAR SIN PUERTA

| Ref. | Módulos | In. | Medidas | |
|---|---|---|---|---|
| **68030-31** | 1 a 4 | 40A | 144x218x90 | 11,88 |
| **68031-31** | 1 a 4 | 50A | 144x279x90 | 17,17 |



### SUPERFICIE SIN PUERTA

| | | | | |
|---|---|---|---|---|
| **68050-31** | 1 a 4 | 40A | 144x218x93 | 17,09 |
| **68051-31** | 1 a 4 | 50A | 158x294x93 | 20,45 |

## PUERTAS



| Ref. | Tamaño puertas | | |
|---|---|---|---|
| **68070-31** | 4 M | Opaca | 3,16 |
| **68075-31** | 6 M | | 3,67 |
| **68071-31** | 10 M | | 4,15 |
| **68072-31** | 14 M | | 4,97 |
| **68073-31** | 18 M | | 5,82 |
| **68074-31** | 52 M | | 8,26 |



| | | | |
|---|---|---|---|
| **68080-31** | 4 M | Transparente | 4,01 |
| **68085-31** | 6 M | | 4,38 |
| **68081-31** | 10 M | | 5,06 |
| **68082-31** | 14 M | | 5,88 |
| **68083-31** | 18 M | | 6,73 |
| **68084-31** | 52 M | | 11,95 |

## COMPLEMENTOS



| | | |
|---|---|---|
| **68020-31** | Regleta de conexión, bornes 2x16+5x10 mm². | 10,47 |
| **68021-31** | Tornillo precintable M 4x20 mm. | 0,45 |
| **68022-31** | Tornillo autoroscante para plástico 20 mm. | 0,52 |



| | | |
|---|---|---|
| | Guía de enlace | |
| **68023-31** | para cajas de empotrar | 1,86 |
| **68024-31** | para cajas de superficie | 1,86 |



| | | |
|---|---|---|
| **68025-31** | Tapa obturadora aislante, 6 módulos, divisible 1/2 en1/2 módulo | 1,02 |
| **68026-31** | Guía para cubrir carril de enlace caja de superficie | 0,50 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO C
2 APARTADO
87 PAGINA

CONCEPTO

PRECIO EUROS

## SERIE ARELOS

### CAJAS PARA ICP

#### DEEMPOTRAR



Caja color negro y tapa color blanco. Con tornillos para precintado de tapa. Libre de halógenos.
ICP de 1 a 4 elementos.

| Ref. | | Medidas | Marco y puerta | |
|---|---|---|---|---|
| **8695 C** | ICP40A | 125x195x72 | blanco | 11,21 |
| **8695 CPF** | | | blanco / fumé | 12,06 |
| **8208** | ICP63A | 140x270x72 | blanco | 13,31 |
| **8208 PF** | | | blanco / fumé | 14,49 |

#### DESUPERFICIE



Caja y tapa blanco. ICP de 1 a 4 elementos.

| | | | | |
|---|---|---|---|---|
| **8699** | ICP40A | 150x225x95 | blanco | 13,17 |
| **8699 PF** | | | blanco / fumé | 14,04 |
| **8209** | ICP63A | 165x300x95 | blanco | 17,08 |
| **8209 PF** | | | blanco / fumé | 18,59 |

### CAJAS PARA ICP Y DISTRIBUCION

#### DEEMPOTRAR



Caja color negro y tapa color blanco.
Marco y puerta reversible blanco.

| Ref. | Elementos | Pias | ICP | Medidas mm. | |
|---|---|---|---|---|---|
| **8680** | 1 a 4 | +12 | 40A | 382x226x72 | 23,47 |
| **8881** | | +16 | | 450x222x72 | 28,91 |
| **8880** | | +18 | | 533x226x72 | 31,92 |
| **5420** | | +20 | | 320x420x75 | 37,84 |
| **8203** | 1 a 4 | +24 | 63A | 400x320x72 | 42,34 |
| **5430** | | +30 | | 360x528x86 | 60,57 |
| **5440** | | +40 | | 320x670x75 | 83,18 |



Marco blanco y puerta reversible fumé.

| | | | | | |
|---|---|---|---|---|---|
| **8680 PF** | 1 a 4 | +12 | 40A | 382x226x72 | 26,68 |
| **8881 PF** | | +16 | | 450x222x72 | 29,77 |
| **8880 PF** | | +18 | | 533x226x72 | 35,56 |
| **5420 PF** | | +20 | | 320x420x75 | 41,94 |
| **8203 PF** | 1 a 4 | +24 | 63A | 400x320x72 | 43,62 |
| **5430 PF** | | +30 | | 360x528x86 | 62,04 |
| **5440 PF** | | +40 | | 320x670x75 | 84,61 |

#### DESUPERFICIE



Caja color blanco y tapa color blanco.
Marco y puerta reversible blanco.

| Ref. | Elementos | Pias | ICP | Medidas mm. | |
|---|---|---|---|---|---|
| **8698** | 1 a 4 | +12 | 40A | 407x247x104 | 30,56 |
| **5421** | | +20 | | 362x438x104 | 43,43 |
| **8220** | 1 a 4 | +24 | 63A | 423x353x104 | 42,78 |
| **5431** | | +30 | | 362x544x104 | 60,56 |
| **5441** | | +40 | | 362x686x104 | 88,18 |



Marco blanco y puerta reversible fumé.

| | | | | | |
|---|---|---|---|---|---|
| **8698 PF** | 1 a 4 | +12 | 40A | 407x247x104 | 32,17 |
| **5421 PF** | | +20 | | 362x438x104 | 46,63 |
| **8220 PF** | 1 a 4 | +24 | 63A | 423x353x104 | 45,43 |
| **5431 PF** | | +30 | | 362x544x104 | 62,03 |
| **5441 PF** | | +40 | | 362x686x104 | 91,66 |

CONCEPTO

PRECIO EUROS

## CAJAS DE DISTRIBUCION

### DEEMPOTRAR



Caja color negro y tapa color blanco.
Marco y puerta reversible blanco.

| Ref. | Elementos | | Medidas mm. | |
|---|---|---|---|---|
| **8692** | hasta 2 | | 60x129x62 | 2,76 |
| **8694** | 4 | | 125x195x72 | 11,03 |
| **5108** | 8 | Precintable | 205x233x72 | 16,59 |
| **8688** | 12 | | 277x220x72 | 16,78 |
| **5012** | 14 | Precintable | 320x233x75 | 20,48 |
| **8685** | 18 | | 386x225x72 | 22,01 |
| **8690** | 22 | | 450x222x72 | 24,63 |
| **5250** | 28 | | 320x420x75 | 35,16 |
| **8206** | 40 | | 400x320x72 | 35,93 |
| **5260** | 42 | | 360x528x86 | 42,17 |
| **5270** | 56 | | 320x670x75 | 73,69 |



Marco y puerta reversible blanco. Con bastidor.

| | | | | |
|---|---|---|---|---|
| **5250G** | hasta 28 | | 320x420x75 | 38,47 |
| **8206G** | 40 | | 400x320x72 | 38,09 |
| **5260G** | 42 | | 360x528x86 | 50,92 |
| **5270G** | 56 | | 320x670x75 | 78,12 |



Marco blanco y puerta reversible fumé.

| | | | | |
|---|---|---|---|---|
| **8692 PF** | hasta 2 | | 60x129x62 | 3,05 |
| **8694 PF** | 4 | | 125x195x72 | 12,06 |
| **5108 PF** | 8 | Precintable | 205x233x72 | 17,91 |
| **8688 PF** | 12 | | 277x220x72 | 18,57 |
| **5012 PF** | 14 | Precintable | 320x233x75 | 24,27 |
| **8685 PF** | 18 | | 386x225x72 | 24,85 |
| **8690 PF** | 22 | | 450x222x72 | 25,88 |
| **5250 PF** | 28 | | 320x420x75 | 39,08 |
| **8206 PF** | 40 | | 400x320x72 | 37,93 |
| **5260 PF** | 42 | | 360x528x86 | 47,94 |
| **5270 PF** | 56 | | 320x670x75 | 74,99 |



Marco blanco y puerta reversible fumé. Con bastidor.

| | | | | |
|---|---|---|---|---|
| **5250PFG** | hasta 28 | | 320x420x75 | 40,89 |
| **8206PFG** | 40 | | 400x320x72 | 40,21 |
| **5260PFG** | 42 | | 360x528x86 | 54,99 |
| **5270PFG** | 56 | | 320x670x75 | 79,50 |

#### DESUPERFICIE



Caja color negro y tapa color blanco.
Marco y puerta reversible blanco.

| | | | | |
|---|---|---|---|---|
| **8692S** | hasta 2 | | 60x129x62 | 2,94 |
| **8684** | 4 | | 150x225x95 | 13,71 |
| **5109 *** | 8 | Precintable | 247x249x104 | 20,65 |
| **8703** | 12 | | 302x247x104 | 19,73 |
| **5021** | 14 | Precintable | 362x250x104 | 26,99 |
| **8704** | 18 | | 407x247x104 | 28,56 |
| **5281** | 28 | | 362x438x104 | 41,08 |
| **8216** | 40 | | 423x353x104 | 41,76 |
| **5261** | 42 | | 362x544x104 | 49,11 |
| **5271** | 56 | | 362x686x104 | 85,14 |



Marco blanco y puerta reversible fumé.

| | | | | |
|---|---|---|---|---|
| **8692SPF** | hasta 2 | | 60x129x62 | 3,44 |
| **8684 PF** | 4 | | 150x225x95 | 14,06 |
| **5109 PF*** | 8 | Precintable | 247x249x104 | 22,46 |
| **8703 PF** | 12 | | 302x247x104 | 21,31 |
| **5021 PF** | 14 | Precintable | 362x250x104 | 28,99 |
| **8704 PF** | 18 | | 407x247x104 | 30,76 |
| **5281 PF** | 28 | | 362x438x104 | 44,87 |
| **8216 PF** | 40 | | 423x353x104 | 45,67 |
| **5261 PF** | 42 | | 362x544x104 | 55,52 |
| **5271 PF** | 56 | | 362x686x104 | 87,63 |

* Pretroquelado superior e inferior.

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO C
2 APARTADO
87 a PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **ACCESORIOS** | | | | | |
| CUBREBORNES PRECINTABLE | | | | | |
| | Material termoplástico blanco | | | | |
| **5689** | Para 2 módulos, | con tapa posterior | | | 4,94 |
| **5570** | Para 4 módulos, | | | | 5,56 |
| REGLETA 12 BORNES CON SOPORTE | | | | | |
| Para cable hasta 6 mm² y 2 hasta 10 mm² | | | | | |
| **212 N** | p/ conexión | de neutro | Azul | | 8,17 |
| **212 TT** | | de toma de tierra | Verde | | 8,17 |
| **212 FM** | | de fase marrón | Marrón | | 8,17 |
| **212 FN** | | de fase negra | Negra | | 8,17 |
| **212 FG** | | de fase gris | Gris | | 8,17 |
| REGLETAS DE CONEXION DE TIERRA Y NEUTRO | | | | | |
| **108P** | 8 bornes p/ cable h. 6 mm² y 2 h. 16 mm² | | | | 5,60 |
| **112P** | 12 bornes p/ cable h. 6 mm² y 2 h. 16 mm² | | | | 6,68 |
| UNIONES. Para cajas ARELOS | | | | | |
| **U5260/1** | Pieza unión grande | | | | 0,16 |
| **U5260/2** | Pieza unión pequeña | | | | 0,16 |
| **U5506** | Pieza unión para ref. 8881 y 8690 | | | | 0,16 |
| TORNILLOS | | | | | |
| **T-576/1** | Autorroscante Ø3,1x15 mm. para cajas de conexión. Cabeza Combi. | | | | 0,15 |
| **T-679/E** | M 4x15 mm. Precintable. | | | | 0,36 |
| **T-679/Largo** | M 4x40 mm. Precintable. | | | | 3,37 |
| **T-692/1** | Autorroscante x 15mm. Precintable. | | | | 0,45 |
| **T-692L/1** | Autorroscante x 23mm. Precintable. | | | | 0,47 |
| **T-5200/1** | Autorroscante Ø3,5x16mm. para cajas de distribución | | | | 0,15 |
| **T-5260** | Autorroscante x 65mm. Precintable. | | | | 2,42 |
| TAPAS CIEGAS AISLANTES | | | | | |
| Para separar mecanismos o cubrir ventanas libres | | | | | |
| **100** | Marfil | | | | 0,22 |
| **100 B** | Blanca | | | | 0,22 |
| **100 G** | Gris | | | | 0,22 |
| En tiras. Pretroqueladas para cubrir 6 módulos libres | | | | | |
| **TA 1300** | Marfil | | | | 0,75 |
| **TA 1300 B** | Blanca | | | | 0,75 |
| **TA 1300 G** | Gris | | | | 0,75 |
| **PLACA DE MONTAJE MULTIPERFORADA** | | | | | |
| **PL-MP28** | Placa de montaje para fijación de elementos en la caja. Material termoplástico. Multiperforada. Ensayo hilo incandescente 650 °C. | | | | 3,15 |

| CONCEPTO | | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|---|
| **SERIE CLASICA** | | | | | | | |
| **CAJAS PARA ICP** | | | | | | | |
| **DE EMPOTRAR** | | | | | | | |
| Caja color negro, con tapa. Tornillos de precintado. | | | | | | | |
| Ref. | ICP | Element. | Medidas | | Tapa | Puerta | |
| **692** | 40A | 1 a 4 | 115x188x55 | | gris | | 7,18 |
| **695** | | | | | marfil | | 6,08 |
| **695 B** | | | | | blanco | | 6,08 |
| **5218** | 63A | 1 a 4 | 125x270x68 | | gris | | 10,85 |
| **5208** | | | | | marfil | | 9,72 |
| **5208 B** | | | | | blanco | | 9,72 |
| Caja color negro, conjunto tapa, marco y puerta. Con tornillos precintado de tapas. | | | | | | | |
| | | | | | Conjunto | Puerta | |
| **695 CG** | 40A | 1 a 4 | 115x188x55 | | gris | | 14,33 |
| **695 CGT** | | | | | gris | transp. | 14,54 |
| **695 CM** | | | | | marfil | | 12,91 |
| **695 CMT** | | | | | marfil | transp. | 13,37 |
| **695 CB** | | | | | blanco | | 12,91 |
| **695 CBT** | | | | | blanco | transp. | 13,37 |
| **DE SUPERFICIE** | | | | | | | |
| Caja color negro, con tapa. Tornillos de precintado. | | | | | | | |
| **199** | 40A | 1 a 4 | 115x188x55 | | gris | | 8,24 |
| **699** | | | | | marfil | | 6,84 |
| **699 B** | | | | | blanco | | 6,84 |
| **5219** | 63A | 1 a 4 | 125x270x68 | | gris | | 11,63 |
| **5209** | | | | | marfil | | 10,59 |
| **5209 B** | | | | | blanco | | 10,59 |
| Caja color negro, con tapa, marco y puerta. Con tornillos precintado de tapas. | | | | | | | |
| **699 CG** | 63A | 1 a 4 | 115x188x55 | | gris | | 11,98 |
| **699 CGT** | | | | | gris | transp. | 12,22 |
| **699 CM** | | | | | marfil | | 11,42 |
| **699 CMT** | | | | | marfil | transp. | 11,73 |
| **699 CB** | | | | | blanco | | 11,42 |
| **699 CBT** | | | | | blanco | transp. | 11,73 |
| **CAJAS PARA ICP Y DISTRIBUCION** | | | | | | | |
| **DE EMPOTRAR** | | | | | | | |
| Caja color negro, con tapas. Tornillos de precintado. | | | | | | | |
| Ref. | ICP | Element. Pias-Distr. | | Medidas | Tapa | Puerta | |
| **779** | 40A | 1-4 | 8 | 277x188x55 | gris | | 13,67 |
| **679** | | | | | marfil | | 9,64 |
| **679 B** | | | | | blanco | | 9,64 |
| **780** | 40A | 1-4 | 12 | 348x188x55 | gris | | 13,39 |
| **680** | | | | | marfil | | 12,20 |
| **680 B** | | | | | blanco | | 12,20 |
| **881** | 40A | 1-4 | 16 | 420x188x55 | gris | | 16,79 |
| **880** | | | | | marfil | | 14,65 |
| **880 B** | | | | | blanco | | 14,65 |
| **5200** | 63A | 1-4 | 24 | 410x270x68 | gris | | 38,14 |
| **5203** | | | | | marfil | | 29,62 |
| **5203 B** | | | | | blanco | | 29,62 |
| Caja color negro, conjunto tapa, marco y puerta. Con tornillos precintado de tapas. | | | | | | | |
| | | | | | Conjunto | Puerta | |
| **679 CG** | 40A | 1-4 | 8 | 230x188x55 | gris | | 19,21 |
| **679 CGT** | | | | | gris | transp. | 20,20 |
| **679 CM** | | | | | marfil | | 16,29 |
| **679 CMT** | | | | | marfil | transp. | 17,28 |
| **679 CB** | | | | | blanco | | 16,29 |
| **679 CBT** | | | | | blanco | transp. | 17,28 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES
TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO C
2 APARTADO
87b PAGINA

| CONCEPTO | | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|---|
| Ref. | ICP | Element. Pias-Distr. | Medidas | Tapa | Puerta | | |
| **680 CG** | 40A | 1-4 12 | 348x188x55 | gris | | | 21,19 |
| **680 CGT** | | | | gris | transp. | | 22,88 |
| **680 CM** | | | | marfil | | | 18,63 |
| **680 CMT** | | | | marfil | transp. | | 20,32 |
| **680 CB** | | | | blanco | | | 18,63 |
| **680 CBT** | | | | blanco | transp. | | 20,32 |
| **880 CG** | 40A | 1-4 16 | 420x188x55 | gris | | | 26,27 |
| **880 CGT** | | | | gris | transp. | | 26,55 |
| **880 CM** | | | | marfil | | | 23,57 |
| **880 CMT** | | | | marfil | transp. | | 24,78 |
| **880 CB** | | | | blanco | | | 23,57 |
| **880 CBT** | | | | blanco | transp. | | 24,78 |
| **5203 CG** | 63A | 1-4 24 | 410x270x68 | gris | | | 48,70 |
| **5203 CGT** | | | | marfil | transp. | | 51,25 |
| **5203 CM** | | | | gris | | | 41,03 |
| **5203 CMT** | | | | marfil | transp. | | 42,16 |
| **5203 CB** | | | | blanco | | | 41,03 |
| **5203 CBT** | | | | blanco | transp. | | 42,16 |

### DESUPERFICIE

Caja color negro, con tapa. Tornillos de precintado.

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **191** | 40A | 1-4 8 | 235x188x55 | gris | | | 13,39 |
| **691** | | | | marfil | | | 11,79 |
| **691 B** | | | | blanco | | | 11,79 |
| **197** | 40A | 1-4 12 | 277x188x55 | gris | | | 15,35 |
| **697** | | | | marfil | | | 14,70 |
| **697 B** | | | | blanco | | | 14,70 |
| **198** | 40A | 1-4 16 | 348x188x55 | gris | | | 19,57 |
| **698** | | | | marfil | | | 14,96 |
| **698 B** | | | | blanco | | | 14,96 |
| **5210** | 63A | 1-4 24 | 410x270x68 | gris | | | 38,14 |
| **5220** | | | | marfil | | | 29,62 |
| **5220 B** | | | | blanco | | | 29,62 |

Conjunto caja, tapa, marco y puerta.
Con tornillos precintado de tapas.

| | | | | | Conjunto Puerta | |
|---|---|---|---|---|---|---|
| **691 CG** | 40A | 1-4 8 | 277x188x55 | gris | | 19,28 |
| **691 CGT** | | | | gris | transp. | 20,58 |
| **691 CM** | | | | marfil | | 17,69 |
| **691 CMT** | | | | marfil | transp. | 19,14 |
| **691 CB** | | | | blanco | | 17,69 |
| **691 CBT** | | | | blanco | transp. | 19,14 |
| **697 CG** | 40A | 1-4 12 | 348x188x55 | gris | | 22,10 |
| **697 CGT** | | | | gris | transp. | 23,09 |
| **697 CM** | | | | marfil | | 18,78 |
| **697 CMT** | | | | marfil | transp. | 19,78 |
| **697 CB** | | | | blanco | | 18,78 |
| **697 CBT** | | | | blanco | transp. | 20,37 |
| **698 CG** | 40A | 1-4 16 | 420x188x55 | gris | | 27,18 |
| **698 CGT** | | | | gris | transp. | 28,88 |
| **698 CM** | | | | marfil | | 23,10 |
| **698 CMT** | | | | marfil | transp. | 24,78 |
| **698 CB** | | | | blanco | | 23,10 |
| **698 CBT** | | | | blanco | transp. | 24,78 |
| **5220 CG** | 63A | 1-4 24 | 410x270x68 | gris | | 48,70 |
| **5220 CGT** | | | | marfil | transp. | 51,25 |
| **5220 CM** | | | | gris | | 41,03 |
| **5220 CMT** | | | | marfil | transp. | 42,16 |
| **5220 CB** | | | | gris | | 41,03 |
| **5220 CBT** | | | | marfil | transp. | 42,16 |

| CONCEPTO | | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|---|
| **CAJAS PARA DISTRIBUCION** | | | | | | | |
| **DEEMPOTRAR** | | | | | | | |
| Caja color negro, con tapa. Tornillos de precintado. | | | | | | | |
| Ref. | ICP | Element. | Medidas | Tapa | Puerta | | |
| **761** | 40A | h. 10 | 230x188x55 | gris | | | 9,24 |
| **661** | | | | marfil | | | 7,56 |
| **661 B** | | | | blanco | | | 7,56 |
| **788** | 40A | h. 14 | 277x188x55 | gris | | | 12,28 |
| **688** | | | | marfil | | | 9,56 |
| **688 B** | | | | blanco | | | 9,56 |
| **785** | 40A | h. 18 | 348x188x55 | gris | | | 13,26 |
| **685** | | | | marfil | | | 10,03 |
| **685 B** | | | | blanco | | | 10,03 |
| **5207** | 63A | h. 38 | 410x270x68 | gris | | | 31,54 |
| **5206** | | | | marfil | | | 27,81 |
| **5206 B** | | | | blanco | | | 27,81 |

Caja color negro, conjunto tapa, marco y puerta.
Con tornillos precintado de tapas.

| | | | | | Conjunto Puerta | |
|---|---|---|---|---|---|---|
| **661 CG** | 40A | h. 10 | 277x188x55 | gris | | 15,05 |
| **661 CGT** | | | | gris | transp. | 16,57 |
| **661 CM** | | | | marfil | | 13,37 |
| **661 CMT** | | | | marfil | transp. | 14,45 |
| **661 CB** | | | | blanco | | 13,37 |
| **661 CBT** | | | | blanco | transp. | 14,45 |
| **688 CG** | 40A | h. 14 | 348x188x55 | gris | | 19,11 |
| **688 CGT** | | | | gris | transp. | 20,10 |
| **688 CM** | | | | marfil | | 16,37 |
| **688 CMT** | | | | marfil | transp. | 17,54 |
| **688 CB** | | | | blanco | | 16,37 |
| **688 CBT** | | | | blanco | transp. | 17,54 |
| **685 CG** | 40A | h. 18 | 420x188x55 | gris | | 21,07 |
| **685 CGT** | | | | gris | transp. | 22,77 |
| **685 CM** | | | | marfil | | 18,08 |
| **685 CMT** | | | | marfil | transp. | 19,79 |
| **685 CB** | | | | blanco | | 18,08 |
| **685 CBT** | | | | blanco | transp. | 19,79 |
| **5206 CG** | 63A | h. 38 | 410x270x68 | gris | | 42,30 |
| **5206 CGT** | | | | marfil | transp. | 44,85 |
| **5206 CM** | | | | gris | | 39,26 |
| **5206 CMT** | | | | marfil | transp. | 40,40 |
| **5206 CB** | | | | gris | | 39,26 |
| **5206 CBT** | | | | marfil | transp. | 40,40 |

### DESUPERFICIE

Caja con tapas. Tornillos de precintado.

| | | | | | | |
|---|---|---|---|---|---|---|
| **694 G** | 40A | h. 12 | 240x192x68 | gris | | 11,53 |
| **694** | | | | marfil | | 11,29 |
| **694 B** | | | | blanco | | 11,29 |
| **703 G** | 40A | h. 14 | 280x192x68 | gris | | 13,45 |
| **703** | | | | marfil | | 11,28 |
| **703 B** | | | | blanco | | 11,28 |
| **704 G** | 40A | h. 18 | 348x192x68 | gris | | 15,94 |
| **704** | | | | marfil | | 13,29 |
| **704 B** | | | | blanco | | 13,29 |
| **5217** | 63A | h. 38 | 410x270x68 | gris | | 31,54 |
| **5216** | | | | marfil | | 27,81 |
| **5216 B** | | | | blanco | | 27,81 |

Conjuntos caja, tapa, marco y puerta.
Con tornillos precintado de tapas.

| | | | | | Conjunto Puerta | |
|---|---|---|---|---|---|---|
| **694 CG** | 40A | h. 12 | 277x188x55 | gris | | 17,27 |
| **694 CGT** | | | | gris | transp. | 18,78 |
| **694 CM** | | | | marfil | | 16,97 |
| **694 CMT** | | | | marfil | transp. | 17,69 |
| **694 CB** | | | | blanco | | 16,82 |
| **694 CBT** | | | | blanco | transp. | 17,36 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO C
2 APARTADO
87 c PAGINA

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| Ref. | ICP | Element. | Medidas | Tapa | Puerta | |
| **703 CG** | 40A | h. 14 | 348x188x55 | gris | | 20,06 |
| **703 CGT** | | | | gris | transp. | 20,85 |
| **703 CM** | | | | marfil | | 18,06 |
| **703 CMT** | | | | marfil | transp. | 19,83 |
| **703 CB** | | | | blanco | | 18,06 |
| **703 CBT** | | | | blanco | transp. | 19,83 |
| **704 CG** | 40A | h. 18 | 420x188x55 | gris | | 23,67 |
| **704 CGT** | | | | gris | transp. | 25,36 |
| **704 CM** | | | | marfil | | 21,47 |
| **704 CMT** | | | | marfil | transp. | 23,16 |
| **704 CB** | | | | blanco | | 21,47 |
| **704 CBT** | | | | blanco | transp. | 23,16 |
| **5216 CG** | 63A | h. 38 | 410x270x68 | gris | | 42,30 |
| **5216 CGT** | | | | marfil | transp. | 44,85 |
| **5216 CM** | | | | gris | | 39,26 |
| **5216 CMT** | | | | marfil | transp. | 40,40 |
| **5216 CB** | | | | gris | | 39,26 |
| **5216 CBT** | | | | marfil | transp. | 40,40 |

| Ref. | Elementos | Medidas mm. | Color | |
|---|---|---|---|---|
| **689** | De 1 a 2 | 240x192x68 | marfil | 2,90 |
| **689 B** | | | blanco | 2,90 |
| **670** | De 1 a 4 | 280x192x68 | marfil | 3,76 |
| **670 B** | | | blanco | 3,76 |
| **621** | Hasta 6 | 348x192x68 | marfil | 5,38 |
| **621 B** | | | blanco | 5,38 |
| **696** | Hasta 8 | 410x270x68 | marfil | 6,86 |
| **696 B** | | | blanco | 6,86 |

## MARCOS Y PUERTAS PARA CAJAS DE ICP Y DISTRIBUCION

Para las Refs:5200, 5203/B, 5206/B, 5207, 5210, 5216/B, 5217 y 5220/B.

| Ref. | Marco | Puerta | |
|---|---|---|---|
| **5201** | gris | gris | 12,19 |
| **5202** | gris | transparente | 14,71 |
| **5204** | marfil | marfil | 12,93 |
| **5204 B** | blanco | blanco | 12,93 |
| **5205** | marfil | transparente | 14,26 |
| **5205 B** | blanco | transparente | 14,26 |

Para las Refs:197, 679/B, 688/B, 697/B, 703/B, 779 y 788.

| | | | |
|---|---|---|---|
| **5211** | gris | gris | 7,50 |
| **5212** | gris | transparente | 8,46 |
| **5213** | marfil | marfil | 7,77 |
| **5213 B** | blanco | blanco | 7,77 |
| **5214** | marfil | transparente | 8,78 |
| **5214 B** | blanco | transparente | 8,78 |

Para las Refs:198, 680/B, 685/B, 698/B, 704/B/G, 780 y 785.

| | | | |
|---|---|---|---|
| **5221** | gris | gris | 8,46 |
| **5222** | gris | transparente | 10,20 |
| **5223** | marfil | marfil | 8,86 |
| **5223 B** | blanco | blanco | 8,86 |
| **5224** | marfil | transparente | 10,59 |
| **5224 B** | blanco | transparente | 10,59 |

Para las Refs. 880/B y 881.

| | | | |
|---|---|---|---|
| **5231** | gris | gris | 10,51 |
| **5232** | gris | transparente | 11,23 |
| **5233** | marfil | marfil | 9,92 |
| **5233 B** | blanco | blanco | 9,92 |
| **5234** | marfil | transparente | 11,55 |
| **5234 B** | blanco | transparente | 11,55 |

Para las Refs. 191, 661/B, 691/B, 694/B y 761.

| | | | |
|---|---|---|---|
| **5241** | gris | gris | 6,27 |
| **5242** | gris | transparente | 7,83 |
| **5243** | marfil | marfil | 6,61 |
| **5243 B** | blanco | blanco | 6,61 |
| **5244** | marfil | transparente | 7,66 |
| **5244 B** | blanco | transparente | 7,66 |

| CONCEPTO | PRECIO EUROS |
|---|---|
| Para las Refs. 199, 692, 695/B y 699/B. | |

| Ref. | Marco | Puerta | |
|---|---|---|---|
| **5251** | gris | gris | 4,52 |
| **5252** | gris | transparente | 4,85 |
| **5253** | marfil | marfil | 4,44 |
| **5253 B** | blanco | blanco | 4,44 |
| **5254** | marfil | transparente | 4,85 |
| **5254 B** | blanco | transparente | 4,85 |

## SERIE INDUBOX

## CAJAS ESTANCAS INDUSTRIALES

Tapas universales para montar bases industriales. Cierre con maneta de plástico. Tornillos de cierre de acero inox., de roscado ultrarápido.

| Ref. | Elem. | Cierre | Medidas mm. | |
|---|---|---|---|---|
| **1303** | 3 | maneta plástico | 85x155x100 | 18,58 |
| **1304** | 4 | maneta plástico | 120x200x115 | 22,52 |
| **1306 B** | 6 | maneta plástico | 170x200x115 | 25,12 |
| **1308 A** Enlazable c/1308 | 8 | maneta plástico | 215x200x160 | 30,09 |
| **1308 B** | 8 | maneta plástico | 215x200x115 | 29,51 |
| **1311 A** | 11 | | 270x250x160 | 42,40 |
| **1312** Enlazable c/1311 | 12 | maneta plástico | 270x250x160 | 41,98 |
| **1322P** | 22 | | 270x500x160 | 77,36 |
| **1336P** | 36 | maneta plástico | 362x362x160 | 99,10 |

### CAJAS PARA 8 ELEMENTOS

Medidas: 500x215x160 mm.
Pretroquelado superior e inferior.

TAPA LISA

| Ref. | Cierre | Lateral | |
|---|---|---|---|
| **1308** | Con maneta plástico | Liso | 49,62 |
| **1308 P** | Con maneta plástico | Pretroquelado | 49,62 |

TAPA CON VENTANA PARA TOMA INTERBLOCANTE TRASCUADRO

| | | | |
|---|---|---|---|
| **1308 V1** | Con maneta plástico | Liso | 49,62 |
| **1308 PV1** | Con maneta plástico | Pretroquelado | 49,62 |

TAPA CON 3 VENTANAS PARA BASES INDUSTRIALES TRASCUADRO

| | | | |
|---|---|---|---|
| **1308 V3** | Con maneta plástico | Liso | 49,62 |
| **1308 PV3** | Con maneta plástico | Pretroquelado | 49,62 |

### CAJAS PARA 11 ELEMENTOS

Medidas: 500x270x160 mm.
Pretroquelado superior e inferior.

TAPA LISA

| | | | |
|---|---|---|---|
| **1311** | Con maneta plástico | Liso | 60,85 |
| **1311 P** | Con maneta plástico | Pretroquelado | 60,85 |

TAPA CON 2 VENTANAS PARA TOMA INTERBLOCANTE TRASCUADRO

| | | | |
|---|---|---|---|
| **1311 V2** | Con maneta plástico | Liso | 60,85 |
| **1311 PV2** | Con maneta plástico | Pretroquelado | 60,85 |

TAPA CON 4 VENTANAS PARA BASES INDUSTRIALES TRASCUADRO

| | | | |
|---|---|---|---|
| **1311 V4** | Con maneta plástico | Liso | 60,85 |
| **1311 PV4** | Con maneta plástico | Pretroquelado | 60,85 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO C
2 APARTADO
87 d PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CAJAS PARA 16 ELEMENTOS** | | | | |
|  Medidas: 500x362x160 mm. Pretroquelado superior e inferior. | | | | |
| TAPA LISA | | | | |
| Ref. | Cierre | | Lateral | |
| **1316** | Con maneta plástico | | Liso | 103,93 |
| **1316 P** | Con maneta plástico | | Pretroquelado | 103,93 |
|  TAPA CON 3 VENTANAS PARA TOMA INTERBLOCANTE TRASCUADRO | | | | |
| **1316 V3** | Con maneta plástico | | Liso | 103,93 |
| **1316 PV3** | Con maneta plástico | | Pretroquelado | 103,93 |
|  TAPA CON 6 VENTANAS PARA BASES INDUSTRIALES TRASCUADRO | | | | |
| **1316 V6** | Con maneta plástico | | Liso | 103,93 |
| **1316 PV6** | Con maneta plástico | | Pretroquelado | 103,93 |
| **CAJAS PARA 32 ELEMENTOS** | | | | |
|  Medidas: 500x362x160 mm. Pretroquelado superior e inferior. | | | | |
| TAPA LISA | | | | |
| **1332** | Con maneta plástico | | Liso | 131,63 |
| **1332 P** | Con maneta plástico | | Pretroquelado | 131,63 |
|  TAPA CON 3 VENTANAS PARA TOMA INTERBLOCANTE TRASCUADRO | | | | |
| **1332 V3** | Con maneta plástico | | Liso | 131,63 |
| **1332 PV3** | Con maneta plástico | | Pretroquelado | 131,63 |
|  TAPA CON 6 VENTANAS PARA BASES INDUSTRIALES TRASCUADRO | | | | |
| **1332 V6** | Con maneta plástico | | Liso | 131,63 |
| **1332 PV6** | Con maneta plástico | | Pretroquelado | 131,63 |
| **CAJAS PARA 48 ELEMENTOS** | | | | |
|  Medidas: 500x362x160 mm. Pretroquelado superior e inferior. | | | | |
| **1348** | Con maneta plástico | | Liso | 127,40 |
| **1348 P** | Con maneta plástico | | Pretroquelado | 127,40 |
| **CAJAS ESTANCAS PARA CONEXION** | | | | |
| 215x200x140 mm. | | | | |
| Tornillos INOX. de cierre rápido. Tapa lisa | | | | |
| | Tapa | Lateral | Cierre | |
| **818A** | Lisa | Liso | | 23,42 |
| **818B** | Lisa | Pretroquelado | | 21,81 |
| 500x270x140 mm. | | | | |
|  **820** | Lisa | Liso | | 62,51 |
| **820 P** | Lisa | Pretroquelado | | 62,51 |
| **820L** | Lisa | Liso | con llave metálica | 64,33 |
| **820PL** | Lisa | Prettroquelado | " | 64,33 |
| **820 V6** | 6 vent. | Liso | | 62,51 |
| **820 PV6** | | | con llave metálica | 62,51 |
| 500x362x140 mm. | | | | |
|  **821** | Lisa | Liso | | 71,47 |
| **821 P** | Lisa | Pretroquelado | | 71,47 |
| **821 L** | Lisa | Liso | con llave metálica | 79,73 |
| **821 PL** | Lisa | Pretroquelado | " | 79,73 |
| **821 V9** | 9 vent. | Liso | | 71,47 |
| **821 PV9** | | | con llave metálica | 71,47 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **ACCESORIOS** | | | | | |
| Guías, se incluyen 2 tornillos de montaje. | | | | | |
| | Ancho | Long. | Elem. | | |
|  **GU 717** | 35 | 142 | 8 | | 1,36 |
| **GU 1306** | 35 | 111 | 6 | | 1,18 |
| **GU 1309** | 35 | 162 | 9 | | 1,86 |
| **GU 1311** | 35 | 204 | 11 | | 1,64 |
| **GU 1316** | 35 | 286 | 16 | | 1,89 |
| **TS35/SZ** | Perfil DIN de acero (sin perforar) de 37x7,5 mm., de 2 mt. de longitud | | | | 3,39 |
|  **KIT 1300 SO** | Juego 2 soportes para guías en fondo de caja. Con tornillos. | | | | 3,78 |
|  **KIT 1300 BIS** | Juego 2 bisagras para caja y tapa, con posible apertura en 4 posiciones | | | | 1,25 |
|  **KIT 1300 SOP** | Juego 4 soportes de pared para fijación exterior de caja | | | | 5,27 |
|  **1300 TPO/4** | Juego 4 tapones para tornillos de fijación interior de caja y 4 tapones para tornillos de cierre | | | | 2,29 |
| **1300 TPO/6** | Juego 4 tapones para tornillos de fijación interior de caja y 6 tapones para tornillos de cierre | | | | 2,29 |
|  **KIT 1300 SUJ** | Juego 4 sujetacables para guiar conductores en interior de caja | | | | 2,35 |
|  **KIT T1300** | Juego 6 tornillos de cierre, en acero inox, con sistema roscado ultrarápido | | | | 1,60 |
| Unión pasacables, 2 racores con junta de estanqu. IP65 para unir 2 cajas | | | | | |
|  **KIT 1300 UN32** | Métrica 32 | | | | 8,51 |
| **KIT 1300 UN40** | Métrica 40 | | | | 8,99 |
|  **KIT 1300 ASA** | Asa con tornillos de sujeción, tuercas, arandelas y juntas | | | | 25,25 |
| Tapa ciega aislante en tiras, pretroquelada,cubre hasta 6 módulos libres en cajas de distribución. | | | | | |
|  **TA 1300** | Marfil | | | | 0,75 |
| **TA 1300 B** | Blanca | | | | 0,75 |
| **TA 1300 G** | Gris | | | | 0,75 |
| REGLETA 12 BORNES CON SOPORTE | | | | | |
| Para cable hasta 6 mm² y 2 hasta 10 mm² | | | | | |
|  **212 N** | p/ conexión de neutro | | Azul | | 8,17 |
| **212 TT** | de toma de tierra | | Verde | | 8,17 |
| **212 FM** | de fase marrón | | Marrón | | 8,17 |
| **212 FN** | de fase negra | | Negra | | 8,17 |
| **212 FG** | de fase gris | | Gris | | 8,17 |
| REGLETAS DE CONEXION DE TIERRA Y NEUTRO | | | | | |
|  **108P** | 8 bornes p/ cable h. 6 mm² y 2 h. 16 mm² | | | | 5,60 |
| **112P** | 12 bornes p/ cable h. 6 mm² y 2 h. 16 mm² | | | | 6,68 |
| SOPORTES METALICOS | | | | | |
|  **SOM1311** | para las cajas INDUBOX 1308 y 1311 | | | | 60,72 |
|  **SOM1316** | para las cajas INDUBOX 1316,01332 y 1348 | | | | 67,49 |
| RUEDAS PARA TRANSPORTE | | | | | |
|  **KIT-SOMR** | Kit de 2 ruedas para soporte metálico | | | | 11,77 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO C
APARTADO 2
PAGINA 88

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **MARCOS** | | |
|  | **MR 1300 X** | De cierre para montaje de tomas interblocantes trascuadro | 8,49 |
| | **MR 1316** | Para montaje de bases trascuadro | 7,11 |
| | **MR 1332** | idem, de 16A y de 32A | 7,60 |
| | **MR 1360** | schucko y clavijas trasc.16A 250V~ | 6,50 |
| | **MR 1363** | de 63A | 11,31 |
|  | | Tapa ciegas pretroquelada | |
| | **TA 1300 C** | para cubrir huecos de reserva | 6,68 |
| | **TA 1316 C** | Doble (excepto para caja 1332) | 9,09 |
| | **TA 1332 C** | Doble (sólo para caja 1332) | 9,02 |
|  | **PE 1300** | Marco con paro de emergencia Incluye portacontactos | 58,72 |
|  | **PE 12CA** | Pulsador seta y cámara portacontactos (CONTACTOS ABIERTOS). para pulsador. Girar para desenclavar. SIN ETIQUETA | 19,60 |
|  | **ET 12** | Etiqueta para paro de emergencia | 4,40 |
|  | **PULSA5R** | Pulsador rojo con rasante. Ø22mm. Contactos tipo 2NO | 8,48 |
| | **PULSA5V** | Igual, color verde | 8,48 |
|  | **PLD22** | Indicador luminoso LED rojo Ø22mm. | 8,48 |
| | **PLD22V** | Igual, color verde | 8,48 |
|  | **INT5/3A2** | Interruptor selector de 3 posiciones Ø11mm. Tipo de contactos 2NO | 13,76 |
| | | SISTEMAS DE CIERRE | |
|  | **1300 CAN** | Candado de cierre | 11,10 |
| | **1300 CU** | Cierre cuadrado | 7,57 |
| | **1300 L** | Cierre con llave metálica | 9,19 |
|  | **1300 LCU** | Llave para cierre cuadrado | 4,88 |
| | **1300 LTRI** | Llave para cierre triangular | 6,14 |
|  | **1300 MN** | Cierre de plástico | 4,83 |
| | **1300 RN** | Cierre ranurado | 7,57 |
| | **1300 TRI** | Cierre triangular | 7,57 |
| | **CAJAS PARA ICP Y DISTRIBUCION PARA EMPOTRAR EN TABIQUES HUECOS** | | |
|  | Con puerta reversible, excepto 8203 y 8206 | | |
| | **8881 H*** | 1 a 4 +16 Marco y puerta | 35,48 |
| | **5420 H*** | +20 blancos | 53,32 |
|  | **8203 H** | +24 *Precintable | 57,62 |
| | **5430 H** | +30 | 77,84 |
| | **5440 H** | +40 | 105,09 |
|  | **5108 H** | 8 | 26,30 |
| | **5012 H** | 14 | 30,34 |
| | **8690 H** | 22 | 31,39 |
| | **5250 H** | 28 | 50,94 |
| | **5260 H** | 42 | 58,00 |
| | **5270 H** | 56 | 96,91 |
|  | **5250 HG** | 28 Con bastidor | 52,98 |
| | **5260 HG** | 42 | 66,03 |
| | **5270 HG** | 56 | 101,55 |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Elementos | Pias | Medidas mm. | |
|  | **8881 PFH*** | 1 a 4 +16 | Marco blanco | 450x222x72 | 38,48 |
| | **5420 PFH*** | +20 | y puerta fumé | 320x420x75 | 54,71 |
| | **8203 PFH** | +24 | *Precintable | 400x320x72 | 59,03 |
|  | **5430 PFH** | +30 | | 320x528x86 | 79,24 |
| | **5440 PFH** | +40 | | 320x670x75 | 106,50 |
| | **5108 PFH** | 8 | | 205x233x72 | 26,62 |
| | **5012 PFH** | 14 | | 320x233x75 | 30,97 |
| | **8690 PFH** | 22 | | 450x222x72 | 32,30 |
|  | **5250 PFH** | 28 | | 320x420x75 | 52,42 |
| | **5260 PFH** | 42 | | 360x528x86 | 58,97 |
| | **5270 PFH** | 56 | | 320x670x75 | 98,33 |
|  | **5250 PFHG** | 28 | Con bastidor | 320x420x75 | 53,57 |
| | **5260 PFHG** | 42 | | 360x528x86 | 66,35 |
| | **5270 PFHG** | 56 | | 320x670x75 | 102,96 |
| | **CAJAS ESTANCAS DE SUPERFICIE PARA DISTRIBUCION** | | | | |
| | Grado de protección IP54, IK07. Precintable. Tornillos 1/4 de vuelta. Paredes lisas. | | | | |
|  | **895** | 160 x 135 x 80 | para 8 elementos | | 21,35 |
|  | **896** | 220 x 170 x 80 | para 12 elementos | | 40,03 |
|  | **897** | 170 x 220 x 80 | para 8 elementos | | 33,35 |
|  | **898** | 75 x 145 x 75 | para 3 elementos | | 17,79 |
| | **898TT** | 75 x 145 x 75 | para 3 elementos con 2 bornes conexión | | 18,41 |
|  | **899** | 135 x 160 x 70 | para 6 elementos | | 21,31 |
|  | **6887** | 240 x310 x 125 | para 12 elementos | | 95,54 |
|  | **6888** | 310 x 240 x 125 | para 16 elementos | | 97,55 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

## Cajas de Doble Aislamiento

### CON TAPA TRANSPARENTE

Incluye: cuerpo de poliamida • tapa de policarbonato UV + junta de goma • tornillos de cierre TFT-4000 • tornillos M6x10 para placa base.

| Código ref. | Dimensiones (mm.) | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CA-1515** | 135X135X130 | 22,92 | 8 | 0,36 |
| **CA-215** | 180x135x130 | 24,79 | 8 | 0,41 |
| **CA-220** | 180x180x130 | 26,41 | 6 | 0,49 |
| **CA-315** | 270x135x130 | 28,54 | 4 | 0,53 |



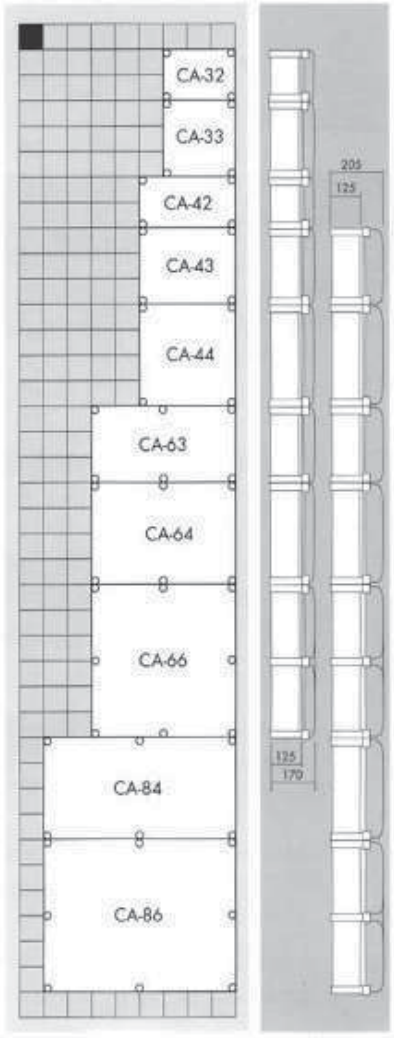
Incluye: cuerpo de polyester • tapa de policarbonato UV + junta de goma • tornillos de cierre TFT-400 • tornillos M6x10 para placa base.

| Código ref. | Dimensiones (mm.) | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CA-32** | 270x180x170 | 45,89 | 4 | 1,21 |
| **CA-33** | 270x270x170 | 50,08 | 4 | 1,53 |
| **CA-42** | 360x180x170 | 48,66 | 4 | 1,32 |
| **CA-43** | 360x270x170 | 59,74 | 2 | 1,77 |
| **CA-43a** | 360x270x205 | 66,04 | 4 | 1,91 |
| **CA-44** | 360x360x170 | 75,98 | 2 | 2,31 |
| **CA-44a** | 360x360x205 | 79,20 | 2 | 2,42 |
| **CA-63** | 540x270x170 | 82,43 | 2 | 2,78 |
| **CA-63a** | 540x270x205 | 90,83 | 2 | 2,95 |
| **CA-64** | 540x360x170 | 110,41 | 1 | 4,33 |
| **CA-64a** | 540x360x205 | 124,05 | 2 | 4,06 |
| **CA-66** | 540x540x170 | 159,67 | 1 | 5,57 |
| **CA-66a** | 540x540x205 | 184,39 | 1 | 5,79 |
| **CA-84a** | 720x360x205 | 135,48 | 1 | 5,49 |
| **CA-86a** | 720x540x205 | 233,21 | 1 | 7,57 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

MÓDULO DE 90X90 mm.




## CON TAPA OPACA

Incluye: cuerpo de poliamida • tapa de policarbonato UV + junta de goma • tornillos de cierre TFT-4000 • tornillos M6x10 para placa base.

| Código ref. | Dimensiones (mm.) | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CA-1515s** | 135X135X130 | 23,14 | 8 | 0,36 |
| **CA-215s** | 180x135x130 | 25,02 | 8 | 0,41 |
| **CA-220s** | 180x180x130 | 27,47 | 6 | 0,49 |
| **CA-315s** | 270x135x130 | 29,71 | 4 | 0,53 |



Incluye: cuerpo de polyester • tapa de policarbonato UV + junta de goma • tornillos de cierre TFT-400 • tornillos M6x10 para placa base.

| Código ref. | Dimensiones (mm.) | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CA-32s** | 270x180x170 | 47,73 | 4 | 1,21 |
| **CA-33s** | 270x270x170 | 51,95 | 4 | 1,53 |
| **CA-42s** | 360x180x170 | 50,61 | 4 | 1,32 |
| **CA-43s** | 360x270x170 | 62,11 | 2 | 1,77 |
| **CA-43as** | 360x270x205 | 71,45 | 4 | 1,91 |
| **CA-44s** | 360x360x170 | 76,73 | 2 | 2,31 |
| **CA-44as** | 360x360x205 | 82,41 | 2 | 2,42 |
| **CA-63s** | 540x270x170 | 85,70 | 2 | 2,78 |
| **CA-63as** | 540x270x205 | 94,46 | 2 | 2,95 |
| **CA-64s** | 540x360x170 | 119,38 | 1 | 4,33 |
| **CA-64as** | 540x360x205 | 131,84 | 2 | 4,06 |
| **CA-66s** | 540x540x170 | 166,40 | 1 | 5,57 |
| **CA-66as** | 540x540x205 | 191,78 | 1 | 5,79 |
| **CA-84as** | 720x360x205 | 141,42 | 1 | 5,49 |
| **CA-86as** | 720x540x205 | 274,10 | 1 | 7,57 |

## CON TAPA TRANSPARENTE "SERIE CENTRALIZACIÓN"

Grado de Protección IP-41 e IK-10.

| Código ref. | Dimensiones (mm.) | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CA-4829** | 480x290x195 | 65,32 | 2 | 2,79 |
| **CA-4840** | 480x405x195 | 75,30 | 1 | 3,62 |
| **CA-5840** | 580x405x195 | 95,98 | 1 | 4,29 |
| **CA-6340** | 630x405x195 | 102,61 | 1 | 4,72 |
| **CA-6329** | 630x290x195 | 88,80 | 1 | 3,32 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## Tapas Policarbonato Transparente (UV)

- No incluyen tornillos de amarre

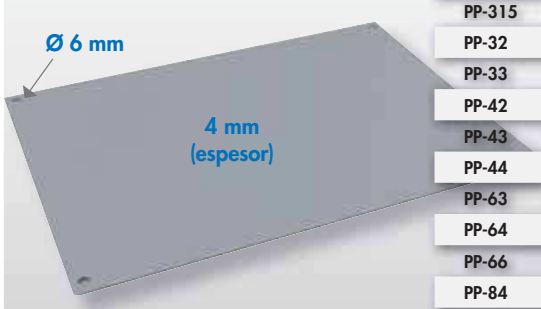
| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| TT-1515-cj | Con junta y sin tornillos | 8,79 | 0,09 |
| TT-215-cj | Idem. | 9,62 | 0,12 |
| TT-220-cj | Idem. | 10,53 | 0,15 |
| TT-315-cj | Idem. | 11,41 | 0,17 |
| TT-32-cj | Idem. | 18,38 | 0,29 |
| TT-33-cj | Idem. | 20,05 | 0,34 |
| TT-42-cj | Idem. | 19,46 | 0,33 |
| TT-43-cj | Idem. | 24,61 | 0,44 |
| TT-43a-cj | Idem. | 32,40 | 0,54 |
| TT-44-cj | Idem. | 29,51 | 0,64 |
| TT-44a-cj | Idem. | 39,60 | 0,79 |
| TT-63-cj | Idem. | 32,96 | 0,87 |
| TT-63a-cj | Idem. | 45,42 | 0,97 |
| TT-64-cj | Idem. | 45,91 | 1,19 |
| TT-64a-cj | Idem. | 61,95 | 1,37 |
| TT-66-cj | Idem. | 65,93 | 1,70 |
| TT-66a-cj | Idem. | 90,55 | 1,85 |
| TT-84a-cj | Idem. | 75,06 | 1,60 |
| TT-86a-cj | Idem. | 121,51 | 2,65 |



TT: Tapa Transparente

## Placas de Montaje

Polyester gris autoextinguible
Ral-7035




| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| PP-1515 | Placa para caja CA-1515 | 1,45 | 0,07 |
| PP-215 | Placa para caja CA-215 | 2,02 | 0,08 |
| PP-220 | Placa para caja CA-220 | 2,57 | 0,11 |
| PP-315 | Placa para caja CA-315 | 2,61 | 0,12 |
| PP-32 | Placa para caja CA-32 | 3,09 | 0,16 |
| PP-33 | Placa para caja CA-33 | 5,53 | 0,26 |
| PP-42 | Placa para caja CA-42 | 5,02 | 0,21 |
| PP-43 | Placa para caja CA-43 | 6,87 | 0,48 |
| PP-44 | Placa para caja CA-44 | 8,54 | 0,71 |
| PP-63 | Placa para caja CA-63 | 9,98 | 0,81 |
| PP-64 | Placa para caja CA-64 | 11,75 | 0,88 |
| PP-66 | Placa para caja CA-66 | 22,07 | 1,64 |
| PP-84 | Placa para caja CA-84 | 23,88 | 1,51 |
| PP-86 | Placa para caja CA-86 | 44,72 | 2,29 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## Tapas Policarbonato Opaco (UV)



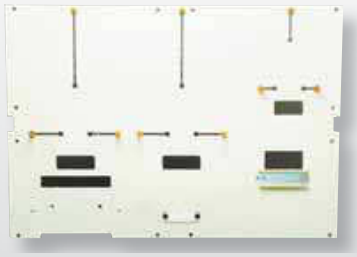
TO: Tapa Opaca

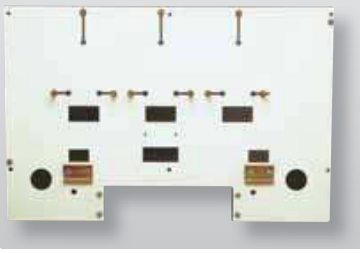
- No incluyen tornillos de amarre

| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| TO-1515-cj | Con junta y sin tornillos | 9,44 | 0,09 |
| TO-215-cj | Idem. | 10,01 | 0,12 |
| TO-220-cj | Idem. | 10,98 | 0,15 |
| TO-315-cj | Idem. | 11,83 | 0,17 |
| TO-32-cj | Idem. | 19,07 | 0,29 |
| TO-33-cj | Idem. | 20,82 | 0,34 |
| TO-42-cj | Idem. | 20,23 | 0,33 |
| TO-43-cj | Idem. | 24,86 | 0,44 |
| TO-43a-cj | Idem. | 34,28 | 0,54 |
| TO-44-cj | Idem. | 30,66 | 0,64 |
| TO-44a-cj | Idem. | 41,20 | 0,79 |
| TO-63-cj | Idem. | 34,28 | 0,87 |
| TO-63a-cj | Idem. | 47,22 | 0,97 |
| TO-64-cj | Idem. | 49,65 | 1,19 |
| TO-64a-cj | Idem. | 61,95 | 1,37 |
| TO-66-cj | Idem. | 68,56 | 1,70 |
| TO-66a-cj | Idem. | 94,19 | 1,85 |
| TO-84a-cj | Idem. | 75,81 | 1,60 |
| TO-86a-cj | Idem. | 143,08 | 2,65 |

## Placas de Montaje Mecanizadas

| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| PP-1m-cb | Placa para 1 cont. Monof. en CA-33 | 6,76 | 0,41 |
| PP-2m-cb | Placa para 2 cont. Monof. en CA-43 | 8,35 | 0,43 |
| PP-1tm-cb | Placa para 1 cont. Monof./Trif. en CA-43 | 12,46 | 0,41 |
| PP-1t-cb | Placa para 1 cont. Trifásico en CA-63 | 11,37 | 0,80 |
| PP-3m-cb | Placa para 3 cont. Monof. en CA-63 | 18,89 | 0,68 |
| PP-3tm-cb | Placa para 3 cont. Monof./Trif. en CA-64 | 24,46 | 0,88 |
| PP-3t3m-cb | Placa para 3 cont. Monof. o 3 Trif. en CA-66 | 45,42 | 1,45 |
| PP-6tm-cb | Placa para 6 cont. Monof. o Trif. en CA-86 | 59,43 | 2,41 |
| PPC-3m-cb | Placa para 3 cont. Monof. en CA-4829 | 20,83 | 0,08 |
| PPC-4m-cb | Placa para 4 cont. Monof. en CA-6329 | 24,92 | 0,10 |
| PPC-3tm-cb | Placa para 3 cont. Monof./Trif. en CA-5840 | 26,92 | 1,19 |
| PPC-2t-cb | Placa para 2 cont. Trif. en CA-5840 | 26,15 | 0,10 |
| PPC-3t-cb | Placa para 3 cont. Trif. en CA-6340 | 26,23 | 1,19 |
| BO-fi-pla | Tornillería de fijación placa (juego) | 1,59 | 0,05 |
| BO-fi-cont | Tornillería fijación contador (juego) | 2,42 | 0,05 |



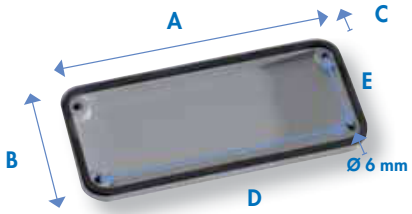





| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## TAPAS LATERALES

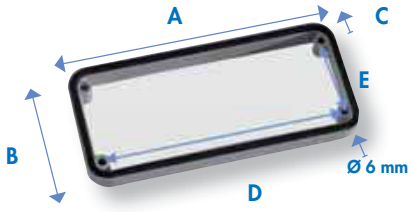
| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|---|---|---|---|
| TC-02-cj | Tapa ciega c/junta y tornillería. | 133 | 105 | 13 | 106 | 68 | 9,23 | 0,14 |
| TC-03-cj | Tapa ciega c/junta y tornillería | 223 | 105 | 13 | 206 | 68 | 10,19 | 0,24 |
| TC-04-cj | Tapa ciega c/junta y tornillería | 313 | 105 | 13 | 286 | 68 | 12,47 | 0,34 |



TC-03-cj

## BRIDAS DE ACOPLAMIENTO

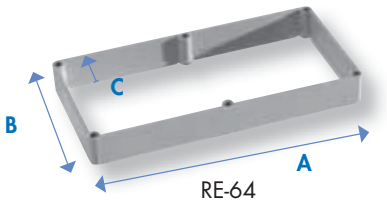
| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|---|---|---|---|
| BA-20-cj | Brida acoplamiento c/junta y tornillería | 108 | 77 | 23 | 106 | 68 | 8,12 | 0,12 |
| BA-30-cj | Brida acoplamiento c/junta y tornillería | 198 | 77 | 23 | 206 | 68 | 9,23 | 0,15 |
| BA-40-cj | Brida acoplamiento c/junta y tornillería | 288 | 77 | 23 | 286 | 68 | 11,40 | 0,19 |



TC-03-cj

## REGRUESOS

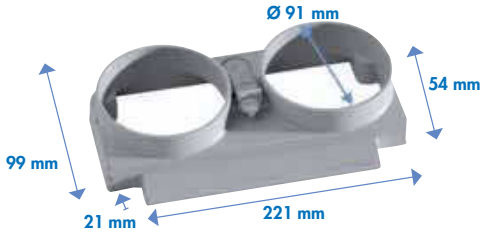
| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|---|---|
| RE-63 | Regrueso para CA-63 | 540 | 270 | 65 | 175,19 | 1,43 |
| RE-64 | Regrueso para CA-64 | 540 | 360 | 65 | 192,53 | 1,55 |
| RE-66 | Regrueso para CA-66 | 540 | 540 | 120 | 267,10 | 3,94 |



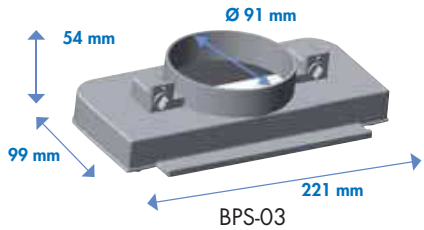
RE-64

## CAJAS DE CABLES

| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| BPD-03 | Brida partida doble | 13,22 | 0,29 |
| BPS-O3 | Brida partida simple | 12,07 | 0,32 |
| CC-03-cj | Caja de cables ciega con junta y tornillería | 21,54 | 0,60 |
| CC-04-cj | Caja de cables ciega con junta y tornillería | 24,56 | 0,82 |
| CCPD-03 | Caja de cables partida doble con junta y tornillería | 19,76 | 0,55 |
| CCPS-03 | Caja de cables partida simple con junta y tornillería | 19,76 | 0,50 |
| DON-4S | Disco obturador Neopreno 4 salidas | 6,19 | 0,11 |



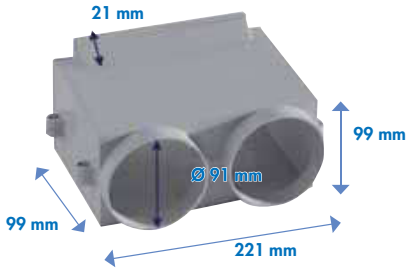
BPD-03



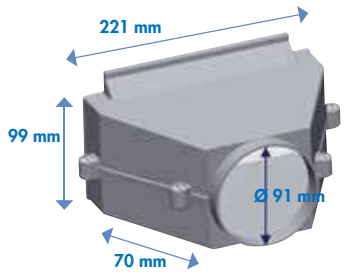
BPS-03



CC-03-cj



CCPD-03



CCPS-03




| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## MIRILLAS CON TAPA DE REGISTRO

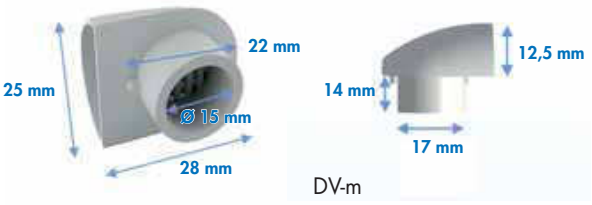
| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| TR-4 | Marco con tapa de registro (94x77x16) (bxhxa) | 14,36 | 0,05 |
| TR-4a | Marco con tapa de registro (94x77x25) (bxhxa) | 14,84 | 0,07 |
| TR-6 | Marco con tapa de registro (130x77x16) (bxhxa) | 16,38 | 0,08 |
| TR-6a | Marco con tapa de registro (130x77x25) (bxhxa) | 18,08 | 0,09 |
| TR-8 | Marco con tapa de registro (163x77x16) (bxhxa) | 17,04 | 0,10 |
| TR-8a | Marco con tapa de registro (163x77x25) (bxhxa) | 18,99 | 0,11 |
| TR-10 | Marco con tapa de registro (200x77x16) (bxhxa) | 20,62 | 0,12 |
| TR-10a | Marco con tapa de registro (200x77x25) (bxhxa) | 23,13 | 0,14 |
| TR-12 | Marco con tapa de registro (233x77x16) (bxhxa) | 22,93 | 0,14 |
| TR-12a | Marco con tapa de registro (233x77x25) (bxhxa) | 26,12 | 0,15 |
| TR-16 | Marco con tapa de registro (165x195x13) (bxhxa) | 24,44 | 0,16 |
| TR-20-U | Marco con tapa de registro (205x158x15) (bxhxa) | 25,52 | 0,18 |
| TR-24 | Marco con tapa de registro (233x196x13) (bxhxa) | 28,51 | 0,22 |



TR-6

## DISPOSITIVOS DE VENTILACIÓN

| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| DV-m | Dispositivo de ventilación | 1,36 | 0,01 |
| DV-g | Dispositivo de ventilación grande | 3,71 | 0,03 |
| DV-g-IP66 | Dispositivo de ventilación grande IP66 | 17,77 | 0,03 |




DV-m




DV-g

## TORNILLOS FIJACIÓN CUERPO-TAPA

| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| TFT-4000 | Tornillo modelos CA-1515, 215, 220, 315 | 0,52 | 0,01 |
| TFT-400 | Tornillo para resto modelos | 0,83 | 0,01 |
| TFT-400-m | Tornillo de accionamiento manual | 0,83 | 0,01 |
| TTC-160 | Tornillo triangular colgante para cajas de acometida 100A - 160A - 250A - 400A. | 1,78 | 0,01 |



TTC-160



TFT-400

TFT-400-m

## PILARETES ELEVADORES

| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| P10-m6 | Pilarete elevador M6 x 10 mm. | 0,63 | 0,01 |
| P15-m6 | Pilarete elevador M6 x 15 mm. | 0,69 | 0,01 |
| P20-m6 | Pilarete elevador M6 x 20 mm. | 0,80 | 0,01 |
| P30-m6 | Pilarete elevador M6 x 30 mm. | 0,88 | 0,02 |
| P40-m6 | Pilarete elevador M6 x 40 mm. | 1 | 0,02 |
| P50-m6 | Pilarete elevador M6 x 50 mm. | 1,1 | 0,03 |
| P60-m6 | Pilarete elevador M6 x 60 mm. | 1,25 | 0,03 |
| P70-m6 | Pilarete elevador M6 x 70 mm. | 1,29 | 0,04 |
| P80-m6 | Pilarete elevador M6 x 80 mm. | 1,49 | 0,04 |
| P90-m6 | Pilarete elevador M6 x 90 mm. | 1,67 | 0,05 |
| P100-m6 | Pilarete elevador M6 x 100 mm. | 1,78 | 0,05 |



Pilaretes




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## OREJAS DE FIJACIÓN MURAL

| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| **bo-OFC-400** | Oreja de plástico para resto modelos (4ud.) | 12,5 | 0,01 |



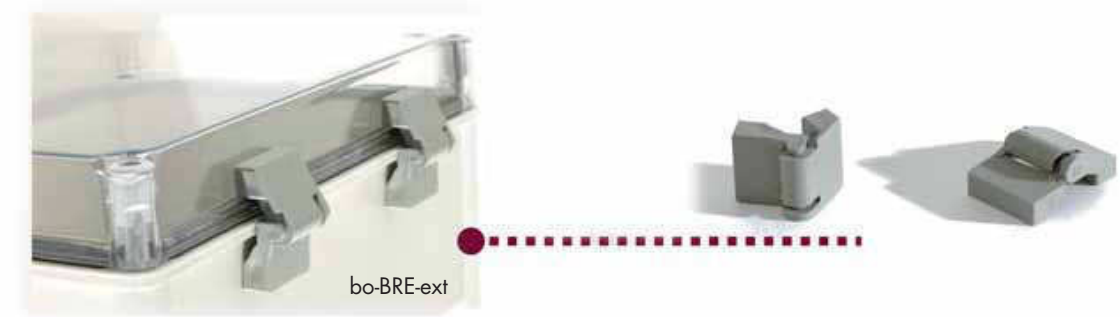
OFC-4000



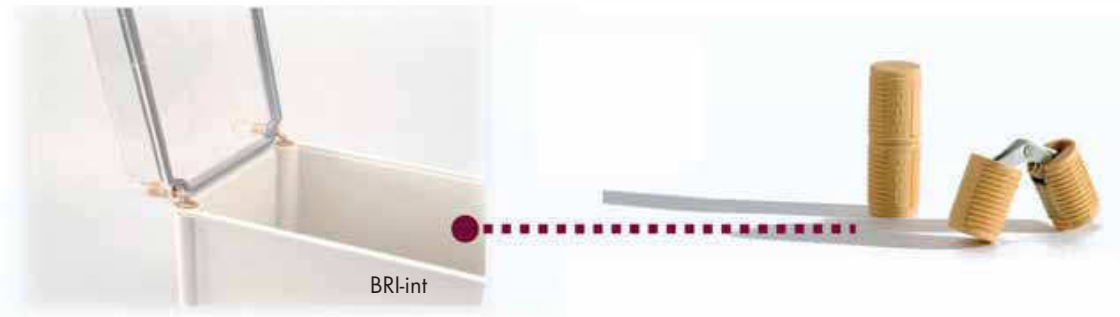

OFC-400

## BISAGRAS

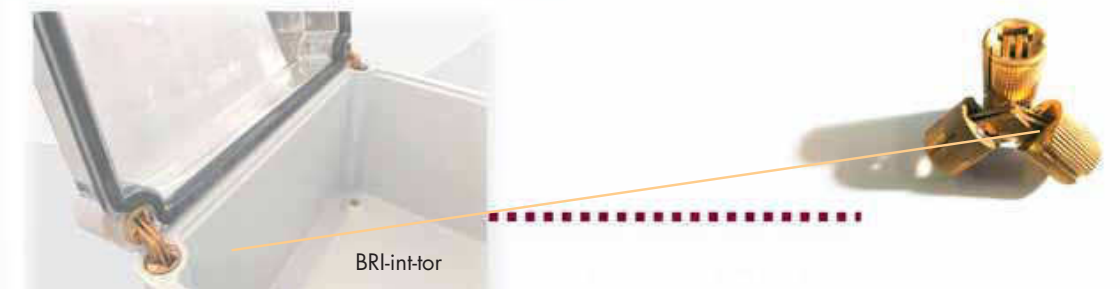
| Código ref. | Descripción | P.V.P. Euros | Peso/ud. |
|---|---|---|---|
| **bo-BRE-ext** | Bisagra rígida exterior (conjunto 2 unidades) | 16,72 | 0,05 |
| **BRI-int** | Bisagra rígida interior (1ud.) | 2,71 | 0,01 |
| **BRI-int-tor** | Bisagra rígida interior agarre con tornillo (1 ud.) | 8,72 | 0,05 |



bo-BRE-ext



BRI-int



BRI-int-tor



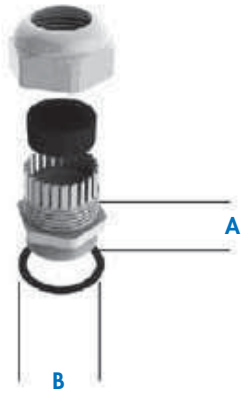

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

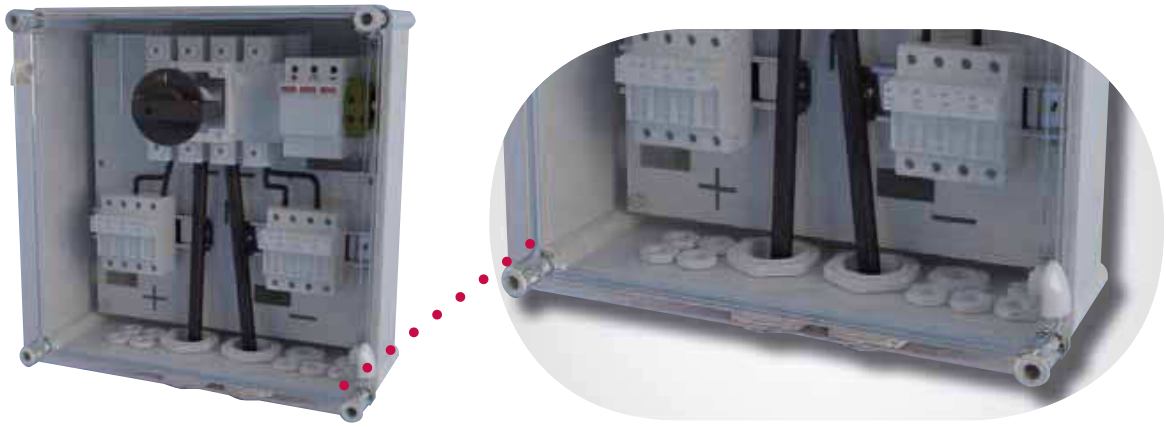
## PRENSA ESTOPAS PLÁSTICAS IP-67

| Código ref. | Métrica | Sección Cable min. | Sección Cable máx. | A | B | P.V.P. Euros |
|---|---|---|---|---|---|---|
| **PG-7** | M12 | 2,5 | 6,5 | 9 | 12,5 | 0,50 |
| **PG-9** | M16 | 4,5 | 8 | 9 | 15,5 | 0,62 |
| **PG-11** | M20 | 5 | 10 | 9 | 18,6 | 0,67 |
| **PG-13.5** | M20 | 6 | 12 | 10 | 20,4 | 0,80 |
| **PG-16** | M25 | 7 | 14 | 10 | 22,5 | 1,13 |
| **PG-21** | M32 | 11 | 18 | 12 | 28,3 | 1,56 |
| **PG-29** | M40 | 17 | 25 | 13 | 37 | 2,35 |
| **PG-36** | M50 | 22 | 32 | 16 | 47 | 3,86 |
| **PG-42** | M50 | 26 | 39 | 17 | 54 | 5,09 |
| **PG-48** | M63 | 30 | 44 | 18 | 59,3 | 6,06 |




PG-21






| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CAJAS PARA MONTAJE DE CUADROS

Montaje cuadros piscinas, etc...

| Código ref. | Descripción | Dim. (mm.) | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| UR-QN | Caja IP-65, IK-08. (Sin placa). | 195x257x147 | 15,91 | 1 |
| PP-QN | Placa para cuadro UR-QN | - | 2,20 | 1 |
| UR-QN-PO | Caja IP-65, IK-08. (Sin placa). Tapa opaca. | 195x257x147 | 17,45 | 1 |



UR-QN

## CAJAS ESTANCAS

**(Cajas sin prensaestopas colocados)**
Instalaciones eléctricas exteriores o aquellas donde sea necesario un grado IP alto.

| Código ref. | Descripción | Dim. (mm.) | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| C51 | Caja estanca IP-65, IK-08. | 80X80X42 | 2,59 | 40 |
| C52 | Caja estanca IP-65, IK-08. | 120X100X60 | 3,75 | 20 |
| C53 | Caja estanca IP-65, IK-08. | 160X120X70 | 4,62 | 20 |
| C54 | Caja estanca IP-65, IK-08. | 200X170X80 | 7,45 | 10 |
| C51-T | Tapa para caja modelo C51. | | 1,22 | 20 |
| C52-T | Tapa para caja modelo C52. | | 1,77 | 20 |
| C53-T | Tapa para caja modelo C53. | | 2,30 | 10 |
| C54-T | Tapa para caja modelo C54. | | 3,38 | 10 |



C52

## CAJAS ESTANCAS

**(Cajas con prensaestopas colocados)**
Instalaciones eléctricas exteriores o aquellas donde sea necesario un grado IP alto.

| Código ref. | Descripción | Dim. (mm.) | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| CEG80X80 | Caja estanca IP-54, IK-08. | 80X80X40 | 2,79 | 40 |
| CEG100X100 | Caja estanca IP-54, IK-08. | 100X100X56 | 5,75 | 20 |
| CEG110X150 | Caja estanca IP-54, IK-08. | 110X150X68 | 5,91 | 20 |
| CEG135X160 | Caja estanca IP-54, IK-08. | 135X160X78 | 7,06 | 10 |
| CEG170X220 | Caja estanca IP-54, IK-08. | 170X220X88 | 17,09 | 10 |



CEG80X80

## CAJAS PARA INSTALACIONES EMPOTRADAS

Instalaciones eléctricas interiores.

| Código ref. | Descripción | Dim. (mm.) | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| C102 | Caja de empotrar para derivaciones (caja con tapa). | 93X93X42 | 0,84 | 100 |
| C103 | Caja para apliques (caja sin tapa). | 47X47X34,5 | 0,18 | 400 |
| C102-T | Tapa con tortillería para modelo C102. | | 0,39 | 100 |



C102

## CAJAS DE REGISTROS Y DERIVACIONES

| Código ref. | Descripción | Dim. (mm.) | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| CE100x100 | Caja con derivación con tapa y tornillos. | 100X100X47,3 | 2,18 | 60 |
| CE160x100 | Caja con derivación con tapa y tornillos. | 160X100X47,3 | 3,55 | 30 |
| CE200x130 | Caja con derivación con tapa y tornillos. | 200X130X61,3 | 4,31 | 24 |
| CE200x200 | Caja con derivación con tapa y tornillos. | 200X200X61,3 | 5,84 | 12 |



CE200X130




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Armarios de Polyester

## ARMARIO VACÍO STANDARD

Incluye: Armario vacío • Tirafondos para fijación mural • Cierre de doble barra.

| Código ref. | AltoxAnchoxFondo | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **BRES-325** | Armario de 300 x 250 x 140 mm. | 98,56 | 2 | 1,93 |
| **BRES-43** | Armario de 400 x 300 x 200 mm. | 132,50 | 1 | 3,60 |
| **BRES-44** | Armario de 400 x 400 x 200 mm. | 143,09 | 1 | 4,35 |
| **BRES-54** | Armario de 500 x 400 x 200 mm. | 189,07 | 1 | 5,25 |
| **BRES-64** | Armario de 600 x 400 x 230 mm. | 209,46 | 1 | 7,13 |
| **BRES-65** | Armario de 600 x 500 x 230 mm. | 222,28 | 1 | 7,93 |
| **BRES-83** | Armario de 800 x 300 x 230 mm. | 279,36 | 1 | 6,40 |
| **BRES-86** | Armario de 800 x 600 x 300 mm. | 378,58 | 1 | 12,65 |
| **BRES-108** | Armario de 1000 x 800 x 320 mm. | 866,50 | 1 | 29,00 |



## ARMARIO VACÍO CON PUERTA TRANSPARENTE

Incluye: Armario vacío • Tirafondos para fijación mural • Cierre de doble barra

| Código ref. | AltoxAnchoxFondo | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **BRES-325P** | Armario de 300 x 250 x 140 mm. | 132,78 | 2 | 2,00 |
| **BRES-43P** | Armario de 400 x 300 x 200 mm. | 182,18 | 1 | 3,57 |
| **BRES-44P** | Armario de 400 x 400 x 200 mm. | 203,59 | 1 | 4,30 |
| **BRES-54P** | Armario de 500 x 400 x 200 mm. | 243,00 | 1 | 5,21 |
| **BRES-64P** | Armario de 600 x 400 x 230 mm. | 285,63 | 1 | 7,05 |
| **BRES-65P** | Armario de 600 x 500 x 230 mm. | 310,21 | 1 | 7,56 |
| **BRES-83P** | Armario de 800 x 300 x 230 mm. | 395,69 | 1 | 6,40 |
| **BRES-86P** | Armario de 800 x 600 x 300 mm. | 507,36 | 1 | 12,15 |



## PUERTA INTERIOR PARA SU COLOCACIÓN DENTRO DEL ARMARIO

• Puerta interior con cierre de doble barra (incluye accesorios necesarios para el montaje)
• No incluye el armario.

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **PUI-43** | Puerta interior de polyester BRES-43 | 112,83 | 1 | 4,10 |
| **PUI-44** | Puerta interior de polyester BRES-44 | 124,07 | 1 | 4,95 |
| **PUI-54** | Puerta interior de polyester BRES-54 | 141,58 | 1 | 5,95 |
| **PUI-64** | Puerta interior de polyester BRES-64 | 151,19 | 1 | 7,93 |
| **PUI-65** | Puerta interior de polyester BRES-65 | 194,12 | 1 | 8,83 |
| **PUI-83** | Puerta interior de polyester BRES-83 | 202,48 | 1 | 7,48 |
| **PUI-86** | Puerta interior de polyester BRES-86 | 220,84 | 1 | 13,65 |






| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## Placas de montaje en Polyester

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **PBP-325** | Placa base aislante para modelo BRES-325 | 7,59 | 5 | 0,38 |
| **PBP-43** | Placa base aislante para modelo BRES-43 | 12,72 | 5 | 0,59 |
| **PBP-44** | Placa base aislante para modelo BRES-44 | 18,15 | 4 | 0,87 |
| **PBP-54** | Placa base aislante para modelo BRES-54 | 19,27 | 4 | 1,09 |
| **PBP-64** | Placa base aislante para modelo BRES-64 | 28,66 | 4 | 1,30 |
| **PBP-65** | Placa base aislante para modelo BRES-65 | 33,15 | 4 | 1,75 |
| **PBP-83** | Placa base aislante para modelo BRES-83 | 38,74 | 2 | 1,46 |
| **PBP-86** | Placa base aislante para modelo BRES-86 | 60,84 | 2 | 2,78 |
| **PBP-108** | Placa base aislante para modelo BRES-108 | 98,16 | 2 | 2,78 |



## Placas de montaje Metálicas

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **PBM-325** | Placa base metálica para modelo BRES-325 | 17,68 | 5 | 0,79 |
| **PBM-43** | Placa base metálica para modelo BRES-43 | 20,26 | 5 | 1,30 |
| **PBM-44** | Placa base metálica para modelo BRES-44 | 27,91 | 4 | 1,90 |
| **PBM-54** | Placa base metálica para modelo BRES-54 | 29,37 | 4 | 2,20 |
| **PBM-64** | Placa base metálica para modelo BRES-64 | 45,24 | 4 | 3,00 |
| **PBM-65** | Placa base metálica para modelo BRES-65 | 50,72 | 4 | 3,60 |
| **PBM-83** | Placa base metálica para modelo BRES-83 | 58,06 | 2 | 3,26 |
| **PBM-86** | Placa base metálica para modelo BRES-86 | 66,07 | 2 | 6,40 |
| **PBM-108** | Placa base metálica para modelo BRES-108 | 150,10 | 2 | 6,40 |



## Chasis para Aparellaje Modular (17,5 mm)

- No incluye el armario.

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CHM-325** | Capacidad para 20 módulos, en BRES-325 (2 filas) | 52,14 | 2 | 1,15 |
| **CHM-43** | Capacidad para 24 módulos, en BRES-43 (2 filas) | 65,63 | 2 | 1,22 |
| **CHM-44** | Capacidad para 36 módulos, en BRES-44 (2 filas) | 69,27 | 2 | 1,50 |
| **CHM-54** | Capacidad para 54 módulos, en BRES-54 (3 filas) | 88,13 | 2 | 1,80 |
| **CHM-64** | Capacidad para 72 módulos, en BRES-64 (4 filas) | 120,84 | 2 | 2,32 |
| **CHM-65** | Capacidad para 96 módulos, en BRES-65 (4 filas) | 139,36 | 2 | 2,62 |
| **CHM-83** | Capacidad para 70 módulos, en BRES-83 (5 filas) | 161,45 | 2 | 2,22 |
| **CHM-86** | Capacidad para 145 módulos, en BRES-86 (5 filas) | 228,81 | 2 | 4,37 |






| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Accesorios

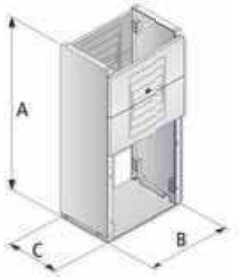
### ZÓCALOS PARA ARMARIOS BRES

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | P.V.P. Euro | Und. | Peso/ud. |
|---|---|---|---|---|---|---|---|
| F0-44 | Zócalo para BRES-44 | 500 | 365 | 170 | 273,75 | 1 | 6,1 |
| F1-44 | Zócalo para BRES-44 | 750 | 365 | 170 | 299,06 | 1 | 7,9 |
| F2-44 | Zócalo para BRES-44 | 1000 | 365 | 170 | 324,50 | 1 | 8,85 |
| F0-54 | Zócalo para BRES-54 | 500 | 365 | 170 | 273,75 | 1 | 6,1 |
| F1-54 | Zócalo para BRES-54 | 750 | 365 | 170 | 299,24 | 1 | 7,9 |
| F2-54 | Zócalo para BRES-54 | 1000 | 365 | 170 | 324,50 | 1 | 8,85 |
| F0-64 | Zócalo para BRES-64 | 500 | 365 | 200 | 301,28 | 1 | 6,15 |
| F1-64 | Zócalo para BRES-64 | 750 | 365 | 200 | 325,60 | 1 | 7,95 |
| F2-64 | Zócalo para BRES-64 | 1000 | 365 | 200 | 349,03 | 1 | 8,9 |
| F0-65 | Zócalo para BRES-65 | 500 | 465 | 200 | 321,45 | 1 | 7,2 |
| F1-65 | Zócalo para BRES-65 | 750 | 465 | 200 | 352,12 | 1 | 8,9 |
| F2-65 | Zócalo para BRES-65 | 1000 | 465 | 200 | 362,93 | 1 | 9,9 |
| F0-86 | Zócalo para BRES-86 | 500 | 500 | 300 | 355,32 | 1 | 8,25 |
| F1-86 | Zócalo para BRES-86 | 750 | 500 | 300 | 385,99 | 1 | 10,1 |
| F2-86 | Zócalo para BRES-86 | 1000 | 500 | 300 | 392,83 | 1 | 11 |



BRES-86

F0-86




## BRIDAS

Permiten unir diferentes armarios.
Manteniendo IP-66 en uniones en vertical.

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| UA-230X100 | Brida de unión por el lado superior e inferior para BRES-325 y BRES-43 | 10,60 | 1 | 0,15 |
| UA-350X150 | Brida de unión por el lado superior e inferior para BRES-44, BRES-54, BRES-64, BRES-65, BRES-83 y BRES-86 | 12,43 | 1 | 0,19 |
| UA-350X150-B | Brida de unión para los laterales del BRES-33 y BRES-86 | 17,37 | 1 | 0,24 |



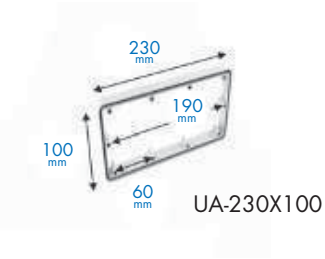

UA-350X150



BRES 64 + BRES 54



Ejemplo cuadro configurado con bridas




UA-230X100

## Novedad

### RETENEDORES para evitar rotura de puertas y bisagras de los armarios.

Realizan la función de amortiguar los golpes de aire, golpes en la manipulación e instalación de los equipos... etc.



| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| bo-BRES-retene | Retenedores para toda la gama armarios BRES. (2 uds.) | 15,12 | 1 | 0,01 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

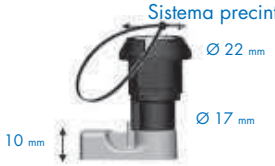
## CIERRES

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CCU-08 | Cierre cuadrado de 8 mm. | 9,38 | 1 | 0,05 |
| CDB-10 | Cierre de doble barra | 9,64 | 1 | 0,04 |
| CTR-11 | Cierre triangular de 11 mm. | 9,35 | 1 | 0,04 |
| CML-12 | Cierre con empuñadura manual y llave (sirve para la puerta exterior e interior) | 11,62 | 1 | 0,07 |
| CBC-13-in | Cierre para bloqueo por candado, acero inoxidable | 35,48 | 1 | 0,12 |
| CBC-13 | Cierre para bloqueo por candado, acero bicromatado | 18,03 | 1 | 0,10 |

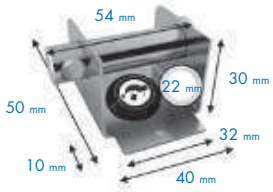


CDB-10

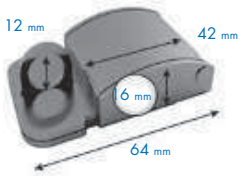
Sistema precinto



CDB-10



CBC-13



CBC-13-in


CML-12

## ACCESORIOS

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| LLD-10 | LLave de doble barra | 1,42 | 1 | 0,01 |
| ejb-BRES | Eje de la bisagra | 1,16 | 1 | 0,01 |

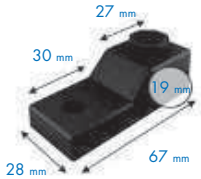

LLD-10

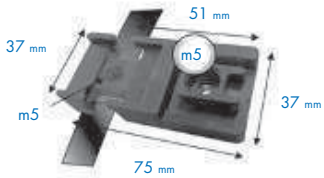
## FIJACIÓN ARMARIOS

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| OFM-14 | Oreja fijación mural con tornillo fijación desde interior (conjunto 4 ud.) | 11,15 | 1 | 0,09 |
| OFM-14-B | Oreja fijación mural con tornillo fijación exterior (conjunto 4 ud.) | 15,15 | 1 | 0,09 |
| OFM-14-F | Oreja fijación a poste mediante fleje (conjunto 4 ud.) | 12,08 | 1 | 0,09 |
| BAS-BRES | Bastidor metálico para fijación a poste (Hasta BRES-65) | 109,19 | 1 | 2,94 |
| KIT-USW-BRES-XX | Soporte armario BRES-X1a poste | 84,20 | 1 | - |


Sistema de Fijación Mural OFM-14 permite posición de 45° - 90° - 180°)


Soporte de fijación a poste KIT-USW-BRES-XX





Orejeta para fijación con fleje OFM-14-F



OFM-14



OFM-14-F

## DISPOSITIVOS DE VENTILACIÓN

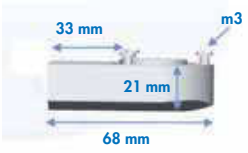
| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| DV-m | Dispositivo de ventilación | 1,36 | 1 | 0,01 |
| DV-g | Dispositivo de ventilación grande | 3,71 | 1 | 0,03 |
| DV-IP66 | Dispositivo de ventilación grande IP-66 | 18,77 | 1 | 0,03 |






DV-m



DV-g

## ACCESORIOS CHASIS

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| TEX-18* | Tapa extraíble de 18 mm. para módulos no utilizados | 1,99 | 1 | 0,05 |


TEX-18




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## Armarios para Exterior, Con Tejadillo. IP-43

Incluye: cuerpo • puerta • cierre triangular con fallebas y posibilidad de bloqueo por candado

| Código ref. | Descripción | AltoxAnchoxFondo (mm.) | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| ART-55 | Armario vacío | 500x500x300 | 294,82 | 1 | 13,60 |
| ART-57 | Armario vacío | 500x750x300 | 342,81 | 1 | 17,00 |
| ART-75 | Armario vacío | 750x500x300 | 374,91 | 1 | 17,00 |
| ART-77 | Armario vacío | 750x750x300 | 554,04 | 1 | 22,00 |
| ART-105 | Armario vacío | 1000x500x300 | 498,83 | 1 | 19,00 |
| ART-107 | Armario vacío | 1000x750x300 | 620,39 | 1 | 27,00 |
| ART-1010-2P | Armario vacío 2 puertas | 1000x1000x300 | 1.085,82 | 1 | 43,00 |
| ART-710-2P | Armario vacío 2 puertas | 750x1000x300 | 833,86 | 1 | 39,00 |
| ART-510-2P | Armario vacío 2 puertas | 500x1000x300 | 673,68 | 1 | 32,20 |



## Armarios para Exterior, Con Tejadillo. IP-55

| Código ref. | Descripción | AltoxAnchoxFondo (mm.) | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| ART-55-IP55 | Armario vacío. IP-55. | 500x500x300 | 342,48 | 1 | 14,10 |
| ART-57-IP55 | Armario vacío. IP-55. | 500x750x300 | 390,52 | 1 | 17,50 |
| ART-75-IP55 | Armario vacío. IP-55. | 750x500x300 | 422,63 | 1 | 17,50 |
| ART-77-IP55 | Armario vacío. IP-55. | 750x750x300 | 602,89 | 1 | 22,60 |
| ART-105-IP55 | Armario vacío. IP-55. | 1000x500x300 | 526,08 | 1 | 19,60 |
| ART-107-IP55 | Armario vacío. IP-55. | 1000x750x300 | 671,52 | 1 | 27,70 |
| ART-1010-2P-IP55 | Armario vacío 2 puertas. IP-55 | 1000x1000x300 | 1.175,15 | 1 | 49,00 |
| ART-710-2P-IP55 | Armario vacío 2 puertas. IP-55 | 750x1000x300 | 958,93 | 1 | 40,00 |
| ART-510-2P-IP55 | Armario vacío 2 puertas. IP-55 | 500x1000x300 | 774,75 | 1 | 33,20 |



## Placas de Montaje en POLYESTER

Incluye: tornillos de fijación.



| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| PMP-55 | Para armario ART-55 | 27,31 | 1 | 1,10 |
| PMP-57 | Para armario ART-57 | 38,69 | 1 | 1,80 |
| PMP-75 | Para armario ART-75 | 38,69 | 1 | 1,80 |
| PMP-77 | Para armario ART-77 | 66,68 | 1 | 2,80 |
| PMP-105 | Para armario ART-105 | 77,44 | 1 | 3,40 |
| PMP-107 | Para armario ART-107 | 84,68 | 1 | 4,20 |

## Placas de Montaje Metálicas

Incluye: Tornillos de fijación.



| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| PMM-55 | Para armario ART-55 | 33,03 | 1 | 4,23 |
| PMM-57 | Para armario ART-57 | 48,41 | 1 | 5,73 |
| PMM-75 | Para armario ART-75 | 48,41 | 1 | 5,73 |
| PMM-77 | Para armario ART-77 | 75,74 | 1 | 8,58 |
| PMM-105 | Para armario ART-105 | 95,16 | 1 | 8,90 |
| PMM-107 | Para armario ART-107 | 105,38 | 1 | 11,76 |



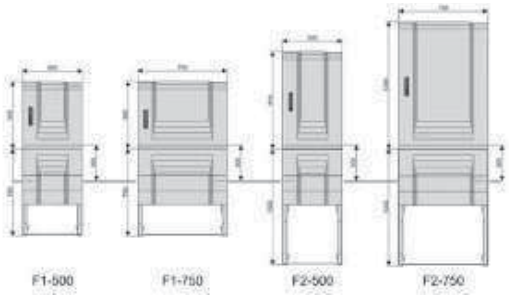

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## Zócalos de Polyester para Armarios ART










| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **F1-500** | Zócalo de polyester para armarios ART-55, ART-75, ART-105 (750mm altura) | 300,18 | 1 | 11,20 |
| **F2-500** | Zócalo de polyester para armarios ART-55, ART-75, ART-105 (1000mm altura) | 321,65 | 1 | 14,70 |
| **F1-750** | Zócalo de polyester para armarios ART-57, ART-77, ART-107 (750mm altura) | 374,93 | 1 | 14,50 |
| **F2-750** | Zócalo de polyester para armarios ART-57, ART-77, ART-107 (1000mm altura) | 389,39 | 1 | 17,20 |



## Cierres

Incluye: maneta giratoria • cilindro metálico necesario

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CML-12T-MG-UF** | Maneta y cierre de bombín con llave UF | 97,85 | 1 | 0,32 |
| **CML-12T-MG** | Maneta y cierre con tornillo triangular | 97,85 | 1 | 0,32 |
| **CCU-08T-MG** | Maneta y cierre con tornillo cuadrado | 97,85 | 1 | 0,32 |



## Orejetas para fijación a pared y a bastidor

Nota: Los armarios deben pedirse previstos para orejetas con la referencia **ART-XX-OF**.

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **bo-of-ART** | Conjunto 4 uds. | 19,67 | 1 | 0,08 |
| **bas-ART** | Soporte armario a poste | 130,09 | 1 | |



bas-ART

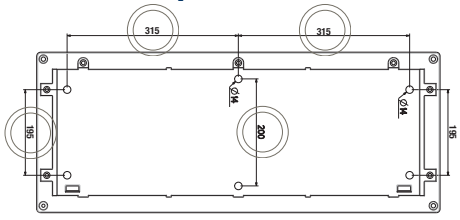


## Soportes Desplazables

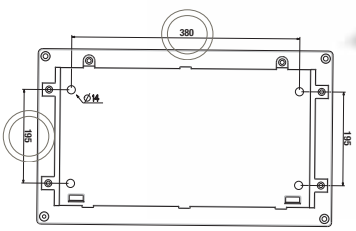
| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **SDP-300-ART-P** | Soporte desplazable (1 ud.) | 9,54 | 1 | 0,18 |

Nota: Las placas deben ser con medidas diferentes a las estándar, se deben indicar al final de la referencia. PMP-XX-SDP

## Cotas de fijación armarios ART:




ART-57 / ART-77 / ART-107
(750 mm de ancho)



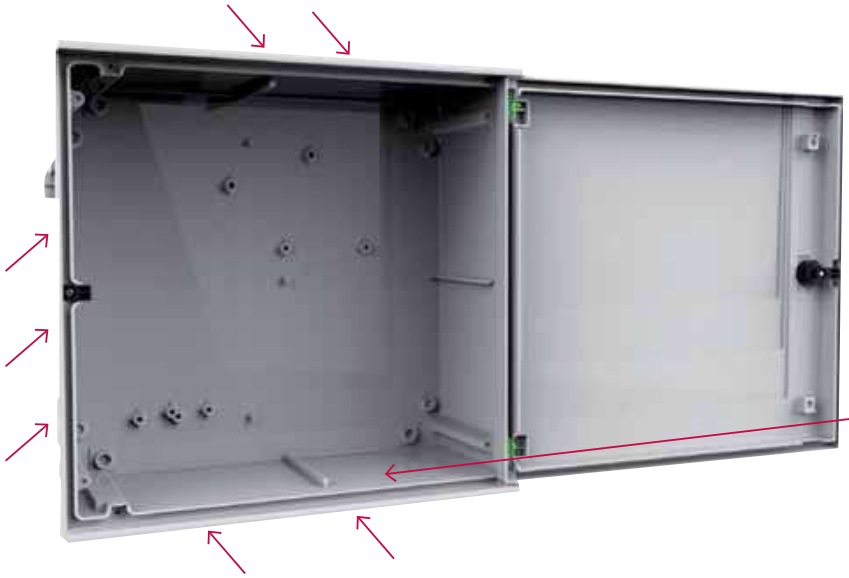

ART-55 / ART-75 / ART-105
(500 mm de ancho)






| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## Armarios de Protección y Medida



**REFUERZOS**
Diseño del armario con refuerzos que impiden su deformación a la hora de ser empotrados. En el mercado existen armarios con problemas de deformación y desajustes de las puertas. Las consecuencias son puertas abiertas, roturas y riesgo de accidentes eléctricos.



| Código ref. | Descripción | AnchoxAltoxFondo (mm.) | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| **APM-0** | Puerta ciega. 1 punto de cierre. | 450x330x210 | 78,95 | 1 | 4,33 |
| **APM-0-c** | Puerta ciega. 3 puntos de cierre. | 450x330x210 | 93,88 | 1 | 4,53 |
| **APM-0-1ml-c** | 1 mirilla. 3 puntos de cierre. | 450x330x210 | 97,02 | 1 | 4,53 |
| **APM-0-2ml-c** | 2 mirillas. 3 puntos de cierre | 450x330x210 | 100,14 | 1 | 4,53 |
| **AL-APM-0-1ml** | 1 mirilla rectangular. 1 punto de cierre. | 479x326x180 | 76,70 | 1 | 3,63 |
| **APM-1** | Puerta ciega. 1 punto de cierre. | 535x520x220 | 130,18 | 1 | 7 |
| **APM-1-c** | Puerta ciega. 3 puntos de cierre. | 535x520x220 | 150,11 | 1 | 7,15 |
| **APM-1-1ml-c** | 1 mirilla. 3 puntos de cierre. | 535x520x220 | 153,69 | 1 | 7,15 |
| **APM-1-2ml-c** | 2 mirillas. 3 puntos de cierre | 535x520x220 | 180,78 | 1 | 7,15 |
| **APM-2** | Puerta ciega. 1 punto de cierre. | 700x520x220 | 191,78 | 1 | 10,3 |
| **APM-2-c** | Puerta ciega. 3 puntos de cierre. | 700x520x220 | 206,69 | 1 | 10,5 |
| **APM-2-2ml-c** | 2 mirillas. 3 puntos de cierre | 700x520x220 | 209,21 | 1 | 10,5 |
| **APM-2-3ml-c** | 3 mirillas. 3 puntos de cierre | 700x520x220 | 214,1 | 1 | 10,5 |



APM-0-2 ml



APM-2-3 ml

### PLACAS DE PROTECCIÓN (TRANSPARENTES)

Incluye: placa de policarbonato • inserciones y tornillos fijación.

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **PMA-0-cb** | Placa de protección en policarbonato, APM-0 | 15,52 | 1 | 0,4 |
| **PMA-1-cb** | Placa de protección en policarbonato, APM-1 | 29,12 | 1 | 0,9 |
| **PMA-2-cb** | Placa de protección en policarbonato, APM-2 | 37,67 | 1 | 1,1 |



PMA-0- cb




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Accesorios

**PLACAS BASE DE POLYESTER** Incluye: tornillos fijación placa • tornillos fijación contador.

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| PPM-0-cb | Placa lisa para APM-0 | 18,22 | 1 | 0,56 |
| PPM-0-2m-cb | Placa mecanizada para APM-0 (1 monof. + relój) | 22,03 | 1 | 0,56 |
| PPM-1-cb | Placa lisa para APM-1 | 33,49 | 1 | 1,41 |
| PPM-1-2tm-cb | Placa mecanizada para APM-1 (1 monof. + relój) | 36,74 | 1 | 1,41 |
| PPM-1-2tm-cb | Placa mecanizada para APM-1 (1 trifásico + relój) | 36,74 | 1 | 1,41 |
| PPM-1-2tm-cb | Placa mecanizada para APM-1 (2 trifásicos) | 36,74 | 1 | 1,41 |
| PPM-1-2tm-cb | Placa mecanizada para APM-1 (2 monofásicos) | 36,74 | 1 | 1,41 |
| PPM-1-3m-cb | Placa mecanizada para APM-1 (2 monof. + relój) | 36,74 | 1 | 1,41 |
| PPM-2-cb | Placa lisa para APM-2 | 43,30 | 1 | 1,91 |
| PPM-2-3tm-cb | Placa mecanizada para APM-2 (3 monofásicos) | 56,39 | 1 | 1,91 |
| PPM-2-3tm-cb | Placa mecanizada para APM-2 (3 trifásicos) | 56,39 | 1 | 1,91 |
| PPM-2-3tm-cb | Placa mecanizada para APM-2 (2 monof. + relój) | 56,39 | 1 | 1,91 |
| PPM-2-3tm-cb | Placa mecanizada para APM-2 (2 trif. + relój) | 56,39 | 1 | 1,91 |
| PPM-2-3m-cb | Placa mecanizada para APM-2 (3 monof. + relój) | 56,39 | 1 | 1,91 |



PPM-0-2m-cb

**PUERTAS DE ARMARIOS** No incluye ni cierre ni bisagaras.

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| PU-APM-0 | Puerta armario APM-0 ciega | 28,89 | 1 | 1,22 |
| PU-APM-0-1ml | Puerta armario APM-0 con 1 mirilla | 31,97 | 1 | 1,22 |
| PU-APM-0-2ml | Puerta armario APM-0 con 2 mirillas | 35,09 | 1 | 1,22 |
| PU-APM-1 | Puerta armario APM-1 ciega | 47,82 | 1 | 2,35 |
| PU-APM-1-1ml | Puerta armario APM-1 con 1 mirilla | 50,60 | 1 | 2,35 |
| PU-APM-1-2ml | Puerta armario APM-1 con 2 mirillas | 54,74 | 1 | 2,35 |
| PU-APM-2 | Puerta armario APM-2 ciega | 64,81 | 1 | 3,30 |
| PU-APM-2-2ml | Puerta armario APM-2 con 2 mirillas | 75,57 | 1 | 3,30 |
| PU-APM-2-3ml | Puerta armario APM-2 con 3 mirillas | 76,99 | 1 | 3,30 |
| ejb-apm | Bisagra (1ud.) | 1,11 | 1 | 0,01 |



PU-APM-0-2ml

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| ba-apm2 | Brida de acoplamiento para APM-1 y APM-2 | 31,84 | 1 | 0,37 |
| MPM-1 | Mirilla policarbonato cuadrada de 120x120 mm. con junta | 6,12 | 1 | 0,05 |
| MPM-2 | Mirilla policarbonato rectangular de 100x160 mm. con junta | 8,16 | 1 | 0,09 |
| MPM-3 | Mirilla policarbonato redonda de 100 mm. | 5,78 | 1 | 0,05 |
| cmt-APM-0 | Cierre triangular para bloqueo por candado, para APM-0 | 6,52 | 1 | 0,07 |
| cmt-APM-0-3p | Cierre triangular de triple acción con fallebas, para armario APM-0-C | 12,78 | 1 | 0,09 |
| cmt-APM-2 | Cierre triangular para bloqueo por candado, para APM-1 y 2 | 6,52 | 1 | 0,09 |
| C-apm-1-2-3p | Cierre triangular de triple acción con fallebas y posibilidad de bloqueo por candado. Armarios APM-1, APM-2 | 20,10 | 1 | 0,12 |
| d934-m30 | Tuerca de sujección del cierre al armario APM. | 0,73 | 1 | 0,01 |
| LLT-corta | Llave triangular de 11 mm. | 1,17 | 1 | 0,02 |



ba-apm2

MPM-3



| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| T-APM-0 | Tejadillo APM-0 | 19,69 | 1 | - |
| T-APM-1 | Tejadillo APM-1 | 38,80 | 1 | - |



T-APM-1

**ZÓCALOS**
Existe la posibilidad de acoplar zócalos a los armarios APM.






| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## Características **Técnicas**

- Las resinas sintéticas empleadas en su fabricación son de la más alta calidad; caja de polyester reforzado con fibra de vidrio y tapa de policarbonato transparente.
- Su colocación puede llevarse a efecto tanto en interiores como exteriores.
- El suministro se realiza, según los grabados con portafusibles tipo Neozed hasta 63 A., borna de neutro, bornas de derivación, manguitos pasacables y placa interior. Poseen un sencillo sistema de precintado por medio de alambre para la Compañía suministradora de energía eléctrica.
- Respecto al equipo en sí, sus principales características son: grado de protección IP-43 según norma UNE 20324 e IK-10 contra agua, polvo e impacto. Doble aislamiento, anticorrosivo y no higroscópico, material autoextinguible, excelente comportamiento a la intemperie, resistencia a fugas superficiales, ligeras y de fácil mecanización, placa interior universal para instalación de cualquier contador existente.

# safybox CC

## cajas de protección y medida

## Cajas de Protección y Medida

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CPM-1M** | Caja para 1 contador monofásico (tapa transparente). Con bases y cableado. | 63,04 | 4 | 2,12 |
| **CPM-1MS** | Caja para 1 contador monofásico. Sin bases ni cableado. (tapa opaca con mirilla) | 68,99 | 4 | 1,80 |
| **CPM-1M2** | Caja para 1 contador monofásico (220V. 2 fases) | 67,43 | 4 | 2,14 |
| **CPM-2M** | Caja para 2 contadores monofásicos | 124,27 | 2 | 4,05 |
| **CPM-1T** | Caja para 1 contador trifásico | 118,67 | 2 | 4,00 |
| **CPM-1MV** | Caja para 1 contador monofásico (completa) | 128,84 | 1 | 5,48 |
| **CPM-1TV** | Caja para 1 contador trifásico (completa) | 146,14 | 1 | 5,58 |
| **CPM-1TB** | Caja para 1 contador monofásico o trifásico (con PP-1t-cb) | 92,21 | 1 | 4,30 |
| **CPM-1TA** | Caja para 1 contador monofásico o trifásico (vacía) | 80,88 | 1 | 3,60 |
| **CPM-1V** | Caja para 1 contador monofásico (vacía) | 37,15 | 4 | 1,00 |
| **CPM-1N** | Caja para 1 contador monofásico (1 c/c Neozed) | 46,09 | 4 | 1,12 |
| **CPM-2N** | Caja para 1 contador monofásico (2 c/c Neozed) | 48,35 | 4 | 1,19 |
| **tt (CPM)** | Tapa de policarbonato para CPM-1V-1N-2N | 14,79 | 10 | 0,43 |



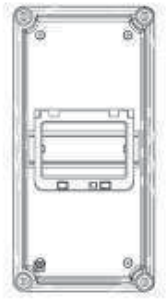

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## Cajas para los I.C.P. (En Polyester)

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **C-ICPM** | Caja completa para el Interruptor de Control de Potencia (Empotrar) | 16,09 | 25 | 0,41 |
| **C-ICP** | Caja para el I.C.P. de empotrar (cuerpo solamente) | 8,01 | 25 | 0,40 |
| **C1-ICP** | Caja completa para los I.C.P. en CA-315 (Industrias) | 45,79 | 4 | 0,76 |
| **C1-ICPM** | Caja completa para los I.C.P. (Empotrar 270 x 135 x 60) | 18,48 | 20 | 0,57 |
| **C2-ICP** | Caja completa para los I.C.P. (Industrias 270 x 270 x 180) | 61,93 | 4 | 2,10 |
| **C32-ICP** | Caja para I.C.P. y contactores | 52,00 | 4 | 1,54 |
| **C1-TR-4** | Caja completa para I.C.P. (270x135) **grado IP-55** | 51,89 | 4 | 0,76 |
| **C34-ICP** | Caja para I.C.P. y contactores | 81,98 | 2 | 2,72 |
| **T-ICP** | Tapa para I.C.P. (modelo C-ICPM) | 3,18 | 200 | 0,10 |
| **TP-415** | Tornillo plástico precintable M. 4 X 15 mm | 0,23 | 100 | 0,01 |
| **TL-415** | Tornillo latón precintable M. 4 X 15 mm | 0,94 | 100 | 0,01 |
| **TL-425** | Tornillo latón precintable M. 4 X 25 mm | 1,12 | 100 | 0,01 |

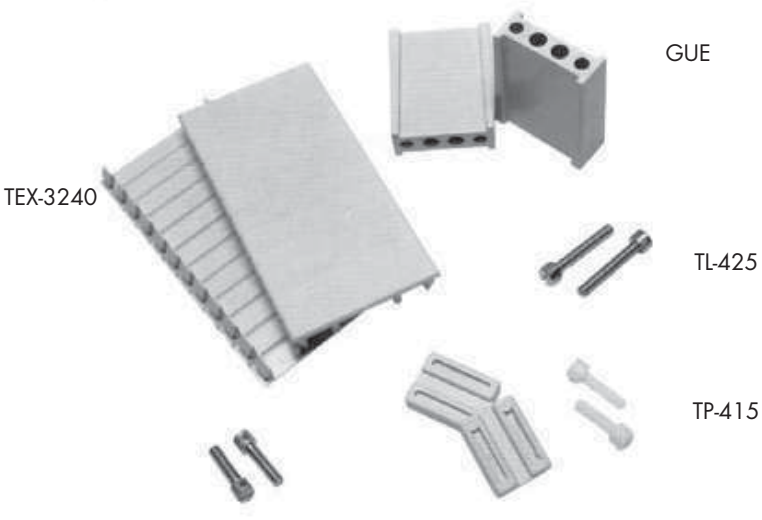


C-ICPM



C1-TR-4

## Accesorios ICP







| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Cajas para Interruptores Magnetotérmicos y Diferenciales

## (En ABS Autoextinguible VO)

### EMPOTRABLES

Dos tamaños (CE-32 de 215x140x75 - CE-40 de 280x144x90 mm.) • Posibilidad de puerta opaca o transparente
PO: Puerta Opaca • PT: Puerta Transparente • Cajas de 6, 10, 14, 18 y 28 Pías • E: Para empotrar • S: Para Superficie

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euro | Peso/ud. |
|---|---|---|---|
| CE-32 | ICP: Sin puerta (143x218x75) | 12,97 | 0,04 |
| CEPO-32 | ICP: Puerta opaca (143x218x75) | 14,39 | 0,06 |
| CEPT-32 | ICP: Puerta transparente (143x218x75) | 15,70 | 0,06 |
| CE-40 | ICP: Sin puerta (158x294x75) | 17,63 | 0,05 |
| CEPO-40 | ICP: Puerta opaca (158x294x75) | 20,12 | 0,08 |
| CEPT-40 | ICP: Puerta transparente (158x294x75) | 21,74 | 0,08 |
| PE-6 | Hasta 6 pías, sin puerta (172x218x75) | 14,10 | 0,03 |
| PEPO-6 | Hasta 6 pías, con puerta opaca (172x218x75) | 16,00 | 0,05 |
| PEPT-6 | Hasta 6 pías, con puerta transparente (172x218x75) | 17,30 | 0,05 |
| PE-10 | Hasta 10 pías, sin puerta (248x218x75) | 16,51 | 0,04 |
| PEPO-10 | Hasta 10 pías, con puerta opaca (248x218x75) | 18,52 | 0,07 |
| PEPT-10 | Hasta 10 pías, con puerta transparente (248x218x75) | 20,42 | 0,07 |
| PE-14 | Hasta 14 pías, sin puerta (315x218x75) | 17,08 | 0,06 |
| PEPO-14 | Hasta 14 pías, con puerta opaca (315x218x75) | 19,27 | 0,10 |
| PEPT-14 | Hasta 14 pías, con puerta transparente (391x218x75) | 21,03 | 0,10 |
| PE-18 | Hasta 18 pías, sin puerta (391x218x75) | 20,96 | 0,07 |
| PEPO-18 | Hasta 18 pías, con puerta opaca (391x218x75) | 21,52 | 0,12 |
| PEPT-18 | Hasta 18 pías, con puerta transparente (391x218x75) | 23,88 | 0,12 |
| PE-28 | Hasta 28 pías, sin puerta (315 x438x75) | 33,99 | 0,12 |
| PEPO-28 | Hasta 28 pías, con puerta opaca (391x218x75) | 39,46 | 0,18 |
| PEPT-28 | Hasta 28 pías, con puerta transparente (315x438x75) | 40,28 | 0,18 |
| GUE | Guía de unión para cajas de empotrar | 0,73 | 0,01 |



CE-32



PE-18

### SALIENTES

Dos tamaños (CE-32 de 215x140x75 - CE-40 de 280x144x90 mm) • Posibilidad de puerta opaca o transparente
PO: Puerta Opaca • PT: Puerta Transparente • Cajas de 6, 10, 14, 18 y 28 Pías • E: Para empotrar • S: Para Superficie

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euro | Peso/ud. |
|---|---|---|---|
| CS-32 | ICP: Sin puerta (145x220x93) | 17,72 | 0,06 |
| CSPO-32 | ICP: Puerta opaca (145x220x93) | 21,64 | 0,08 |
| CSPT-32 | ICP: Puerta transparente (145x220x93) | 20,65 | 0,08 |
| CS-40 | ICP: Sin puerta (158x299x93) | 19,93 | 0,07 |
| CSPO-40 | ICP: Puerta opaca (158x299x93) | 21,64 | 0,10 |
| CSPT-40 | ICP: Puerta transparente (158x299x93) | 22,83 | 0,10 |
| PS-6 | Hasta 6 pías, sin puerta (171x220x93) | 18,10 | 0,05 |
| PSPO-6 | Hasta 6 pías, con puerta opaca (171x220x93) | 21,83 | 0,07 |
| PSPT-6 | Hasta 6 pías, con puerta transparente (171x220x93) | 24,09 | 0,07 |
| PS-10 | Hasta 10 pías, sin puerta (249x220x93) | 21,73 | 0,07 |
| PSPO-10 | Hasta 10 pías, con puerta opaca (249x220x93) | 28,39 | 0,10 |
| PSPT-10 | Hasta 10 pías, con puerta transparente (249x220x93) | 30,01 | 0,10 |
| PS-14 | Hasta 14 pías, sin puerta (315x220x93) | 23,65 | 0,09 |
| PSPO-14 | Hasta 14 pías, con puerta opaca (315x220x93) | 28,02 | 0,13 |
| PSPT-14 | Hasta 14 pías, con puerta transparente (315x220x93) | 28,95 | 0,13 |
| PS-28 | Hasta 28 pías, sin puerta (315x435x93) | 40,96 | 0,19 |
| PSPO-28 | Hasta 28 pías, con puerta opaca (315x435x93) | 47,82 | 0,25 |
| PSPT-28 | Hasta 28 pías, con puerta transparente (315x435x93) | 51,59 | 0,25 |
| GUS | Guía de unión para cajas de superficie | 0,73 | 0,01 |
| TP-415 | Tornillo plástico precintable M. 4 X 15 mm. | 0,23 | 0,01 |
| TL-415 | Tornillo latón precintable M. 4 X 15 mm. | 0,94 | 0,01 |
| TL-425 | Tornillo latón precintable M. 4 X 25 mm. | 1,12 | 0,01 |



CSPT-40



PS-10




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |





# safybox TR

## tapas de registro

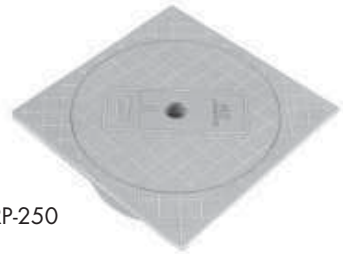
## Tapas de registro para la **toma de tierra**

• El punto de unión de la toma de tierra y la línea de enlace se conoce como punto de puesta a tierra, y deberá ser un elemento fácilmente accesible para poder comprobar, periódicamente, la resistencia de difusión de la toma de tierra y la continuidad eléctrica de la línea de enlace.

• Es aquí, donde la instalación de una tapa o arqueta de registro de la toma de tierra tiene la finalidad concreta e importante, y no se debiera colocar ningún sistema de tierra sin elemento tan valioso, de cara a una correcta conservación.

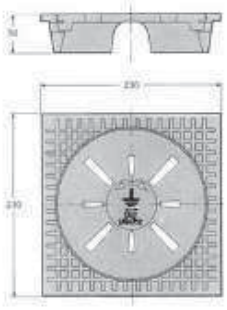


TR-230

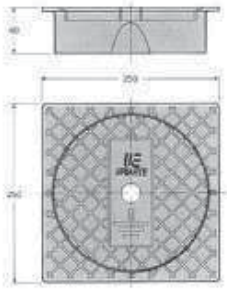


TRP-250

perfil y **alzado**



TR-230



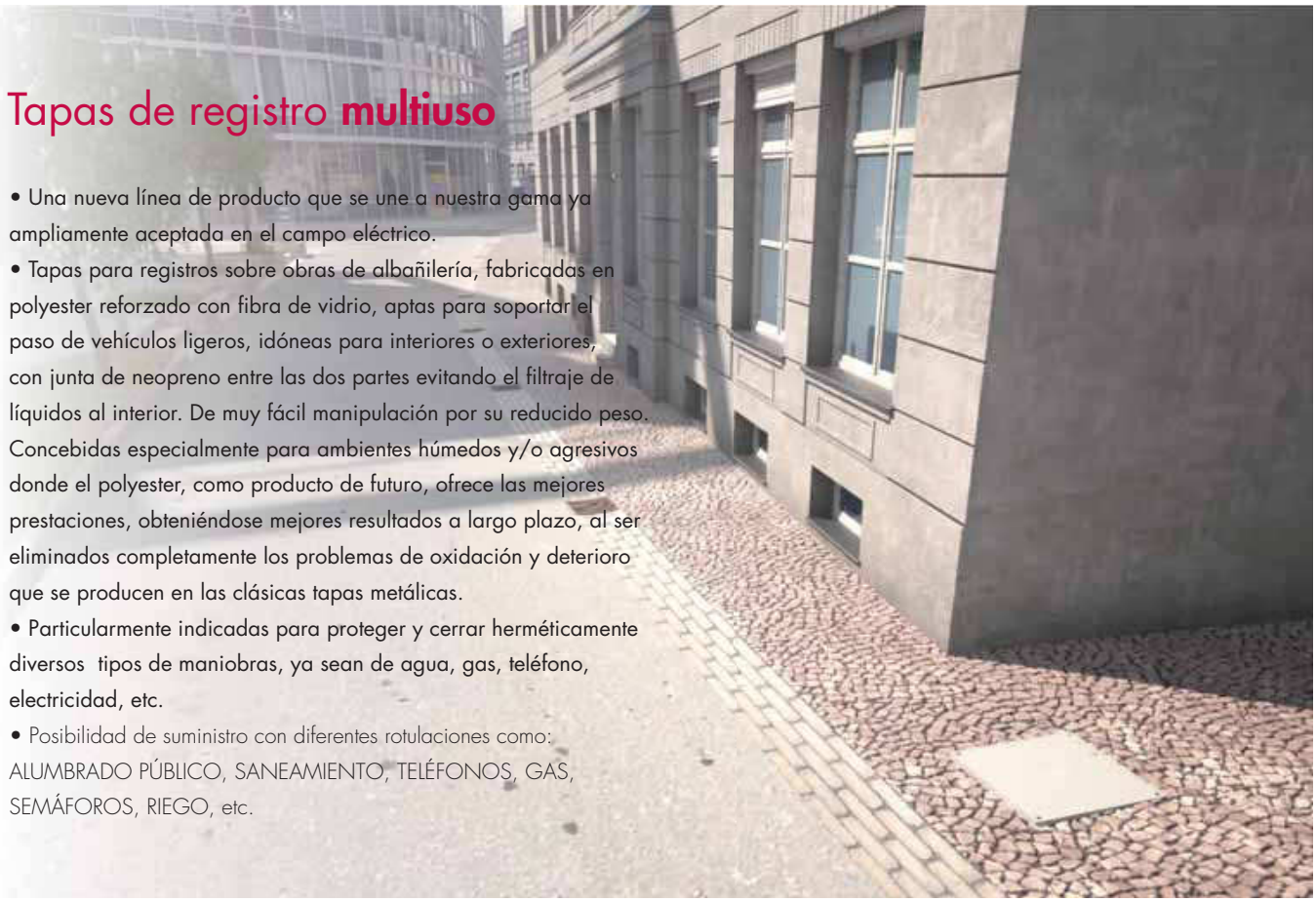
TRP-250

**TAPAS DE REGISTRO PARA LA TOMA DE TIERRA**

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **TR-230** | Marco + Tapa registro para la toma tierra (hierro) (230 x 230) x50 | 57,16 | 5 | 3,80 |
| **TRP-250** | Marco + Tapa registro para la toma tierra (polyester) (250 x 250) x60 | 18,87 | 10 | 0,97 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



# Tapas de registro **multiuso**

• Una nueva línea de producto que se une a nuestra gama ya ampliamente aceptada en el campo eléctrico.
• Tapas para registros sobre obras de albañilería, fabricadas en polyester reforzado con fibra de vidrio, aptas para soportar el paso de vehículos ligeros, idóneas para interiores o exteriores, con junta de neopreno entre las dos partes evitando el filtraje de líquidos al interior. De muy fácil manipulación por su reducido peso. Concebidas especialmente para ambientes húmedos y/o agresivos donde el polyester, como producto de futuro, ofrece las mejores prestaciones, obteniéndose mejores resultados a largo plazo, al ser eliminados completamente los problemas de oxidación y deterioro que se producen en las clásicas tapas metálicas.
• Particularmente indicadas para proteger y cerrar herméticamente diversos tipos de maniobras, ya sean de agua, gas, teléfono, electricidad, etc.
• Posibilidad de suministro con diferentes rotulaciones como: ALUMBRADO PÚBLICO, SANEAMIENTO, TELÉFONOS, GAS, SEMÁFOROS, RIEGO, etc.

**TAPA DE REGISTRO MULTIUSO**

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **TRM-25** | Marco + Tapa Registro multiuso neutra (250 x 250 x 28) | 32,55 | 10 | 1,47 |
| **TRM-40** | Marco + Tapa Registro multiuso neutra (400 x 400 x 28) | 66,78 | 5 | 3,85 |
| **TRM-40-AP** | Marco + Tapa Grabada Alumbrado Público | 66,78 | 5 | 3,85 |

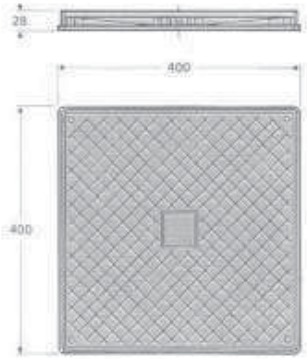


TRM-25


TRM-40

TRM-25





TRM-40




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# arquetas de polyester de aplicación en diferentes sectores.

- Distribución Eléctrica
- Distribución Telecomunicaciones
- Distribución Oil & Gas
- Saneamiento de Agua
- Abastecimiento de Agua



Colocación

### ARQUETAS DE POLIESTER 220X220X250cm.

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-250-K | Arqueta. Suministro en Kit. | 220 | 220 | 220 | 220 | 245 | 1 | 1,6 | 92,33 |
| AM-250-F-K | Arqueta con fondo. | 220 | 220 | 220 | 220 | 245 | 1 | 1,86 | 96,70 |

### ARQUETAS DE POLIESTER 400X400X500mm.

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-400-K | Arqueta. Suministro en Kit. | 400 | 400 | 400 | 400 | 500 | 1 | 7 | 111,99 |
| AM-400-F-K | Arqueta con fondo. | 400 | 400 | 400 | 400 | 500 | 1 | 6,71 | 117,36 |
| AM-400-M-K | Arqueta con marco. (Consultar) | 400 | 400 | 400 | 400 | 500 | 1 | 6,2 | |



Apertura de taladros

### ARQUETAS DE POLIESTER 500X500X500mm.

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-500-K | Arqueta. Suministro en Kit. | 500 | 500 | 500 | 500 | 500 | 1 | 6,87 | 133,07 |
| AM-500-F-K | Arqueta con fondo. | 500 | 500 | 500 | 500 | 500 | 1 | 7,5 | 139,44 |
| AM-500-M-K | Arqueta con marco. (Consultar) | 500 | 500 | 500 | 500 | 500 | 1 | 7 | |

### ARQUETAS DE POLIESTER 600X600X500mm.

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-600-K | Arqueta. Suministro en Kit. | 600 | 600 | 600 | 600 | 500 | 1 | 7,6 | 147,08 |
| AM-600-F-K | Arqueta con fondo. | 600 | 600 | 600 | 600 | 500 | 1 | 9,24 | 154,10 |
| AM-600-M-K | Arqueta con marco. (Consultar) | 600 | 600 | 600 | 600 | 500 | 1 | 8 | |



Arqueta Mecanizada

### ARQUETAS DE POLIESTER 600X600X750mm.

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-600-75-K | Arqueta. Suministro en Kit. | 600 | 600 | 600 | 600 | 750 | 1 | 11,6 | 245,14 |
| AM-600-75-F-K | Arqueta con fondo. | 600 | 600 | 600 | 600 | 750 | 1 | 13,24 | 259,10 |
| AM-600-75- M-K | Arqueta con marco. (Consultar) | 600 | 600 | 600 | 600 | 750 | 1 | 12 | |

### ARQUETAS DE POLIESTER 900X810X750mm.

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-780-K | Arqueta. Suministro en Kit. | 900 | 810 | 800 | 710 | 750 | 1 | 18,6 | 457,72 |
| AM-780-F-K | Arqueta con fondo. | 900 | 810 | 800 | 710 | 750 | 1 | 21,38 | 492,71 |



Nivelado

### ARQUETAS DE POLIESTER 900X810X700mm.

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-890-K | Arqueta. Suministro en Kit. | 900 | 810 | 900 | 810 | 700 | 1 | 16,4 | 433,21 |
| AM-890-F-K | Arqueta con fondo. | 900 | 810 | 900 | 810 | 700 | 1 | 19,2 | 467,50 |
| AM-890-M-K | Arqueta con marco. (Consultar) | 900 | 810 | 900 | 810 | 700 | 1 | 18 | |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



- Dispone del **Manual Técnico SAFYBOX CADI** (para descarga o consulta).
- Fichas Técnicas.
- Dibujos en AUTOCAD.

# arquetas de polyester homologadas

## HOMOLOGACIONES

### AENA, ADIF, MOVISTAR, IBERDROLA, ENEL, EMASA

• Nuestras arquetas están homologadas y autorizadas por empresas como AENA en España que las utiliza en toda su red de Aeropuertos. Se utiliza para contener los transformadores de las balizas.

• Teléfonica MOVISTAR las usa para las telecomunicaciones, su modelo está formado por una arqueta AM-400 junto con un marco y tapa de poliéster.

• Estamos incluidos en las especifícaciones técnicas de ENDESA para energía.

• ADIF, la compañía de trenes las utiliza también en sus telecomunicaciones, usando varios modelos.

• RED ELECTRICA DE ESPAÑA para energía.

• EMASA para contadores de agua.



Colocación

**ARQUETAS DE POLIESTER 900X810X1150mm.**

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-A1-K | Arqueta. Suministro en Kit. | 900 | 810 | 620 | 530 | 1150 | 1 | 29 | 498,20 |
| AM-A1-PE-K | Arqueta. Homologado por Iberdrola | 900 | 810 | 620 | 530 | 1150 | 1 | 29 | 522,16 |
| AM-A1-F-K | Arqueta con fondo | 900 | 810 | 620 | 530 | 1150 | 1 | 31,8 | 532,49 |
| AM-A1-M-K | Arqueta con marco. (Consultar) | 900 | 810 | 620 | 530 | 1150 | 1 | 29,6 | |

**ARQUETAS DE POLIESTER 1440X900X1150mm.**

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-A2-K | Arqueta. Suministro en Kit. | 1440 | 900 | 1160 | 620 | 1150 | 1 | 47 | 1.142,00 |
| AM-A2-PE-K | Arqueta. Homologado por Iberdrola | 1440 | 900 | 1160 | 620 | 1150 | 1 | 47 | 1.197,00 |
| AM-A2-F-K | Arqueta con fondo | 1440 | 900 | 1160 | 620 | 1150 | 1 | 52,6 | 1.210,58 |
| AM-A2-M-K | Arqueta con marco. (Consultar) | 1440 | 900 | 1160 | 620 | 1150 | 1 | 48,2 | |



AM-IctM

**ARQUETA + TAPA PARA ICT (Infraestructura Común de Telecomunicación).**

**ARQUETAS DE POLIESTER 400X400X500mm.**

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-IctM | Arqueta de 1 a 20 P.A.U. | 400 | 400 | 400 | 400 | 500 | 1 | 23 | 298,70 |



AM-400AENA-50

**ARQUETA + TAPA PARA AEROPUERTOS (AENA)**

**ARQUETAS DE POLIESTER 400X400mm.**

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-400AENA-50 | Arqueta para Balizamiento. | 400 | 400 | 400 | 400 | 500 | 1 | 11 | 313,08 |

**ARQUETAS DE POLIESTER 800X400mm.**

| Código ref. | Descripción | A (mm) | B (mm) | C (mm) | D (mm) | H (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| AM-480AENA-50 | Arqueta para Balizamiento. | 800 | 400 | 800 | 400 | 500 | 1 | 20 | 568,72 |



AM-480AENA-50




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

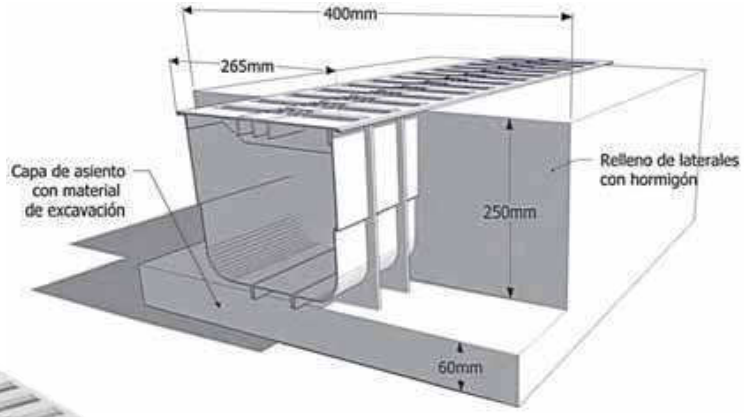


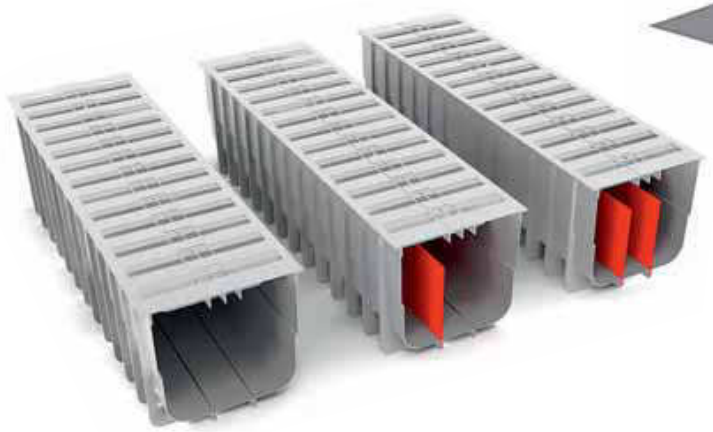
- Dispone del **Manual Técnico SAFYBOX CADI** (para descarga o consulta).
- Fichas Técnicas.
- Dibujos en AUTOCAD.



# arquetas modulares subterráneas

Para evitar la creación, en la zona próxima al borde del terraplén, de una zona débil, de compactación de ciente, por la que el agua de escorrentía pueda ir socavando el terraplén e impedir que la canaleta quede desprotegida lateralmente, recomendamos rellenar los laterales con hormigón en masa de resistencia H-100 o el de nido por la asistencia técnica de la dirección de obra, que garantice la estabilidad de esta zona.



| Tipo de material | CANALETA HORMIGÓN | CANALETA SAFYBOX CADI POLIÉSTER |
|---|---|---|
| Resistencia a la llama, UNE-73272/90 | no procede | M-3 |
| Rigidez dieléctrica (KV/mm) IEC-243-1 | no procede | >150 |
| Temperatura de distorsión bajo carga. | no procede | 200ºC |
| Temperatura de servicio (ºC) | no procede | 150ºC |
| Cumplimiento con la norma UNE130100-2 (infraestructuras para redes de telecomunicaciones) | si | si |
| Cumplimiento con la norma UNE201004 (Arquetas de material plástico para usos eléctricos de BT) | no | si |
| Prestaciones técnicas | no | si |
| Optimización de costes | no | si |

| Tipo de material | CANALETA HORMIGÓN | CANALETA SAFYBOX CADI POLIÉSTER |
|---|---|---|
| Ligereza (Kgs) | 160 Kg | 9 Kg |
| Apertura y cierre de la tapa para mantenimiento (1m de tapa) Kgs a levantar por metro lineal | 37 Kg/m | 4 Kg/m |
| Utilización de medios auxiliares | | |
| Distribución por trayecto , Acopio (metros por pallet de 110x110x220) | 10 m | 80 m |
| Sección útil en ocupación de plataforma de cableado | 40 cm | 27 cm |
| Estanqueidad entrada de arena, solape y tapa volada | no | si |
| Paneles separadores (Uds) | no | 1-2-3 |
| Garantía por rotura (años). Durabilidad ISO UNE-EN 4892-3/06 | no | 5 |



Colocación



Colocación

**CANALETA DE POLIESTER 265X270X1.000mm.**

| Código ref. | Descripción | A (mm) | B (mm) | a (mm) | b (mm) | L (mm) | Und. embal. | Peso/ud. | P.V.P. Euros |
|---|---|---|---|---|---|---|---|---|---|
| CM-GO | Canaleta. 1 Compartimento. | 265 | 265 | 230 | 175 | 1.000 | 1 | 9 | 126,00 |
| CM-GO-1 | Canaleta. 2 Compartimentos. | 265 | 265 | 230 | 175 | 1.000 | 1 | 9 | 145,18 |
| CM-GO-2 | Canaleta. 3 Compartimentos. | 265 | 265 | 230 | 175 | 1.000 | 1 | 9 | 163,20 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CAJAS de alumbrado público para cable de entrada hasta 16 mm.

| Descripción | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Código ref. | Entrada | IP | N.° de Fusibles | N.° Bornas Entrada | N.° Bornas Salida | Capacidad Bornas Salida | AltoxAnchoxFondo | P.V.P. Euro |
| **UR-AP-0-12-16** | Espuma | IP-13 | 1 | 2 | 1 | 6 mm² | 160x65x45 mm. | 18,13 |
| **UR-AP-0-12-16-c** | Conos | IP-44 | 1 | 2 | 1 | 6 mm² | 160x65x45 mm. | 18,13 |
| **UR-AP-0-24-16** | Espuma | IP-13 | 2 | 4 | 2 | 6 mm² | 160x65x45 mm. | 19,68 |
| **UR-AP-0-24-16-c** | Conos | IP-44 | 2 | 4 | 2 | 6 mm² | 160x65x45 mm. | 19,68 |
| **UR-AP-0-25-16-c** | Conos | IP-44 | 2 | 5 | 2 | 6 mm² | 150x60x45 mm. | 20,18 |

## CAJAS de alumbrado público para cable de entrada hasta 25 mm.

| Descripción | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Código ref. | Entrada | IP | N.° de Fusibles | N.° Bornas Entrada | N.° Bornas Salida | Capacidad Bornas Salida | AltoxAnchoxFondo | P.V.P. Euro |
| **UR-AP-0-24** | Espuma | IP-13 | 2 | 4 | 2 | 6 mm² | 160x65x45 mm. | 21,20 |
| **UR-AP-0-24-c** | Conos | IP-44 | 2 | 4 | 2 | 6 mm² | 160x65x45 mm. | 21,20 |
| **UR-AP-0-25** | Espuma | IP-13 | 2 | 5 | 2 | 6 mm² | 160x65x45 mm. | 22,18 |
| **UR-AP-0-25-c** | Conos | IP-44 | 2 | 5 | 2 | 6 mm² | 160x65x45 mm. | 22,18 |

## CAJAS de alumbrado público para cable de entrada hasta 35 mm.

| Descripción | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Código ref. | Entrada | IP | N.° de Fusibles | N.° Bornas Entrada | N.° Bornas Salida | Capacidad Bornas Salida | AltoxAnchoxFondo | P.V.P. Euro |
| **UR-AP-2-24** | Espuma | IP-13 | 2 | 4 | 2 | 6 mm² | 160x115x50 mm. | 22,64 |
| **UR-AP-2-24-c** | Conos | IP-44 | 2 | 4 | 2 | 6 mm² | 160x115x50 mm. | 22,64 |
| **UR-AP-2-25** | Espuma | IP-13 | 2 | 5 | 2 | 6 mm² | 160x115x50 mm. | 23,81 |
| **UR-AP-2-25-c** | Conos | IP-44 | 2 | 5 | 2 | 6 mm² | 160x115x50 mm. | 23,81 |
| **UR-AP-2-26** | Espuma | IP-13 | 2 | 6 | 2 | 6 mm² | 160x115x50 mm. | 25,02 |
| **UR-AP-2-26-c** | Conos | IP-44 | 2 | 6 | 2 | 6 mm² | 160x115x50 mm. | 25,02 |
| **UR-AP-2-44** | Espuma | IP-13 | 4 | 4 | 4 | 6 mm² | 160x115x50 mm. | 26,19 |
| **UR-AP-2-44-c** | Conos | IP-44 | 4 | 4 | 4 | 6 mm² | 160x115x50 mm. | 26,19 |
| **UR-AP-2-45** | Espuma | IP-13 | 4 | 5 | 4 | 6 mm² | 160x115x50 mm. | 27,36 |
| **UR-AP-2-45-c** | Conos | IP-44 | 4 | 5 | 4 | 6 mm² | 160x115x50 mm. | 27,36 |
| **UR-AP-2-46** | Espuma | IP-13 | 4 | 6 | 4 | 6 mm² | 160x115x50 mm. | 28,26 |
| **UR-AP-2-46-c** | Conos | IP-44 | 4 | 6 | 4 | 6 mm² | 160x115x50 mm. | 28,26 |




| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# safybox CR

## cajas repartidoras

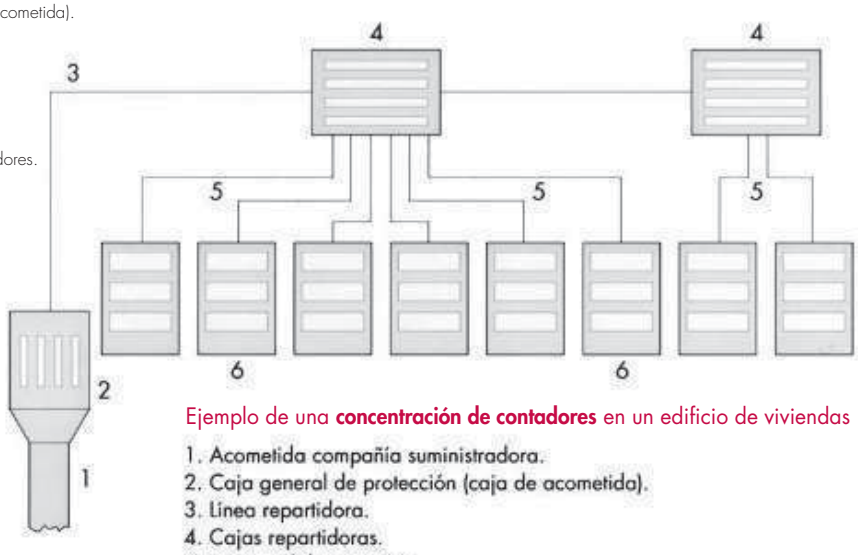
## Características **Generales**

- Caja de polyester reforzado con fibra de vidrio.
- Tapa de policarbonato incoloro.
- Material autoextinguible hilo incandescente a 960º C según norma UNE-20672.
- Con grado de protección IP-55 según norma UNE 20324 e IK-10 de acuerdo a la norma UNE-EN-50102.
- Anticorrosivo y no higroscópico.
- Resistencia a la intemperie.
- Resistencia a fugas superficiales.
- Ligeras.



## Ejemplo de **concentración de contadores** en un edificio de viviendas

1. Acometida compañía suministradora.
2. Caja general de protección (caja de acometida).
3- Línea repartidora.
4- Cajas repartidoras.
5- Líneas salida armarios.
6- Armarios para centralización de contadores.




Ejemplo de una **concentración de contadores** en un edificio de viviendas

1. Acometida compañía suministradora.
2. Caja general de protección (caja de acometida).
3. Línea repartidora.
4. Cajas repartidoras.
5. Líneas salida armarios.
6. Armarios para centralización de contadores.

| Código ref. | AnchoxAltoxFondo | Secc. Pletina | Nº de Salidas | PVP Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|---|
| **CR-350** | 360x270x170 mm | 150 mm2. | 6 cable hasta 50 mm2. | 267,56 | 2 | 4,9 |
| **CR-395** | 540x270x170 mm | 150 mm2. | 6 cable hasta 95 mm2. | 282,72 | 1 | 6,2 |
| **CR-3120** | 540x360x170 mm | 300 mm2. | 6 cable hasta 240 mm2. | 332,91 | 1 | 10,82 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# cuadros de obra

## provisionales y temporales



## Cuadros de obra

### Características **Generales**

- Armario aislante de polyester prensado en caliente de color gris RAL-7035
- Con grado de protección IP-66 según norma UNE 20324 e IK-10 de acuerdo con la norma UNE-EN-50102.
- Apertura de la puerta 180º.

### Documentación

- Esquema eléctrico.
- Certificado de conformidad

### Dispositivos de **Seguridad**

- Seta de parada de emergencia.
- Placa interior de protección de los automáticos, térmicos y diferenciales.
- Puerta exterior con 2 puntos de cierre, uno de ellos con cerradura y llave.

### Accesorios

- Orejas de fijación montadas en el exterior manteniendo el grado de protección.
- Prensaestopas IP-67 para el paso de cables.
- Asa de transporte.

### Cuadros para **instalaciones provisionales y temporales de obras**

* Existe la posibilidad de **montar cuadros a medida** en función de las necesidades

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **UR-CO-25A-1** | 2 Bases 2P+T 16A. | 300 x 400 x 200 mm | 784,93 | 1 |
| **UR-CO-40A-1** | 4 Bases 2P+T 16A. | 400 x 500 x 200 mm | 1.029,14 | 1 |
| **UR-CO-40A-2** | 2 Bases 2P+T 16A; 2 Bases 3P+T 16A. | 400 x 500 x 200 mm | 1.412,90 | 1 |
| **UR-CO-63A-1** | 2 Bases 2P+T 16A; 3 Bases 3P+T 16A; 1 salida de 40 A. | 500 x 600 x 230 mm | 2.162,96 | 1 |
| **UR-CO-63A-2** | 3 Bases 2P+T 16A; 2 Bases 3P+T 16A; 1 Base 3P+T 32 A. | 500 x 600 x 230 mm | 2.145,50 | 1 |
| **UR-CO-100A-1** | 2 Bases 2P+T 16A; 2 Bases 3P+T 16A; 2 Bases 3P+T 32 A; 1 salida de 40 A. | 500 x 600 x 230 mm | 2.756,01 | 1 |
| **UR-CO-100A-2** | 2 Bases 2P+T 16A; 2 Bases 3P+T 16A; 2 Bases 3P+T 32 A; 1 base 3P+N+T 32A. | 500 x 600 x 230 mm | 3.244,42 | 1 |
| **UR-CO-100A-3** | 2 Bases 2P+T 16A; 2 Bases 3P+T 16A; 1 Base 3P+T 32 A; 1 base 3P+N+T 63A. | 500 x 600 x 230 mm | 2.494,36 | 1 |
| **UR-CO-125A-1** | 2 Bases 2P+T 16A; 3 Bases 3P+T 16A; 2 Bases 3P+T 32 A; 1 salida de 63A. | 600 x 800 x 300 mm | 3.610,73 | 1 |
| **UR-CO-125A-2** | 2 Bases 2P+T 16A; 2 Bases 3P+T 16A; 2 Bases 3P+T 32 A; 1 base 3P+N+T 63A. | 600 x 800 x 300 mm | 3.784,76 | 1 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |








## Postes para la recarga de vehículos eléctricos.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| **UR-CG-1B1P-P** | 1 Base 2P + T 16A + Protección de la base | 257x1.255x254 mm | 6.929,86 |
| **UR-CG-2B2P-P** | 2 Bases 2P + T 16A + 2 Protecciones | 257x1.255x254 mm | 7.928,20 |
| **UR-CG-1B1P-P-32** | 1 Base 3P + T 32A + Protección | 257x1.255x254 mm | 8.598,90 |



UR-CG-1B1P-P




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# safybox CARGO

## equipos de recarga de vehículos eléctricos



## Equipos para la recarga de vehículos eléctricos en garajes particulares y viviendas unifamiliares con garaje.

(Con contador secundario para la lectura de suministro)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1P-C | 1 Base 2P+T 16A+Protección de la base | 180x270x170 mm | 382,48 |
| UR-CG-2B2P-C | 2 Bases 2P+T 16A+Protección de las bases | 270x270x170 mm | 677,28 |



UR-CG-1B1P1C-C

(Con contador secundario para la lectura de suministro)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1PC-C | 1 Base 2P+T 16A+Protección de la base+Contador secundario | 180x270x170 mm | 725,90 |
| UR-CG-2B2PC-C | 2 Bases 2P+T 16A+Protección de las bases+2 Contadores secundarios | 270x270x170 mm | 1.313,71 |

(Con protector de sobretensiones transitorias)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1P-PST-C | 1 Base 2P+T 16A+Protección de la base+Protector de sobretensiones | 180x270x170 mm | 452,28 |
| UR-CG-2B2P-PST-C | 2 Bases 2P+T 16A+Protección de las bases+Protectores de sobretensiones | 270x270x170 mm | 816,88 |

(Con reconectador para permitir el rearme del ICP)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1P-RC-C | 1 Base 2P+T 16A+Protección de la base+Reconectador inteligente | 180x270x170 mm | 954,80 |
| UR-CG-2B2P-RC-C | 2 Bases 2P+T 16A+Protección de las bases+Reconectadores inteligentes | 270x270x170 mm | 1.821,92 |



## Equipos para la recarga de vehículos eléctricos en garajes privados colectivos.

(Sin contador secundario para la lectura de suministro)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1P-B | 1 Base 2P+T 16A+Protección de la base | 400x400x200 mm | 689,37 |



UR-CG-1B1P1C-B

(Con contador secundario para la lectura de suministro)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1P1C-B | 1 Base 2P+T 16A+Protección de la base+Contador secundario | 400x400x200 mm | 1.032,89 |

(Con protector de sobretensiones transitorias)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1P-PST-B | 1 Base 2P+T 16A+Protección de la base+Protector sobretensiones | 400x400x200 mm | 759,17 |

(Con reconectador para permitir el rearme del ICP)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1P-RC-B | 1 Base 2P+T 16A+Protección de la base+Reconector inteligente | 400x400x200 mm | 1.261,69 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



# equipos de recarga de vehículos eléctricos

# safybox CARGO

## Equipos para la recarga múltiple de vehículos eléctricos en garajes particulares.

(Sin contador secundario para la lectura de suministro)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-2B2P-A | 2 Bases 2P+T 16A+Protección de cada una de las bases | 500x750x300 mm | 1.502,99 |
| UR-CG-4B4P-A | 4 Bases 2P+T 16A+Protección de cada una de las bases | 500x750x300 mm | 1.979,54 |
| UR-CG-6B6P-A | 6 Bases 2P+T 16A+Protección de cada una de las bases | 500x750x300 mm | 2.456,07 |



UR-CG-6B6P-A

(Con contador secundario para la lectura de suministro)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-2B2P2C-A | 2 Bases 2P+T 16A+Protección de cada una de las bases+Contador secundario | 500x750x300 mm | 2.189,85 |
| UR-CG-4B4P4C-A | 4 Bases 2P+T 16A+Protección de cada una de las bases+4 Contadores secundarios | 500x750x300 mm | 3.353,23 |
| UR-CG-6B6P6C-A | 6 Bases 2P+T 16A+Protección de cada una de las bases+6 Contadores secundarios | 500x750x300 mm | 4.520,67 |

(Con protector de sobretensiones transitorias)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-2B2PST-A | 2 Bases 2P+T 16A+Protección de cada una de las bases+Protectores sobretensiones | 500x750x300 mm | 1.642,59 |
| UR-CG-4B4PST-A | 4 Bases 2P+T 16A+Protección de cada una de las bases+Protectores sobretensiones | 500x750x300 mm | 2.258,74 |
| UR-CG-6B6PST-A | 6 Bases 2P+T 16A+Protección de cada una de las bases+Protectores sobretensiones | 500x750x300 mm | 2.874,87 |

(Con reconectador para permitir el rearme del ICP)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-2B2-RC-A | 2 Bases 2P+T 16A+Protección de cada una de las bases+Reconectadores inteligentes | 500x750x300 mm | 2.647,63 |
| UR-CG-4B4-RC-A | 4 Bases 2P+T 16A+Protección de cada una de las bases+Reconectadores inteligentes | 500x750x300 mm | 4.268,82 |
| UR-CG-6B6-RC-A | 6 Bases 2P+T 16A+Protección de cada una de las bases+Reconectadores inteligentes | 500x750x300 mm | 5.889,99 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# safybox CARGO

## equipos de recarga de vehículos eléctricos



## Equipos para la recarga individual de vehículos eléctricos en parkings.

(Sin contador secundario para la lectura de suministro)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1P-1A | 1 Base 2P+T 16A+Protección de la base | 500x550x300 mm | 974,24 |
| UR-CG-2B2P-2A | 2 Bases 2P+T 16A+Protección de cada una de las bases | 500x1150x300 mm | 1.753,64 |
| UR-CG-3B3P-3A | 3 Bases 2P+T 16A+Protección de cada una de las bases | 500x1150x300 mm | 3.312,42 |

(Con contador secundario para la lectura de suministro)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1P1C-1A | 1 Base 2P+T 16A+Protección de la base+1Contador secundario | 500x550x300 mm | 1.317,66 |
| UR-CG-2B2P2C-2A | 2 Bases 2P+T 16A+Protección de cada una de las bases+2 Contadores secundarios | 500x1050x300 mm | 2.440,49 |
| UR-CG-3B3P3C-3A | 3 Bases 2P+T 16A+Protección de cada una de las bases+3 Contadores secundarios | 500x1550x300 mm | 4.342,69 |



UR-CG-3B3P-3A

(Con contador secundario para la lectura de suministro)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1PST-1A | 1 Base 2P+T 16A+Protección de la base+Protector sobretensiones | 500x550x300 mm | 1.044,04 |
| UR-CG-2B2PST-2A | 2 Bases 2P+T 16A+Protección de cada una de las bases+Protectores de sobretensiones | 500x1050x300 mm | 1.893,24 |
| UR-CG-3B3PST-3A | 3 Bases 2P+T 16A+Protección de cada una de las bases+Protectores de sobretensiones | 500x1550x300 mm | 3.521,82 |

(Con contador secundario para la lectura de suministro)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1RC-1A | 1 Base 2P+T 16A+Protección de la base+Reconectador inteligente | 500x550x300 mm | 1.546,56 |
| UR-CG-2B2RC-2A | 2 Bases 2P+T 16A+Protección de cada una de las bases+Reconectadores inteligentes | 500x1050x300 mm | 2.898,28 |
| UR-CG-3B3RC-3A | 3 Bases 2P+T 16A+Protección de cada una de las bases+Reconectadores inteligentes | 500x1550x300 mm | 5.029,38 |



## Equipos con llave para la recarga de vehículos eléctricos en parkings públicos.

(Sin contador secundario para la lectura de suministro)

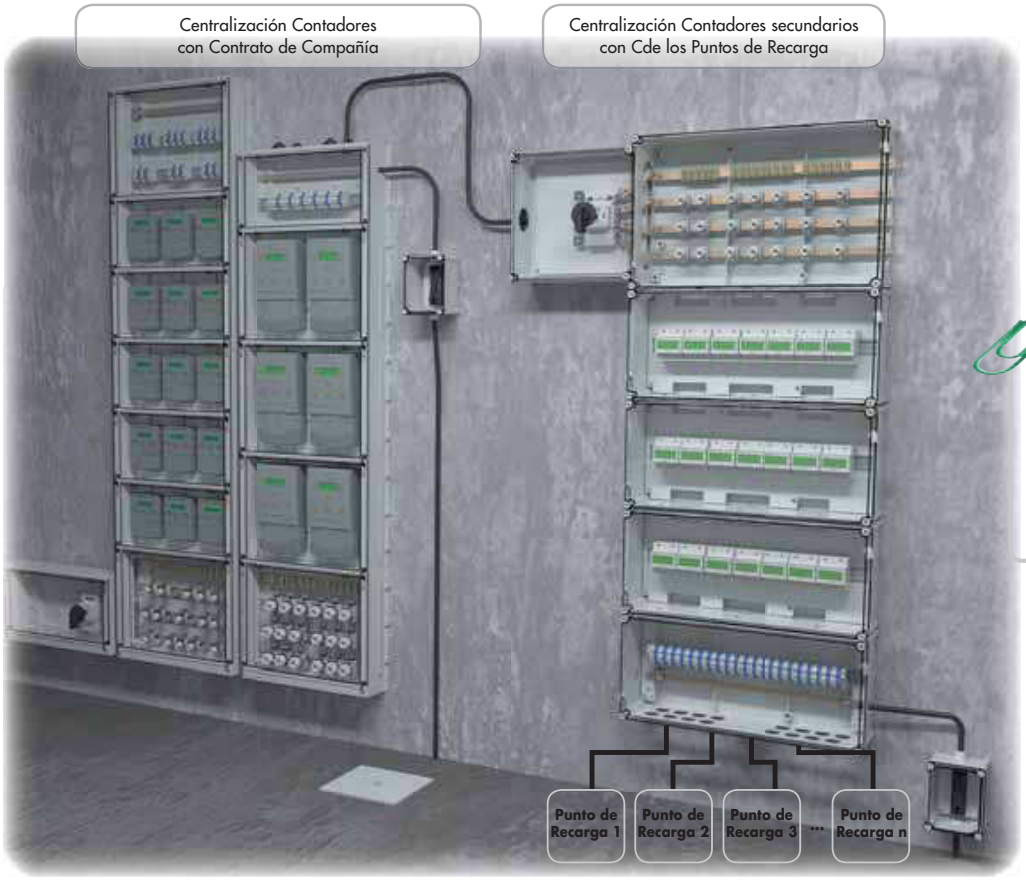
| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CG-1B1P-PK | 1 Base 2P+T 16A+Protección de la base | 257x756x254 mm | 6.476,49 |
| UR-CG-2B2P-PK | 2 Bases 2P+T 16A+Protecciones | 257x756x254 mm | 7.499,08 |



UR-CG-1B1P-PK




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |




Estas centralizaciones para contadores secundarios son seguras y robustas. Sirven para agrupar contadores de comunidades de vecinos para tomas de vehículos eléctricos en las plazas de garaje y/o trasteros.

## Centralizaciones para contadores secundarios para realizar la lectura del consumo individual de cada uno de los propietarios.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-AMSEC-3 | Centralización con 3 contadores | 555x954x144 | 1.604,70 |
| UR-AMSEC-4 | Centralización con 4 contadores | 555x954x144 | 1.948,13 |
| UR-AMSEC-5 | Centralización con 5 contadores | 555x954x144 | 2.291,54 |
| UR-AMSEC-6 | Centralización con 6 contadores | 555x954x144 | 2.751,73 |
| UR-AMSEC-7 | Centralización con 7 contadores | 555x1201x195 | 3.095,15 |
| UR-AMSEC-8 | Centralización con 8 contadores | 555x1201x195 | 3.590,96 |
| UR-AMSEC-9 | Centralización con 9 contadores | 555x1201x195 | 3.934,39 |
| UR-AMSEC-10 | Centralización con 10 contadores | 555x1201x195 | 4.277,83 |
| UR-AMSEC-11 | Centralización con 11 contadores | 555x1201x195 | 4.842,16 |
| UR-AMSEC-12 | Centralización con 12 contadores | 555x1201x195 | 5.185,59 |
| UR-AMSEC-13 | Centralización con 13 contadores | 555x1457x144 | 5.529,01 |
| UR-AMSEC-14 | Centralización con 14 contadores | 555x1457x144 | 5.872,44 |
| UR-AMSEC-15 | Centralización con 15 contadores | 555x1457x144 | 6.327,94 |
| UR-AMSEC-16 | Centralización con 16 contadores | 555x1457x144 | 6.968,26 |
| UR-AMSEC-17 | Centralización con 17 contadores | 555x1457x144 | 7.305,07 |
| UR-AMSEC-18 | Centralización con 18 contadores | 555x1457x144 | 7.648,49 |
| UR-AMSEC-19 | Centralización con 19 contadores | 555x1713x144 | 7.991,90 |
| UR-AMSEC-20 | Centralización con 20 contadores | 555x1713x144 | 8.335,34 |
| UR-AMSEC-21 | Centralización con 21 contadores | 555x1713x144 | 8.678,76 |
| UR-AMSEC-22 | Centralización con 22 contadores | 555x1713x144 | 9.022,18 |
| UR-AMSEC-23 | Centralización con 23 contadores | 555x1713x144 | 9.365,60 |
| UR-AMSEC-24 | Centralización con 24 contadores | 555x1713x144 | 9.709,02 |



UR-AMSEC-21

## Accesorios

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|---|
| UR-CENTR-50 | Centralizador de 50 entradas de impulsos. (Posibilidad de enviar los datos vía GSM, Ethernet...etc.) | 360x360x170 | 1.125,84 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

IBERDROLA



- Dispone del **Manual Técnico de Iberdrola** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## CENTRALIZACIONES EN SISTEMA PANEL SEGÚN LA NORMA NI 42.71.01.

COLUMNAS PARA CONTADORES MONOFÁSICOS ELECTRÓNICOS. HASTA 14 KW. SISTEMA SMS.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| **PM-3** | Panel para 3 contadores Monof. Electrónicos. | 555x945x144 | 526,00 | 1 | 9,00 |
| **PM-6** | Panel para 6 contadores Monof. Electrónicos. | 555x1201x144 | 708,52 | 1 | 11,00 |
| **PM-9** | Panel para 9 contadores Monof. Electrónicos. | 555x1457x144 | 891,04 | 1 | 13,00 |
| **PM-12** | Panel para 12 contadores Monof. Electrónicos. | 555x1713x144 | 1.073,56 | 1 | 15,00 |
| **PM-15** | Panel para 15 contadores Monof. Electrónicos. | 555x1969x144 | 1.256,08 | 1 | 19,40 |

COLUMNAS PARA CONTADORES TRIFÁSICOS ELECTRÓNICOS HASTA 43,65 KW. SISTEMA SMS.

| | | | | | |
|---|---|---|---|---|---|
| **PT-2** | Panel 2 contadores trifásicos electrónicos | 555X1073X144 | 618,83 | 1 | 12,10 |
| **PT-3** | Panel 3 contadores trifásicos electrónicos | 555X1457X144 | 859,74 | 1 | 15,80 |
| **PT-4** | Panel 4 contadores trifásicos electrónicos | 555X1457X144 | 974,00 | 1 | 17,20 |
| **PT-6** | Panel 6 contadores trifásicos electrónicos | 555X1841X144 | 1.154,29 | 1 | 22,30 |

COLUMNAS PARA CONTADOR TRIFÁSICO ELECTRÓNICO, HASTA 43,65 KW. CON BLOQUE DE PRUEBAS. SITEMA SMS. (Con bloque de bornes interrumpibles de comprobación de ocho elementos).

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| **PT-2-BP** | Panel 2 cont. Electrónico con bloque de bornes. | 555x1457x144 | 1.327,76 | 1 | 17,99 |
| **PT-3-BP** | Panel 3 cont. Electrónico con bloque de bornes. | 555x1841x144 | 1.863,62 | 1 | 23,03 |

***Nota: Disponemos de las centralizaciones en "sistema CA" con ancho de 480 mm, 580 mm y 630 mm. (Consultar)***



PM-15



PT-6



PT-3-BP



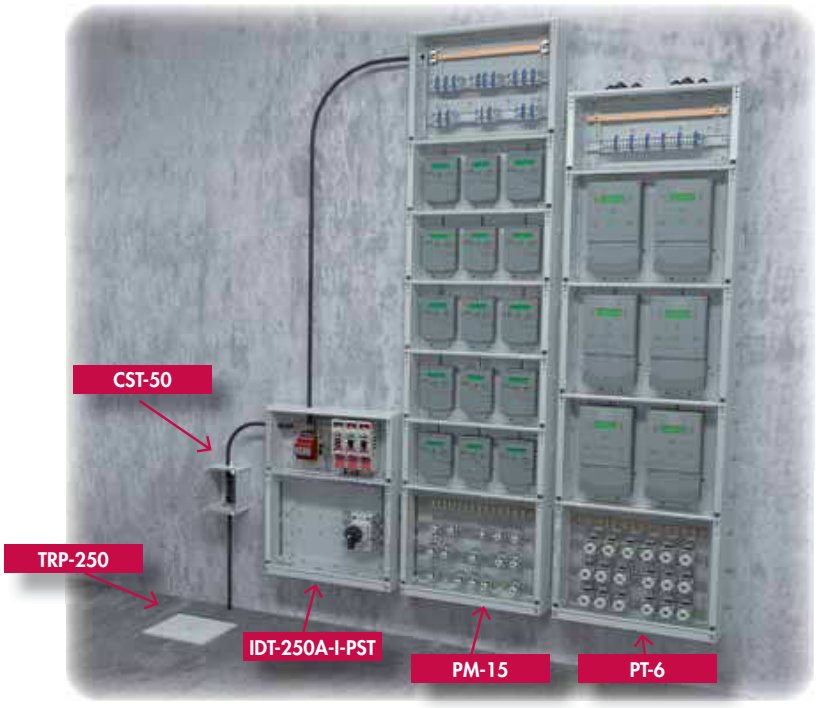

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Accesorios

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **INTERRUPTORES DE CORTE CON ANCHO 555 mm (Sistema SMS)** | | | | |
| **IDT-160A-I** | Interruptor de 160A. Colocación en la izquierda | 555x418x157 | 317,39 | 3,70 |
| **IDT-160A-D** | Interruptor de 160A. Colocación en la derecha | 555x418x157 | 317,39 | 3,70 |
| **IDT-250A-I** | Interruptor de 250A. Colocación en la izquierda | 555x418x157 | 347,37 | 4,60 |
| **IDT-250A-D** | Interruptor de 250A. Colocación en la derecha | 555x418x157 | 347,37 | 4,60 |
| **IDT-400A-I** | Interruptor de 400A. Colocación en la izquierda | 555x418x157 | 520,73 | 6,60 |
| **IDT-400A-D** | Interruptor de 400A. Colocación en la derecha | 555x418x157 | 520,73 | 6,60 |
| **INTERRUPTORES DE CORTE CON ANCHO 360 mm (Sistema CA)** | | | | |
| **IDT-160A-44-I** | Interruptor de 160A. Colocación en la izquierda | 360X360X170 | 317,39 | 5,36 |
| **IDT-160A-44-D** | Interruptor de 160A. Colocación en la derecha | 360X360X170 | 317,39 | 5,36 |
| **IDT-250A-44-I** | Interruptor de 250A. Colocación en la izquierda | 360X360X170 | 347,37 | 5,55 |
| **IDT-250A-44-D** | Interruptor de 250A. Colocación en la derecha | 360X360X170 | 347,37 | 5,55 |
| **INTERRUPTORES DE CORTE CON PROTECTOR DE SOBRETENSIONES (Sistema SMS)** | | | | |
| **IDT-160A-I-PST** | Interruptor de 160A con PST. Colocación en la izquierda | 555x689x157 | 1.724,70 | - |
| **IDT-160A-D-PST** | Interruptor de 160A con PST. Colocación en la derecha | 555x689x157 | 1.724,70 | - |
| **IDT-250A-I-PST** | Interruptor de 250A con PST. Colocación en la izquierda | 555x689x157 | 1.758,10 | - |
| **IDT-250A-D-PST** | Interruptor de 250A con PST. Colocación en la derecha | 555x689x157 | 1.758,10 | - |
| **IDT-400A-I-PST** | Interruptor de 400A con PST. Colocación en la izquierda | 555x689x157 | 1.942,92 | - |
| **IDT-400A-D-PST** | Interruptor de 400A con PST. Colocación en la derecha | 555x689x157 | 1.942,92 | - |

## SUPLEMENTOS DE PRECIO POR:

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CST-50** | Caja de seccionamiento a tierra cable hasta 50 mm2. | 46,69 | 8 | 0,65 |
| **CST-150** | Caja de seccionamiento a tierra cable hasta 150 mm2. | 89,85 | 1 | 2,03 |
| **CST-1E2S-32** | Caja de seccionamiento a tierra 1 entrada 2 salidas. | 77,44 | 1 | - |
| **CAI-43-SMS** | Caja de cables entrada | 51,01 | 1 | 1,81 |
| **TC-L** | Tapa ciega para cierre lateral | 12,47 | 1 | 0,25 |
| **PU-PLET** | Puente pletinas conexión embarrados | 23,11 | 1 | |
| | Contador o abonado monofásico en suministros a 230 V. | 7,96 | | |
| **SOPORTE-SMS** | Soporte para instalación de centralizaciones | 193,31 | 1 | |
| **BA-4514** | Brida de unión de centralización, interruptor o caja de cables | 12,58 | 1 | |
| **tt-555x256a-mon** | Tapa para módulo de monofásicos y bornas | 67,95 | 1 | |
| **tt-555x384a-mon** | Tapa para módulo de trifásicos y embarrado | 89,00 | 1 | |
| **TRP-250** | Tapa de registro para la toma de tierra polyester | 18,88 | 10 | 0,97 |
| **TR-230** | Tapa de registro para la toma de tierra hierro | 57,17 | 5 | 3,80 |







| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



- Dispone del **Manual Técnico de Iberdrola** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## CENTRALIZACIONES EN SISTEMA MODULAR SEGÚN LA NORMA NI 42.71.01.

COLUMNAS PARA CONTADORES MONOFÁSICOS. HASTA 14 KW. SISTEMA SMS.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| **AM-3** | Armario para 3 contadores Monof. Electrónicos. | 555x945x144 | 577,39 | 1 | 9,60 |
| **AM-6** | Armario para 6 contadores Monof. Electrónicos. | 555x1201x144 | 811,30 | 1 | 12,20 |
| **AM-9** | Armario para 9 contadores Monof. Electrónicos. | 555x1457x144 | 1.045,21 | 1 | 14,70 |
| **AM-12** | Armario para 12 contadores Monof. Electrónicos. | 555x1713x144 | 1.279,12 | 1 | 17,30 |
| **AM-15** | Armario para 15 contadores Monof. Electrónicos. | 555x1969x144 | 1.513,03 | 1 | 22,50 |

COLUMNAS PARA CONTADORES TRIFÁSICOS ELECTRÓNICOS HASTA 43,65 KW. SISTEMA SMS.

| | | | | | |
|---|---|---|---|---|---|
| **AT-2** | Armario para 2 contadores Trif. Electrónicos. | 555x1073x144 | 658,31 | 1 | 13,00 |
| **AT-3** | Armario para 3 contadores Trif. Electrónicos. | 555x1457x144 | 949,57 | 1 | 17,70 |
| **AT-4** | Armario para 4 contadores Trif. Electrónicos. | 555x1457x144 | 1.062,99 | 1 | 19,20 |
| **AT-6** | Armario para 6 contadores Trif. Electrónicos. | 555x1841x144 | 1.287,97 | 1 | 25,00 |

COLUMNAS PARA CONTADOR TRIFÁSICO ELECTRÓNICO, HASTA 43,65 KW. CON BLOQUE DE PRUEBAS. SITEMA SMS. (Con bloque de bornes interrumpibles de comprobación de ocho elementos).

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| **AT-2-BP** | Armario 2 cont. Electrónico con bloque de bornes. | 555x1457x144 | 1.458,72 | 1 | 21,00 |
| **AT-3-BP** | Armario 3 cont. Electrónico con bloque de bornes. | 555x1841x144 | 2.041,84 | 1 | 23,03 |

***Nota: Disponemos de las centralizaciones en "sistema CA" con ancho de 480 mm, 580 mm y 630 mm. (Consultar)***



AM-15



AT-6



AT-3-BP




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Accesorios

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **INTERRUPTORES DE CORTE CON ANCHO 555 mm (Sistema SMS)** | | | | |
| **IDT-160A-I** | Interruptor de 160A. Colocación en la izquierda | 555x418x157 | 317,39 | 3,70 |
| **IDT-160A-D** | Interruptor de 160A. Colocación en la derecha | 555x418x157 | 317,39 | 3,70 |
| **IDT-250A-I** | Interruptor de 250A. Colocación en la izquierda | 555x418x157 | 347,37 | 4,60 |
| **IDT-250A-D** | Interruptor de 250A. Colocación en la derecha | 555x418x157 | 347,37 | 4,60 |
| **IDT-400A-I** | Interruptor de 400A. Colocación en la izquierda | 555x418x157 | 520,73 | 6,60 |
| **IDT-400A-D** | Interruptor de 400A. Colocación en la derecha | 555x418x157 | 520,73 | 6,60 |
| **INTERRUPTORES DE CORTE CON ANCHO 360 mm (Sistema CA)** | | | | |
| **IDT-160A-44-I** | Interruptor de 160A. Colocación en la izquierda | 360X360X170 | 317,39 | 5,36 |
| **IDT-160A-44-D** | Interruptor de 160A. Colocación en la derecha | 360X360X170 | 317,39 | 5,36 |
| **IDT-250A-44-I** | Interruptor de 250A. Colocación en la izquierda | 360X360X170 | 347,37 | 5,55 |
| **IDT-250A-44-D** | Interruptor de 250A. Colocación en la derecha | 360X360X170 | 347,37 | 5,55 |
| **INTERRUPTORES DE CORTE CON PROTECTOR DE SOBRETENSIONES (Sistema SMS)** | | | | |
| **IDT-160A-I-PST** | Interruptor de 160A con PST. Colocación en la izquierda | 555x689x157 | 1.724,70 | - |
| **IDT-160A-D-PST** | Interruptor de 160A con PST. Colocación en la derecha | 555x689x157 | 1.724,70 | - |
| **IDT-250A-I-PST** | Interruptor de 250A con PST. Colocación en la izquierda | 555x689x157 | 1.758,10 | - |
| **IDT-250A-D-PST** | Interruptor de 250A con PST. Colocación en la derecha | 555x689x157 | 1.758,10 | - |
| **IDT-400A-I-PST** | Interruptor de 400A con PST. Colocación en la izquierda | 555x689x157 | 1.942,92 | - |
| **IDT-400A-D-PST** | Interruptor de 400A con PST. Colocación en la derecha | 555x689x157 | 1.942,92 | - |

## SUPLEMENTOS DE PRECIO POR:

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CST-50** | Caja de seccionamiento a tierra cable hasta 50 mm2. | 46,69 | 8 | 0,65 |
| **CST-150** | Caja de seccionamiento a tierra cable hasta 150 mm2. | 89,85 | 1 | 2,03 |
| **CST-1E2S-32** | Caja de seccionamiento a tierra 1 entrada 2 salidas. | 77,44 | 1 | - |
| **CAI-43-SMS** | Caja de cables entrada | 51,01 | 1 | 1,81 |
| **TC-L** | Tapa ciega para cierre lateral | 12,47 | 1 | 0,25 |
| **PU-PLET** | Puente pletinas conexión embarrados | 23,11 | 1 | |
| | Contador o abonado monofásico en suministros a 230 V. | 7,96 | | |
| **SOPORTE-SMS** | Soporte para instalación de centralizaciones | 193,31 | 1 | |
| **BA-4514** | Brida de unión de centralización, interruptor o caja de cables | 12,58 | 1 | |
| **tt-555x256a-mon** | Tapa para módulo de monofásicos y bornas | 67,95 | 1 | |
| **tt-555x384a-mon** | Tapa para módulo de trifásicos y embarrado | 89,00 | 1 | |
| **TRP-250** | Tapa de registro para la toma de tierra polyester | 18,88 | 10 | 0,97 |
| **TR-230** | Tapa de registro para la toma de tierra hierro | 57,17 | 5 | 3,80 |







| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

IBERDROLA



- Dispone del **Manual Técnico de Iberdrola** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## CONJUNTOS INDIVIDUALES DE INTERIOR SEGÚN NORMA NI 42.71.01

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| UR-BIR-E | Suministro 1 trif. electrónico hasta 43,65 Kw. Bases BUC | 276,43 | 1 | 4,88 |
| UR-BIR-E-BP | Suministro trifásico hasta 43,65 Kw. Con bornas de comprobación | 576,43 | 1 | 9,13 |
| UR-CIT-E | Suministro trifásico hasta 198 Kw. (sin interruptor) | 664,61 | 1 | 18,80 |
| UR-CIT-E-160A | Suministro trifásico hasta 198 Kw. (con interruptor 160A) | 887,18 | 1 | 23,00 |
| UR-CIT-E-250A | Suministro trifásico hasta 198 Kw. (con interruptor 250A) | 953,30 | 1 | 23,00 |
| UR-CIT-E-FUS | Suministro trifásico hasta 198 Kw. (con Bases BUC-250A) | 1.284,97 | 1 | 32,00 |
| UR-DIT-E | Suministro trifásico hasta 495 Kw. (sin interruptor) | 789,16 | 1 | 23,80 |
| UR-DIT-800A-E | Suministro trifásico superior a 495 Kw. (con interruptor 800A) | 4.572,02 | 1 | 52,00 |



UR-BIR-E

## EQUIPOS ACEPTADOS POR IBERDROLA NO CONTEMPLADOS EN LA NORMA NI 42.71.01

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| UR-AI-E | Sum. 1 monofásico electrónico hasta 14 Kw. Bases BUC | 185,14 | 1 | 4,32 |
| UR-AI-E-H | Sum. 1 monofásico electrónico hasta 14 Kw. Bases BUC Medidas: AnchoxAltoxFondo(mm.) 360x270x170 | 185,14 | 1 | 4,10 |



UR-BIR-E-BP

## INTERRUPTORES PARA CONJUNTOS INDIVIDUALES DE INTERIOR

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| IDT-160A-CIT | Interruptor de corte en carga de 160A (CIT) | 247,18 | 1 | 4,20 |
| IDT-250A-CIT | Interruptor de corte en carga de 250A (CIT-DIT) | 289,20 | 1 | 4,40 |
| IDT-400A-CIT | Interruptor de corte en carga de 400A (CIT-DIT) | 451,26 | 1 | 9,40 |
| IDT-630A-CIT | Interruptor de corte en carga de 630A. | 681,26 | 1 | 9,40 |



UR-AI-E-H



Interruptores



UR-CIT-E



Interruptores



UR-DIT-E




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CONJUNTOS INDIVIDUALES DE EXTERIOR PARA CONTADORES ELECTRÓNICOS O DE SIMPLE TARIFA SEGÚN NORMA NI 42.72.00

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| UR-CPM1E2M | Suministro 1 Monf. Electrónico hasta 14Kw. (tamaño reducido) | 177,95 | 1 | 5,30 |
| UR-CPM1E2-T | Suministro 1 Monf. Electrónico hasta 14Kw. Saliente con tejadillo. | 506,90 | 1 | 15,30 |
| UR-CPM3E2-2 | Suministro 2 Monf. Electrónicos hasta 14Kw. Empotrable. | 462,22 | 1 | 12,80 |
| UR-CPM3E2-2T | Suministro 2 Monf. Electrónicos hasta 14Kw. Saliente con tejadillo. | 652,67 | 1 | 21,40 |
| UR-CPM3E2-2S | Suministro 2 Monf. Electrónicos hasta 14Kw con seccionamiento empotrable. | 976,39 | 1 | 31,80 |
| UR-CPM3E2-2ST | Suministro 2 Monf. Electrónicos hasta 14Kw con seccionamiento y con tejadillo. | 1.122,31 | 1 | 45,00 |
| UR-CPM2E4 | Suministro 1 Trif. Electrónico hasta 43,65 Kw. Empotrable. | 362,48 | 1 | 9,80 |
| UR-CPM2E4-T | Suministro 1 Trif. Electrónico hasta 43,65 Kw. Saliente con tejadillo. | 609,92 | 1 | 17,20 |
| UR-CPM2E4-BP | Suministro trifásico hasta 43,65 Kw. Con bornas de comprobación (empotrable) | 591,52 | 1 | 15,50 |
| UR-CPM2E4-BPT | Suministro trifásico hasta 43,65 Kw. Con bornas de comprobación (saliente) | 850,73 | 1 | 18,90 |
| UR-CPM3D4RE-S | Suministro trifásico hasta 43,65 Kw. (con seccionamiento empotrable) | 1.034,20 | 1 | 32,20 |
| UR-CPM3D4RE-ST | Suministro trifásico hasta 43,65 Kw. (con seccionamiento saliente) | 1.336,15 | 1 | 46,00 |
| UR-CMT300E-B | Suministro trifásico hasta 198Kw. (empotrable) | 730,70 | 1 | 22,00 |
| UR-CMT300E-T | Suministro trifásico hasta 198Kw. (saliente) | 1.284,97 | 1 | 30,20 |
| UR-CPMT300E-B | Suministro trifásico hasta 198Kw. con continuación de línea (empotrable) | 1.454,49 | 1 | 48,00 |
| UR-CPMT300E-T | Suministro trifásico hasta 198Kw. con continuación de línea (saliente) | 2.220,30 | 1 | 63,30 |
| UR-CPMT300E-B-1 | Suministro trifásico hasta 198Kw. sin reparto de línea (empotrable) | 1.231,33 | 1 | - |
| UR-CPMT300E-T-1 | Suministro trifásico hasta 198Kw. sin reparto de línea (saliente) | 2.018,83 | 1 | - |
| UR-CMT750E-T | Suministro trifásico hasta 495Kw. (saliente) | 2.030,47 | 1 | 53,60 |



UR-CPM2E4



UR-CPMT300E-T

**CONJUNTOS INDIVIDUALES DE EXTERIOR FUERA DE NORMA.** (Instalación bajo aprobación de Cia. Eléctrica)

| | | | | |
|---|---|---|---|---|
| UR-CPM3E2-3 | Suministro monofásico hasta 14Kw. (3 abonados empotrable) | 487,12 | 1 | 13,96 |
| UR-CPM3E4-4 | Suministro trifásico hasta 43,5Kw. (2 abonados empotrable) | 646,73 | 1 | 14,00 |
| UR-CPM3E4-4T | Suministro trifásico hasta 43,5Kw. (2 abonados saliente) | 846,03 | 1 | 29,00 |
| UR-CPM3E4-4S | Suministro 2 Trif. Electrónico hasta 43,5 Kw. con seccionamiento empotrable. | 1.094,42 | 1 | 33,30 |
| UR-CPM3E4-4ST | Suministro 2 Trif. Electrónico hasta 43,5 Kw. con seccionamiento y con tejadillo. | 1.426,36 | 1 | 47,00 |



UR-AS250-400

**CON BASES DE C/C "SECCIONABLES" EN CARGA Y CIERRE PUERTA DE TRIPLE ACCIÓN**

| | | | | |
|---|---|---|---|---|
| UR-AS250-400 | Armario de seccionamiento de 250 A. (Empotrable) | 613,82 | 1 | 18,00 |
| UR-AS250-400-T | Idem (Saliente) | 832,76 | 1 | 23,10 |
| UR-AS400-400 | Armario de seccionamiento de 400 A. (Empotrable) | 648,04 | 1 | 18,00 |
| UR-AS400-400-T | Idem (Saliente) | 836,81 | 1 | 23,10 |



ART-75-AT-ID

**ARMARIOS DE MEDIDA EN ALTA Y BAJA TENSIÓN (MONTAJE INTERIOR Y EXTERIOR) SEGÚN NORMA NI 42.73.01**

| | | | | |
|---|---|---|---|---|
| ART-75-AT-ID | Armario para medida Tipo 3 (750 x 500 mm.) | 807,10 | 1 | 22,40 |
| ART-77-AT-ID | Armario para medida Tipo 1 y Tipo 2 (750 x 750 mm.) | 1.047,10 | 1 | 28,60 |
| ART-77-AT-2E | Armario para 2 contadores (principal+redundante) | 1.143,30 | 1 | 29,80 |

**ARMARIOS DE MEDIDA PARA ALUMBRADO PÚBLICO**

| | | | | |
|---|---|---|---|---|
| UR-CPM2E4-AP-T | Suministro hasta 43,65 Kw. Montaje intemperie (1000 x 1000 x 300 mm.) | 1.375,87 | 1 | 56,40 |
| UR-CPM300-AP-T | Suministro hasta 198 Kw. Montaje intemperie (1000 x 1000 x 300 mm.) | 1.452,62 | 1 | 61,30 |



UR-CPM2E4-AP-T




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

IBERDROLA



- Dispone del **Manual Técnico de Iberdrola** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## CAJAS GENERALES DE PROTECCION CON BASES BUC DE MÁXIMA SEGURIDAD SEGÚN NI-76.50.01.

Conexión mediante tornillo encastrado para terminal)

CAJAS GENERALES DE PROTECCIÓN. BASES BUC TAMAÑO 00.

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **GL-100A-1-BUC** | Intensidad 100A. Seccionable en carga (fusible NH tamaño 00) | 138,90 | 1 | 4,60 |
| **GL-100A-7-BUC** | Intensidad 100A. Seccionable en carga (fusible NH tamaño 00) | 253,02 | 1 | 5,00 |
| **GL-160A-7-BUC** | Intensidad 160A. Seccionable en carga (fusible NH tamaño 00) | 265,15 | 1 | 5,00 |
| **GL-160A-7-BUC-63** | Tamaño mayor para facilitar conexión de cables de gran sección | 278,66 | 1 | 5,40 |
| **GL-160A-9-BUC** | Intensidad 160A. Seccionable en carga (fusible NH tamaño 00) | 252,65 | 1 | 4,70 |



GL-160A-7-BUC

CAJAS GENERALES DE PROTECCIÓN. BASES BUC TAMAÑO 1-2.

| | | | | |
|---|---|---|---|---|
| **GL-250A-7-BUC** | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 400,62 | 1 | 11,00 |
| **GL-250A-9-BUC** | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 383,30 | 1 | 10,70 |
| **GL-250A-10-BUC** | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 487,99 | 1 | 13,20 |
| **GL-250A-11-BUC** | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 894,18 | 1 | 23,20 |
| **GL-400A-7-BUC** | Intensidad 400A. Seccionable en carga (fusible NH tamaño 2) | 417,79 | 1 | 11,00 |
| **GL-400A-9-BUC** | Intensidad 400A. Seccionable en carga (fusible NH tamaño 2) | 490,92 | 1 | 10,70 |



GL-250A-7-BUC

CUADROS DE DISTRIBUCIÓN PARA CENTROS DE TRANSFORMACIÓN INTEMPERIE
Sobre Apoyo. NI-50.44.04 Formación Intemperie

| | | | | |
|---|---|---|---|---|
| **UR-CBTA-CT-2** | Armario de distribución para 2 salidas iguales o inferiores a 160A | 1.142,10 | 1 | 27,40 |
| **UR-CBTA-CT-3** | Armario de distribución para 3 salidas iguales o inferiores a 160A | 1.231,35 | 1 | 28,80 |



UR-CBTA-CT

BASTIDOR METÁLICO PARA LA FIJACIÓN DE LAS CAJAS GENERALES DE PROTECCIÓN A POSTE

| | | | | |
|---|---|---|---|---|
| **BAS-CGP** | Bastidor para sujeción de la caja general de protección a poste. | 98,98 | 1 | - |



BAS-CGP GL-250A-7-BUC

## CUADRO GENERAL DE PROTECCIÓN (Instalación bajo aprobación de la Cia. Eléctrica).

MONTAJE REALIZADO SOBRE BASTIDOR METÁLICO
(Conjuntos de distribución en red radial. N.° de Entradas igual al N.° de Salidas)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **GLBTVC-2502** | Intensidad 250 A. Cuadro general de protección, 2 salidas | 1.593,91 | 1 | 24,40 |
| **GLBTVC-2503** | Intensidad 250 A. Cuadro general de protección, 3 salidas | 1.849,51 | 1 | 31,20 |
| **GLBTVC-2504** | Intensidad 250 A. Cuadro general de protección, 4 salidas | 2.307,32 | 1 | 38,40 |
| **GLBTVC-4002** | Intensidad 400 A. Cuadro general de protección, 2 salidas | 1.717,03 | 1 | 24,00 |
| **GLBTVC-4003** | Intensidad 400 A. Cuadro general de protección, 3 salidas | 1.996,48 | 1 | 31,20 |
| **GLBTVC-4004** | Intensidad 400 A. Cuadro general de protección, 4 salidas | 2.366,83 | 1 | 38,40 |

MONTAJE REALIZADO SOBRE BASTIDOR METALICO
**(Conjuntos de distribución en anillo. N.° de Entradas diferente al N.° de Salidas Protegidas)**

| | | | | |
|---|---|---|---|---|
| **GLBTVC-2503-ani** | Intensidad 250 A. Cuadro general de protección, 3 salidas | 1.831,88 | 1 | 31,40 |
| **GLBTVC-2504-ani** | Intensidad 250 A. Cuadro general de protección, 4 salidas | 2.307,32 | 1 | 39,20 |
| **GLBTVC-4003-ani** | Intensidad 400 A. Cuadro general de protección, 3 salidas | 1.996,48 | 1 | 31,40 |
| **GLBTVC-4004-ani** | Intensidad 400 A. Cuadro general de protección, 4 salidas | 2.402,69 | 1 | 39,20 |



GLBTVC-4003

MONTAJE REALIZADO EN ARMARIO DE LA SERIE "ART"
**(Red radial. N.° de Entradas igual al N.° de Salidas Protegidas)**

| | | | | |
|---|---|---|---|---|
| **GLBTVC-2502-T** | Intensidad 250 A. Cuadro general de protección, 2 salidas | 2.287,44 | 1 | 55,00 |
| **GLBTVC-2503-T** | Intensidad 250 A. Cuadro general de protección, 3 salidas | 2.589,14 | 1 | 59,00 |
| **GLBTVC-2504-T** | Intensidad 250 A. Cuadro general de protección, 4 salidas | 3.055,76 | 1 | 63,00 |
| **GLBTVC-4002-T** | Intensidad 400 A. Cuadro general de protección, 2 salidas | 2.580,17 | 1 | 55,00 |
| **GLBTVC-4003-T** | Intensidad 400 A. Cuadro general de protección, 3 salidas | 2.680,07 | 1 | 59,00 |
| **GLBTVC-4004-T** | Intensidad 400 A. Cuadro general de protección, 4 salidas | 3.078,23 | 1 | 63,00 |



GLBTVC-4004-T




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |



- Dispone del **Manual Técnico de Gas Natural Fenosa** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## CENTRALIZACIONES DE CONTADORES EN ARMARIO DE DOBLE AISLAMIENTO

COLUMNAS PARA CONTADORES MONOFÁSICOS (Según Norma UF-1.3.56.03A)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **AM-3-UF** | Armario para 3 cont. Monofásicos | 555x945x144 | 577,39 | 1 |
| **AM-4-UF** | Armario para 4 cont. Monofásicos | 555x1201x144 | 802,73 | 1 |
| **AM-5-UF** | Armario para 5 cont. Monofásicos | 555x1201x144 | 807,01 | 1 |
| **AM-6-UF** | Armario para 6 cont. Monofásicos | 555x1201x144 | 811,30 | 1 |
| **AM-7-UF** | Armario para 7 cont. Monofásicos | 555x1457x144 | 1.036,64 | 1 |
| **AM-8-UF** | Armario para 8 cont. Monofásicos | 555x1457x144 | 1.040,92 | 1 |
| **AM-9-UF** | Armario para 9 cont. Monofásicos | 555x1457x144 | 1.045,21 | 1 |
| **AM-10-UF** | Armario para 10 cont. Monofásicos | 555x1713x144 | 1.270,55 | 1 |
| **AM-11-UF** | Armario para 11 cont. Monofásicos | 555x1713x144 | 1.274,83 | 1 |
| **AM-12-UF** | Armario para 12 cont. Monofásicos | 555x1713x144 | 1.279,12 | 1 |
| **AM-13-UF** | Armario para 13 cont. Monofásicos | 555x1969x144 | 1.504,46 | 1 |
| **AM-14-UF** | Armario para 14 cont. Monofásicos | 555x1969x144 | 1.508,79 | 1 |
| **AM-15-UF** | Armario para 15 cont. Monofásicos | 555x1969x144 | 1.513,03 | 1 |



AM-15-UF

COLUMNAS PARA CONTADORES TRIFÁSICOS ELECTRÓNICOS DESTINADOS A VIVIENDAS. (Según Norma UF-1.3.56.03A) (Bases D02-63A, cableado 10 mm²)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **AT-1-63-UF** | Armario para 1 cont. Trifásico | 555x1073x144 | 571,78 | 1 |
| **AT-2-63-UF** | Armario para 2 cont. Trifásicos | 555x1073x144 | 595,81 | 1 |
| **AT-3-63-UF** | Armario para 3 cont. Trifásicos | 555x1457x144 | 824,11 | 1 |
| **AT-4-63-UF** | Armario para 4 cont. Trifásicos | 555x1457x144 | 937,99 | 1 |
| **AT-5-63-UF** | Armario para 5 cont. Trifásicos | 555x1841x144 | 1.076,44 | 1 |
| **AT-6-63-UF** | Armario para 6 cont. Trifásicos | 555x1841x144 | 1.100,47 | 1 |



AT-6-63-UF

COLUMNAS PARA CONTADORES TRIFÁSICOS ELECTRÓNICOS. ABONADOS MAYORES DE 15KW HASTA 43,65 KW. (Según Norma UF-1.3.56.03A) (Bases D03-100A, cableado 16 mm²)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **AT-1-UF** | Armario para 1 cont. Trifásico | 555x1073x144 | 634,74 | 1 |
| **AT-2-UF** | Armario para 2 cont. Trifásicos | 555x1073x144 | 658,31 | 1 |
| **AT-3-UF** | Armario para 3 cont. Trifásicos | 555x1457x144 | 949,57 | 1 |
| **AT-4-UF** | Armario para 4 cont. Trifásicos | 555x1457x144 | 1.062,99 | 1 |
| **AT-5-UF** | Armario para 5 cont. Trifásicos | 555x1841x144 | 1.264,40 | 1 |
| **AT-6-UF** | Armario para 6 cont. Trifásicos | 555x1841x144 | 1.287,97 | 1 |

***Nota: Disponemos de las centralizaciones en "sistema CA" con ancho de 480 mm, 580 mm y 630 mm. (Consultar)***



AT-4-UF




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



- Dispone del **Manual Técnico de Gas Natural Fenosa** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

# Accesorios

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **INTERRUPTORES DE CORTE CON ANCHO 555 mm (Sistema SMS)** | | | | |
| IDT-160A-I | Interruptor de 160A. Colocación en la izquierda | 555x418x157 | 317,39 | 3,70 |
| IDT-160A-D | Interruptor de 160A. Colocación en la derecha | 555x418x157 | 317,39 | 3,70 |
| IDT-250A-I | Interruptor de 250A. Colocación en la izquierda | 555x418x157 | 347,37 | 4,60 |
| IDT-250A-D | Interruptor de 250A. Colocación en la derecha | 555x418x157 | 347,37 | 4,60 |
| IDT-400A-I | Interruptor de 400A. Colocación en la izquierda | 555x418x157 | 520,73 | 6,60 |
| IDT-400A-D | Interruptor de 400A. Colocación en la derecha | 555x418x157 | 520,73 | 6,60 |
| **INTERRUPTORES DE CORTE CON ANCHO 360 mm (Sistema CA)** | | | | |
| IDT-160A-44-I | Interruptor de 160A. Colocación en la izquierda | 360X360X170 | 317,39 | 5,36 |
| IDT-160A-44-D | Interruptor de 160A. Colocación en la derecha | 360X360X170 | 317,39 | 5,36 |
| IDT-250A-44-I | Interruptor de 250A. Colocación en la izquierda | 360X360X170 | 347,37 | 5,55 |
| IDT-250A-44-D | Interruptor de 250A. Colocación en la derecha | 360X360X170 | 347,37 | 5,55 |
| **INTERRUPTORES DE CORTE CON PROTECTOR DE SOBRETENSIONES (Sistema SMS)** | | | | |
| IDT-160A-I-PST | Interruptor de 160A con PST. Colocación en la izquierda | 555x689x157 | 1.724,70 | - |
| IDT-160A-D-PST | Interruptor de 160A con PST. Colocación en la derecha | 555x689x157 | 1.724,70 | - |
| IDT-250A-I-PST | Interruptor de 250A con PST. Colocación en la izquierda | 555x689x157 | 1.758,10 | - |
| IDT-250A-D-PST | Interruptor de 250A con PST. Colocación en la derecha | 555x689x157 | 1.758,10 | - |
| IDT-400A-I-PST | Interruptor de 400A con PST. Colocación en la izquierda | 555x689x157 | 1.942,92 | - |
| IDT-400A-D-PST | Interruptor de 400A con PST. Colocación en la derecha | 555x689x157 | 1.942,92 | - |

## SUPLEMENTOS DE PRECIO POR:

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CST-50 | Caja de seccionamiento a tierra cable hasta 50 mm2. | 46,69 | 8 | 0,65 |
| CST-150 | Caja de seccionamiento a tierra cable hasta 150 mm2. | 89,85 | 1 | 2,03 |
| CST-1E2S-32 | Caja de seccionamiento a tierra 1 entrada 2 salidas. | 77,44 | 1 | - |
| CAI-43-SMS | Caja de cables entrada | 51,01 | 1 | 1,81 |
| TC-L | Tapa ciega para cierre lateral | 12,47 | 1 | 0,25 |
| PU-PLET | Puente pletinas conexión embarrados | 23,11 | 1 | |
| | Contador o abonado monofásico en suministros a 230 V. | 7,96 | | |
| SOPORTE-SMS | Soporte para instalación de centralizaciones | 193,31 | 1 | |
| BA-4514 | Brida de unión de centralización, interruptor o caja de cables | 12,58 | 1 | |
| tt-5525x256a-mon | Tapa para módulo de monofásicos y bornas | 67,95 | 1 | |
| tt-5525x334a-mon | Tapa para módulo de trifásicos y embarrado | 89,00 | 1 | |
| TRP-250 | Tapa de registro para la toma de tierra polyester | 18,88 | 10 | 0,97 |
| TR-230 | Tapa de registro para la toma de tierra hierro | 57,17 | 5 | 3,80 |







| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CONJUNTOS INDIVIDUALES

### MONTAJE EN INTERIOR PARA CONTADORES ELECTRÓNICOS INTEGRALES
(Según Norma UF-1.3.56.03A)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **MEP-UF** | Suministro Monof. hasta 14Kw(Contador electrónico) | 177,86 | 1 | 4,32 |
| **TEP-UF** | Suministro Trifásico hasta 15Kw(Contador electrónico) | 276,50 | 1 | 4,88 |
| **TEIP-UF** | Suministro Trifásico hasta 63A+IDT-100A(Contador electrónico) | 421,34 | 1 | 14 |
| **TtEI-160-UF** | Sumin. Trif. superior a 63A + IDT-160A.(Contador electrónico) | 909,24 | 1 | 16 |
| **TtEI-250-UF** | Sumin. Trif. superior a 63A + IDT-250A.(Contador electrónico) | 989,88 | 1 | 16,60 |
| **TtEI-400-UF** | Sumin. Trif. superior a 63A + IDT-400A.(Contador electrónico) | 1.187,87 | 1 | 17,20 |
| **TtEI-630-UF** | Sumin. Trif. superior a 63A + IDT-630A.(Contador electrónico) | 3.278,33 | 1 | 48,00 |
| **TtEI-800-UF** | Sumin. Trif. superior a 63A + IDT-800A.(Contador electrónico) | 4.572,03 | 1 | 52,00 |
| **TtEI-1000-UF** | Sumin. Trif. superior a 63A + IDT-1000A.(Contador electrónico) | 4.742,33 | 1 | 60,10 |
| **TtEI-1250-UF** | Sumin. Trif. superior a 63A + IDT-1250A.(Contador electrónico) | 4.941,97 | 1 | 64,10 |

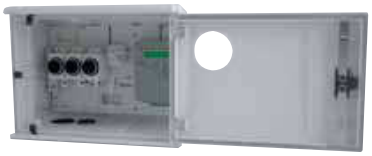

MEP-UF


TEIP-UF


TtEI-400-UF

### MONTAJE EN EXTERIOR PARA CONTADORES ELECTRÓNICOS INTEGRALES
(Según Norma UF-1.3.56.02A)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CPM-1ME-UF** | Suministro Monof. hasta 14Kw(Tejadillo Postizo) (3 Bases) | 255,03 | 1 | 13,50 |
| **CPM-1ME-UF-1B** | Suministro Monof. hasta 14Kw(Tejadillo Postizo) (1 Base) | 198,25 | 1 | 13,50 |
| **CPM-1TE-UF** | Suministro Trif. hasta 15Kw(Tejadillo Postizo) | 359,53 | 1 | 15,00 |
| **CPM-2ME-UF** | Suministro 2 Monof. hasta 14Kw(Tejadillo Postizo) | 569,80 | 1 | 17,00 |
| **CPM-1ME-UF-T** | Suministro Monof. hasta 14Kw(Armario de Tejadillo) | 536,16 | 1 | 15,30 |
| **CPM-1TE-UF-T** | Suministro Trif. hasta 14Kw(Armario de Tejadillo) | 653,65 | 1 | 17,20 |
| **A-1MEP-UF** | Suministro 1 abonado Monof. Hasta 14 Kw. | 619,97 | 1 | 21,60 |
| **A-2MEP-UF** | Suministro 2 abonados Monof. Hasta 14 Kw. | 639,05 | 1 | 22,00 |
| **A-1TEP-UF** | Suministro 1 abonado Trif. Hasta 15 Kw. | 745,15 | 1 | 24,10 |
| **A-2TEP-UF** | Suministro 2 abonados Trif. Hasta 15 Kw. | 797,98 | 1 | 24,80 |
| **AR-1MEP-UF** | Suministro 1 abonado Monof. Hasta 14 Kw.+Reparto Red. | 1.048,78 | 1 | 46,50 |
| **AR-2MEP-UF** | Suministro 2 abonados Monof. Hasta 14 Kw.+Reparto Red | 1.092,99 | 1 | 46,90 |
| **AR-1TEP-UF** | Suministro 1 abonado Trif. Hasta 15 Kw.+Reparto Red | 1.304,34 | 1 | 47,30 |
| **AR-2TEP-UF** | Suministro 2 abonados Trif. Hasta 15 Kw.+Reparto Red | 1.335,45 | 1 | 47,60 |
| **A-TEIP-UF** | Sum. Trifásico hasta 63A + IDT-100A(Contador electrónico) | 1.095,62 | 1 | 23,60 |
| **A-2TEIP-UF** | 2 Sum. Trifásicos hasta 63A + IDT-100A(Contadores electrónicos) | 1.834,02 | 1 | 45,20 |
| **A-TEtI-160-UF** | Sumin. Trif. superior a 63A + IDT-160A.(Contador electrónico) | 1.590,08 | 1 | 34,40 |
| **A-TEtI-250-UF** | Sumin. Trif. superior a 63A + IDT-250A.(Contador electrónico) | 1.664,47 | 1 | 40,00 |
| **A-TEtI-400-UF** | Sumin. Trif. superior a 63A + IDT-400A.(Contador electrónico) | 1.971,76 | 1 | 40,40 |
| **AR-TEIP-UF** | Sumin. Trif. hasta 63A + IDT-100A+Reparto Red | 1.719,73 | 1 | 45,30 |
| **AR-2TEIP-UF** | 2 Sumin. Trif. hasta 63A + IDT-100A+Reparto Red | 2.196,34 | 1 | 49,27 |
| **AR-TEtI-160-UF** | Sumin. Trif. superior a 63A + IDT-160A+Reparto Red | 2.710,89 | 1 | 59,20 |
| **AR-TEtI-250-UF** | Sumin. Trif. superior a 63A + IDT-250A+Reparto Red | 2.823,38 | 1 | 59,60 |
| **AR-TEtI-400-UF** | Sumin. Trif. superior a 63A + IDT-400A+Reparto Red | 2.970,11 | 1 | 60,00 |


CPM-1ME-UF


A-2TEIP-UF


AR-TEtI-400-UF




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

gasNatural fenosa

Novedad



- Dispone del **Manual Técnico de Gas Natural Fenosa** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## CAJAS DE SEÑALES DIGITALES PARA CGT

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ ud. |
|---|---|---|---|---|
| UR-CSD-1 | Caja para 1 trafo | 108,81 | 1 | - |
| UR-CSD-2/3 | Caja para 2/3 trafo | 174,56 | 1 | - |

## ARMARIOS DE MEDIDA EN ALTA TENSIÓN (MONTAJE INTERIOR Y EXTERIOR)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ ud. |
|---|---|---|---|---|
| ART-107-AT-UF | Para medida Tipo 1. Potencia (Mayor o igual) ≥10MW | 1.759,56 | 1 | 36,8 |
| ART-77-AT-UF | Para medida Tipo 2. Potencia (Mayor o igual) ≥450KW<br>Para medida Tipo 3. Potencia (Menor) <450KW | 1.643,81 | 1 | 28,60 |



ART-107-AT-UF

## CONJUNTOS DE DISTRIBUCIÓN

### MONTADO EN ARMARIO DE POLYESTER CON BASES TRIPOLARES VERTICALES CERRADAS

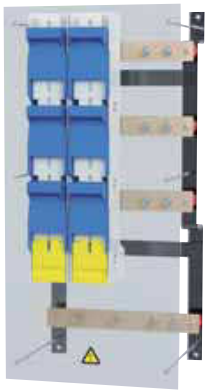
| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ ud. |
|---|---|---|---|---|
| BTVC-2-250-UF | Montado en Armario para 2 salidas con bases tripolares verticales de 250 A. | 1.605,70 | 1 | 57,60 |
| BTVC-2-400-UF | Montado en Armario para 2 salidas con bases tripolares verticales de 400 A. | 1.657,47 | 1 | 59,40 |
| BTVC-2-630-UF | Montado en Armario para 2 salidas con bases tripolares verticales de 630 A. | 1.723,01 | 1 | 61,20 |
| BTVC-3-250-UF | Montado en Armario para 3 salidas con bases tripolares verticales de 250 A. | 1.963,59 | 1 | 61,60 |
| BTVC-3-400-UF | Montado en Armario para 3 salidas con bases tripolares verticales de 400 A. | 2.035,96 | 1 | 63,40 |
| BTVC-3-630-UF | Montado en Armario para 3 salidas con bases tripolares verticales de 630 A. | 2.223,15 | 1 | 65,22 |
| BTVC-4-250-UF | Montado en Armario para 4 salidas con bases tripolares verticales de 250 A. | 2.218,75 | 1 | 65,60 |
| BTVC-4-400-UF | Montado en Armario para 4 salidas con bases tripolares verticales de 400 A. | 2.283,77 | 1 | 68,40 |
| BTVC-4-630-UF | Montado en Armario para 4 salidas con bases tripolares verticales de 630 A. | 2.549,26 | 1 | 69,20 |
| BTVC-5-250-UF | Montado en Armario para 5 salidas con bases tripolares verticales de 250 A. | 3.454,12 | 1 | 69,60 |
| BTVC-5-400-UF | Montado en Armario para 5 salidas con bases tripolares verticales de 400 A. | 3.569,71 | 1 | 71,40 |
| BTVC-5-630-UF | Montado en Armario para 5 salidas con bases tripolares verticales de 630 A. | 3.767,50 | 1 | 73,20 |
| BTVC-6-250-UF | Montado en Armario para 6 salidas con bases tripolares verticales de 250 A. | 3.798,25 | 1 | 79,60 |
| BTVC-6-400-UF | Montado en Armario para 6 salidas con bases tripolares verticales de 400 A. | 3.938,91 | 1 | 81,40 |
| BTVC-6-630-UF | Montado en Armario para 6 salidas con bases tripolares verticales de 630 A. | 4.200,17 | 1 | 83,20 |



BTVC-4-250-UF

### MONTADO SOBRE BASTIDOR METÁLICO CON BASES TRIPOLARES VERTICALES CERRADAS

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ ud. |
|---|---|---|---|---|
| C-BTVC-2-250-UF | Montado en bastidor para 2 salidas con bases tripolares verticales de 250 A. | 1.225,99 | 1 | 29,60 |
| C-BTVC-2-400-UF | Montado en bastidor para 2 salidas con bases tripolares verticales de 400 A. | 1.284,8 | 1 | 31,40 |
| C-BTVC-2-630-UF | Montado en bastidor para 2 salidas con bases tripolares verticales de 630 A. | 1.345,27 | 1 | 33,20 |
| C-BTVC-3-250-UF | Montado en bastidor para 3 salidas con bases tripolares verticales de 250 A. | 1.500,65 | 1 | 33,60 |
| C-BTVC-3-400-UF | Montado en bastidor para 3 salidas con bases tripolares verticales de 400 A. | 1.551,34 | 1 | 35,40 |
| C-BTVC-3-630-UF | Montado en bastidor para 3 salidas con bases tripolares verticales de 630 A. | 1.633,82 | 1 | 37,22 |
| C-BTVC-4-250-UF | Montado en bastidor para 4 salidas con bases tripolares verticales de 250 A. | 1.906,83 | 1 | 37,60 |
| C-BTVC-4-400-UF | Montado en bastidor para 4 salidas con bases tripolares verticales de 400 A. | 2.061,76 | 1 | 39,40 |
| C-BTVC-4-630-UF | Montado en bastidor para 4 salidas con bases tripolares verticales de 630 A. | 2.354,76 | 1 | 41,20 |
| C-BTVC-5-250-UF | Montado en bastidor para 5 salidas con bases tripolares verticales de 250 A. | 2.111,25 | 1 | 41,60 |
| C-BTVC-5-400-UF | Montado en bastidor para 5 salidas con bases tripolares verticales de 400 A. | 2.383,19 | 1 | 43,40 |
| C-BTVC-5-630-UF | Montado en bastidor para 5 salidas con bases tripolares verticales de 630 A. | 2.684,65 | 1 | 45,20 |
| C-BTVC-6-250-UF | Montado en bastidor para 6 salidas con bases tripolares verticales de 250 A. | 2.981,13 | 1 | 51,60 |
| C-BTVC-6-400-UF | Montado en bastidor para 6 salidas con bases tripolares verticales de 400 A. | 3.335,52 | 1 | 53,40 |
| C-BTVC-6-630-UF | Montado en bastidor para 6 salidas con bases tripolares verticales de 630 A. | 3.784,89 | 1 | 55,20 |



C-BTVC-2-400-UF




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CAJAS GENERALES DE PROTECCION CON BASES BUC DE MÁXIMA SEGURIDAD SEGÚN NORMA UF-1.3.45.01 B.

### CAJAS GENERALES DE PROTECCIÓN. BASES BUC TAMAÑO 00.
(Conexión mediante tornillo encastrado para terminal)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| GL-100A-1-BUC | Intensidad 100A. Seccionable en carga (fusible NH tamaño 00) | 138,90 | 1 | 4,60 |
| GL-100A-7-BUC | Intensidad 100A. Seccionable en carga (fusible NH tamaño 00) | 253,02 | 1 | 5,00 |
| GL-160A-7-BUC | Intensidad 160A. Seccionable en carga (fusible NH tamaño 00) | 265,15 | 1 | 8,20 |
| GL-160A-7-BUC-63 | Tamaño mayor para facilitar conexión de cables de gran sección | 278,66 | 1 | 5,40 |



GL-160A-7-BUC

### CAJAS GENERALES DE PROTECCIÓN. BASES BUC TAMAÑO 1 HASTA 250A.
(Conexión mediante tornillo encastrado para terminal)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| GL-250A-7-BUC | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 400,62 | 1 | 10,60 |
| GL-250A-9-BUC | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 383,30 | 1 | 9,80 |
| GL-250A-10-BUC | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 487,99 | 1 | 13,20 |
| GL-250A-11-BUC | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 894,18 | 1 | 23,20 |
| GL-250A-12-BUC | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 963,63 | 1 | 13,60 |
| GL-250A-14-BUC | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 600,60 | 1 | 13,25 |



GL-250A-7-BUC

### CAJAS GENERALES DE PROTECCIÓN. BASES BUC TAMAÑO 2 HASTA 400A.
(Conexión mediante tornillo encastrado para terminal)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| GL-400A-7-BUC | Intensidad 400A. Seccionable en carga (fusible NH tamaño 2) | 417,79 | 1 | 11,00 |
| GL-400A-9-BUC | Intensidad 400A. Seccionable en carga (fusible NH tamaño 2) | 490,92 | 1 | 10,00 |
| GL-400A-10-BUC | Intensidad 400A. Seccionable en carga (fusible NH tamaño 2) | 652,43 | 1 | 13,12 |
| GL-400A-14-BUC | Intensidad 400A. Seccionable en carga (fusible NH tamaño 2) | 606,08 | 1 | 13,25 |



BAS-CGP GL-250A-7-BUC

## CAJAS GENERALES DE PROTECCIÓN MONTADAS EN ARMARIO DE POLYESTER CON PUERTA.

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| GL-250A-10-BUC-B | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 660,41 | 1 | 14,00 |
| GL-250A-11-BUC-B | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 1.038,92 | 1 | 26,06 |
| GL-250A-12-BUC-B | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 1.028,87 | 1 | 14,70 |
| GL-250A-14-BUC-B | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 621,4 | 1 | 14,00 |



GL-250A-10-BUC

### BASTIDOR METÁLICO PARA LA FIJACIÓN DE LAS CAJAS GENERALES DE PROTECCIÓN A POSTE.

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| BAS-CGP | Bastidor para sujeción de la caja general de protección a poste. | 98,98 | 1 | - |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

hc energía

grupo edp



- Dispone del **Manual Técnico de HC Energía** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## CENTRALIZACIONES DE CONTADORES EN ARMARIO DE DOBLE AISLAMIENTO.

### COLUMNAS PARA CONTADORES MONOFÁSICOS EN SISTEMA MODULAR.

(Abonados hasta 14KW) (Bases D02 de 63A)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| **AM-3-HC** | Arm.para 3 contadores Monf. Electrónicos. | 555x945x144 | 577,39 | 1 | |
| **AM-4-HC** | Arm.para 4 contadores Monf. Electrónicos. | 555x1201x144 | 802,73 | 1 | |
| **AM-5-HC** | Arm.para 5 contadores Monf. Electrónicos. | 555x1201x144 | 807,01 | 1 | |
| **AM-6-HC** | Arm.para 6 contadores Monf. Electrónicos. | 555x1201x144 | 811,30 | 1 | |
| **AM-7-HC** | Arm.para 7 contadores Monf. Electrónicos. | 555x1457x144 | 1.036,64 | 1 | |
| **AM-8-HC** | Arm.para 8 contadores Monf. Electrónicos. | 555x1457x144 | 1.040,92 | 1 | |
| **AM-9-HC** | Arm.para 9 contadores Monf. Electrónicos. | 555x1457x144 | 1.045,21 | 1 | |
| **AM-10-HC** | Arm.para 10 contadores Monf. Electrónicos. | 555x1713x144 | 1.270,55 | 1 | |
| **AM-11-HC** | Arm.para 11 contadores Monf. Electrónicos. | 555x1713x144 | 1.274,83 | 1 | |
| **AM-12-HC** | Arm.para 12 contadores Monf. Electrónicos. | 555x1713x144 | 1.279,12 | 1 | |
| **AM-13-HC** | Arm.para 13 contadores Monf. Electrónicos. | 555x1969x144 | 1.504,46 | 1 | |
| **AM-14-HC** | Arm.para 14 contadores Monf. Electrónicos. | 555x1969x144 | 1.508,74 | 1 | |
| **AM-15-HC** | Arm.para 15 contadores Monf. Electrónicos. | 555x1969x144 | 1.513,03 | 1 | |



AM-15-HC

### COLUMNAS PARA CONTADORES TRIFÁSICOS EN SISTEMA MODULAR.

(Abonados desde 15KW hasta 43,65KW) (Bases D02 de 63A)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| **AT-1-HC** | Arm.para 1 contador trif. Elecrónico | 480x1100x195 | 634,74 | 1 | |
| **AT-2-HC** | Arm.para 2 contadores trif. Elecrónicos | 480x1100x195 | 658,31 | 1 | |
| **AT-3-HC** | Arm.para 3 contadores trif. Elecrónicos | 630x1100x195 | 949,57 | 1 | |
| **AT-4-HC** | Arm.para 4 contadores trif. Elecrónicos | 480x1505x195 | 1.062,99 | 1 | |
| **AT-5-HC** | Arm.para 5 contadores trif. Elecrónicos | 630x1505x195 | 1.264,40 | 1 | |
| **AT-6-HC** | Arm.para 6 contadores trif. Elecrónicos | 630x1505x195 | 1.287,97 | 1 | |

***Nota: Disponemos de las centralizaciones en "sistema CA" con ancho de 480 mm, 580 mm y 630 mm. (Consultar)***



AT-6-HC




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Accesorios

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **INTERRUPTORES DE CORTE CON ANCHO 555 mm (Sistema SMS)** | | | | |
| **IDT-160A-I** | Interruptor de 160A. Colocación en la izquierda | 555x418x157 | 317,39 | 3,70 |
| **IDT-160A-D** | Interruptor de 160A. Colocación en la derecha | 555x418x157 | 317,39 | 3,70 |
| **IDT-250A-I** | Interruptor de 250A. Colocación en la izquierda | 555x418x157 | 347,37 | 4,60 |
| **IDT-250A-D** | Interruptor de 250A. Colocación en la derecha | 555x418x157 | 347,37 | 4,60 |
| **IDT-400A-I** | Interruptor de 400A. Colocación en la izquierda | 555x418x157 | 520,73 | 6,60 |
| **IDT-400A-D** | Interruptor de 400A. Colocación en la derecha | 555x418x157 | 520,73 | 6,60 |
| **INTERRUPTORES DE CORTE CON ANCHO 360 mm (Sistema CA)** | | | | |
| **IDT-160A-44-I** | Interruptor de 160A. Colocación en la izquierda | 360X360X170 | 317,39 | 5,36 |
| **IDT-160A-44-D** | Interruptor de 160A. Colocación en la derecha | 360X360X170 | 317,39 | 5,36 |
| **IDT-250A-44-I** | Interruptor de 250A. Colocación en la izquierda | 360X360X170 | 347,37 | 5,55 |
| **IDT-250A-44-D** | Interruptor de 250A. Colocación en la derecha | 360X360X170 | 347,37 | 5,55 |
| **INTERRUPTORES DE CORTE CON PROTECTOR DE SOBRETENSIONES (Sistema SMS)** | | | | |
| **IDT-160A-I-PST** | Interruptor de 160A con PST. Colocación en la izquierda | 555x689x157 | 1.724,70 | - |
| **IDT-160A-D-PST** | Interruptor de 160A con PST. Colocación en la derecha | 555x689x157 | 1.724,70 | - |
| **IDT-250A-I-PST** | Interruptor de 250A con PST. Colocación en la izquierda | 555x689x157 | 1.758,10 | - |
| **IDT-250A-D-PST** | Interruptor de 250A con PST. Colocación en la derecha | 555x689x157 | 1.758,10 | - |
| **IDT-400A-I-PST** | Interruptor de 400A con PST. Colocación en la izquierda | 555x689x157 | 1.942,92 | - |
| **IDT-400A-D-PST** | Interruptor de 400A con PST. Colocación en la derecha | 555x689x157 | 1.942,92 | - |

## SUPLEMENTOS DE PRECIO POR:

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CST-50** | Caja de seccionamiento a tierra cable hasta 50 mm2. | 46,69 | 8 | 0,65 |
| **CST-150** | Caja de seccionamiento a tierra cable hasta 150 mm2. | 89,85 | 1 | 2,03 |
| **CST-1E2S-32** | Caja de seccionamiento a tierra 1 entrada 2 salidas. | 77,44 | 1 | - |
| **CAI-43-SMS** | Caja de cables entrada | 51,01 | 1 | 1,81 |
| **TC-L** | Tapa ciega para cierre lateral | 12,47 | 1 | 0,25 |
| **PU-PLET** | Puente pletinas conexión embarrados | 23,11 | 1 | |
| | Contador o abonado monofásico en suministros a 230 V. | 7,96 | | |
| **SOPORTE-SMS** | Soporte para instalación de centralizaciones | 193,31 | 1 | |
| **BA-4514** | Brida de unión de centralización, interruptor o caja de cables | 12,58 | 1 | |
| **tt-555x256a-mon** | Tapa para módulo de monofásicos y bornas | 67,95 | 1 | |
| **tt-555x384a-mon** | Tapa para módulo de trifásicos y embarrado | 89,00 | 1 | |
| **TRP-250** | Tapa de registro para la toma de tierra polyester | 18,88 | 10 | 0,97 |
| **TR-230** | Tapa de registro para la toma de tierra hierro | 57,17 | 5 | 3,80 |







| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |



- Dispone del **Manual Técnico de HC Energía** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## CONJUNTOS INDIVIDUALES DE EXTERIOR EN ARMARIO. MEDIDA DIRECTA CON BASES BUC

| Código ref. | Descripción | AnchoxAlto | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **UR-CPM1EV-HC** | Sum. 1 Monf. Caja vertical con tapa. | 270x540x200 | 126,73 | 1 |
| **UR-CPM1E2M-HC** | Sum. 1 Monf. Armario. | 450x330x210 | 159,30 | 1 |
| **AL-CPM1E2M-HC** | Sum. 1 Monf. Armario. | 479x326x180 | 143,56 | 1 |
| **UR-CPM2E4-HC** | Sum. 1 Trif. Armario. | 530x520x220 | 298,41 | 1 |
| **UR-CPM3E2-2-HC** | Sum. 2 Monf. Armario | 700x520x220 | 372,40 | 1 |
| **UR-CPM3E4-4-HC** | Sum. 2 Trif. Armario | 700x520x220 | 423,00 | 1 |



UR-CPM1E2M-HC

## CONJUNTOS INDIVIDUALES. MEDIDA INDIRECTA

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ ud. |
|---|---|---|---|---|
| **UR-CMT300E-B-HC** | Suministro 1 Trifásico hasta 198 Kw Exterior sin protección | 684,28 | 1 | 22,00 |
| **UR-CPMT300-B-HC** | Suministro 1 Trifásico hasta 198 Kw Exterior con protección | 871,28 | 1 | 48,00 |
| **UR-CIT-E-HC** | Suministro 1 Trifásico hasta 198 Kw Interior | 844,35 | 1 | 18,8 |



UR-CPMT300-B-HC

## ARMARIOS DE MEDIDA EN ALTA Y BAJA TENSION.(Montaje interior y exterior)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ ud. |
|---|---|---|---|---|
| **ART-75-AT-HC** | Armario para media 1 Trifásico. Clientes Tipo 3 | 859,90 | 1 | 22,40 |
| **ART-77-AT-2E-HC** | Armario para media 1 Trifásico + Redundante. Clientes Tipo 1 y 2 | 970,32 | 1 | 28,60 |



ART-75-AT-HC

## ARMARIO DE ALUMBRADO PUBLICO

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ ud. |
|---|---|---|---|---|
| **ART-1010-AP-HC** | Armario de alumbrado Público | 1.375,87 | 1 | |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CAJAS GENERALES DE PROTECCIÓN

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ ud. |
|---|---|---|---|---|
| GL-100A-1-BUC | Intensidad 100A Secc.en carga (fusible NH-00) | 138,90 | 1 | 4,6 |
| GL-100A-5-BUC | Intensidad 100A Secc.en carga (fusible NH-00) | 172,80 | 1 | 4,8 |
| GL-100A-7-BUC | Intensidad 100A Secc.en carga (fusible NH-00) | 253,02 | 1 | 5 |
| GL-100A-9-BUC | Intensidad 100A Secc.en carga (fusible NH-00) | 237,73 | 1 | 4,9 |
| GL-250A-7-BUC | Intensidad 250A Secc.en carga (fusible NH-1) | 400,62 | 1 | 11 |
| GL-250A-9-BUC | Intensidad 250A Secc.en carga (fusible NH-1) | 383,30 | 1 | 10,7 |
| GL-400A-7-BUC | Intensidad 400A Secc.en carga (fusible NH-2) | 417,79 | 1 | 11 |
| GL-400A-9-BUC | Intensidad 400A Secc.en carga (fusible NH-2) | 490,92 | 1 | 10,7 |
| GL-630A-9-BUC | Intensidad 630A Secc.en carga (fusible NH-3) | 821,36 | 1 | 10,70 |



GL-160A-7-BUC

## BASTIDOR METÁLICO PARA LA FIJACIÓN DE LAS C.G.P.

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| bas-CGP | Bastidor para sujeción de la C.G.P a poste | 98,98 | 1 | |



BAS-CGP GL-250A-7-BUC

## CUADROS DE PROTECCIÓN Y SECCIONAMIENTO PARA REDES SUBTERRANEAS

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| UR-CPS-1 | 3 Bases tripolares Verticales de 400A | 1.504,42 | 1 | 63,40 |
| UR-CPS-2 | 4 Bases tripolares Verticales de 400A | 1.687,51 | 1 | 68,40 |
| UR-CPS-3 | 1 Base tripolar 400A con cuchillas y | 2.637,71 | 1 | 71,40 |
| | 4 bases Tripolares 400A para fusibles | | | |
| UR-CPS-4 | 1 Base Tripolar 400A con cuchillas y | 2.910,52 | 1 | 81,40 |
| | 5 Bases Tripolares 400A para fusibles. | | | |



UR-CPS-2




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

fecsa endesa



- Dispone del **Manual Técnico** de los conjuntos de aparamenta aceptados por **FECSA-ENDESA** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES MONOFÁSICOS EN SISTEMA MODULAR.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| AM-3-FEC | Armario para 3 Monofásicos. | 555X945X144 | 577,39 | 1 | |
| AM-4-FEC | Armario para 4 Monofásicos. | 555X1201X144 | 802,73 | 1 | |
| AM-5-FEC | Armario para 5 Monofásicos. | 555X1201X144 | 807,01 | 1 | |
| AM-6-FEC | Armario para 6 Monofásicos. | 555X1201X144 | 811,30 | 1 | |
| AM-7-FEC | Armario para 7 Monofásicos. | 555X1457X144 | 1.036,64 | 1 | |
| AM-8-FEC | Armario para 8 Monofásicos. | 555X1457X144 | 1.040,92 | 1 | |
| AM-9-FEC | Armario para 9 Monofásicos. | 555X1457X144 | 1.045,21 | 1 | |
| AM-10-FEC | Armario para 10 Monofásicos. | 555X1713X144 | 1.270,55 | 1 | |
| AM-11-FEC | Armario para 11 Monofásicos. | 555X1713X144 | 1.274,83 | 1 | |
| AM-12-FEC | Armario para 12 Monofásicos. | 555X1713X144 | 1.279,12 | 1 | |
| AM-13-FEC | Armario para 13 Monofásicos. | 555X1969X144 | 1.504,46 | 1 | |
| AM-14-FEC | Armario para 14 Monofásicos. | 555X1969X144 | 1.508,74 | 1 | |
| AM-15-FEC | Armario para 15 Monofásicos. | 555X1969X144 | 1.513,03 | 1 | |



AM-15-FEC

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES TRIFÁSICOS EN SISTEMA MODULAR.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| AT-1-FEC | Armario para 1 trifásico. | 555X1073X144 | 634,74 | 1 | |
| AT-2-FEC | Armario para 2 trifásicos. | 555X1073X144 | 658,31 | 1 | |
| AT-3-FEC | Armario para 3 trifásicos. | 555X1457X144 | 949,57 | 1 | |
| AT-4-FEC | Armario para 4 trifásicos. | 555X1457X144 | 1.062,99 | 1 | |
| AT-5-FEC | Armario para 5 trifásicos. | 555X1841X144 | 1.264,40 | 1 | |
| AT-6-FEC | Armario para 6 trifásicos. | 555X1841X144 | 1.287,97 | 1 | |



AT-6-FEC

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES MONOFÁSICOS EN SISTEMA PANEL

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| PM-3-FEC | Panel para 3 contadores Monf. Electrónicos. | 555x945x144 | 526,00 | 1 | |
| PM-4-FEC | Panel para 4 contadores Monf. Electrónicos. | 555x1201x144 | 699,69 | 1 | |
| PM-5-FEC | Panel para 5 contadores Monf. Electrónicos. | 555x1201x144 | 704,09 | 1 | |
| PM-6-FEC | Panel para 6 contadores Monf. Electrónicos. | 555x1201x144 | 708,52 | 1 | |
| PM-7-FEC | Panel para 7 contadores Monf. Electrónicos. | 555x1457x144 | 882,21 | 1 | |
| PM-8-FEC | Panel para 8 contadores Monf. Electrónicos. | 555x1457x144 | 886,61 | 1 | |
| PM-9-FEC | Panel para 9 contadores Monf. Electrónicos. | 555x1457x144 | 891,04 | 1 | |
| PM-10-FEC | Panel para 10 contadores Monf. Electrónicos. | 555x1713x144 | 1.064,73 | 1 | |
| PM-11-FEC | Panel para 11 contadores Monf. Electrónicos. | 555x1713x144 | 1.069,13 | 1 | |
| PM-12-FEC | Panel para 12 contadores Monf. Electrónicos. | 555x1713x144 | 1.073,56 | 1 | |
| PM-13-FEC | Panel para 13 contadores Monf. Electrónicos. | 555x1969x144 | 1.247,25 | 1 | |
| PM-14-FEC | Panel para 14 contadores Monf. Electrónicos. | 555x1969x144 | 1.251,65 | 1 | |
| PM-15-FEC | Panel para 15 contadores Monf. Electrónicos. | 555x1969x144 | 1.256,08 | 1 | |



PM-12-FEC

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES TRIFÁSICOS EN SISTEMA PANEL

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| PT-1-FEC | Panel para 1 trifásico. | 555x1073x144 | 589,47 | 1 | |
| PT-2-FEC | Panel para 2 trifásicos. | 555x1073x144 | 618,83 | 1 | |
| PT-3-FEC | Panel para 3 trifásicos. | 555x1457x144 | 859,74 | 1 | |
| PT-4-FEC | Panel para 4 trifásicos. | 555x1457x144 | 974,00 | 1 | |
| PT-5-FEC | Panel para 5 trifásicos. | 555x1841x144 | 1.130,01 | 1 | |
| PT-6-FEC | Panel para 6 trifásicos. | 555x1841x144 | 1.154,29 | 1 | |



PT-4-FEC

***Nota: Disponemos de las centralizaciones en "sistema CA" con ancho de 480 mm, 580 mm y 630 mm. (Consultar)***




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Accesorios

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **INTERRUPTORES DE CORTE CON ANCHO 555 mm (Sistema SMS)** | | | | |
| IDT-160A-I | Interruptor de 160A. Colocación en la izquierda | 555x418x157 | 317,39 | 3,70 |
| IDT-160A-D | Interruptor de 160A. Colocación en la derecha | 555x418x157 | 317,39 | 3,70 |
| IDT-250A-I | Interruptor de 250A. Colocación en la izquierda | 555x418x157 | 347,37 | 4,60 |
| IDT-250A-D | Interruptor de 250A. Colocación en la derecha | 555x418x157 | 347,37 | 4,60 |
| IDT-400A-I | Interruptor de 400A. Colocación en la izquierda | 555x418x157 | 520,73 | 6,60 |
| IDT-400A-D | Interruptor de 400A. Colocación en la derecha | 555x418x157 | 520,73 | 6,60 |
| **INTERRUPTORES DE CORTE CON ANCHO 360 mm (Sistema CA)** | | | | |
| IDT-160A-44-I | Interruptor de 160A. Colocación en la izquierda | 360X360X170 | 317,39 | 5,36 |
| IDT-160A-44-D | Interruptor de 160A. Colocación en la derecha | 360X360X170 | 317,39 | 5,36 |
| IDT-250A-44-I | Interruptor de 250A. Colocación en la izquierda | 360X360X170 | 347,37 | 5,55 |
| IDT-250A-44-D | Interruptor de 250A. Colocación en la derecha | 360X360X170 | 347,37 | 5,55 |
| **INTERRUPTORES DE CORTE CON PROTECTOR DE SOBRETENSIONES. HOMOLOGADO FECSA-ENDESA (Sistema SMS)** | | | | |
| IDT-160A-I-PSF | Interruptor de 160A con PST. Colocación en la izquierda | 555x689x157 | 1.724,70 | - |
| IDT-160A-D-PSF | Interruptor de 160A con PST. Colocación en la derecha | 555x689x157 | 1.724,70 | - |
| IDT-250A-I-PSF | Interruptor de 250A con PST. Colocación en la izquierda | 555x689x157 | 1.758,10 | - |
| IDT-250A-D-PSF | Interruptor de 250A con PST. Colocación en la derecha | 555x689x157 | 1.758,10 | - |
| IDT-400A-I-PSF | Interruptor de 400A con PST. Colocación en la izquierda | 555x689x157 | 1.942,92 | - |
| IDT-400A-D-PSF | Interruptor de 400A con PST. Colocación en la derecha | 555x689x157 | 1.942,92 | - |

## SUPLEMENTOS DE PRECIO POR:

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CST-50 | Caja de seccionamiento a tierra cable hasta 50 mm2. | 46,69 | 8 | 0,65 |
| CST-150 | Caja de seccionamiento a tierra cable hasta 150 mm2. | 89,85 | 1 | 2,03 |
| CST-1E2S-32 | Caja de seccionamiento a tierra 1 entrada 2 salidas. | 77,44 | 1 | - |
| CAI-43-SMS | Caja de cables entrada | 51,01 | 1 | 1,81 |
| TC-L | Tapa ciega para cierre lateral | 12,47 | 1 | 0,25 |
| PU-PLET | Puente pletinas conexión embarrados | 23,11 | 1 | |
| | Contador o abonado monofásico en suministros a 230 V. | 7,96 | | |
| SOPORTE-SMS | Soporte para instalación de centralizaciones | 193,31 | 1 | |
| BA-4514 | Brida de unión de centralización, interruptor o caja de cables | 12,58 | 1 | |
| tt-555x256a-mon | Tapa para módulo de monofásicos y bornas | 67,95 | 1 | |
| tt-555x384a-mon | Tapa para módulo de trifásicos y embarrado | 89,00 | 1 | |
| TRP-250 | Tapa de registro para la toma de tierra polyester | 18,88 | 10 | 0,97 |
| TR-230 | Tapa de registro para la toma de tierra hierro | 57,17 | 5 | 3,80 |







| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



- Dispone del **Manual Técnico** de los conjuntos de aparamenta aceptados por **FECSA-ENDESA** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## SUMINISTROS TEMPORALES

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| UR-CPMST-M | Suministro Monofásico hasta 63A | 270x1080x170 | 308,98 | 1 | |
| UR-TMF-1-ST | Suministro Trifásico de 25A a 63A | 540 x 540 x170 | 384,78 | 1 | |

## CONJUNTOS DE PROTECCIÓN Y MEDIDA (TMF).

Suministros individuales de potencia mayor a 15KW. (Destinados principalmente a alimentar una sola industria, comercio o servicio).

### Trifásicos hasta 63A. Medida Directa hasta 43,65 Kw

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| UR-TMF-1-RED-BUC | Sin ICP incluido. | 540 x 810 x170 | 387,80 | 1 | |
| UR-TMF-1-BUC | Sin ICP incluido. | 540 x 810 x170 | 525,40 | 1 | |
| UR-TMF1-40-BUC | Con ICP de 40A. (27,71 Kw) | 540 x 810 x170 | 739,42 | 1 | |
| UR-TMF1-50-BUC | Con ICP de 50A. (34,64 Kw) | 540 x 810 x170 | 800,50 | 1 | |
| UR-TMF1-63-BUC | Con ICP de 63A. (43,65 Kw) | 540 x 810 x170 | 810,50 | 1 | |

* Previstos con dispositivos de bloqueo por candado.



UR-TMF1-RED-BUC

### Caja para la instalación del diferencial con los elementos necesarios para acoplarla a los equipos UR-TMF-1

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| CA-33-DIF | Caja para instalar un diferencial | 360 x 360 x 170 | 79,18 | 1 | |



UR-TMF-1-63-BUC

### Trifásicos hasta 160A. Medida Indirecta hasta 111 KW.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| UR-TMF-10-NH1-BUC | Sin ICP incluido | 630 x 1.440 x 170 | 1.053,23 | 1 | |
| UR-TMF10-80-BUC | Con ICP de 80A (55,43 Kw) | 630 x 1.440 x 170 | 1.746,59 | 1 | |
| UR-TMF10-100-BUC | Con ICP de 100A (69,28 Kw) | 630 x 1.440 x 170 | 1.746,59 | 1 | |
| UR-TMF10-125-BUC | Con ICP de 125A (86,60 Kw) | 630 x 1.440 x 170 | 1.785,40 | 1 | |
| UR-TMF10-160-BUC | Con ICP de 160A (110,85 Kw) | 630 x 1.440 x 170 | 1.785,40 | 1 | |

* Previstos con dispositivo de bloqueo por candado.



UR-TMF10-160A-BUC

### Trifásicos hasta 400A. Medida Indirecta hasta 277 KW.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| UR-TMF-10-NH3-BUC | Sin ICP incluido | 630 x 1.440 x 170 | 2.143,05 | 1 | |
| UR-TMF10-200-BUC | Con ICP de 200A (138,56 Kw) | 630 x 1.440 x 170 | 3.268,75 | 1 | |
| UR-TMF10-250-BUC | Con ICP de 250A (173,21 Kw) | 630 x 1.440 x 170 | 3.268,75 | 1 | |
| UR-TMF10-315-BUC | Con ICP de 315A (218,24 Kw) | 630 x 1.440 x 170 | 3.268,75 | 1 | |
| UR-TMF10-400-BUC | Con ICP de 400A (277,13 Kw) | 630 x 1.440 x 170 | 3.268,75 | 1 | |

* Previstos con dispositivo de bloqueo por candado.



UR-TMF10-400-BUC

### Trifásicos hasta 630A. Medida Indirecta hasta 436 KW.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| UR-TMF-10-NH4 | Sin ICP incluido | 810 x 1.620 x 170 | 2.989,08 | 1 | 6,00 |
| UR-TMF-10-500 | Con ICP de 500A (346,41 Kw) | 810 x 1.620 x 170 | 5.511,33 | 1 | 11,50 |
| UR-TMF-10-630 | Con ICP de 630A (436,48 Kw) | 810 x 1.620 x 170 | 5.511,33 | 1 | |

* Previstos con dispositivo de bloqueo por candado.

### Envolventes con protección diferencial para los equipos TMF-10

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| TOR-TMF10-160-S | Tor+Protección diferencial salida superior | 270 x 270 x 170 | 489,04 | 1 | - |
| TOR-TMF10-160-L | Tor+Protección diferencial salida lateral | 270 x 360 x 170 | 504,02 | 1 | - |
| TOR-TMF10-400-S | Tor+Protección diferencial salida superior | 270 x 360 x 170 | 524,08 | 1 | - |
| TOR-TMF10-400-L | Tor+Protección diferencial salida lateral | 270 x 360 x 170 | 533,81 | 1 | - |
| TOR-TMF10-630-L | Tor+Protección diferencial salida lateral | 270 x 540 x 205 | 783,11 | 1 | - |



UR-TMF-10-630




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CONJUNTOS INDIVIDUALES PARA COLOCACIÓN EN EXTERIOR EN ARMARIO MEDIDA DIRECTA

Suministros individuales de potencia inferior a 15Kw. (Destinados principalmente a viviendas)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| UR-CPM-MF2-E | Suministro 1 contador monofásico Elect. Bases BUC | 452 x 330 x 210 | 151,29 | 1 | 6,00 |
| UR-CPM-MF4-E | Suministro 1 contador Trifásico Elect. Bases BUC | 535 x 520 x 220 | 311,98 | 1 | 11,50 |



UR-CPM-MF2-E

## PUERTAS Metálicas PARA ARMARIOS DE PROTECCION Y MEDIDA CPM

Con cierre triangular y posibilidad de colocación de candado (incluido)

| Código ref. | Descripción | AltoxAncho | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| PU-MET-40X54 | Puerta metálica para UR-CPM-MF2-E UR-CPM1D2M-E | 400x540 | 111,15 | 1 | |
| PU-MET-60X60 | Puerta metálica para UR-CPM-MF4-E UR-CPM2D4-E | 600x600 | 129,30 | 1 | |



UR-CPM-MF4-E

## ARMARIO PARA MEDIDA INDIVIDUAL EN ALTA TENSIÓN.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| UR-1T-AT-FEC | 1 Abonado. Instalaciones menores de 36kW. Clientes Tipo 1,2,3. | 540x810x170 | 601,50 | 1 | 22,40 |
| UR-2T-AT-FEC | 1 Abonado + redundante. Instalaciones mayores o igual a 36kW. Clientes en Régimen Especial Tipo 1. | 810x810x170 | 902,26 | 1 | 11,50 |



UR-CSS-400A-BUC

## ARMARIOS DE DISTRIBUCION Y DERIVACION URBANA.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| UR-ADU-3 | 4 Bases tripolares de 400A. | 500x1000x300 | 2.005,52 | 1 | 22,40 |

## CAJA DE SECCIONAMIENTO LINEAS SUBTERRANEAS EN BAJA TENSIÓN

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| UR-CSS-400A-BUC | Bases BUC 2 de 400A. Conexión con Terminal. Salida por la parte superior | 294,26 | 1 | 11,80 |
| UR-CSI-E-400A | 6 Bases NH-2 de 400A. Salida por la parte inferior. | 442,35 | 1 | 14,58 |



UR-CDPU

## CAJA DE DISTRIBUCION PARA URBANIZACIONES CON TENDIDO SUBTERRANEO

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud |
|---|---|---|---|---|
| UR-CDPU | Bases NH 2 de 400A. Derivaciones Bases UTE 22x58 de 100A | 621,96 | 1 | 15,20 |



GLE-250A-7-BUC

## CAJAS GENERALES DE PROTECCCION (Bases BUC)Normativa ENDESA

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| GLE-100A-1-BUC | Intensidad 100A Secc. En carga (fusible NH-00) | 177,73 | 1 | 4,6 |
| GLE-100A-7-BUC | Intensidad 100A Secc. En carga (fusible NH-00) | 232,13 | 1 | 5 |
| GLE-160A-7-BUC | Intensidad 160A Secc. En carga (fusible NH-00) | 243,27 | 1 | 8,2 |
| GLE-160A-9-BUC | Intensidad 160A Secc. En carga (fusible NH-00) | 231,79 | 1 | 7,9 |
| GLE-250A-7-BUC | Intensidad 250A Secc. En carga (fusible NH-1) | 318,35 | 1 | 11 |
| GLE-250A-9-BUC | Intensidad 250A Secc. En carga (fusible NH-1) | 307,68 | 1 | 10,7 |
| GLE-400A-7-BUC | Intensidad 400A Secc. En carga (fusible NH-2) | 335,38 | 1 | 11 |
| GLE-400A-9-BUC | Intensidad 400A Secc. En carga (fusible NH-2) | 313,79 | 1 | 10,7 |
| GLE-630A-9-BUC | Intensidad 630A Secc. En carga (fusible NH-3) | 846,00 | - | - |

## CANALERAS PARA CAJAS DE ACOMETIDA Y SECCIONAMIENTO

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CANALERA-1 | Canalera para cajas UR-CSI-E-400A y CDPU | 95,51 | 1 | |
| CANALERA-2 | Canalera para cajas UR-CSS-400A-BUC y cajas Generales de Protección (GLE) (1 PIEZA) | 43,36 | 1 | |
| CANALERA-2-2P | Canalera para cajas UR-CSS-400A-BUC y cajas Generales de Protección (GLE) (2 PIEZAS) | 71,43 | 1 | |



CANALERA-2-2P

CANALERA-1




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

erz endesa



- Dispone del **Manual Técnico** de los conjuntos de aparamenta aceptados por **ERZ-ENDESA** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES MONOFÁSICOS EN SISTEMA MODULAR.

- PREVISTAS PARA CONTADORES MONOFÁSICOS ELECTRÓNICOS.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **AM-3E-ERZ** | Arm. para 3 contadores Monf. Electrónicos. | 555x945x144 | 577,39 | 1 |
| **AM-6E-ERZ** | Arm. para 6 contadores Monf. Electrónicos. | 555x1201x144 | 811,30 | 1 |
| **AM-9E-ERZ** | Arm. para 9 contadores Monf. Electrónicos. | 555x1457x144 | 1.045,21 | 1 |
| **AM-12E-ERZ** | Arm para 12 contadores Monf. Electrónicos. | 555x1713x144 | 1.279,12 | 1 |



AM-12E-ERZ

- PREVISTAS PARA CONTADORES TRIFÁSICOS ELECTRÓNICOS.- Bases Portafusibles DO3 100A.- Cableado de 16mm.

| | | | | |
|---|---|---|---|---|
| **AT-2E-ERZ** | Arm. para 2 contadores Trif. Electrónicos. | 555x1073x144 | 658,31 | 1 |
| **AT-3E-ERZ** | Arm. para 3 contadores Trif. Electrónicos. | 555x1457x144 | 949,57 | 1 |
| **AT-4E-ERZ** | Arm. para 4 contadores Trif. Electrónicos. | 555x1457x144 | 1.062,99 | 1 |
| **AT-6E-ERZ** | Arm. para 6 contadores Trif. Electrónicos. | 555x1841x144 | 1.287,97 | 1 |

## CENTRALIZACIONES EN SISTEMA PANEL.

COLUMNAS PARA CONTADORES MONOFÁSICOS ELECTRÓNICOS. HASTA 14 KW. SISTEMA SMS.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| **PM-3-ERZ** | Panel para 3 contadores Monof. Electrónicos. | 555x945x144 | 526,00 | 1 | 9,00 |
| **PM-6-ERZ** | Panel para 6 contadores Monof. Electrónicos. | 555x1201x144 | 708,52 | 1 | 11,00 |
| **PM-9-ERZ** | Panel para 9 contadores Monof. Electrónicos. | 555x1457x144 | 891,04 | 1 | 13,00 |
| **PM-12-ERZ** | Panel para 12 contadores Monof. Electrónicos. | 555x1713x144 | 1.073,56 | 1 | 15,00 |



PM-12E-ERZ

COLUMNAS PARA CONTADORES TRIFÁSICOS ELECTRÓNICOS HASTA 43,65 KW. SISTEMA SMS.

| | | | | | |
|---|---|---|---|---|---|
| **PT-2-ERZ** | Panel 2 contadores trifásicos electrónicos | 555X1073X144 | 618,83 | 1 | 12,10 |
| **PT-3-ERZ** | Panel 3 contadores trifásicos electrónicos | 555X1457X144 | 859,74 | 1 | 15,80 |
| **PT-4-ERZ** | Panel 4 contadores trifásicos electrónicos | 555X1457X144 | 974,00 | 1 | 17,20 |
| **PT-6-ERZ** | Panel 6 contadores trifásicos electrónicos | 555X1841X144 | 1.154,29 | 1 | 22,30 |



PT-4E-ERZ




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Accesorios

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **INTERRUPTORES DE CORTE CON ANCHO 555 mm (Sistema SMS)** | | | | |
| **IDT-160A-I** | Interruptor de 160A. Colocación en la izquierda | 555x418x157 | 317,39 | 3,70 |
| **IDT-160A-D** | Interruptor de 160A. Colocación en la derecha | 555x418x157 | 317,39 | 3,70 |
| **IDT-250A-I** | Interruptor de 250A. Colocación en la izquierda | 555x418x157 | 347,37 | 4,60 |
| **IDT-250A-D** | Interruptor de 250A. Colocación en la derecha | 555x418x157 | 347,37 | 4,60 |
| **IDT-400A-I** | Interruptor de 400A. Colocación en la izquierda | 555x418x157 | 520,73 | 6,60 |
| **IDT-400A-D** | Interruptor de 400A. Colocación en la derecha | 555x418x157 | 520,73 | 6,60 |
| **INTERRUPTORES DE CORTE CON ANCHO 360 mm (Sistema CA)** | | | | |
| **IDT-160A-44-I** | Interruptor de 160A. Colocación en la izquierda | 360X360X170 | 317,39 | 5,36 |
| **IDT-160A-44-D** | Interruptor de 160A. Colocación en la derecha | 360X360X170 | 317,39 | 5,36 |
| **IDT-250A-44-I** | Interruptor de 250A. Colocación en la izquierda | 360X360X170 | 347,37 | 5,55 |
| **IDT-250A-44-D** | Interruptor de 250A. Colocación en la derecha | 360X360X170 | 347,37 | 5,55 |
| **INTERRUPTORES DE CORTE CON PROTECTOR DE SOBRETENSIONES (Sistema SMS)** | | | | |
| **IDT-160A-I-PST** | Interruptor de 160A con PST. Colocación en la izquierda | 555x689x157 | 1.724,70 | - |
| **IDT-160A-D-PST** | Interruptor de 160A con PST. Colocación en la derecha | 555x689x157 | 1.724,70 | - |
| **IDT-250A-I-PST** | Interruptor de 250A con PST. Colocación en la izquierda | 555x689x157 | 1.758,10 | - |
| **IDT-250A-D-PST** | Interruptor de 250A con PST. Colocación en la derecha | 555x689x157 | 1.758,10 | - |
| **IDT-400A-I-PST** | Interruptor de 400A con PST. Colocación en la izquierda | 555x689x157 | 1.942,92 | - |
| **IDT-400A-D-PST** | Interruptor de 400A con PST. Colocación en la derecha | 555x689x157 | 1.942,92 | - |

## SUPLEMENTOS DE PRECIO POR:

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CST-50** | Caja de seccionamiento a tierra cable hasta 50 mm2. | 46,69 | 8 | 0,65 |
| **CST-150** | Caja de seccionamiento a tierra cable hasta 150 mm2. | 89,85 | 1 | 2,03 |
| **CST-1E2S-32** | Caja de seccionamiento a tierra 1 entrada 2 salidas. | 77,44 | 1 | - |
| **CAI-43-SMS** | Caja de cables entrada | 51,01 | 1 | 1,81 |
| **TC-L** | Tapa ciega para cierre lateral | 12,47 | 1 | 0,25 |
| **PU-PLET** | Puente pletinas conexión embarrados | 23,11 | 1 | |
| | Contador o abonado monofásico en suministros a 230 V. | 7,96 | | |
| **SOPORTE-SMS** | Soporte para instalación de centralizaciones | 193,31 | 1 | |
| **BA-4514** | Brida de unión de centralización, interruptor o caja de cables | 12,58 | 1 | |
| **tt-555x256a-mon** | Tapa para módulo de monofásicos y bornas | 67,95 | 1 | |
| **tt-555x384a-mon** | Tapa para módulo de trifásicos y embarrado | 89,00 | 1 | |
| **TRP-250** | Tapa de registro para la toma de tierra polyester | 18,88 | 10 | 0,97 |
| **TR-230** | Tapa de registro para la toma de tierra hierro | 57,17 | 5 | 3,80 |







| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

erz endesa



- Dispone del **Manual Técnico** de los conjuntos de aparamenta aceptados por **ERZ-ENDESA** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## CAJAS DE PROTECCIÓN Y MEDIDA Y CAJAS GENERALES DE PROTECCIÓN SEGÚN NUEVA NORMATIVA

### CAJAS DE PROTECCIÓN Y MEDIDA PARA CONTADORES MONOFÁSICOS

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| UR-CPM-MF2-E | 1 MONOF. + BASES BUC | 452x330x210 | 151,29 | 1 |
| UR-CPM-MF2-CSS | 1 MONOF. + BASES BUC+ SECCIONAMIENTO | 452x970x210 | 499,10 | 1 |
| UR-CPM1D2-CSS | 1 MONOF. + SECCIONAMIENTO | 452x920x210 | 429,37 | 1 |



UR-CPM-MF2-CSS

### CAJAS DE PROTECCIÓN Y MEDIDA PARA CONTADORES TRIFÁSICOS

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| UR-CPM-MF4-E | 1 TRIFÁSICO + BASES BUC | 535x520x220 | 311,98 | 1 |
| UR-CPM-MF4-CSS | 1 TRIFÁSICO + BASES BUC+ SECCIONAMIENTO | 535x1160x230 | 680,39 | 1 |
| UR-CPM2D4-CSS | 1 TRIFÁSICO + SECCIONAMIENTO | 535x1110x220 | 582,70 | 1 |
| UR-CPM-MF4-4E | 2 TRIFÁSICOS + BASES BUC | 750x750x300 | 805,74 | 1 |
| UR-CPM3D4-4-CSS | 2 TRIFÁSICOS + SECCIONAMIENTO | 750x1340x300 | 1.076,46 | 1 |



UR-CPM-MF4-CSS

### Equipos de medida indirecta.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| URV-06-ERZ | Incluye pletinas de conexión.Hasta 250A | 750x1000x300 | 1.052,64 | 1 |
| URV-06-630-ERZ | Incluye pletinas de conexión.Hasta 630A | 750x1000x300 | 1.220,65 | 1 |



URV-06-ERZ

## ARMARIOS PARA EQUIPO DE MEDIDA EN MEDIA-ALTA TENSION.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| ART-75-AT-ERZ | Armario para 1 abonado. | 500x750x300 | 907,11 | 1 |
| ART-77-AT-2E-ERZ | Armario para 1 abonado + REDUNDANTE | 750x750x300 | 1.404,6 | 1 |



ART-75-AT-ERZ

## ARMARIOS DE DISTRIBUCION Y DERIVACION URBANA.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| UR-ADU-3 | 4 Bases tripolares de 400A. | 500x1000x300 | 2.005,52 | 1 |

### Cajas de seccionamiento

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| UR-CSS-400A-BUC | Caja de seccionamiento salida por la parte superior | 360x540x150 | 294,26 | 1 |



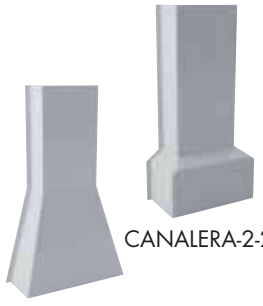
UR-CSS-400A-BUC

## CAJA DE DISTRIBUCION PARA URBANIZACIONES CON TENDIDO SUBTERRANEO

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| UR-CDPU | Bases NH 2 de 400A. Derivaciones Bases UTE 22x58 de 100A | 621,96 | 1 | 15,20 |

## CANALERAS PARA CAJAS DE ACOMETIDA Y SECCIONAMIENTO

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CANALERA-1 | Canalera para cajas UR-CSI-E-400A y CDPU | 95,51 | 1 | |
| CANALERA-2 | Canalera para cajas UR-CSS-400A-BUC y cajas Generales de Protección (GLE) (1 PIEZA) | 43,36 | 1 | |
| CANALERA-2-2P | Canalera para cajas UR-CSS-400A-BUC y cajas Generales de Protección (GLE) (2 PIEZAS) | 71,43 | 1 | |



CANALERA-2-2P

CANALERA-1




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CONJUNTOS INDIVIDUALES EN CAJA CON TAPA TRANSPARENTE. *(NORMA ANTIGUA)*

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **CA-1M-ERZ** | Caja para 1 contador Monofásico. | 270x360x170 | 69,62 | 1 |
| **CA-1T-ERZ** | Caja para 1 contador Trifásico. | 270x540x170 | 79,16 | 1 |



CA-1M-ERZ

## CAJAS GENERALES DE PROTECCION (BASES BUC). *(NORMATIVA ENDESA).*

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **GLE-100A-7-BUC** | Bases BUC-00. Esq. 7-8. | 270x360x150 | 232,13 | 1 |
| **GLE-160A-7-BUC** | Bases BUC-00. Esq. 7-8. | 270x540x150 | 243,27 | 1 |
| **GLE-160A-9-BUC** | Bases BUC-00. Esq. 9. | 270x540x150 | 231,79 | 1 |
| **GLE-160A-9-CSS** | GLE-160A-9 + Seccionamiento | 360x900x150 | 546,62 | 1 |
| **GLE-250A-7-BUC** | Bases BUC-1. Esq. 7-8 | 360x540x150 | 318,35 | 1 |
| **GLE-250A-9-BUC** | Bases BUC-1. Esq. 9. | 360x540x150 | 307,68 | 1 |
| **GLE-250A-9-CSS** | GLE-250A-9 + Seccionamiento | 360x1130x150 | 622,51 | 1 |
| **GLE-400A-7-BUC** | Bases BUC-2. Esq. 7. | 360x540x150 | 335,38 | 1 |
| **GLE-400A-9-BUC** | Bases BUC-2. Esq. 9. | 360x540x150 | 313,79 | 1 |
| **GLE-400A-9-CSS** | GLE-400A-9 + Seccionamiento | 360x1130x150 | 693,17 | 1 |
| **GLE-630A-9-BUC** | Bases BUC-3. Esq. 9. | 540x720x170 | 846,00 | 1 |



GLE-160A-7-BUC



GLE-250A-9-CSS

## CAJA GENERAL DE PROTECCIÓN (BASES BUC) PARA INSTALACIONES PROVISIONALES DE OBRAS

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **GL-100A-8a-BUC** | Bases BUC-00. Esq. 8a | 270x540x150 | 291,1 | 1 |

## BASTIDOR METÁLICO PARA FIJACIÓN DE LAS CAJAS GENERALES DE PROTECCIÓN A POSTE.

| Código ref. | Descripción | P.V.P. Euros | Und. embal. |
|---|---|---|---|
| **BAS-CGP** | Bastidor para sujección de la caja general de protección a poste | 98,98 | 1 |



BAS-CGP




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



- Dispone del **Manual Técnico** de los conjuntos de aparamenta aceptados por **SEVILLANA-ENDESA** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES TRIFÁSICOS/MONOFÁSICOS ELECTRÓNICOS.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| ATS-2-E | Armario para 2 Trif./Monof. Electrónicos. | 480x1100x195 | 383,28 | 1 |
| ATS-3-E | Armario para 3 Trif./Monof. Electrónicos. | 630x1100x195 | 472,00 | 1 |
| ATS-4-E | Armario para 4 Trif./Monof. Electrónicos. | 480x1505x195 | 631,95 | 1 |
| ATS-5-E | Armario para 5 Trif./Monof. Electrónicos. | 630x1505x195 | 683,33 | 1 |
| ATS-6-E | Armario para 6 Trif./Monof. Electrónicos. | 630x1505x195 | 735,18 | 1 |
| ATS-7-E | Armario para 7 Trif./Monof. Electrónicos. | 630x1505x195 | 828,58 | 1 |
| ATS-8-E | Armario para 8 Trif./Monof. Electrónicos. | 630x1910x195 | 880,26 | 1 |
| ATS-9-E | Armario para 9 Trif./Monof. Electrónicos. | 630x1910x195 | 932,06 | 1 |



IDT-250A

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES MONOFÁSICOS/TRIFÁSICOS EN SISTEMA MODULAR.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| ATS-2 | Armario para 2 trifásicos | 480x1100x195 | 374,22 | 1 |
| ATS-2R | Armario para 2 trifásicos con relój | 630x1100x195 | 391,67 | 1 |
| ATS-3 | Armario para 3 trifásicos | 630x1100x195 | 452,35 | 1 |
| ATS-3R | Armario para 3 trifásicos con relój | 480x1505x195 | 615,13 | 1 |
| ATS-4 | Armario para 4 trifásicos | 480x1505x195 | 633,53 | 1 |
| ATS-4R | Armario para 4 trifásicos con relój | 630x1505x195 | 641,54 | 1 |
| ATS-5 | Armario para 5 trifásicos | 630x1505x195 | 659,66 | 1 |
| ATS-5R | Armario para 5 trifásicos con relój | 630x1505x195 | 686,33 | 1 |
| ATS-6 | Armario para 6 trifásicos | 630x1505x195 | 704,73 | 1 |
| ATS-6R | Armario para 6 trifásicos con relój | 630x1910x195 | 783,39 | 1 |
| ATS-7 | Armario para 7 trifásicos | 630x1910x195 | 792,25 | 1 |
| ATS-7R | Armario para 7 trifásicos con relój | 630x1910x195 | 819,5 | 1 |
| ATS-8 | Armario para 8 trifásicos | 630x1910x195 | 837,04 | 1 |
| ATS-8R | Armario para 8 trifásicos con relój | 630x1910x195 | 872,21 | 1 |
| ATS-9 | Armario para 9 trifásicos | 630x1910x195 | 881,99 | 1 |



ATS-9

# Accesorios

## INTERRUPTORES

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| IDT-160A | Interruptor de corte en carga de 160A | 360 X 360 | 317,39 | 1 | 5,36 |
| IDT-250A | Interruptor de corte en carga de 250A | 360 X 360 | 347,37 | 1 | 5,55 |
| IDT-250A-64 | Interruptor de corte en carga de 250A (para cables de mayor sección) | 540 X 360 | 422,66 | 1 | 10,5 |
| IDT-400A | Interruptor de corte en carga de 400A | 540 X 360 | 520,73 | 1 | 10,5 |

## CAJA DE DERIVACIÓN EN CENTRALIZACIÓN DE CONTADORES

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| BRES-43-DER | Armario para realizar 2 derivaciones de una línea general de alimentación. | 300x400x200 | 210,81 | 1 |



BRES-43-DER

## SUPLEMENTOS DE PRECIO

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| CST-50 | Caja de seccionamiento a tierra cable hasta 50mm2 | 135x180x130 | 46,69 | 6 | 0,65 |
| CST-150 | Caja de seccionamiento a tierra cable hasta 150mm2 | 180x360x170 | 89,85 | 1 | 2,03 |
| CAI-43 | Caja de cables entrada | 360x270x170 | 51,01 | 1 | 1,81 |
| tc-04-ct | Tapa ciega para cierre lateral | 105x315x15 | 12,47 | 1 | 0,25 |
| | Contador o abonado monofásico en suministro a 230v | | 7,96 | | |
| | Contador monofásico con cableado de 16mm2 | | 10,19 | | |
| | Contador trifásico con cableado de 16mm2 | | 19,54 | | |
| TRP-250 | Tapa de registro para la toma de tirra polyester | 250x250x60 | 18,88 | 10 | 0,97 |
| TR-230 | Tapa de registro para la toma de tirra hierro | 230x230x50 | 57,17 | 5 | 3,8 |



CST-50




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CONJUNTOS INDIVIDUALES DE EXTERIOR EN ARMARIO MEDIDA DIRECTA. *SEGÚN NUEVA NORMA*

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **UR-CPM-MF2-E** | Suministro 1 contador Monof. Electrónico Bases BUC | 452 X 330 X 210 | 151,29 | 1 |
| **UR-CPM-MF4-E** | Suministro 1contador trifásico Electrónico Bases BUC | 535 X 520 X 220 | 311,98 | 1 |



UR-CPM-MF2-E

## CONJUNTOS INDIVIDUALES DE EXTERIOR. *SEGÚN NORMA ANTIGUA.*

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **AL-CPM1D2M-SE** | Suministro 1 monof.+Relój hasta 14 Kw. | 452 x 330 x 210 | 96,67 | 1 |
| **UR-CPM2D4-E** | Suministro 1 trif.+Relój hasta 43,5 Kw. | 535 x 520 x 220 | 170,13 | 1 |
| **UR-CPM3D4-4E** | Suministro 2 trif.+Relój hasta 43,5 Kw. | 700 x 520 x 220 | 293,35 | 1 |



AL-CPM1D2M-SE

## PUERTAS METÁLICAS PARA ARMARIOS DE PROTECCIÓN Y MEDIDA CPM

**Con cierre triangular y posibilidad de colocación de candado (incluido)**

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **PU-MET-40X54** | Puerta metálica para UR-CPM-MF2-E / UR-CPM1D2M-E | 540x400 | 111,15 | 1 |
| **PU-MET-60X60** | Puerta metálica para UR-CPM-MF4-E / UR-CPM2D4-E | 600x600 | 129,3 | 1 |
| **PU-MET-70X78** | Puerta metálica para UR-CPM3D4-4E | 780x700 | 181,56 | 1 |

## CAJAS DE DISTRIBUCIÓN PARA URBANIZACIONES CON TENDIDO SUBTERRÁNEO

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **PU-MET-60x60** | Puerta metálica para cubrir la CGP | 600x600 mm. | 129,3 | 1 |
| **UR-CDPU** | Bases NH-2 DE 400A. derivaciones bases UTE 22x58 de 100A. Derivaciones como máximo 2 suministros trifásicos o 4 monofásicos. | 535x520x220 mm. | 621,96 | 1 |



UR-CDPU

## CONJUNTOS INDIVIDUALES DE EXTERIOR. MEDIDA INDIRECTA

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **URV-06-250A-SE** | Conjunto Individual hasta 250A | 750 x 1.000 x 300 | 873,37 | 1 |
| **URV-06-630A-SE** | Conjunto Individual hasta 630A | 750 x 1.000 x 300 | 978,47 | 1 |
| **URV-06-1000A-SE** | Conjunto Individual hasta 1000A | 750 x 1.000 x 300 | 1.535,01 | 1 |



URV-06-250A-SE

## CONJUNTOS INDIVIDUALES DE INTERIOR. MEDIDA INDIRECTA

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **URV-I-06-250A-SE** | Conjunto individual hasta 250A | 810x 580 x 195 | 723 | 1 |
| **URV-I-06-630A-SE** | Conjunto individual hasta 630A | 810x 580 x 195 | 801,16 | 1 |

## ARMARIOS DE MEDIDA EN ALTA Y BAJA TENSION.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **ART-75-AT-SE** | Para su colocación en exterior | 500 x 750 x 300 | 859,9 | 1 |
| **CA-66-AT-SE** | Para su colocación en interior | 540 x 540 x 170 | 566,19 | 1 |

## ARMARIOS ALUMBRADO PUBLICO.(NORMAS PARTICULARES DE LOS AYUNTAMIENTOS)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **UR-AP-MF4-E-75** | | 500 X 1.250 X 300 | 786,14 | 1 |
| **UR-AP-MF4-E-107** | | 750 X 1.250 X 300 | 929,37 | 1 |



UR-AP-MF4-E-75




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## ARMARIOS DE DISTRIBUCIÓN Y DERIVACIÓN URBANA

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| UR-ADU-2 | 3 Bases tripolares de 400A | 500X1000X300 | 1.714,53 | 1 |
| UR-ADU-3 | 4 Bases tripolares de 400A | 500X1000X300 | 2.005,52 | 1 |



UR-ADU-3

## CAJA DE SECCIONAMIENTO PARA LÍNEAS SUBTERRÁNEAS EN BAJA TENSIÓN

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| PU-MET-70X42 | Puerta metálica para cubrir la CGP | 420x700 mm. | 124,42 | 1 |
| UR-CSS-400A-BUC | 3 Bases BUC NH-2 + Neutro (salida por la parte superior) Norma NUEVA | 360x540x15 mm. | 294,26 | 1 |
| PU-MET-70X78 | Puerta metálica para cubrir la CGP | 780x700 mm. | 181,56 | 1 |
| UR-CSI-E-400A | 6 Bases NH-2 en pletinas + 2 Neutros (salida por la parte inferior) | 700x520x220 mm. | 442,35 | 1 |



UR-CSS-400A-BUC

## CAJAS GENERALES DE PROTECCCION *SEGÚN NUEVA NORMA.*

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| GLE-100A-1-BUC | Intensidad 100A Secc. En carga (fusible NH-00) | 177,73 | 1 | 4,6 |
| GLE-100A-7-BUC | Intensidad 100A Secc. En carga (fusible NH-00) | 232,13 | 1 | 5 |
| GLE-160A-7-BUC | Intensidad 160A Secc. En carga (fusible NH-00) | 243,27 | 1 | 8,2 |
| GLE-160A-9-BUC | Intensidad 160A Secc. En carga (fusible NH-00) | 231,79 | 1 | 7,9 |
| GLE-250A-7-BUC | Intensidad 250A Secc. En carga (fusible NH-1) | 318,35 | 1 | 11 |
| GLE-250A-9-BUC | Intensidad 250A Secc. En carga (fusible NH-1) | 307,68 | 1 | 10,7 |
| GLE-400A-7-BUC | Intensidad 400A Secc. En carga (fusible NH-2) | 335,38 | 1 | 11 |
| GLE-400A-9-BUC | Intensidad 400A Secc. En carga (fusible NH-2) | 313,79 | 1 | 10,7 |
| GLE-630A-9-BUC | Intensidad 630A Secc. En carga (fusible NH-3) | 846,00 | 1 | - |



GL-250A-7-BUC

## CAJAS GENERALES DE PROTECCIÓN PARA RECINTOS FERIALES

| Código ref. | Descripción | P.V.P. Euros | (Ancho x Alto x Fondo) |
|---|---|---|---|
| UR-CGS-250A-6S | 6 salidas para cable hasta 50 mm² | 908,41 | 500x750x300 mm. |
| UR-CGS-400A-4S | 4 salidas para cable hasta 95 mm² | 938,86 | 500x750x300 mm. |



UR-CGS-250A-6S

## CAJAS GENERALES DE PROTECCION. *SEGÚN NORMA ANTIGUA.*

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| GL-40A-1-2-3-4 | (F+Neutro) Bases UTE 14x51 | 48,77 | 8 | 0,65 |
| GL-40A-7-8 | (3F+Neutro) Bases UTE 14x51 | 60,47 | 8 | 2,03 |
| GL-100Ac-7-8 | (3F+Neutro) Bases UTE 22x58 | 64,54 | 6 | 1,81 |
| GL-100A-7 | (3F+Neutro) Bases NH-00 | 114,11 | 6 | 0,25 |
| GL-160A-7 | (3F+Neutro) Bases NH-0 | 195,10 | 1 | |
| GL-160A-9 | (3F+Neutro) Bases NH-0 | 175,58 | 1 | |
| GL-250A-7 | (3F+Neutro) Bases NH-1 | 227,55 | 1 | |
| GL-250A-9 | (3F+Neutro) Bases NH-1 | 204,24 | 1 | 0,97 |
| GL-400A-7 | (3F+Neutro) Bases NH-2 | 308,82 | 1 | 3,8 |
| GL-400A-9 | (3F+Neutro) Bases NH-2 | 272,30 | 1 | |



GL-250A-7

## BASTIDOR METÁLICO PARA LA FIJACIÓN DE LA C.G.P. A POSTE

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| bas-CGP | Bastidor para sujeción de la C.G.P. | 96,78 | 1 | |



BAS-CGP GL-400A-7-BUC




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



- Dispone del **Manual Técnico** de los conjuntos de aparamenta aceptados por **UNELCO-ENDESA** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES MONOFÁSICOS EN SISTEMA MODULAR.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| **AM-3-UN** | Armario para 3 Monofásicos. | 555X945X144 | 577,39 | 1 | |
| **AM-4-UN** | Armario para 4 Monofásicos. | 555X1201X144 | 802,73 | 1 | |
| **AM-5-UN** | Armario para 5 Monofásicos. | 555X1201X144 | 807,01 | 1 | |
| **AM-6-UN** | Armario para 6 Monofásicos. | 555X1201X144 | 811,30 | 1 | |
| **AM-7-UN** | Armario para 7 Monofásicos. | 555X1457X144 | 1.036,64 | 1 | |
| **AM-8-UN** | Armario para 8 Monofásicos. | 555X1457X144 | 1.040,92 | 1 | |
| **AM-9-UN** | Armario para 9 Monofásicos. | 555X1457X144 | 1.045,21 | 1 | |
| **AM-10-UN** | Armario para 10 Monofásicos. | 555X1713X144 | 1.270,55 | 1 | |
| **AM-11-UN** | Armario para 11 Monofásicos. | 555X1713X144 | 1.274,83 | 1 | |
| **AM-12-UN** | Armario para 12 Monofásicos. | 555X1713X144 | 1.279,12 | 1 | |
| **AM-13-UN** | Armario para 13 Monofásicos. | 555X1969X144 | 1.504,46 | 1 | |
| **AM-14-UN** | Armario para 14 Monofásicos. | 555X1969X144 | 1.508,74 | 1 | |
| **AM-15-UN** | Armario para 15 Monofásicos. | 555X1969X144 | 1.513,03 | 1 | |



AM-15-UN

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES TRIFÁSICOS EN SISTEMA MODULAR.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| **AT-1-UN** | Armario para 1 trifásico. | 555X1073X144 | 634,74 | 1 | |
| **AT-2-UN** | Armario para 2 trifásicos. | 555X1073X144 | 658,31 | 1 | |
| **AT-3-UN** | Armario para 3 trifásicos. | 555X1457X144 | 949,57 | 1 | |
| **AT-4-UN** | Armario para 4 trifásicos. | 555X1457X144 | 1.062,99 | 1 | |
| **AT-5-UN** | Armario para 5 trifásicos. | 555X1841X144 | 1.264,40 | 1 | |
| **AT-6-UN** | Armario para 6 trifásicos. | 555X1841X144 | 1.287,97 | 1 | |



AT-6-UN

*Nota: Disponemos de las centralizaciones en "sistema CA" con ancho de 480 mm, 580 mm y 630 mm. (Consultar)*



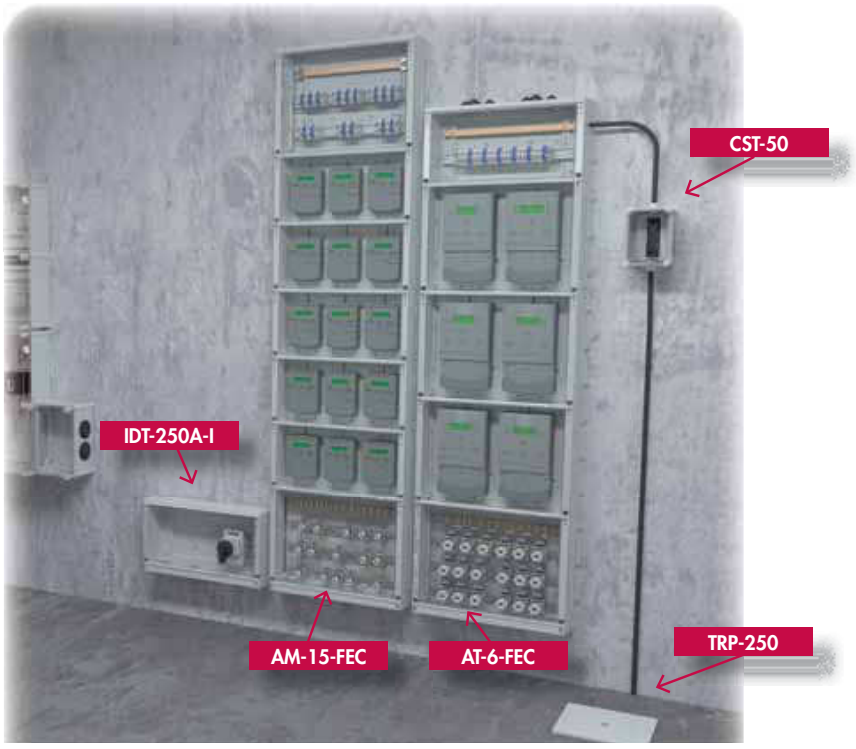

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Accesorios

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **INTERRUPTORES DE CORTE CON ANCHO 555 mm (Sistema SMS)** | | | | |
| IDT-160A-I | Interruptor de 160A. Colocación en la izquierda | 555x418x157 | 317,39 | 3,70 |
| IDT-160A-D | Interruptor de 160A. Colocación en la derecha | 555x418x157 | 317,39 | 3,70 |
| IDT-250A-I | Interruptor de 250A. Colocación en la izquierda | 555x418x157 | 347,37 | 4,60 |
| IDT-250A-D | Interruptor de 250A. Colocación en la derecha | 555x418x157 | 347,37 | 4,60 |
| IDT-400A-I | Interruptor de 400A. Colocación en la izquierda | 555x418x157 | 520,73 | 6,60 |
| IDT-400A-D | Interruptor de 400A. Colocación en la derecha | 555x418x157 | 520,73 | 6,60 |
| **INTERRUPTORES DE CORTE CON ANCHO 360 mm (Sistema CA)** | | | | |
| IDT-160A-44-I | Interruptor de 160A. Colocación en la izquierda | 360X360X170 | 317,39 | 5,36 |
| IDT-160A-44-D | Interruptor de 160A. Colocación en la derecha | 360X360X170 | 317,39 | 5,36 |
| IDT-250A-44-I | Interruptor de 250A. Colocación en la izquierda | 360X360X170 | 347,37 | 5,55 |
| IDT-250A-44-D | Interruptor de 250A. Colocación en la derecha | 360X360X170 | 347,37 | 5,55 |
| **INTERRUPTORES DE CORTE CON PROTECTOR DE SOBRETENSIONES (Sistema SMS)** | | | | |
| IDT-160A-I-PST | Interruptor de 160A con PST. Colocación en la izquierda | 555x689x157 | 1.724,70 | - |
| IDT-160A-D-PST | Interruptor de 160A con PST. Colocación en la derecha | 555x689x157 | 1.724,70 | - |
| IDT-250A-I-PST | Interruptor de 250A con PST. Colocación en la izquierda | 555x689x157 | 1.758,10 | - |
| IDT-250A-D-PST | Interruptor de 250A con PST. Colocación en la derecha | 555x689x157 | 1.758,10 | - |
| IDT-400A-I-PST | Interruptor de 400A con PST. Colocación en la izquierda | 555x689x157 | 1.942,92 | - |
| IDT-400A-D-PST | Interruptor de 400A con PST. Colocación en la derecha | 555x689x157 | 1.942,92 | - |

## SUPLEMENTOS DE PRECIO POR:

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CST-50 | Caja de seccionamiento a tierra cable hasta 50 mm2. | 46,69 | 8 | 0,65 |
| CST-150 | Caja de seccionamiento a tierra cable hasta 150 mm2. | 89,85 | 1 | 2,03 |
| CST-1E2S-32 | Caja de seccionamiento a tierra 1 entrada 2 salidas. | 77,44 | 1 | - |
| CAI-43-SMS | Caja de cables entrada | 51,01 | 1 | 1,81 |
| TC-L | Tapa ciega para cierre lateral | 12,47 | 1 | 0,25 |
| PU-PLET | Puente pletinas conexión embarrados | 23,11 | 1 | |
| | Contador o abonado monofásico en suministros a 230 V. | 7,96 | | |
| SOPORTE-SMS | Soporte para instalación de centralizaciones | 193,31 | 1 | |
| BA-4514 | Brida de unión de centralización, interruptor o caja de cables | 12,58 | 1 | |
| tt-555x256a-mon | Tapa para módulo de monofásicos y bornas | 67,95 | 1 | |
| tt-5525x384a-mon | Tapa para módulo de trifásicos y embarrado | 89,00 | 1 | |
| TRP-250 | Tapa de registro para la toma de tierra polyester | 18,88 | 10 | 0,97 |
| TR-230 | Tapa de registro para la toma de tierra hierro | 57,17 | 5 | 3,80 |







| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CONJUNTOS INDIVIDUALES DE EXTERIOR EN ARMARIOS MEDIDA DIRECTA SEGÚN NORMA UNELCO-ENDESA.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| UR-CPM-MF2-UN | Sum. 1 Cont. Monf. Electrónico. Bases BUC | 452x330x210mm | 151,29 | 1 |
| UR-CPM-MF4-UN | Sum. 1 Cont. Trif. Electrónico. Bases BUC | 535x520x220mm | 243,8 | 1 |
| UR-CPM-MF-2-UN | Sum. 2 Cont. Monf. Electrónicos. Bases BUC | 700x520x220mm | 371,57 | 1 |



UR-CPM-MF2-UN

## CONJUNTOS INDIVIDUALES DE INTERIOR SEGÚN NORMA UNELCO-ENDESA.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| UR-I-MF4-E | Sum. 1 Cont. Trif. Electrónico hasta 15 KW. Bases BUC | 540x540x170mm | 386,60 | 1 |
| UR-I-MF4-BOR | Sum. 1 Cont. Trif. Electrónico desde 15 Kw hasta 44 Kw. Bases BUC | 540x720x205mm | 768,57 | 1 |
| UR-I-MF4-I-FUS | Sum. 1 Trif. Electrónico superior a 44 Kw. Medida Indirecta. | 540x1.620x170mm | 1.285,05 | 1 |



GL-160A-7-BUC-UN

## CAJAS GENERALES DE PROTECCIÓN CON BASES BUC SEGÚN NORMA UNELCO ENDESA.

### MONTAJE SUPERFICIAL

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| GL-100A-7-BUCUN | Bases BUC-00 de 100A. Esquema 7. | 270x360x150mm | 253,02 | 1 | 5,00 |
| GL-160A-7-BUCUN | Bases BUC-00 de 160A. Esquema 7. | 270x540x150mm | 265,15 | 1 | 8,20 |
| GL-160A-9-BUCUN | Bases BUC-00 de 160A. Esquema 9. | 270x540x150mm | 252,46 | 1 | 8,00 |
| GL-250A-7-BUCUN | Bases BUC-1 de 250A. Esquema 7. | 360x540x150mm | 400,62 | 1 | 11,00 |
| GL-250A-9-BUCUN | Bases BUC-1 de 250A. Esquema 9. | 360x540x150mm | 388,83 | 1 | 10,50 |
| GL-400A-7-BUCUN | Bases BUC-2 de 400A. Esquema 7. | 360x540x150mm | 417,79 | 1 | 11,00 |
| GL-400A-9-BUCUN | Bases BUC-2 de 400A. Esquema 9. | 360x540x150mm | 404,06 | 1 | 10,50 |



GL-250A-7-BUC-UN

### MONTAJE SUPERFICIAL. (Montaje en armarios).

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| GL-100A-7-ART | Bases BUC-00 de 100A. Esquema 7. | 500x500x300mm | 531,00 | 1 |
| GL-250A-7-ART | Bases BUC-1 de 160A. Esquema 7. | 750x500x300mm | 1.080,58 | 1 |
| GL-400A-14-ART | Bases BUC-2 de 400A. Esquema 14. | 1000x500x420mm | 1.494,80 | 1 |
| GL-630A-14-ART | Base tripolar de 630A. Esquema 14. | 1000x500x420mm | 2.410,40 | 1 |

## ARMARIOS DE DISTRIBUCIÓN Y DERIVACIÓN URBANA

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| UR-ADU-2 | 3 Bases tripolares de 400A | 500X1000X300 | 1.714,53 | 1 |
| UR-ADU-3 | 4 Bases tripolares de 400A | 500X1000X300 | 2.005,52 | 1 |



UR-ADU-3




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



- Dispone del **Manual Técnico** de los conjuntos de aparamenta aceptados por **VIESGO** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## PANELES PARA CENTRALIZACION DE CONTADORES ELECTRÓNICOS DE LA COMPAÑÍA EON-ESPAÑA.

COLUMNAS PARA MONOFÁSICOS ELECTRÓNICOS.
VIVIENDAS (Sistema Panel) HASTA 14 KW. (Bases D03-100A)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **PM-3-EON** | Panel para 3 monofásicos | 555x945x144 | 526,00 | 9,00 |
| **PM-6-EON** | Panel para 6 monofásicos | 555x1201x144 | 708,52 | 11,00 |
| **PM-9-EON** | Panel para 9 monofásicos | 555x1457x144 | 891,04 | 13,00 |
| **PM-12-EON** | Panel para 12 monofásicos | 555x1713x144 | 1.073,56 | 15,00 |
| **PM-15-EON** | Panel para 15 monofásicos | 555x1969x144 | 1.256,08 | 19,40 |



PM-15-EON

COLUMNAS PARA TRIFÁSICOS ELECTRÓNICOS. (Sistema Panel). HASTA 43,65 KW. (Bases D03-100A)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **PT-2-EON** | Panel para 2 trifásicos | 555x1073x144 | 618,83 | 12,10 |
| **PT-3-EON** | Panel para 3 trifásicos | 555x1457x144 | 859,74 | 17,20 |
| **PT-4-EON** | Panel para 4 trifásicos | 555x1457x144 | 974,00 | 22,30 |



PT-6-EON

## ARMARIOS PARA CENTRALIZACION DE CONTADORES ELECTRÓNICOS DE LA COMPAÑÍA EON-ESPAÑA.

COLUMNAS PARA MONOFÁSICOS ELECTRÓNICOS. VIVIENDAS (Sistema Módular).
HASTA 14 KW. (Bases D03-100A)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **AM-3-EON** | Armario para 3 monofásicos | 555x945x144 | 577,39 | 9,00 |
| **AM-6-EON** | Armario para 6 monofásicos | 555x1201x144 | 811,30 | 11,00 |
| **AM-9-EON** | Armario para 9 monofásicos | 555x1457x144 | 1.045,21 | 13,00 |
| **AM-12-EON** | Armario para 12 monofásicos | 555x1713x144 | 1.279,12 | 15,00 |
| **AM-15-EON** | Armario para 15 monofásicos | 555x1969x144 | 1.513,03 | 19,40 |



AM-12-EON

COLUMNAS PARA TRIFÁSICOS ELECTRÓNICOS. (Sistema Módular). HASTA 43,65 KW.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **AT-2-EON** | Armario para 2 trifásicos | 555x1073x144 | 658,31 | 12,10 |
| **AT-3-EON** | Armario para 3 trifásicos | 555x1457x144 | 949,57 | 17,20 |
| **AT-4-EON** | Armario para 4 trifásicos | 555x1457x144 | 1.062,99 | 22,30 |

***Nota: Disponemos de las centralizaciones en "sistema CA" con ancho de 480 mm, 580 mm y 630 mm. (Consultar)***



AT-4-EON




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Accesorios

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **INTERRUPTORES DE CORTE CON ANCHO 555 mm (Sistema SMS)** | | | | |
| IDT-160A-I | Interruptor de 160A. Colocación en la izquierda | 555x418x157 | 317,39 | 3,70 |
| IDT-160A-D | Interruptor de 160A. Colocación en la derecha | 555x418x157 | 317,39 | 3,70 |
| IDT-250A-I | Interruptor de 250A. Colocación en la izquierda | 555x418x157 | 347,37 | 4,60 |
| IDT-250A-D | Interruptor de 250A. Colocación en la derecha | 555x418x157 | 347,37 | 4,60 |
| IDT-400A-I | Interruptor de 400A. Colocación en la izquierda | 555x418x157 | 520,73 | 6,60 |
| IDT-400A-D | Interruptor de 400A. Colocación en la derecha | 555x418x157 | 520,73 | 6,60 |
| **INTERRUPTORES DE CORTE CON ANCHO 360 mm (Sistema CA)** | | | | |
| IDT-160A-44-I | Interruptor de 160A. Colocación en la izquierda | 360X360X170 | 317,39 | 5,36 |
| IDT-160A-44-D | Interruptor de 160A. Colocación en la derecha | 360X360X170 | 317,39 | 5,36 |
| IDT-250A-44-I | Interruptor de 250A. Colocación en la izquierda | 360X360X170 | 347,37 | 5,55 |
| IDT-250A-44-D | Interruptor de 250A. Colocación en la derecha | 360X360X170 | 347,37 | 5,55 |
| **INTERRUPTORES DE CORTE CON PROTECTOR DE SOBRETENSIONES (Sistema SMS)** | | | | |
| IDT-160A-I-PST | Interruptor de 160A con PST. Colocación en la izquierda | 555x689x157 | 1.724,70 | - |
| IDT-160A-D-PST | Interruptor de 160A con PST. Colocación en la derecha | 555x689x157 | 1.724,70 | - |
| IDT-250A-I-PST | Interruptor de 250A con PST. Colocación en la izquierda | 555x689x157 | 1.758,10 | - |
| IDT-250A-D-PST | Interruptor de 250A con PST. Colocación en la derecha | 555x689x157 | 1.758,10 | - |
| IDT-400A-I-PST | Interruptor de 400A con PST. Colocación en la izquierda | 555x689x157 | 1.942,92 | - |
| IDT-400A-D-PST | Interruptor de 400A con PST. Colocación en la derecha | 555x689x157 | 1.942,92 | - |

**SUPLEMENTOS DE PRECIO POR:**

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CST-50 | Caja de seccionamiento a tierra cable hasta 50 mm2. | 46,69 | 8 | 0,65 |
| CST-150 | Caja de seccionamiento a tierra cable hasta 150 mm2. | 89,85 | 1 | 2,03 |
| CST-1E2S-32 | Caja de seccionamiento a tierra 1 entrada 2 salidas. | 77,44 | 1 | - |
| CAI-43-SMS | Caja de cables entrada | 51,01 | 1 | 1,81 |
| TC-L | Tapa ciega para cierre lateral | 12,47 | 1 | 0,25 |
| PU-PLET | Puente pletinas conexión embarrados | 23,11 | 1 | |
| | Contador o abonado monofásico en suministros a 230 V. | 7,96 | | |
| SOPORTE-SMS | Soporte para instalación de centralizaciones | 193,31 | 1 | |
| BA-4514 | Brida de unión de centralización, interruptor o caja de cables | 12,58 | 1 | |
| tt-525x256a-mon | Tapa para módulo de monofásicos y bornas | 67,95 | 1 | |
| tt-525x384a-mon | Tapa para módulo de trifásicos y embarrado | 89,00 | 1 | |
| TRP-250 | Tapa de registro para la toma de tierra polyester | 18,88 | 10 | 0,97 |
| TR-230 | Tapa de registro para la toma de tierra hierro | 57,17 | 5 | 3,80 |







| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

MONTAJE EN INTERIOR

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **UR-01-M** | Conjunto individual 1 Monf. Tapa transparente | 56,65 | 1 | 1,8 |

MONTAJE EN EXTERIOR (CONTADORES ELECTRÓNICOS EON-ESPAÑA)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **URV-01ME** | Conjunto individual 1 Monf. Electrónico EON-ESPAÑA Vertical | 137,84 | 1 | 5,48 |
| **URV-02ME** | Conjunto individual 1 Monf. Electrónico EON-ESPAÑA Horizontal | 137,84 | 1 | 5,48 |
| **URV-01TE** | Conjunto individual 1 Trif. Electrónico EON-ESPAÑA | 204,00 | 1 | 5,58 |
| **URV-03-2ME** | Conjunto individual 2 Monf. Electrónicos EON-ESPAÑA | 392,29 | 1 | 9,60 |
| **URV-04TE** | Conjunto individual 1 Trif. Electrónico EON-ESPAÑA. Hasta 43,5 Kw. | 347,05 | 1 | 10,00 |



URV-02ME



URV-04TE

ARMARIOS DE DISTRIBUCIÓN MONTADOS EN ARMARIO TIPO APM. (SEGÚN MODIFICACIÓN DE LA NORMA)
(Cuando los CPM estan a **menos de 15 m**.)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **URV-08-250A-BUC** | Con 3 salidas por fase | 673,83 | 1 | 17,00 |
| **URV-08-BUC150** | Con 1 salida por fase para cable hasta 240mm² | 673,83 | 1 | 17,00 |



URV-08-250A-BUC

ARMARIOS DE DISTRIBUCIÓN MONTADOS EN ARMARIO TIPO APM. (SEGÚN MODIFICACIÓN DE LA NORMA)
(Cuando los CPM estan a **más de 15 m**.) (Con Bases BUC de 100A incluidas)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **URV-08-BUC-3** | Armario de protección y distribución. Bases portafusibles del tipo BUC | 377,99 | 1 | 14,50 |
| **URV-08-BUC-6** | Armario de protección y distribución. Bases portafusibles del tipo BUC | 983,02 | 1 | 21,00 |

## CONJUNTOS MEDIDA INDIRECTA.

MONTAJE EN EXTERIOR. (Con espacio para 1 contador Electrónico)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **URV-06-250A-E** | 1 Abonado Trifásico Electrónico, hasta 250A. (Incluye Base Schuck + Automático 10A) | 750x1000x300 | 1.181,20 | 1 |
| **URV-06-630A-E** | 1 Abonado Trifásico Electrónico, hasta 630A (Incluye Base Schuck + Automático 10A) | 750x1000x300 | 1.305,29 | 1 |



URV-06-250A-E

MONTAJE EN EXTERIOR. (Con AV-08 incluido)

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. |
|---|---|---|---|---|
| **URV-06-250A-08** | Con armario de distribución AV-08 | 750x1000x300 | 1.979,25 | 1 |



URV-I-06-250A-E

MONTAJE EN INTERIOR (Contadores Electrónicos EON-ESPAÑA). **(Instalación bajo aprobación Cía. Eléctrica)**

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **URV-I-06-250A-E** | Conjunto individual trifásico electrónico EON-ESPAÑA hasta 250A. | 1.011,1 | 1 | 17,20 |

ARMARIO MEDIDA INDIVIDUAL EN ALTA TENSIÓN

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **ART-75-AT-V** | Armario medida Media-Alta | 907,11 | 1 | 22,40 |



ART-75-AT-V




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CAJAS GENERALES DE PROTECCION CON BASES BUC DE MÁXIMA SEGURIDAD SEGÚN NUEVA NORMA.

CAJAS GENERALES DE PROTECCIÓN. BASES BUC TAMAÑO 00.
(Conexión mediante tornillo encastrado para terminal)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **GLV-100A-1-BUC** | Intensidad 100A. Seccionable en carga (fusible NH tamaño 00) | 193,73 | 1 | 4,60 |
| **GLV-100A-8-BUC** | Intensidad 100A. Seccionable en carga (fusible NH tamaño 00) | 257,70 | 1 | 5,00 |
| **GLV-160A-8-BUC** | Intensidad 160A. Seccionable en carga (fusible NH tamaño 00) | 265,15 | 1 | 8,20 |



GLV-100A-8-BUC



GLV-160A-8-BUC

CAJAS GENERALES DE PROTECCIÓN. BASES BUC TAMAÑO 1 HASTA 250A.
(Conexión mediante tornillo encastrado para terminal)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **GLV-250A-8-BUC** | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 400,62 | 1 | 10,60 |
| **GLV-250A-10-BUC** | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 635,70 | 1 | 13,20 |
| **GLV-250A-11-BUC** | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 1.025,98 | 1 | 23,20 |
| **GLV-250A-12-BUC** | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 1.114,54 | 1 | 23,50 |
| **GLV-250A-14-BUC** | Intensidad 250A. Seccionable en carga (fusible NH tamaño 1) | 412,37 | 1 | 11,40 |



GLV-250A-8-BUC

CAJAS GENERALES DE PROTECCIÓN. BASES BUC TAMAÑO 2 HASTA 400A.
(Conexión mediante tornillo encastrado para terminal)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **GLV-400A-8-BUC** | Intensidad 400A. Seccionable en carga (fusible NH tamaño 2) | 417,78 | 1 | 11,00 |
| **GLV-400A-10-BUC** | Intensidad 400A. Seccionable en carga (fusible NH tamaño 2) | 638,06 | 1 | 13,12 |
| **GLV-400A-14-BUC** | Intensidad 400A. Seccionable en carga (fusible NH tamaño 2) | 429,76 | 1 | 11,40 |

CAJA GENERAL DE PROTECCIÓN BASES BUC TAMAÑO 3 HASTA 630A.
(Conexión mediante tornillo encastrado para Terminal)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **GLV-630-9-BUC** | Intensidad 630A. (fusible NH tamaño 3) Seccionable en carga. | 888,29 | 1 | 12,60 |



BAS-CGP GLV-400A-7-BUC

BASTIDOR METÁLICO PARA LA FIJACIÓN DE LAS CAJAS GENERALES DE PROTECCIÓN A POSTE

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **BAS-CGP** | Bastidor para sujeción de la caja general de protección a poste. | 98,98 | 1 | - |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

## EQUIPOS PARA ALUMBRADO PÚBLICO

Incluye: - Módulo superior bases portafusibles D03 y cableado.
- Módulo inferior una placa lisa de polyester.

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **URV-03-T+75** | Armarios ensamblados para medida y control (500x1250x300) | 778,18 | 1 | 27,20 |
| **URV-03-T+107** | Armarios ensamblados para medida y control (750x1500x300) | 1.096,42 | 1 | 46,00 |



URV-03-T+75

## CUADROS BT PARA CT INTEMPERIE

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **URV-09-1** | Armario de distribución 1 entrada de 400 y 2 salidas de 250A. | 1.975,94 | 1 | 63,40 |
| **URV-09-2** | Armario de distribución 1 entrada de 400 y 3 salidas de 250A. | 2.238,17 | 1 | 68,40 |
| **URV-09-3** | Armario de distribución 1 entrada de 400, 1 salida de 160A. | 1.512,39 | 1 | 55,00 |
| **URV-09-4** | Armario de distribución 1 entrada de 400, 2 salidas de 250A. y 2 salidas de 160A. | 3.311,07 | 1 | 71,40 |
| **URV-09-5** | Armario de distribución 1 entrada de 400, 1 salida de 250A. y 4 salidas de 160A. | 3.578,71 | 1 | 79,60 |



URV-09-2




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



- Dispone del **Manual Técnico** de los conjuntos de aparamenta aceptados por **GESA-ENDESA** (para descarga o consulta).
- Dibujos en AUTOCAD.
- Instrucciones de instalación de la centralización SMS.
- Programa Creo SMS para configuración de centralizaciones.

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES MONOFÁSICOS EN SISTEMA MODULAR.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| AM-3-GES | Armario para 3 Monofásicos. | 555X945X144 | 577,39 | 1 | |
| AM-4-GES | Armario para 4 Monofásicos. | 555X1201X144 | 802,73 | 1 | |
| AM-5-GES | Armario para 5 Monofásicos. | 555X1201X144 | 807,01 | 1 | |
| AM-6-GES | Armario para 6 Monofásicos. | 555X1201X144 | 811,30 | 1 | |
| AM-7-GES | Armario para 7 Monofásicos. | 555X1457X144 | 1.036,64 | 1 | |
| AM-8-GES | Armario para 8 Monofásicos. | 555X1457X144 | 1.040,92 | 1 | |
| AM-9-GES | Armario para 9 Monofásicos. | 555X1457X144 | 1.045,21 | 1 | |
| AM-10-GES | Armario para 10 Monofásicos. | 555X1713X144 | 1.270,55 | 1 | |
| AM-11-GES | Armario para 11 Monofásicos. | 555X1713X144 | 1.274,83 | 1 | |
| AM-12-GES | Armario para 12 Monofásicos. | 555X1713X144 | 1.279,12 | 1 | |
| AM-13-GES | Armario para 13 Monofásicos. | 555X1969X144 | 1.504,46 | 1 | |
| AM-14-GES | Armario para 14 Monofásicos. | 555X1969X144 | 1.508,74 | 1 | |
| AM-15-GES | Armario para 15 Monofásicos. | 555X1969X144 | 1.513,03 | 1 | |



AM-15-GES

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES TRIFÁSICOS EN SISTEMA MODULAR.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| AT-1-GES | Armario para 1 trifásico. | 555X1073X144 | 634,74 | 1 | |
| AT-2-GES | Armario para 2 trifásicos. | 555X1073X144 | 658,31 | 1 | |
| AT-3-GES | Armario para 3 trifásicos. | 555X1457X144 | 949,57 | 1 | |
| AT-4-GES | Armario para 4 trifásicos. | 555X1457X144 | 1.062,99 | 1 | |
| AT-5-GES | Armario para 5 trifásicos. | 555X1841X144 | 1.264,40 | 1 | |
| AT-6-GES | Armario para 6 trifásicos. | 555X1841X144 | 1.287,97 | 1 | |



AT-6-GES

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES MONOFÁSICOS EN SISTEMA PANEL

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| PM-3-GES | Panel para 3 contadores Monf. Electrónicos. | 555x945x144 | 526,00 | 1 | |
| PM-4-GES | Panel para 4 contadores Monf. Electrónicos. | 555x1201x144 | 699,69 | 1 | |
| PM-5-GES | Panel para 5 contadores Monf. Electrónicos. | 555x1201x144 | 704,09 | 1 | |
| PM-6-GES | Panel para 6 contadores Monf. Electrónicos. | 555x1201x144 | 708,52 | 1 | |
| PM-7-GES | Panel para 7 contadores Monf. Electrónicos. | 555x1457x144 | 882,21 | 1 | |
| PM-8-GES | Panel para 8 contadores Monf. Electrónicos. | 555x1457x144 | 886,61 | 1 | |
| PM-9-GES | Panel para 9 contadores Monf. Electrónicos. | 555x1457x144 | 891,04 | 1 | |
| PM-10-GES | Panel para 10 contadores Monf. Electrónicos. | 555x1713x144 | 1.064,73 | 1 | |
| PM-11-GES | Panel para 11 contadores Monf. Electrónicos. | 555x1713x144 | 1.069,13 | 1 | |
| PM-12-GES | Panel para 12 contadores Monf. Electrónicos. | 555x1713x144 | 1.073,56 | 1 | |
| PM-13-GES | Panel para 13 contadores Monf. Electrónicos. | 555x1969x144 | 1.247,25 | 1 | |
| PM-14-GES | Panel para 14 contadores Monf. Electrónicos. | 555x1969x144 | 1.251,65 | 1 | |
| PM-15-GES | Panel para 15 contadores Monf. Electrónicos. | 555x1969x144 | 1.256,08 | 1 | |



PM-12-GES

## COLUMNAS PARA CENTRALIZACIONES DE CONTADORES TRIFÁSICOS EN SISTEMA PANEL

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| PT-1-GES | Panel para 1 trifásico. | 555x1073x144 | 589,47 | 1 | |
| PT-2-GES | Panel para 2 trifásicos. | 555x1073x144 | 618,83 | 1 | |
| PT-3-GES | Panel para 3 trifásicos. | 555x1457x144 | 859,74 | 1 | |
| PT-4-GES | Panel para 4 trifásicos. | 555x1457x144 | 974,00 | 1 | |
| PT-5-GES | Panel para 5 trifásicos. | 555x1841x144 | 1.130,01 | 1 | |
| PT-6-GES | Panel para 6 trifásicos. | 555x1841x144 | 1.154,29 | 1 | |



PT-4-GES

***Nota: Disponemos de las centralizaciones en "sistema CA" con ancho de 480 mm, 580 mm y 630 mm. (Consultar)***



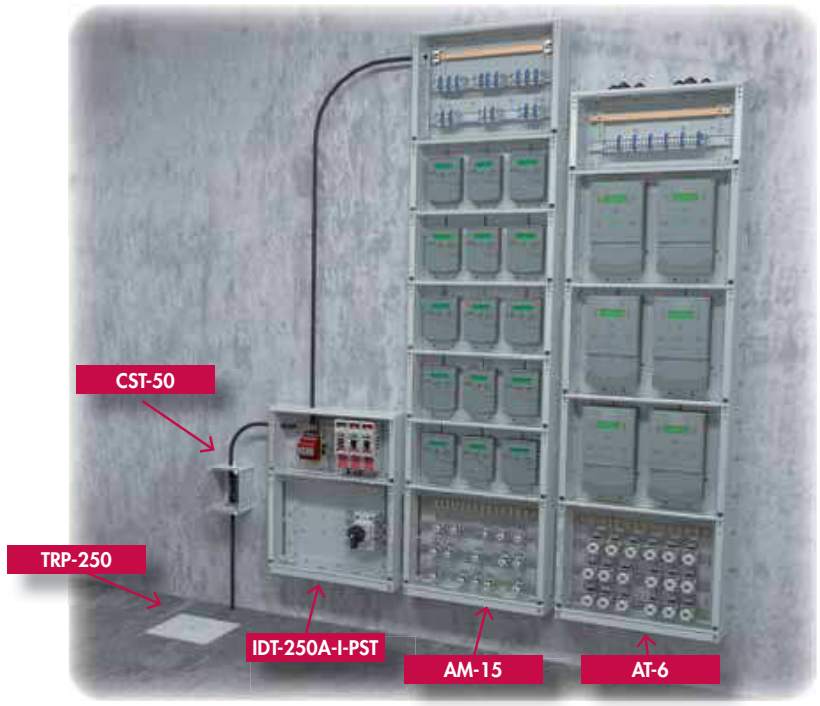

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Accesorios

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **INTERRUPTORES DE CORTE CON ANCHO 555 mm (Sistema SMS)** | | | | |
| **IDT-160A-I** | Interruptor de 160A. Colocación en la izquierda | 555x418x157 | 317,39 | 3,70 |
| **IDT-160A-D** | Interruptor de 160A. Colocación en la derecha | 555x418x157 | 317,39 | 3,70 |
| **IDT-250A-I** | Interruptor de 250A. Colocación en la izquierda | 555x418x157 | 347,37 | 4,60 |
| **IDT-250A-D** | Interruptor de 250A. Colocación en la derecha | 555x418x157 | 347,37 | 4,60 |
| **IDT-400A-I** | Interruptor de 400A. Colocación en la izquierda | 555x418x157 | 520,73 | 6,60 |
| **IDT-400A-D** | Interruptor de 400A. Colocación en la derecha | 555x418x157 | 520,73 | 6,60 |
| **INTERRUPTORES DE CORTE CON ANCHO 360 mm (Sistema CA)** | | | | |
| **IDT-160A-44-I** | Interruptor de 160A. Colocación en la izquierda | 360X360X170 | 317,39 | 5,36 |
| **IDT-160A-44-D** | Interruptor de 160A. Colocación en la derecha | 360X360X170 | 317,39 | 5,36 |
| **IDT-250A-44-I** | Interruptor de 250A. Colocación en la izquierda | 360X360X170 | 347,37 | 5,55 |
| **IDT-250A-44-D** | Interruptor de 250A. Colocación en la derecha | 360X360X170 | 347,37 | 5,55 |
| **INTERRUPTORES DE CORTE CON PROTECTOR DE SOBRETENSIONES. HOMOLOGADO FECSA-ENDESA (Sistema SMS)** | | | | |
| **IDT-160A-I-PST** | Interruptor de 160A con PST. Colocación en la izquierda | 555x689x157 | 1.724,70 | - |
| **IDT-160A-D-PST** | Interruptor de 160A con PST. Colocación en la derecha | 555x689x157 | 1.724,70 | - |
| **IDT-250A-I-PST** | Interruptor de 250A con PST. Colocación en la izquierda | 555x689x157 | 1.758,10 | - |
| **IDT-250A-D-PST** | Interruptor de 250A con PST. Colocación en la derecha | 555x689x157 | 1.758,10 | - |
| **IDT-400A-I-PST** | Interruptor de 400A con PST. Colocación en la izquierda | 555x689x157 | 1.942,92 | - |
| **IDT-400A-D-PST** | Interruptor de 400A con PST. Colocación en la derecha | 555x689x157 | 1.942,92 | - |

**SUPLEMENTOS DE PRECIO POR:**

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CST-50** | Caja de seccionamiento a tierra cable hasta 50 mm². | 46,69 | 8 | 0,65 |
| **CST-150** | Caja de seccionamiento a tierra cable hasta 150 mm². | 89,85 | 1 | 2,03 |
| **CST-1E2S-32** | Caja de seccionamiento a tierra 1 entrada 2 salidas. | 77,44 | 1 | - |
| **CAI-43-SMS** | Caja de cables entrada | 51,01 | 1 | 1,81 |
| **TC-L** | Tapa ciega para cierre lateral | 12,47 | 1 | 0,25 |
| **PU-PLET** | Puente pletinas conexión embarrados | 23,11 | 1 | |
| | Contador o abonado monofásico en suministros a 230 V. | 7,96 | | |
| **SOPORTE-SMS** | Soporte para instalación de centralizaciones | 193,31 | 1 | |
| **BA-4514** | Brida de unión de centralización, interruptor o caja de cables | 12,58 | 1 | |
| **tt-555x256a-mon** | Tapa para módulo de monofásicos y bornas | 67,95 | 1 | |
| **tt-555x384a-mon** | Tapa para módulo de trifásicos y embarrado | 89,00 | 1 | |
| **TRP-250** | Tapa de registro para la toma de tierra polyester | 18,88 | 10 | 0,97 |
| **TR-230** | Tapa de registro para la toma de tierra hierro | 57,17 | 5 | 3,80 |







| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

## SUMINISTRO MONOFÁSICO HASTA 15 kW

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **UR-CPM-MF2-E** | Suministro 1 Monf. Electrónico Bases BUC-00. Según nueva norma GE NNL01300 | 452x330x210 mm | 151,29 | |
| **UR-CPM1D2M-E** | Suministro 1 Monf. Bases UTE 22x58. | 452x330x210 mm | 96,67 | |
| **CA-1M-G** | Suministro 1 Monf. Bases DO2-63A. Tapa Transparente | 270x270x170 mm | 63,05 | |
| **CA-2M-G** | Suministro 2 Monf. Bases DO2-63A. Tapa Transparente | 540x270x170 mm | 124,27 | |



CA-1M-G



UR-CPM-MF2-E

## SUMINISTRO TRIFÁSICO HASTA 80A

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **UR-CPM-MF4-E** | Suministro 1 Trif. Electrónico Bases BUC-00. Según nueva norma GE NNL01300 | 535x520x220 mm | 311,98 | |
| **UR-CPM2D4M-E** | Suministro 1 Trif. Bases UTE 22x58 | 535x520x220 mm | 170,13 | |
| **CA-1T-50-G** | Suministro 1 Trif. Bases DO2-63A (Hasta 63A) | 270x540x170 mm | 118,68 | |
| **CA-1T-80-G** | Suministro 2 Trif. Bases NH-00. Cable 25 mm (Hasta 80A) | 720x810x205 mm | 326,01 | |



UR-CPM-MF4-E

## SUMINISTROS TRIFÁSICOS SUPERIORES A 80A

### EQUIPOS EN CAJA CON TAPA TRANSPARENTE

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **CA-1T-160A-G** | Sum. 1 trifásico hasta 160A. Bases BUC | - | 1.050,24 | |
| **CA-1T-250A-G** | Sum. 1 trifásico hasta 250A. Bases BUC | - | 1.130,88 | |
| **CA-1T-400A-G** | Sum. 1 trifásico hasta 400A. Bases BUC | - | 1.328,81 | |



CA-1T-250A-G

### EQUIPOS EN ARMARIO DE POLYÉSTER

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **ART-1T-160A-G** | Sum. 1 trifásico hasta 160A. Bases BUC | 750x1550x300 | 1.586,46 | |
| **ART-1T-250A-G** | Sum. 1 trifásico hasta 250A. Bases BUC | 750x1550x300 | 1.713,05 | |
| **ART-1T-400A-G** | Sum. 1 trifásico hasta 400A. Bases BUC | 750x1550x300 | 1.975,33 | |

### ARMARIOS PARA EQUIPOS DE MEDIDA EN ALTA TENSIÓN

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Peso/ud. |
|---|---|---|---|---|
| **ART-75-AT-GESA** | Armario para 1 Abonado | 500x750x300mm | 907,11 | |



ART-75-AT-GESA




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## ARMARIOS DE DISTRIBUCION Y DERIVACION URBANA.

| Código ref. | Descripción | AnchoxAltoxFondo | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| UR-ADU-3 | 4 Bases tripolares de 400A. | 500x1000x300 | 2.005,52 | 1 | 22,40 |



UR-CSS-400A-BUC

## CAJA DE SECCIONAMIENTO LINEAS SUBTERRANEAS EN BAJA TENSIÓN

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| UR-CSS-400A-BUC | Bases BUC 2 de 400A. Conexión con Terminal. Salida por la parte superior | 294,26 | 1 | 11,80 |
| UR-CSI-E-400A | 6 Bases NH-2 de 400A. Salida por la parte inferior. | 442,35 | 1 | 14,58 |

## CAJA DE DISTRIBUCION PARA URBANIZACIONES CON TENDIDO SUBTERRANEO

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| UR-CDPU | Bases NH 2 de 400A. Derivaciones Bases UTE 22x58 de 100A | 621,96 | 1 | 15,20 |



UR-CDPU

## CAJAS GENERALES DE PROTECCCION (Bases BUC)Normativa ENDESA

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| GLE-100A-1-BUC | Intensidad 100A Secc. En carga (fusible NH-00) | 177,73 | 1 | 4,6 |
| GLE-100A-7-BUC | Intensidad 100A Secc. En carga (fusible NH-00) | 232,13 | 1 | 5 |
| GLE-160A-7-BUC | Intensidad 160A Secc. En carga (fusible NH-00) | 243,27 | 1 | 8,2 |
| GLE-160A-9-BUC | Intensidad 160A Secc. En carga (fusible NH-00) | 231,79 | 1 | 7,9 |
| GLE-250A-7-BUC | Intensidad 250A Secc. En carga (fusible NH-1) | 318,35 | 1 | 11 |
| GLE-250A-9-BUC | Intensidad 250A Secc. En carga (fusible NH-1) | 307,68 | 1 | 10,7 |
| GLE-400A-7-BUC | Intensidad 400A Secc. En carga (fusible NH-2) | 335,38 | 1 | 11 |
| GLE-400A-9-BUC | Intensidad 400A Secc. En carga (fusible NH-2) | 313,79 | 1 | 10,7 |
| GLE-630A-9-BUC | Intensidad 630A Secc. En carga (fusible NH-3) | 846,00 | - | - |



GLE-250A-7-BUC

## CANALERAS PARA CAJAS DE ACOMETIDA Y SECCIONAMIENTO

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CANALERA-1 | Canalera para cajas UR-CSI-E-400A y CDPU | 95,51 | 1 | |
| CANALERA-2 | Canalera para cajas UR-CSS-400A-BUC y cajas Generales de Protección (GLE) (1 PIEZA) | 43,36 | 1 | |
| CANALERA-2-2P | Canalera para cajas UR-CSS-400A-BUC y cajas Generales de Protección (GLE) (2 PIEZAS) | 71,43 | 1 | |



CANALERA-2-2P

CANALERA-1




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Accesorios

## para centralizaciones y conjuntos individuales

### (IBERDROLA, UNIÓN FENOSA, HIDROCANTÁBRICO,ENDESA, FECSA ENDESA, SEVILLANA ENDESA, ERZ ENDESA Y VIESGO EON-ESPAÑA)

hc energía grupo edp · gasNatural fenosa · erz endesa · fecsa endesa · IBERDROLA · VIESGO · sevillana endesa · unelco endesa · gesa endesa

## ACCESORIOS PARA CENTRALIZACIONES DE CONTADORES

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **BOE-150/30** | Borne de conexión de 150 mm2., embarrado general | 4,33 | 5 | 0,02 |
| **BCD-15** | Borne de conexión para pletina de cobre de 15 x 5 mm. | 2,19 | 10 | 0,02 |
| **BCD-20** | Borne de conexión para pletina de cobre de 20 x 4 mm. | 2,83 | 10 | 0,02 |
| **TAP-60** | Tarjetero para identificación de abonado (policarbonato) | 0,46 | 10 | 0,01 |
| **TIA-sn** | Tarjeta para identificación de abonado | 0,25 | 10 | 0,01 |
| **TCS-1** | Tornillo superior fijación de contador (latón) | 0,60 | 5 | 0,01 |
| **TCI-1** | Tornillo inferior fijación de contador (latón) | 0,72 | 10 | 0,01 |
| **T-A** | Tapón practicable centralización monofásica | 0,47 | 10 | 0,01 |
| **T-B** | Tapón practicable centralización trifásica | 0,52 | 10 | 0,01 |
| **CAP-610** | Capuchón bases Neozed | 2,37 | 1 | 0,01 |

## TAPAS PARA CENTRALIZACIONES DE CONTADORES SAFYBOX "SMS"

| | | | | |
|---|---|---|---|---|
| **tt-555x256a-mon** | Tapa para módulo de contadores monof. y módulo de bornas de salida | 65,97 | 1 | 0,63 |
| **tt-555x384a-mon** | Tapa para módulo de contadores trif. y módulo de embarrado | 86,41 | 1 | 0,95 |

## CORTACIRCUITOS

| | | | | |
|---|---|---|---|---|
| **BN-63A-bri** | Base Neozed de 63A. fijación por brida | 5,41 | 10 | 0,06 |
| **BN-63A-pres** | Base Neozed de 63A. fijación a presión | 6,13 | 10 | 0,06 |
| **BN-63A-torn** | Base Neozed de 63A. fijación por tornillos | 5,97 | 10 | 0,06 |
| **TRO-63** | Tapón roscado de 63A. | 1,88 | 10 | 0,02 |
| **BN-100A-bri** | Base Neozed de 100A. fijación por brida | 15,92 | 10 | 0,15 |
| **BN-100A-pres-bb** | Base Neozed de 100A. fijación a presión | 17,37 | 10 | 0,15 |
| **TRO-100** | Tapón roscado de 100A. | 9,03 | 10 | 0,06 |
| **cap-bn-100A-ple** | Tapa protectora de 100A. | 2,22 | 10 | 0,01 |

## BASES PORTAFUSIBLES UNIPOLARES CERRADAS (BUC)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **BUC-00-100A-7** | Base BUC-100A. Fusibles NH 00 | 36,85 | 1 | 0,30 |
| **BUC-00-100A-9** | Base BUC-100A. Fusibles NH 00 | 29,93 | 1 | 0,25 |
| **BUC-00-160A-7** | Base BUC-160A. Fusibles NH 00 | 42,85 | 1 | 0,40 |
| **BUC-00-160A-9** | Base BUC-160A. Fusibles NH 00 | 29,93 | 1 | 0,30 |
| **BUC-1-2-250A-7** | Base BUC-250A. Fusibles NH-1 | 58,18 | 1 | 1,20 |
| **BUC-1-2-250A-9** | Base BUC-250A. Fusibles NH-1 | 49,68 | 1 | 1,00 |
| **BUC-1-2-250A-10** | Base BUC-250A. Fusibles NH-1 | 72,80 | 1 | 1,30 |
| **BUC-1-2-400A-7** | Base BUC-400A. Fusibles NH-1 y NH-2 | 58,18 | 1 | 1,20 |
| **BUC-1-2-400A-9** | Base BUC-400A. Fusibles NH-1 y NH-2 | 49,68 | 1 | 1,00 |
| **BUC-3-630A-9** | Base BUC-630A. Fusibles NH-3 | 183,16 | 1 | 1,60 |
| **NE-40-80-7-2t** | Neutro CGP 100A - 160A - 250A - 400A | 27,99 | 1 | 0,20 |
| **NE-40-80-9-2t** | Neutro CPM | 27,99 | 1 | - |


BOE-150/30


BCD-20


TAP-60


T-A


TCI-1




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

## PUERTAS METÁLICAS PARA CAJAS GENERALES DE PROTECCIÓN CGP.
CON CIERRE TRIANGULAR Y POSIBILIDAD DE COLOCACIÓN DE CANDADO (INCLUIDO)

| Código ref. | Descripción | P.V.P. Euros | AltoxAnchoxFondo | Und. Embal. | Peso Und. |
|---|---|---|---|---|---|
| **PU-MET-45X30** | Para cerramiento de CGP-63A, 100Ac, 100A. | 73,13 | 450x300 | 1 | 3,75 |
| **PU-MET-70X42** | Para cerramiento de CGP-100A-BUC, 160A-BUC, 250A (Bases NH). | 124,42 | 700X420 | 1 | 6,97 |
| **PU-MET-90X50** | Para cerramiento de CGP-250A-BUC, 400A-BUC, 400A (Bases NH). | 154,99 | 900X500 | 1 | 10,36 |
| **PU-MET-100X70** | Para cerramiento de CGP EN ESQUEMA 10,250A-BUC, 400A-BUC, 250A(NH) Y 400A(NH). | 234,72 | 1000X700 | 1 | 14,70 |
| **PU-MET-70X78** | Para cerramiento de 2 Uds CGP colocadas en horizontal, 2x250A o 2x400A | 181,55 | 700X780 | 1 | 11,73 |
| **PU-MET-100X120** | Para cerramiento de BTV, 250A y 400A en Esquema 11, 2 CGP en esquema 10, 2 CGP en esquema 7. | 419,86 | 1000X1200 | 1 | 23,80 |
| **PU-MET-125X42** | Para cerramiento de CS (Caja de seccionamiento) + CGP (Caja General de Protección) | 190,86 | 1250X420 | 1 | 14,70 |

## PUERTAS METÁLICAS PARA ARMARIOS DE PROTECCION Y MEDIDA CPM.
CON CIERRE TRIANGULAR Y POSIBILIDAD DE COLOCACIÓN DE CANDADO (INCLUIDO)

| | | | | | |
|---|---|---|---|---|---|
| **PU-MET-40X54** | Para cerramiento de CPM (1 Monf + Relój, 1 Monof. o 1 Monof. electrónico). | 111,15 | 400x540 | 1 | 5,45 |
| **PU-MET-60X60** | Para cerramiento de CPM (1 Trif + Relój, 1 Trif. o 1 Trif. electrónico). | 129,30 | 600X600 | 1 | 7,52 |
| **PU-MET-70X78** | Para cerramiento de CPM (2 Monf + Relój, 2 Trif + Relój, Act+Reac+Relój) en 1 solo armario. | 181,55 | 700X780 | 1 | 11,73 |
| **PU-MET-140X90** | Para cerramiento de CPM (2 Monf + Relój, 2 Trif + Relój, Act+Reac+Relój, 1 Trif. electrónico) en dos armarios superpuestos. | 301,12 | 1400X900 | 1 | 24,70 |

## PUERTAS METÁLICAS PARA CERRAMIENTOS DE HORNACINAS
(SALIENTES) (CON CIERRE TRIANGULAR INCLUIDO Y SIN POSIBILIDAD DE COLOCAR BOMBÍN COMPAÑIÍAS)

| | | | | | |
|---|---|---|---|---|---|
| **PU-MET-40X54-S** | Para cerramiento de CPM (1 Monf + Relój, o 1 Monof. electrónico). | 140,19 | 400x540X80 | 1 | - |
| **PU-MET-60X60-S** | Para cerramiento de CPM (1 Trif + Relój, o 1 Trif. electrónico). | 151,17 | 600X600x80 | 1 | - |
| **PU-MET-70X78-S** | Para cerramiento de CPM (2 Monf + Relój, o 2 Trif + Relój) | 193,09 | 700X780x80 | 1 | - |
| **PU-MET-70x42-S** | Para cerramiento de CPM 100A-BUC-160A-BUC-250 (Bases BUC) | 148,87 | 700x420x80 | 1 | - |

## BOMBINES CON LLAVE NORMALIZADOS PARA PUERTAS METÁLICAS SEGÚN COMPAÑÍAS.
(No válidos para puertas SALIENTES ni PANELABLES)

| | | | | | |
|---|---|---|---|---|---|
| **CMT-APM-0** | Cierre triangular con posibilidad de colocación de candado | 6,52 | - | 1 | 0,10 |
| **B-ID-NORTE** | Bombín IBERDROLA Región NORTE (P. Vasco, Navarra) | 36,89 | - | 1 | 0,15 |
| **B-ID-OESTE** | Bombín IBERDROLA Región OESTE (Castilla-León) | 36,89 | - | 1 | 0,15 |
| **B-ID-CENTRO** | Bombín IBERDROLA Región CENTRO (Madrid, Castilla La Mancha, Extremadura) | 36,89 | - | 1 | 0,15 |
| **B-ID-LEVANTE** | Bombín IBERDROLA Región LEVANTE (Murcia, Valencia) | 36,89 | - | 1 | 0,15 |
| **UF-BOMBÍN** | Bombín UNIÓN FENOSA | 36,89 | - | 1 | 0,15 |
| **V-BOMBÍN** | Bombín EON-ESPAÑA (antigua VIESGO) | 36,89 | - | 1 | 0,15 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Equipos previstos para una Tensión nominal de la instalación de 1000Vdc y fusibles de 10A para la protección de cada string. La intensidad del interruptor seccionador puede variar en base a la tensión de la instalación y a la intensidad del fusible colocado para la protección de cada string (la intensidad máxima de fusible admisible por cada base 10x38 es de 25A.)



### ARMARIO DE EXTERIOR FIJACIÓN A SUELO

| Código ref. | N.° Strings | Ancho x Alto x Fondo (mm) | In Fusibles | Int. Inter | Protec. Sobreten. | P.V.P. Euros |
|---|---|---|---|---|---|---|
| ART-NV1-2S-MNT | 2 + y 2 - | 500X500X300 | 10A | 125A (1.000 Vdc) | SI | 1.571,40 |
| ART-NV1-4S-MNT | 4 + y 4 - | 500X500X300 | 10A | 125A (1.000 Vdc) | SI | 1.832,55 |
| ART-NV1-6S-MNT | 6 + y 6 - | 750X500X300 | 10A | 125A (1.000 Vdc) | SI | 2.023,46 |
| ART-NV1-8S-MNT | 8 + y 8 - | 750X500X300 | 10A | 125A (1.000 Vdc) | SI | 2.256,30 |
| ART-NV1-10S-MNT | 10 + y 10 - | 750X500X300 | 10A | 200A (1.000 Vdc) | SI | 2.507,83 |
| ART-NV1-12S-MNT | 12 + y 12 - | 750X500X300 | 10A | 200A (1.000 Vdc) | SI | 2.576,97 |



### ARMARIO DE EXTERIOR FIJACIÓN A PARED, POSTE O ESTRUCTURA VERTICAL

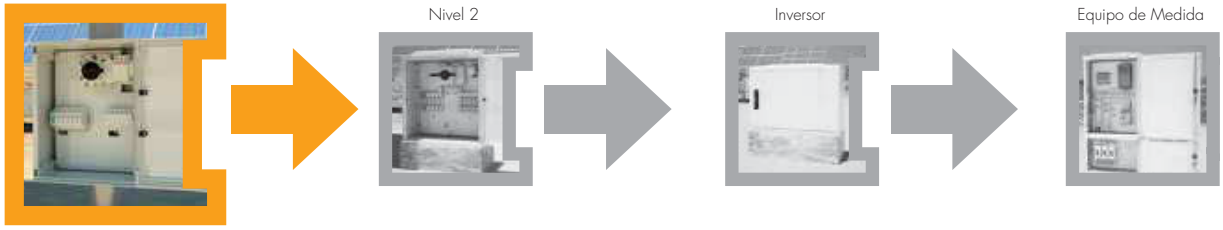
| Código ref. | N.° Strings | Ancho x Alto x Fondo (mm) | In Fusibles | Int. Inter | Protec. Sobreten. | P.V.P. Euros |
|---|---|---|---|---|---|---|
| BRES-NV1-2S-MNT | 2 + y 2 - | 500X400X200 | 10A | 125A (1.000 Vdc) | SI | 1.534,55 |
| BRES-NV1-4S-MNT | 4 + y 4 - | 500X400X200 | 10A | 125A (1.000 Vdc) | SI | 1.664,78 |
| BRES-NV1-6S-MNT | 6 + y 6 - | 600X500X200 | 10A | 125A (1.000 Vdc) | SI | 1.845,08 |
| BRES-NV1-8S-MNT | 8 + y 8 - | 600X500X200 | 10A | 125A (1.000 Vdc) | SI | 2.042,76 |
| BRES-NV1-10S-MNT | 10 + y 10 - | 800X600X230 | 10A | 200A (1.000 Vdc) | SI | 2.223,06 |
| BRES-NV1-12S-MNT | 12 + y 12 - | 800X600X230 | 10A | 200A (1.000 Vdc) | SI | 2.353,02 |



### CAJA DE Polyester PARA FIJACIÓN A PARED, POSTE O ESTRUCTURA VERTICAL (INTERIOR)

| Código ref. | N.° Strings | Ancho x Alto x Fondo (mm) | In Fusibles | Int. Inter | Protec. Sobreten. | P.V.P. Euros |
|---|---|---|---|---|---|---|
| CA-NV1-2S-MNT | 2 + y 2 - | 360X360X170 | 10A | 125A (1.000 Vdc) | SI | 1.458,78 |
| CA-NV1-4S-MNT | 4 + y 4 - | 360X360X170 | 10A | 125A (1.000 Vdc) | SI | 1.589,01 |
| CA-NV1-6S-MNT | 6 + y 6 - | 540X540X170 | 10A | 125A (1.000 Vdc) | SI | 1.769,33 |
| CA-NV1-8S-MNT | 8 + y 8 - | 540X540X170 | 10A | 125A (1.000 Vdc) | SI | 1.953,12 |
| CA-NV1-10S-MNT | 10 + y 10 - | 720X540X170 | 10A | 200A (1.000 Vdc) | SI | 2.133,42 |
| CA-NV1-12S-MNT | 12 + y 12 - | 720X540X170 | 10A | 200A (1.000 Vdc) | SI | 2.263,39 |

## CUADROS DE NIVEL 1




## Equipos de proteccion de grupos de paneles, sin dispositivo de monitorización por string, sólo protección.

Equipos previstos para una Tensión nominal de la instalación de 1000Vdc y fusibles de 10A para la protección de cada string. La intensidad del interruptor seccionador puede variar en base a la tensión de la instalación y a la intensidad del fusible colocado para la protección de cada string (la intensidad máxima de fusible admisible por cada base 10x38 es de 25A.)



### ARMARIO DE EXTERIOR FIJACIÓN A SUELO

| Código ref. | N.° Strings | Ancho x Alto x Fondo (mm) | In Fusibles | Int. Inter | Protec. Sobretens. | P.V.P. Euros |
|---|---|---|---|---|---|---|
| ART-NV1-2S-10A | 2 + y 2 - | 500X500X300 | 10A | 125A (1.000 Vdc) | SI | 1.060,85 |
| ART-NV1-4S-10A | 4 + y 4 - | 500X500X300 | 10A | 125A (1.000 Vdc) | SI | 1.067,32 |
| ART-NV1-6S-10A | 6 + y 6 - | 750X500X300 | 10A | 125A (1.000 Vdc) | SI | 1.089,85 |
| ART-NV1-8S-10A | 8 + y 8 - | 750X500X300 | 10A | 125A (1.000 Vdc) | SI | 1.231,34 |
| ART-NV1-10S-10A | 10 + y 10 - | 750X500X300 | 10A | 200A (1.000 Vdc) | SI | 1.249,69 |
| ART-NV1-12S-10A | 12 + y 12 - | 750X500X300 | 10A | 200A (1.000 Vdc) | SI | 1.267,53 |



### ARMARIO DE EXTERIOR FIJACIÓN A PARED, POSTE O ESTRUCTURA VERTICAL

| Código ref. | N.° Strings | Ancho x Alto x Fondo (mm) | In Fusibles | Int. Inter | Protec. Sobretens. | P.V.P. Euros |
|---|---|---|---|---|---|---|
| BRES-NV1-2S-10A | 2 + y 2 - | 300X400X200 | 10A | 125A (1.000 Vdc) | SI | 875,80 |
| BRES-NV1-4S-10A | 4 + y 4 - | 300X400X200 | 10A | 125A (1.000 Vdc) | SI | 893,82 |
| BRES-NV1-6S-10A | 6 + y 6 - | 400X500X200 | 10A | 125A (1.000 Vdc) | SI | 912,00 |
| BRES-NV1-8S-10A | 8 + y 8 - | 400X500X200 | 10A | 125A (1.000 Vdc) | SI | 999,70 |
| BRES-NV1-10S-10A | 10 + y 10 - | 500X600X230 | 10A | 200A (1.000 Vdc) | SI | 1.017,78 |
| BRES-NV1-12S-10A | 12 + y 12 - | 500X600X230 | 10A | 200A (1.000 Vdc) | SI | 1.035,87 |



### CAJA DE Polyester PARA FIJACIÓN A PARED, POSTE O ESTRUCTURA VERTICAL (INTERIOR)

| Código ref. | N.° Strings | Ancho x Alto x Fondo (mm) | In Fusibles | Int. Inter | Protec. Sobretens. | P.V.P. Euros |
|---|---|---|---|---|---|---|
| CA-NV1-2S-10A | 2 + y 2 - | 360X360X170 | 10A | 125A (1.000 Vdc) | SI | 797,69 |
| CA-NV1-4S-10A | 4 + y 4 - | 360X360X170 | 10A | 125A (1.000 Vdc) | SI | 815,79 |
| CA-NV1-6S-10A | 6 + y 6 - | 540X540X170 | 10A | 125A (1.000 Vdc) | SI | 833,88 |
| CA-NV1-8S-10A | 8 + y 8 - | 540X540X170 | 10A | 125A (1.000 Vdc) | SI | 854,08 |
| CA-NV1-10S-10A | 10 + y 10 - | 540X540X170 | 10A | 200A (1.000 Vdc) | SI | 925,48 |
| CA-NV1-12S-10A | 12 + y 12 - | 540X540X170 | 10A | 200A (1.000 Vdc) | SI | 943,55 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## Equipos de proteccion grupo inversor

Equipos previstos para una Tensión nominal de la instalación de 1000Vdc y fusibles NH-0 de 50A para la protección de cada entrada. La intensidad del interruptor seccionador puede variar en base a la tensión de la instalación y a la intensidad del fusible colocado para la protección de cada entrada . La intensidad máxima de fusible admisible por cada base, dependerá del tamaño de la misma:

NH-0 Intensidad máxima fusible Imax(A) 160A. (NO INCLUIDOS)
NH-3 Intensidad máxima fusible Imax(A) 400A. (NO INCLUIDOS)

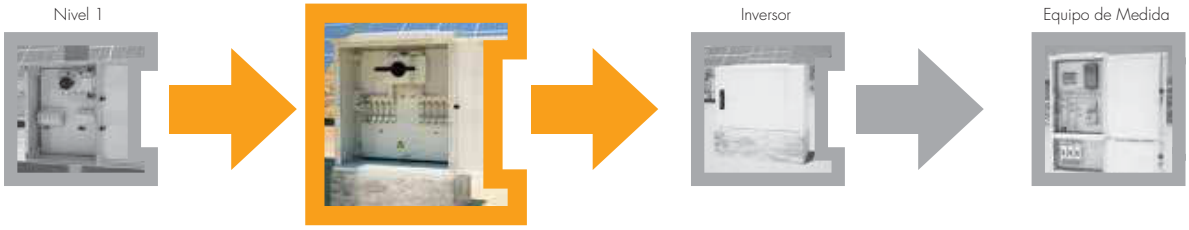
### ARMARIO DE EXTERIOR FIJACIÓN A SUELO

| Código ref. | N.º Entradas | Ancho x Alto x Fondo (mm) | In Fusibles | Int. Inter | Protec. Sobreten. | P.V.P. Euros |
|---|---|---|---|---|---|---|
| ART-NV2-2S | 2 + y 2 - | 500X500X300 | 100A (NH-0) | 250A | NO | 856,60 |
| ART-NV2-3S | 3 + y 3 - | 500X500X300 | 100A (NH-0) | 315A | NO | 981,10 |
| ART-NV2-4S | 4 + y 4 - | 750X750X300 | 100A (NH-0) | 400A | NO | 1.106,58 |
| ART-NV2-5S | 5 + y 8 - | 750X750X300 | 100A (NH-0) | 630A | NO | 1.431,64 |
| ART-NV2-6S | 6 + y 6 - | 750X750X300 | 100A (NH-0) | 800A | NO | 1.755,83 |
| ART-NV2-7S | 7 + y 7 - | 750X750X300 | 100A (NH-0) | 1250A | NO | 1.880,34 |



ART-NV2-6S

## CUADROS DE NIVEL 2




### ARMARIO DE EXTERIOR FIJACIÓN A PARED, POSTE O ESTRUCTURA VERTICAL

| Código ref. | N.º Entradas | Ancho x Alto x Fondo (mm) | In Fusibles | Int. Inter | Protec. Sobreten. | P.V.P. Euros |
|---|---|---|---|---|---|---|
| BRES-NV2-2S | 2 + y 2 - | 500X600X230 | 50A (NH-0) | 250A | NO | 814,59 |
| BRES-NV2-3S | 3 + y 3 - | 500X600X230 | 50A (NH-0) | 250A | NO | 931,10 |
| BRES-NV2-4S | 4 + y 4 - | 500X600X230 | 50A (NH-0) | 400A | NO | 1.165,17 |
| BRES-NV2-5S | 5 + y 8 - | 600X800X300 | 50A (NH-0) | 400A | NO | 1.371,69 |
| BRES-NV2-6S | 6 + y 6 - | 600X800X300 | 50A (NH-0) | 800A | NO | 1.715,63 |
| BRES-NV2-7S | 7 + y 7 - | 600X800X300 | 50A (NH-0) | 800A | NO | 1.839,03 |



BRES-NV2-6S

### CAJA DE Polyester PARA FIJACIÓN A PARED, POSTE O ESTRUCTURA VERTICAL (INTERIOR)

| Código ref. | N.º Entradas | Ancho x Alto x Fondo (mm) | In Fusibles | Int. Inter | Protec. Sobreten. | P.V.P. Euros |
|---|---|---|---|---|---|---|
| CA-NV2-2S | 2 + y 2 - | 540X540X170 | 50A (NH-0) | 250A | NO | 729,89 |
| CA-NV2-3S | 3 + y 3 - | 540X540X170 | 50A (NH-0) | 250A | NO | 875,14 |
| CA-NV2-4S | 4 + y 4 - | 540X540X170 | 50A (NH-0) | 400A | NO | 1.110,41 |
| CA-NV2-5S | 5 + y 8 - | 540X720X205 | 50A (NH-0) | 400A | NO | 1.258,36 |
| CA-NV2-6S | 6 + y 6 - | 540X720X205 | 50A (NH-0) | 800A | NO | 1.640,05 |
| CA-NV2-7S | 7 + y 7 - | 540X720X205 | 50A (NH-0) | 800A | NO | 1.639,39 |



CA-NV2-6S




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



# EQUIPOS DE MEDIDA PARA INSTALACIONES DE AUTOCONSUMO, PREVISTOS PARA:

## CONTADOR FRONTERA + CONTADOR CONSUMO + CONTADOR GENERACIÓN

### EQUIPOS PARA CONEXIÓN A RED DE UNA INSTALACION MONOFÁSICA HASTA 15 Kw.

| Código ref. | Descripción | P.V.P. Euros | Und. embal. |
|---|---|---|---|
| CA-1MFCG | Instalación Interior. Zona Iberdrola. | 941,07 | 1 |
| ART-1MFCG | Instalación Exterior. Zona Iberdrola. | 1.291,07 | 1 |
| CPM-R-MDA | Instalación Interior y Exterior. Zona Gas Natural Fenosa. | 3.873,21 | 1 |

### EQUIPOS PARA CONEXIÓN A RED DE UNA INSTALACION TRIFÁSICA MEDIDA DIRECTA HASTA 50 Kw

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euros | Und. embal. |
|---|---|---|---|
| CA-1TFCG | Instalación Interior. Zona Iberdrola. | 1.350,21 | 1 |
| ART-1TFCG | Instalación Exterior. Zona Iberdrola. | 1.781,32 | 1 |
| CPM-R-TDA | Instalación Interior y Exterior. Zona Gas Natural Fenosa. | 4.416,30 | 1 |

### EQUIPOS PARA CONEXIÓN A RED DE UNA INSTALACION TRIFÁSICA MEDIDA INDIRECTA MAYOR A 50 Kw

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euros | Und. embal. |
|---|---|---|---|
| UR-CIT-F | Instalación Interior. Contador Frontera. Zona Iberdrola. | 1.297,14 | 1 |
| UR-CIT-E-FUS | Instalación Interior. Contador Consumo. Zona Iberdrola. | 1.247,54 | 1 |
| UR-CIT-G | Instalación Interior. Contador Generación. Zona Iberdrola. | 1.416,20 | 1 |
| APM-CPM-AUT | Instalación Exterior Empotrada. Contador Frontera. Zona Iberdrola. | 1.583,10 | 1 |
| APM-CPM-FOT | Instalación Exterior Empotrada. Contador Consumo. Zona Iberdrola. | 1.729,71 | 1 |
| APM-CPM-G | Instalación Exterior Empotrada. Contador Generación. Zona Iberdrola. | 1.856,40 | 1 |
| ART-CPM-AUT | Instalación Exterior. Contador Frontera. Zona Iberdrola. | 2.633,48 | 1 |
| ART-CPM-FOT | Instalación Exterior. Contador Consumo. Zona Iberdrola. | 2.780,09 | 1 |
| ART-CPM-G | Instalación Exterior. Contador Generación. Zona Iberdrola. | 2.906,78 | 1 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# EQUIPOS DE MEDIDA PARA INSTALACIONES DE AUTOCONSUMO, PREVISTOS PARA:

## CONTADOR FRONTERA + CONTADOR GENERACIÓN

### EQUIPOS PARA CONEXIÓN A RED DE UNA INSTALACION MONOFÁSICA HASTA 15 Kw.

| Código ref. | Descripción | P.V.P. Euros | Und. embal. |
|---|---|---|---|
| CA-2M-FG | Instalación Interior. Zona Iberdrola. | 761,32 | 1 |
| APM-2M-FG | Instalación Exterior Empotrada. Zona Iberdrola. | 784,16 | 1 |
| ART-2M-FG | Instalación Exterior Superficie. Zona Iberdrola. | 1.162,14 | 1 |

### EQUIPOS PARA CONEXIÓN A RED DE UNA INSTALACION TRIFÁSICA MEDIDA DIRECTA HASTA 50 Kw

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euros | Und. embal. |
|---|---|---|---|
| CA-2T-FG | Instalación Interior. Zona Iberdrola. | 1.033,70 | 1 |
| ART-2T-FG | Instalación Exterior. Zona Iberdrola. | 1.299,96 | 1 |

### EQUIPOS PARA CONEXIÓN A RED DE UNA INSTALACION TRIFÁSICA MEDIDA INDIRECTA MAYOR A 50 Kw

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euros | Und. embal. |
|---|---|---|---|
| UR-CIT-F | Instalación Interior. Contador Frontera. Zona Iberdrola. | 1.297,14 | 1 |
| UR-CIT-G | Instalación Interior. Contador Generación. Zona Iberdrola. | 1.416,20 | 1 |
| APM-CPM-AUT | Instalación Exterior Empotrada. Contador Frontera. Zona Iberdrola. | 1.583,10 | 1 |
| APM-CPM-G | Instalación Exterior Empotrada. Contador Generación. Zona Iberdrola. | 1.856,40 | 1 |
| ART-CPM-AUT | Instalación Exterior. Contador Frontera. Zona Iberdrola. | 2.633,48 | 1 |
| ART-CPM-G | Instalación Exterior. Contador Generación. Zona Iberdrola. | 2.906,78 | 1 |

**** RESTO DE COMPAÑIAS CONSULTAR.***

# CUADROS DE ALTA TENSIÓN

### EQUIPOS PARA CONEXIÓN A RED DE UNA INSTALACIÓN EN ALTA TENSIÓN

**(CONTADOR FRONTERA ALTA TENSIÓN + CONTADOR CONSUMO MEDIDA DIRECTA + CONTADOR GENERACIÓN MEDIDA DIRECTA).**

| Código ref. | Descripción | P.V.P. Euros | Und. embal. |
|---|---|---|---|
| ART-AT-MD-AUT | Instalación Interior. Contador Frontera. Zona Iberdrola. | 1.937,00 | 1 |

### EQUIPOS PARA CONEXIÓN A RED DE UNA INSTALACIÓN EN ALTA TENSIÓN

**(CONTADOR FRONTERA ALTA TENSIÓN + CONTADOR CONSUMO MEDIDA INDIRECTA + CONTADOR GENERACIÓN MEDIDA INDIRECTA).**

| Código ref. | Descripción | P.V.P. Euros | Und. embal. |
|---|---|---|---|
| ART-AT-MI-AUT | Instalación Interior. Contador Frontera. Zona Iberdrola. | 1.812,00 | 1 |

**** RESTO DE COMPAÑIAS CONSULTAR.***




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Equipos de medida para instalación de autoconsumo previsto para contador + generación.

## EQUIPOS PARA CONEXIÓN A RED DE UNA INSTALACIÓN FOTOVOLTAICA (hasta 5 Kw.)

Contador Monofásico Electrónico Bidireccional

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CA-1ME-FOT | Caja modular Inst. Interior 1 abonado. **Zona Iberdrola** | 599,02 | 1 | 7,45 |
| APM-1ME-FOT | Armario exterior Inst. Empotrada 1 abonado. **Zona Iberdrola** | 599,69 | 1 | 8,93 |
| ART-1ME-FOT | Armario exterior Inst. Superficie 1 abonado. **Zona Iberdrola** | 819,36 | 1 | 16,70 |
| APM-1ME-FOT-V | Armario exterior Inst. Empotrada 1 abonado. **Zona Viesgo** | 524,96 | 1 | 8,93 |
| ART-1ME-FOT-V | Armario exterior Inst. Superficie 1 abonado. **Zona Viesgo** | 744,07 | 1 | 16,70 |
| CA-1ME-FOT-SE | caja modular : Inst. interior. 1 Abonado. **Zona Sevillana Endesa** | 306,95 | 1 | |
| APM-1ME-FOT-SE | Armario exterior 1 abonado. **Zona Sevillana Endesa** | 184,12 | 1 | |
| UR-TMF-1-FV-BUC | Caja modular inst. interior y exterior. **Zona Fecsa Endesa** | 1.278,23 | 1 | |
| APM-0-1M-ERZ | Armario exterior 1 abonado inst. empotrada. **Zona ERZ Endesa** | 145,25 | 1 | |
| ART-1M-ERZ | Armario exterior 1 abonado inst. superficie. **Zona ERZ Endesa** | 349,67 | 1 | |



CA-1ME-FOT

## EQUIPOS PARA CONEXIÓN DE UNA INSTALACIÓN FOTOVOLTAICA (Desde 5 hasta 43,65 Kw.)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CA-1E-FOT | Caja modular Inst. Interior 1 abonado. **Zona Iberdrola** | 738,71 | 1 | 6,88 |
| APM-1E-FOT | Armario exterior Inst. Empotrada 1 abonado. **Zona Iberdrola** | 770,26 | 1 | 15,00 |
| ART-1E-FOT | Armario exterior Inst. Superficie 1 abonado. **Zona Iberdrola** | 1.012,63 | 1 | 18,40 |
| APM-1E-FOT-V | Armario exterior Inst. Empotrada 1 abonado. **Zona Viesgo** | 694,92 | 1 | 15,20 |
| ART-1E-FOT-V | Armario exterior Inst. Superficie 1 abonado. **Zona Viesgo** | 891,60 | 1 | 18,60 |
| CA-1E-FOT-SE | Caja modular : Inst. interior. 1 Abonado. **Zona Sevillana Endesa** | 359,33 | 1 | |
| APM-1E-FOT-SE | Armario exterior 1 abonado. **Zona Sevillana Endesa** | 302,91 | 1 | |
| UR-TMF-1-FV-BUC | Caja modular inst. interior y exterior. **Zona Fecsa Endesa** | 1278,23 | 1 | |
| CPM-1TV | Caja modular inst. interior. **Zona ERZ Endesa** | 146,14 | 1 | |
| APM-1-1T-ERZ | Armario exterior 1 abonado inst. empotrada. **Zona ERZ Endesa** | 248,38 | 1 | |
| ART-1T-ERZ | Armario exterior 1 abonado inst. superficie. **Zona ERZ Endesa** | 448,79 | 1 | |



CA-1E-FOT

## EQUIPOS PARA CONEXIÓN DE UNA INSTALACIÓN FOTOVOLTAICA

(Desde 43,5 a 100 Kw.)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| UR-CIT-E-FOT | Caja modular inst. interior 1 abonado **(Iberdrola)** | 1.545,79 | 1 | |
| ART-CPM-FOT | Armario inst. Exterior 1 abonado **(Iberdrola)** | 2.780,09 | 1 | |
| APM-CPM-FOT | Armario empotrar 1 abonado **(Iberdrola)** | 1.729,71 | 1 | |
| URV-I-06-FOT | Caja modular inst. interior 1 abonado **(Viesgo)** | 916,45 | 1 | |
| URV-06-FOT | Armario inst. Exterior 1 abonado **(Viesgo)** | 1.188,90 | 1 | |
| URV-I-06-FOT-SE | Armario interior. 1 Abonado. **(Sevillana Endesa)** | 1.826,04 | 1 | |
| URV-06-FOT-SE | Armario interior. 1 Abonado. **(Sevillana Endesa)** | 1.976,60 | 1 | |
| UR-TMF-10-NH1-BUC | Caja modular inst. interior y exterior. **(Fecsa Endesa)** | 1053,23 | 1 | |
| URV-I-06-FOT-ERZ | Caja modular inst. interior. **(ERZ Endesa)** | 916,45 | 1 | |
| URV-06-FOT-3-ERZ | Armario exterior 1 abonado inst. empotrada y de superficie. **(ERZ Endesa)** | 2.151,10 | 1 | |



UR-CIT-E-FOT

## EQUIPOS PARA CONEXIÓN DE UNA INSTALACIÓN FOTOVOLTAICA (Superior a 100 Kw.)

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| ART-75-AT-ID | Armario interior y exterior 1 abonado. **Zona Iberdrola** | 907,10 | 1 | |
| ART-77-AT-UF | Armario interior y exterior 1 abonado. **Zona Unión Fenosa** | 1.713,80 | 1 | |
| ART-75-AT-V | Armario interior y exterior 1 abonado. **Zona Viesgo** | 907,11 | 1 | |
| CA-66-AT-SE | Armario interior 1 abonado. **Zona Sevillana Endesa** | 566,19 | 1 | |
| ART-75-AT-SE | Armario interior y exterior 1 abonado. **Zona Sevillana Endesa** | 859,89 | 1 | |
| ART-75-AT-ERZ | Armario interior y exterior 1 abonado. **Zona ERZ Endesa** | 907,11 | 1 | |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

* No incluyen contador, ni llaves

## ARMARIOS PARA ALOJAMIENTO DE CONTADORES DE AGUA CON DISEÑO URIARTE

| Código ref. | Descripción (AnchoxAltoxFondo) | Cierre | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| H2O-0-t | Armario vacío (450x330x210 mm.) | triangular | 58,25 | 1 | 4,33 |
| H2O-1-t | Armario vacío (535x520x220 mm.) | triangular | 107,30 | 1 | 7,00 |
| H2O-2-t | Armario vacío (700x520x220 mm.) | triangular | 152,16 | 1 | 10,27 |
| H2O-0-c | Armario vacío (450x330x210 mm.) | cuadrado | 58,25 | 1 | 4,33 |
| H2O-1-c | Armario vacío (535x520x220 mm.) | cuadrado | 107,30 | 1 | 7,00 |
| H2O-2-c | Armario vacío (700x520x220 mm.) | cuadrado | 152,16 | 1 | 10,27 |
| H2O-0-a | Armario vacío (450x330x210 mm.) | torn. allen | 58,25 | 1 | 4,33 |
| H2O-1-a | Armario vacío (535x520x220 mm.) | torn. allen | 107,30 | 1 | 7,00 |
| H2O-2-a | Armario vacío (700x520x220 mm.) | torn. allen | 152,16 | 1 | 10,27 |
| H2O-0-t/1ml | Armario vacío 1 mirilla (450x330x210 mm.) | triangular | 63,65 | 1 | 4,33 |
| H2O-0-a/1ml | Armario vacío 1 mirilla (450x330x210 mm.) | torn. allen | 63,65 | 1 | 4,33 |
| H2O-0-Emasesa | Armario vacío (450x330x210 mm.) | triangular | 58,25 | 1 | 4,33 |
| H2O-2-Emasesa | Armario vacío (700x520x220 mm.) | triangular | 152,16 | 1 | 10,27 |



H2O-0-t

## ARMARIOS PARA ALOJAMIENTO DE CONTADORES DE AGUA

| Código ref. | Descripción (AnchoxAltoxFondo) | Cierre | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| H2O-AL-t | Armario vacío (450x300x120) | triangular | 49,87 | 1 | 2,40 |
| H2O-AL-1ml-t | Armario vacío con 1 mirilla (450x300x120) | triangular | 52,16 | 1 | 2,40 |



H2O-0-t (no incluye contador)

Novedad

## ARQUETA DE POLIÉSTER PARA CONTADORES DE AGUA

| Código ref. | Descripción (AnchoxAltoxFondo) | Cierre | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| A-H2O | Arqueta para 1 contador (539x220x210 mm.) | cuadrado | 97,24 | 1 | 6,55 |



A-H2O

## CONJUNTO DE MARCO Y PUERTA PARA CONTADORES DE AGUA

| Código ref. | Descripción (AnchoxAltoxFondo) | Cierre | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|---|
| M-H2O-0-t | Marco con puerta (450x330 mm.) | triangular | 47,93 | 5 | 1,50 |
| M-H2O-0-c | Marco con puerta (450x330 mm.) | cuadrado | 47,93 | 5 | 1,50 |
| M-H2O-0-a | Marco con puerta (450x330 mm.) | torn. allen | 47,93 | 5 | 1,50 |
| M-H2O-0-Emasesa | Marco con puerta (450x330 mm.) | triangular | 47,93 | 5 | 1,50 |
| M-H2O-0-t/1ml | Marco con puerta (450x330 mm.) | triangular | 55,83 | 5 | 1,50 |
| M-H2O-0-a/1ml | Marco con puerta (450x330 mm.) | torn. allen | 55,83 | 5 | 1,50 |

## SUPLEMENTO PARA ARMARIO CON AISLANTE SÓLO EN LA PUERTA

La referencia a indicar sería igual a los modelos anteriores pero con la terminación "-P" (de protección)

| Descripción | AnchoxAltoxFondo | P.V.P. Euros |
|---|---|---|
| Suplemento aislante armario/marco tamaño 0 | 450x330x220 | 9,83 |
| Suplemento aislante armario tamaño 1 | 535x520x220 | 12,19 |
| Suplemento aislante armario tamaño 2 | 700x520x220 | 14,45 |



M-H2O-0-t

## ACCESORIOS Y LLAVES

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CMT-APM0-M22 | Cierre triangular (H2O-0-t) | 7,07 | 1 | 0,07 |
| CMC-APM0-M22 | Cierre cuadrado (H2O-0-c) | 7,07 | 1 | 0,07 |
| CMA-APM0-M22 | Cierre allen (H2O-0-a) | 7,07 | 1 | 0,07 |
| LLC-bres | Llave cuadrada de 8 mm. | 1,17 | 1 | 0,02 |
| LLT-corta | Llave triangular de 11 mm. | 1,17 | 1 | 0,02 |

## TAPAS DE REGISTRO MULTIUSO

| | | | | |
|---|---|---|---|---|
| TRM-25 | Tapa de registro en polyester cuadrada de 250 mm. | 32,55 | 1 | 1,47 |
| TRM-40 | Tapa de registro en polyester cuadrada de 400 mm. | 66,78 | 1 | 3,85 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Canal de Isabel II gestión

# Armarios para contadores de agua homologados por el Canal de Isabel II (según normas técnicas 2011)



## ARMARIO MODELO A-1 CYII (con cierre central único)

Incluye: Cuerpo con soporte en acero inoxidable para sujeción del contador.
Puerta con plancha de material EPS, más placa protectora para protección contra las heladas.
Llave y cierre de cuadradillo con giro loco homologado por el CYII.
Mecanizado en la parte inferior para entrada y salida acometida del contador.

| Código ref. | Contador | Medidas exteriores | P.V.P. Euros |
|---|---|---|---|
| H2O-0-Canal-P | Modelo A-1. Contador de 13 y 20 | 450x330x210 | 136,23 |

## ARMARIOS MODELOS A-2 Y A-3 CYII (con cierre de triple acción)

Incluye: Cuerpo
Puerta con plancha de material EPS, más placa protectora para protección contra las heladas.
Llave y cierre de cuadradillo con giro loco homologado por el CYII.
Cierre de la puerta de triple triple acción (3 puntos de cierre) mediante fallebas de aluminio.
Mecanizado en la parte inferior para entrada y salida de la acometida del contador.

| Código ref. | Contador | Medidas exteriores | P.V.P. Euros |
|---|---|---|---|
| H2O-2-Canal-P | Modelo A-2. Contador de 30 y 40 | 700x520x220 | 217,73 |
| ART-75-2Canal-P | Modelo A-3. Contador de 50 y 65 | 1000x750x300 | 708,44 |

## PUERTAS DE ARMARIOS DEL CANAL ISABEL II

Incluye: Puerta con plancha de material EPS, más placa protectora para protección contra las heladas.
Cierre y bisagras.

| Código ref. | Descripción | P.V.P. Euros |
|---|---|---|
| Pu-H2O-0-canal-P | Puerta armario A-1 (incluye cierre) | 68,11 |
| Pu-H2O-2-canal-P | Puerta armario A-2 con triple cierre (incluye cierre) | 108,85 |
| Pu-ART75pycii-m | Puerta armario A-3 con triple cierre (2 piezas) (incluye cierre) | 354,21 |

## MARCO Y PUERTA DE ARMARIOS DEL CANAL ISABEL II METALICAS

Incluye: Marco, puerta con protección para las heladas, cierre y bisagras.

| Código ref. | Descripción | P.V.P. Euros |
|---|---|---|
| MP-A1-CYII | Marco y puerta metálica para armario A-1 Norma antigua | 70,79 |
| MP-A2-CYII | Marco y puerta metálica para armario A-2 Norma antigua | 103,43 |
| MP-A3-CYII | Marco y puerta metálica para armario A-3 Norma antigua | 302,06 |

## ACCESORIOS

| Código ref. | Descripción | P.V.P. Euros |
|---|---|---|
| sop-A1 | Conjunto soporte contador modelo A-1 CYII | 27,26 |
| LLC-bres | Llave cuadradillo 8 mm homologada CYII | 1,16 |
| ejb-apm | Eje bisagra para modelos A-1 y A-2 | 1,10 |
| ll-A1-13 | Conjunto de llaves de entrada y salida para contador de 13" (A-1) | 82,59 |
| ll-A1-20 | Conjunto de llaves de entrada y salida para contador de 20" (A-1) | 82,59 |
| cmgc-H2O-0 | Cierre completo con tornilleria para H2O-0-canal-P | 9,31 |
| cmgc-H2O-2 | Cierre completo con tornilleria para H2O-2-canal-P | 19,32 |
| cmgc-ART-75-2 | Cierre completo con tornilleria para ART-75-2-canal-P | 92,92 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# ARMARIOS PARA CONTADOR DE AGUA AUTORIZADOS POR EMASA

## ARMARIOS PARA CONTADORES DE AGUA. INSTALACION EMPOTRADA O ADOSADA A LA PARED.

Acometida 15 mm (Armario)

| Código ref. | Contador | Contador | P.V.P. Euros |
|---|---|---|---|
| **H2O-0-CL** | Para contador de 15. | Armario vacío (450x330x210 mm). Cierre cuadradillo metálico. | 56,55 |



H2O-0-CL

Acometida 20 mm (Armario)

| Código ref. | Contador | Contador | P.V.P. Euros |
|---|---|---|---|
| **H2O-2-CL** | Para contador de 20. | Armario vacío (700x520x220 mm). Cierre cuadradillo metálico. | 147,73 |



ART-55-2-C

Acometida 25, 30 y 40 mm (Armario)

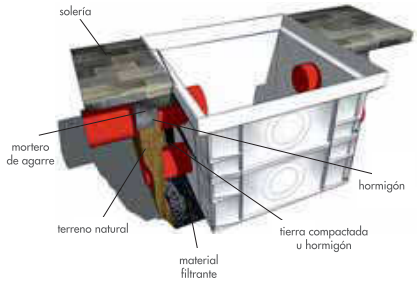
| Código ref. | Contador | Contador | P.V.P. Euros |
|---|---|---|---|
| **ART-55-2-C** | Para contador de 25, 30 y 40. | Armario vacío (1000x500x320 mm). Cierre cuadradillo metálico. | 592,46 |



ART-75-2-C

Acometida 50 y 65 mm (Armario y Arqueta)

| Código ref. | Contador | Contador | P.V.P. Euros |
|---|---|---|---|
| **ART-75-2-C** | Para contador de 50 y 65 | Armario vacío (1000x750x320 mm). Cierre cuadradillo metálico. | 1156,38 |
| **ART-77-C** | Para llave de paso. | Armario vacío (750x750x320 mm). Cierre cuadradillo metálico. | 537,90 |
| **AM-890-K** | Para válvula de registro y filtro de contador. | Arqueta de poliéster reforzada con fibra de vidrio (900x810x700mm) | 357,00 |




← Ejemplo Arqueta

Acometida 80 y 100 mm (Arqueta)

| Código ref. | Contador | Contador | P.V.P. Euros |
|---|---|---|---|
| **AM-A2-K** | Para válvula de registro y filtro de contador. | Arqueta de poliéster reforzada con fibra de vidrio (1400x90x115mm) | 1122,79 |

Acometida 50 y 65 mm (Armario y Arqueta)

| Código ref. | Contador | Contador | P.V.P. Euros |
|---|---|---|---|
| **M-H2O-0-C** | Para contador de 15 | Puerta y marco. Se admite solo para reparaciones. | 46,53 |
| **H2O-AL-C** | Para contador de 15 | Armario vacio (450x300x120mm). Se admite bajo aprobación por parte de EMASA. | 48,42 |
| **A-H2O** | Para contador de 15 | Arqueta para contador. Colocación en el suelo. | 94,41 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## CARCASAS PARA PROTECCIÓN DE CONTADORES DE GAS

| Código ref. | Descripción | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **CA-GAS** | Protector de contador de gas, modelo G-4 | 19,56 | 40 | 0,55 |



CA-GAS

## ARMARIOS VACIOS PARA CONTADOR DE GAS

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euro | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| **GAS-0v-c** | Armario vacío (350x480x192 mm.) (1 abonado) | 74,45 | 1 | 4,33 |
| **GAS-0v-1ml-c** | Armario vacío con 1 mirilla (350x480x192 mm.) (1 abonado) | 77,24 | 1 | 4,29 |
| **GAS-1** | Armario vacío (535x520x220 mm.) (1 abonado) | 107,32 | 1 | 7,00 |
| **GAS-1-1ml** | Armario vacío con 1 mirilla (535x520x220 mm.) (1 abonado) | 110,08 | 1 | 7,00 |
| **GAS-2** | Armario vacío (700x520x220 mm.) (2 abonados) | 156,70 | 1 | 10,30 |
| **GAS-2-2ml** | Armario vacío con 2 mirillas (700x520x220 mm.) (2 abonados) | 157,71 | 1 | 10,30 |



GAS-0v-c

## ARMARIOS MONTADOS PARA CONTADOR DE GAS (CON CERTIFICADOS)

M.P.B (Media Presión B)

| Código ref. | Descripción | P.V.P. Euro | Und. embal. |
|---|---|---|---|
| **GAS-1-MPB-1ml** | A-6 Q=6m3./h. PE32 (22-70-13-45) TL1" C/Visor (1 abonado) | 482,97 | 1 |
| **GAS-2-MPB-2ml** | A-10 Q=10m3./h. PE32 (22-70-13-45) TL1" C/Visor (2 abonados) | 859,05 | 1 |
| **GAS-0V-MPB** | A-25 Q=25m3./h. PE32 (55-140-N-N) TL1" AC11/2 | 503,79 | 1 |
| **GAS-1-MPB** | A-50 Q=50m3./h. PE32 (55-140-N-N) TL1" AC21/22 | 722,71 | 1 |
| **GAS-1-MPB-6-16** | | 1.253,60 | 1 |

M.P.A (Media Presión A)

| Código ref. | Descripción | P.V.P. Euro | Und. embal. |
|---|---|---|---|
| **GAS-0V-MPA-1** | A-6 Q=6m3./h. PE32 (22-N-13-N) CU22 -C/filtro | 268,42 | 1 |
| **GAS-2-MPA-2** | A-10 Q=10m3./h. PE32 (22-N-13-N) CU22 -C/filtro | 445,30 | 1 |

## ARMARIOS MONTADOS PARA NUEVO CONTADOR G 1.6 (REPSOL)

| Código ref. | Descripción | P.V.P. Euro | Und. embal. |
|---|---|---|---|
| **GAS-OV-G1.6-REP** | Calibre contador G-1,6 Q min=0,016m3./h. Q max=3m3./h. Dn Conexiones: 1120x150 | 433,53 | 1 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## Armarios Instalación Telecomunicaciones

### ARMARIO DE POLYESTER PARA INTERCONEXIÓN Y DISTRIBUCIÓN EN URBANIZACIONES Y POLÍGONOS INDUSTRIALES (Con anagrama de telefónica)

| Código ref. | Descripción (AltoxAnchoxFondo) | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| AT-675X550 | Armario Telefónica (780 x 535 x 180 mm.) Para 600 pares máximo. | 821,40 | 1 | 12,85 |



### ARMARIOS DE POLYESTER PARA INTERCONEXION Y DISTRIBUCION EN URBANIZACIONES Y POLÍGONOS INDUSTRIALES EN PROYECTOS ICT.

Aplicación en TELEFONIA (TB + RDSI)

| Código ref. | Descripción (AltoxAnchoxFondo) | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| BRES-54 | Armario de polyester de 500 x 400 x 200 mm. | 189,07 | 1 | 5,25 |
| PBAG-54 | Placa de aglomerado hidrófugo para BRES-54 | 26,97 | 1 | |
| BRES-65 | Armario de polyester de 600 x 500 x 230 mm. | 222,28 | 1 | 7,93 |
| PBAG-65 | Placa de aglomerado hidrófugo para BRES-65 | 31,54 | 1 | |
| BRES-86 | Armario de polyester de 800 x 600 x 300 mm. | 378,58 | 1 | 12,65 |
| PBAG-86 | Placa de aglomerado hidrófugo para BRES-86 | 34,68 | 1 | |
| ART-57 | Armario de polyester de 500 x 750 x 300 mm | 342,81 | 1 | 17,00 |
| PMAG-57 | Placa de aglomerado hidrófugo para ART-57 | 38,65 | 1 | |
| ART-77 | Armario de polyester de 500 x 750 x 300 mm | 554,04 | 1 | 22,00 |
| PMAG-77 | Placa de aglomerado hidrófugo para ART-77 | 55,79 | 1 | |
| ART-107 | Armario de polyester de 500 x 750 x 300 mm | 620,39 | 1 | 27,00 |
| PMAG-107 | Placa de aglomerado hidrófugo para ART-107 | 50,61 | 1 | |
| F1-750 | Zócalo de polyester para armarios ART-57, ART-77, ART-107 (750 mm de alto) | 374,93 | 1 | 14,50 |
| F2-750 | Zócalo de polyester para armarios ART-57, ART-77, ART-107 (1000 mm de alto) | 389,39 | 1 | 17,20 |



BRES-65

### ARMARIO DE POLYESTER PARA INTERCONEXIÓN Y DISTRIBUCIÓN EN URBANIZACIONES Y POLÍGONOS INDUSTRIALES

| Código ref. | Descripción (AltoxAnchoxFondo) | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| ART-77 | Armario de polyester de 750 x 750 x 300 mm | 554,04 | 1 | 22,00 |
| ART-107 | Armario de polyester de 1000 x 750 x 300 mm | 620,39 | 1 | 27,00 |
| F1-750 | Zócalo de polyester para armarios ART-57, ART-77, ART-107 (750 mm de alto) | 374,93 | 1 | 14,50 |
| F2-750 | Zócalo de polyester para armarios ART-57, ART-77, ART-107 (1000 mm de alto) | 389,39 | 1 | 17,20 |



F1-750




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

## ARMARIOS PARA REGISTROS PRINCIPALES Y SECUNDARIOS

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| APM-0-TE | Armario de polyester de 450 x 330 x 210 mm. | 78,95 | 1 | 4,33 |
| PPAG-0 | Placa de aglomerado hidrófugo para APM-0-TE | 40,65 | 1 | |
| APM-1-TE | Armario de polyester de 535 x 520 x 220 mm. | 130,18 | 1 | 7,00 |
| PPAG-1 | Placa de aglomerado hidrófugo para APM-1-TE | 42,35 | 1 | |
| APM-2-TE | Armario de polyester de 700 x 520 x 220 mm. | 191,78 | 1 | 10,30 |
| PPAG-2 | Placa de aglomerado hidrófugo para APM-2-TE | 44,54 | 1 | |



APM-1-TE

## ARMARIOS PARA REGISTROS SECUNDARIOS.(Cambio de dirección)

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CA-66-PP | Caja de polyester con placa base lisa de polyester 540x540x125 mm. | 194,05 | 1 | 5,57 |
| CA-66s | Caja de polyester con tapa opaca IP-65. 540 x 540 x 170 mm | 166,40 | 1 | 5,57 |
| PPAG-66 | Placa de aglomerado hidrófugo para ambos modélos. | 32,05 | 1 | |



CA-66-PP

## REGISTROS DE PASO

| Código ref. | Descripción (AnchoxAltoxFondo) | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CA-44-PP | Caja de polyester con placa base lisa de polyester 360x360x125 | 76,76 | 1 | 2,31 |



CA-44-PP

## REGISTROS PARA SERVICIOS

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| M-APM-0-TE | Marco con puerta de polyester con sello de telecomunicaciones (450 x 330 mm) | 57,11 | 1 | 1,50 |



M-APM-0-TE

## Accesorios

| Código ref. | Descripción | P.V.P. Euros | Und. embal. | Peso/ud. |
|---|---|---|---|---|
| CDB-10 | Cierre de doble barra para armarios BRES. | 9,64 | 1 | 0,04 |
| CML-12 | Cierre con empuñadura manual y llave para armarios BRES. | 11,62 | 1 | 0,07 |
| CBC-13-in | Cierre para bloqueo por candado, acero inoxidable para armarios BRES. | 35,48 | 1 | 0,12 |
| CBC-13 | Cierre para bloque por candado, acero bricromatado para armarios BRES. | 18,03 | 1 | 0,10 |
| OFM-14 | Oreja fijación mural con tornillo(conjunto de 4 unidades) para armarios BRES. | 11,15 | 1 | 0,09 |
| OF-APM | Oreja fijación mural con tornillo(conjunto de 4 unidades) para armarios APM. | 14,16 | 1 | 0,02 |



OFM-14




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Weidmüller

tarifa
edición 3 - 2017

GRUPO C
APARTADO 2
PAGINA 101

# CAJAS

## CAJAS DE ALUMINIO

### SERIE K





| Ref. | Tipo | | Long. Ancho Alt. (mm.) | PRECIO EUROS |
|---|---|---|---|---|
| **9529090000** | K0 | pintada | 50x45x30 | 27,34 |
| **9529100000** | K01 | RAL7001 | 64x58x34 | 36,44 |
| **9529110000** | K02 | | 98x64x34 | 41,82 |
| **9529120000** | K1 | | 70x70x45 | 48,06 |
| **9529130000** | K11 | | 75x80x57 | 55,08 |
| **9529140000** | K2 | | 100x70x45 | 46,77 |
| **9529150000** | K21 | | 125x80x57 | 67,59 |
| **9529160000** | K3 | | 165x70x45 | 67,95 |
| **9529170000** | K31 | | 175x80x57 | 68,99 |
| **9529180000** | K32 | | 250x80x55 | 83,56 |
| **9529190000** | K4 | | 82x130x72 | 79,43 |
| **9529200000** | K41 | | 122x120x81 | 84,35 |
| **9529210000** | K5 | | 170x130x90 | 111,57 |
| **9529220000** | K51 | | 220x120x81 | 104,98 |
| **9529230000** | K52 | | 160x160x91 | 122,55 |
| **9529240000** | K6 | | 200x160x100 | 141,61 |
| **9529250000** | K61 | | 260x160x91 | 159,38 |
| **9529260000** | K7 | | 350x160x100 | 254,19 |
| **9529270000** | K71 | | 280x230x111 | 359,30 |



| | | | | |
|---|---|---|---|---|
| **0573200000** | K0 | no pintada, | 50x45x30 | 26,28 |
| **1565240000** | K01 | estándar | 64x58x34 | 34,65 |
| **1565250000** | K02 | | 98x64x34 | 37,45 |
| **0342000000** | K1 | | 70x70x45 | 37,27 |
| **0573300000** | K11 | | 75x80x57 | 41,57 |
| **0342100000** | K2 | | 100x70x45 | 42,68 |
| **0573400000** | K21 | | 125x80x57 | 57,89 |
| **0342200000** | K3 | | 165x70x45 | 62,35 |
| **0573500000** | K31 | | 175x80x57 | 67,39 |
| **1565260000** | K32 | | 250x80x55 | 74,36 |
| **0342300000** | K4 | | 82x130x72 | 76,57 |
| **1565270000** | K41 | | 122x120x81 | 78,66 |
| **0342400000** | K5 | | 170x130x90 | 106,35 |
| **1565280000** | K51 | | 220x120x81 | 96,90 |
| **1565290000** | K52 | | 160x160x91 | 116,18 |
| **0342500000** | K6 | | 200x160x100 | 133,57 |
| **0573600000** | K61 | | 260x160x91 | 145,47 |
| **0342600000** | K7 | | 350x160x100 | 240,52 |
| **0573700000** | K71 | | 280x230x111 | 356,02 |



| | | | | |
|---|---|---|---|---|
| **9526810000** | K0 | no pintada, | 50x45x30 | ---- |
| **9526820000** | K01 | ATEX (KEMA) | 64x58x34 | Cons. |
| **9526830000** | K02 | | 98x64x34 | Cons. |
| **9526840000** | K1 | | 70x70x45 | 67,30 |
| **9526850000** | K11 | | 75x80x57 | 71,64 |
| **9526860000** | K2 | | 100x70x45 | 71,38 |
| **9526870000** | K21 | | 125x80x57 | 84,16 |
| **9526880000** | K3 | | 165x70x45 | Cons. |
| **9526890000** | K31 | | 175x80x57 | 90,39 |
| **9526900000** | K32 | | 250x80x55 | 131,46 |
| **9526910000** | K4 | | 82x130x72 | 124,19 |
| **9526920000** | K41 | | 122x120x81 | 156,90 |
| **9526930000** | K5 | | 170x130x90 | 192,12 |
| **9526940000** | K51 | | 220x120x81 | 148,97 |
| **9526950000** | K52 | | 160x160x91 | 157,13 |
| **9526960000** | K6 | | 200x160x100 | 192,48 |
| **9526970000** | K61 | | 260x160x91 | 255,95 |
| **9526980000** | K7 | | 350x160x100 | 282,23 |
| **9526990000** | K71 | | 280x230x111 | 398,25 |

## CAJAS DE POLIESTER

### SERIE KLIPPON POK

#### COLOR GRIS



| Ref. | Tipo | Long. Ancho Alt. (mm.) | PRECIO EUROS |
|---|---|---|---|
| **1305810000** | POK 80806 | 80x75x55 | 29,58 |
| **1305820000** | POK 81106 | 110x75x55 | 29,81 |
| **1305830000** | POK 81606 | 160x75x55 | 35,17 |
| **1305840000** | POK 81906 | 190x75x55 | 40,52 |
| **1305850000** | POK 82306 | 230x75x55 | 48,93 |
| **1305870000** | POK 121209 | 125x120x90 | 45,46 |
| **1305880000** | POK 122209 | 220x120x90 | 59,69 |
| **1305890000** | POK 161609 | 160x160x90 | 65,52 |
| **1305900000** | POK 162609 | 260x160x90 | 84,45 |
| **1305910000** | POK 163609 | 360x160x90 | 98,08 |
| **1305920000** | POK 165609 | 560x160x90 | 167,95 |
| **1305930000** | POK 252512 | 255x250x120 | 142,43 |
| **1305940000** | POK 254012 | 400x250x120 | 163,31 |
| **1305950000** | POK 256012 | 600x250x120 | 235,68 |
| **1305970000** | POK 404012 | 400x405x120 | 206,47 |
| **1305980000** | POK 252516 | 255x250x160 | 166,93 |
| **1305990000** | POK 254016 | 400x250x160 | 203,48 |

#### COLOR NEGRO



| | | | |
|---|---|---|---|
| **1306000000** | POK 80806 EX | 80x75x55 | 35,05 |
| **1306010000** | POK 81106 EX | 110x75x55 | 37,44 |
| **1306020000** | POK 81606 EX | 160x75x55 | 46,53 |
| **1306030000** | POK 81906 EX | 190x75x55 | 53,02 |
| **1306040000** | POK 82306 EX | 230x75x55 | 64,29 |
| **1306050000** | POK 121209 EX | 125x120x90 | 59,22 |
| **1306070000** | POK 122209 EX | 220x120x90 | 81,18 |
| **1306080000** | POK 161609 EX | 160x160x90 | 86,94 |
| **1306090000** | POK 162609 EX | 260x160x90 | 109,16 |
| **1306100000** | POK 163609 EX | 360x160x90 | 138,68 |
| **1306110000** | POK 165609 EX | 560x160x90 | 231,21 |
| **1306120000** | POK 252512 EX | 255x250x120 | 193,66 |
| **1306130000** | POK 254012 EX | 400x250x120 | 212,28 |
| **1306140000** | POK 256012 EX | 600x250x120 | 341,04 |
| **1306150000** | POK 404012 EX | 400x405x120 | 307,70 |
| **1306170000** | POK 252516 EX | 255x250x160 | 227,65 |
| **1306180000** | POK 254016 EX | 400x250x160 | 240,56 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO C
APARTADO 3
PAGINA 15

## CAJAS DERIVACION ESTANCAS

Material termoplástico autoextinguible.
IP 44 - Con tapa a presión, c/ gris claro RAL7035



| | | Ancho Alto Prof. | PRECIO EUROS |
|---|---|---|---|
| M008000000 | Conos de entrada | Ø60 x 35 | 1,45 |
| M008020000 | y tapa a presión | Ø60 x 35 | 1,45 |



| | | | |
|---|---|---|---|
| M008080000 | | 65 x 65 x 32 | 1,69 |
| M008100000 | | 80 x 80 x 40 | 1,69 |

IP 55 - Con tornillos imperdibles de plástico, color gris claro RAL7035



| | | | |
|---|---|---|---|
| 1SL0816A00 | Conos de entrada | 100x100x50 | 2,87 |
| 1SL0820A00 | y tapa baja opaca | 105x70x50 | 3,21 |
| 1SL0821A00 | | 100x100x80 | 4,67 |
| 1SL0822A00 | | 153x110x66 | 5,15 |
| 1SL0824A00 | | 160x137x77 | 6,91 |
| 1SL0826A00 | | 220x170x80 | 9,66 |
| 1SL0828A00 | | 310x240x110 | 27,00 |



| | | | |
|---|---|---|---|
| 1SL0830A00 | Tapa alta opaca | 160x135x150 | 15,99 |
| 1SL0832A00 | | 220x170x80 | 22,41 |
| 1SL0834A00 | | 310x240x160 | 49,13 |

IP 65 - Libre de halógenos sin conos de entrada, con tornillos imperdibles de plástico, c/ gris claro RAL7035



| | | | |
|---|---|---|---|
| 1SL0846A00 | Tapa baja opaca | 100x100x50 | 2,81 |
| 1SL0850A00 | | 105x70x50 | 2,93 |
| 1SL0851A00 | | 100x100x80 | 4,45 |
| 1SL0852A00 | | 153 x110x66 | 5,09 |
| 1SL0854A00 | | 160x137x77 | 6,67 |
| 1SL0856A00 | | 220x170x80 | 9,17 |
| 1SL0858A00 | | 310x240x110 | 21,88 |



| | | | |
|---|---|---|---|
| 1SL0860A00 | Tapa alta opaca | 160x135x150 | 14,61 |
| 1SL0862A00 | | 220x170x80 | 20,71 |
| 1SL0864A00 | | 310x240x160 | 57,33 |



| | | | |
|---|---|---|---|
| 1SL0872A00 | Tapa baja | 153x110x66 | 11,82 |
| 1SL0874A00 | transparente | 160x135x150 | 15,64 |
| 1SL0875A00 | | 220x170x80 | -- |
| 1SL0878A00 | | 310x240x160 | 49,13 |



| | | | |
|---|---|---|---|
| 1SL0880A00 | Tapa alta | 160x135x150 | 22,88 |
| 1SL0882A00 | transparente | 220x170x80 | 34,15 |
| 1SL0884A00 | | 310x240x160 | 50,31 |

### ACCESORIOS



| | | | |
|---|---|---|---|
| M009000000 | Placa de montaje | 160x135 | 9,60 |
| M009020000 | metálica | 220x170 | 10,76 |
| M009040000 | | 310x240 | 14,63 |



| | | | |
|---|---|---|---|
| M009080000 | Conos de entrada | 20 | 0,24 |
| M009100000 | para tubos o cables | 25 | 0,29 |
| M009120000 | | 32 | 0,35 |



| | | |
|---|---|---|
| M128580000 | Juego de fijación a pared | 1,55 |

## CAJAS MULTIUSOS IP65



| | | | |
|---|---|---|---|
| M132000000 | Puerta transparente | 136x540x110 | 55,26 |
| M132040020 | ahumada | 275x370x140 | 75,56 |
| M132050020 | | 275x455x140 | 87,14 |
| M132060020 | | 275x570x140 | 101,69 |
| M132080020 | | 380x570x140 | 108,94 |

## ACCESORIOS



| | | | |
|---|---|---|---|
| M124920000 | Regletas de neutro y tierra 12 mód. | | 11,15 |
| M124980000 | Regletas de neutro y tierra 18 mód. | | 21,61 |



| | | | |
|---|---|---|---|
| M125400000 | Soporte bornes | 12 mód. / fila | -- |
| M125430000 | | 18 mód. / fila | -- |



| | | | |
|---|---|---|---|
| M125310000 | Bornes | 5x4,5 | -- |
| M125320000 | | 10x4,5 + 3x5,6 | -- |
| M125330000 | | 16x4,5 + 3x5,6 | -- |
| M125340000 | | 15x4,5 + 6x5,6 | -- |
| M125350000 | | 19x4,5 + 6x5,6 | -- |

Kit montaje semiempotrado cajas estancas.



| | | | |
|---|---|---|---|
| M125930000 | IP65 | 275x370x140 | -- |
| M125940000 | | 275x570x140 | -- |
| M125950000 | | 380x750x140 | 36,57 |
| M125980000 | | 136x540x110 | -- |
| M125990000 | | 275x455x140 | 23,47 |



| | | |
|---|---|---|
| M128580000 | Juego fijación pared estanca IP65 | 1,55 |



| | | |
|---|---|---|
| M128940000 | Fresa universal | 410,05 |



| | | |
|---|---|---|
| M128630000 | Tapaventanas Gris 4 módulos | 1,95 |



| | | |
|---|---|---|
| | Cerradura con llave | |
| M128660000 | Estanca IP65 codificado | 12,91 |

Tapas pasacables de recambio.



| | | | |
|---|---|---|---|
| 1SL0551A00 | Rígida | 12 mód. | 4,83 |
| 1SL0552A00 | | 18 mód. | 5,37 |
| M126010000 | Bimateria | 12 mód. | 4,53 |
| M126020000 | | 18 mód. | 5,10 |

| | | |
|---|---|---|
| M911010000 | Tornillos para cajas industriales IP65 - 100 und. | 0,60 |

## CAJAS INDUSTRIALES DE DERIVACION IP65



| | | | |
|---|---|---|---|
| M128040000 | Tapa opaca | 140x220x140 | 30,26 |
| M128080020 | | 205x220x140 | 36,80 |
| M128120020 | | 275x220x140 | 41,10 |
| M128140020 | | 275x370x140 | 55,74 |
| M128160020 | | 275x570x140 | 80,55 |
| M128180020 | | 380x570x140 | 109,16 |

Placas de montaje.



| | | | |
|---|---|---|---|
| M128320000 | Aislante | 140x220x140 | 8,71 |
| M128340000 | | 205x220x140 | 9,16 |
| M128350000 | | 275x220x140 | 10,32 |
| M128360000 | | 275x370x140 | 13,12 |
| M128370000 | | 275x570x140 | 17,10 |
| M128380000 | | 380x570x140 | 20,85 |
| M128420000 | Aluminio | 140x220x140 | 5,23 |
| M128440000 | | 205x220x140 | 6,14 |
| M128450000 | | 275x220x140 | 8,20 |
| M128460000 | | 275x370x140 | 11,87 |
| M128470000 | | 275x570x140 | 14,51 |
| M128480000 | | 380x570x140 | 20,39 |

Perfil DIN.



| | | |
|---|---|---|
| | Para cajas | |
| M128520000 | M127640000/M127840000/M128040000 | 1,49 |
| M128540000 | M127680020/M127880020/M128080020 | 2,13 |
| M128550000 | M127720020/M127920020/M128120020/ M128140020/M128160020 | 2,97 |
| M128560000 | M127780020/M127980020/M128180020 | 3,42 |
| M128580000 | Juego fijación pared estanca IP65 | 1,55 |
| M911010000 | Tornillos para cajas industriales IP65 - 100 und. | 0,60 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66



| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **ACCESORIOS** | | | |
| Regletas de neutro y tierra. | | | |
|  **M124900000** | IP65 | 140x220x140 | 7,62 |
| **M124910000** | | 205x220x140 | 8,33 |
| **M124920000** | | 275x220x140 | 11,15 |
| **M124930000** | | 275x570x140 | 21,17 |
| **M124940000** | | 275x370x140 | 22,05 |
| **M124970000** | | 380x570x140 | 29,88 |
|  **M125380000** | Soporte bornes | 4 mód. | -- |
| **M125390000** | | 8 mód. | -- |
| **M125400000** | | 8 mód./ fila | -- |
| **M125430000** | | 18 mód./ fila | -- |
|  **M125310000** | Bornes | 5x4,5 | -- |
| **M125320000** | | 10x4,5 + 3x5,6 | -- |
| **M125330000** | | 16x4,5 + 3x5,6 | -- |
| **M125340000** | | 15x4,5 + 6x5,6 | -- |
| **M125350000** | | 19x4,5 + 6x5,6 | -- |
| Tapas pasacables de recambio. | | | |
|  **1SL0550A00** | Rígida | 8 mód. | 4,58 |
| **1SL0551A00** | | 12 mód. | 4,83 |
| **1SL0552A00** | | 18 mód. | 5,37 |
| **M126000000** | Bimateria | 8 mód. | 4,07 |
| **M126010000** | | 12 mód. | 4,53 |
| **M126020000** | | 18 mód. | 5,10 |
| Membrana pasacables de recambio. | | | |
| **M126030000** | | 8 mód. | 4,24 |
| **M126040000** | | 12 mod. | 4,53 |
| **M126050000** | | 18 mód. | 5,10 |
| Kit montaje semiempotrado cajas estancas. | | | |
|  **M125900000** | IP65 | 140x220x140 | -- |
| **M125910000** | | 205x220x140 | -- |
| **M125920000** | | 275x220x140 | -- |
| **M125930000** | | 380x370x140 | -- |
| **M125940000** | | 275x570x140 | -- |
| **M125950000** | | 380x750x140 | 36,57 |
|  **M128940000** | Fresa universal | | 410,05 |

| CONCEPTO | PRECIO EUROS |
|---|---|

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO C
APARTADO 3
PAGINA 1

CONCEPTO | PRECIO EUROS

## CAJAS ESTANCAS Y DERIVACION

### CAJAS CUADRADAS CIEGAS



| Ref. | Med. int. mm. | Tapa | |
|---|---|---|---|
| **I-6201** | 90x90x45 | Opaca | 10,41 |
| **I-6202** | 110x110x50 | Opaca | 13,11 |
| **I-6203** | 130x130x60 | Opaca | 16,11 |
| **I-6204** | 150x150x70 | Opaca | 20,83 |

Placas para fijación de aparellaje en el interior de las cajas.

| | | |
|---|---|---|
| **4536** | Sin bornes | 2,22 |
| **4540** | | 2,48 |
| **4544** | | 3,02 |
| **4547** | | 3,87 |



### CAJAS RECTANGULARES CIEGAS

| | | | |
|---|---|---|---|
| **I-6205** | 170x230x85 | Opaca | 31,76 |



Con tapa alta

| | | | |
|---|---|---|---|
| **I-6207** | 170x230x120 | Opaca | 33,74 |
| **6284** | Placa fijación sin bornes. | | 6,41 |



### ARMARIOS

Cajas rectangulares de doble aislamiento.
Color gris RAL 7035. IP 55 - IK 10. Clase II.

| | | | |
|---|---|---|---|
| **I-6331** | 300x300x160 | Opaca | 68,25 |

## CAJAS SERIE ALUMINIO

Para instalaciones a la intemperie o en ambientes húmedos y particularmente donde se precise una gran resistencia mecánica. IP 54 - IK 08.

### CAJAS CUADRADAS



| | Med. int. mm. | | |
|---|---|---|---|
| **4022** | 90x90x42 | Ciegas | 22,47 |
| **4032** | 110x110x45 | | 28,57 |
| **4042** | 130x130x50 | | 39,15 |
| **4052** | 150x150x65 | | 51,81 |
| **4053*** | 150x150x100 | | 55,27 |



| | | | |
|---|---|---|---|
| **4020** | 90x90x42 | 4 laterales | 24,50 |
| **4030** | 110x110x45 | abiertos | 33,67 |
| **4040** | 130x130x50 | | 44,57 |
| **4050** | 150x150x65 | | 60,31 |

### CAJAS RECTANGULARES



TAPA FIJA

| | | | |
|---|---|---|---|
| **4063** | 160x200x110 | Ciegas | 103,75 |
| **4064** | 200x250x120 | | 126,70 |



TAPA ARTICULADA

| | | | |
|---|---|---|---|
| **4065** | 160x200x110 | Ciegas | 126,67 |
| **4066** | 200x250x120 | | 153,51 |

CONCEPTO | PRECIO EUROS

## PRENSAESTOPAS

En material plástico irrompible e inalterable.
Color gris RAL 7035.

### PARA ENTRADAS NORMALES



| Ref. | Rosca | Ø Cable Máx. | Ø Cable Mín. | |
|---|---|---|---|---|
| **6290-M16** | M16 | 9 | 5 | 1,23 |
| **6290-M20** | M20 | 12 | 9 | 1,31 |
| **6290-M25** | M25 | 18 | 14 | 1,61 |
| **6290-M32** | M32 | 21 | 17 | 3,85 |
| **6290-M40** | M40 | 28 | 21 | 4,61 |
| **6290-M50** | M50 | 35 | 28 | 6,19 |

### TAPITAS INTERCAMBIABLES

Ciegas o con entradas roscadas.
Tapitas roscadas.
Para pedir la tapita con la rosca que se precise, añadirlo al final del código.

Para cajas de 90x90 mm.

| | | | |
|---|---|---|---|
| **4060-C** | Ciegas | | 1,52 |
| **4060-M16** | Roscadas | M16 | 1,63 |
| **4060-M20** | | M20 | 1,63 |
| **4060-M25** | | M25 | 2,55 |

Para cajas de 110x110 mm. y 130x130 mm.

| | | | |
|---|---|---|---|
| **4061-C** | Ciegas | | 1,85 |
| **4061-M16** | Roscadas | M16 | 2,00 |
| **4061-M20** | | M20 | 1,85 |
| **4061-M25** | | M25 | 2,00 |
| **4061-M32** | | M32 | 1,85 |

Para cajas de 150x150 mm.

| | | | |
|---|---|---|---|
| **4062-C** | Ciegas | | 2,63 |
| **4062-M16** | Roscadas | M16 | 2,99 |
| **4062-M20** | | M20 | 2,99 |
| **4062-M25** | | M25 | 2,99 |
| **4062-M32** | | M32 | 2,81 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
APARTADO 3
PAGINA 37

# CAJAS PARA BORNAS

## GAMA DE ACERO

### CAJA DE ACERO PARA BORNAS

Chapa de acero de 1,2 mm. Plegado y soldado longitudinalmente. 4 Taladros de fijación de 8,5 mm en la trasera.



| Ref. | A | An | P | PRECIO EUROS |
|---|---|---|---|---|
| STB151508 | 150 | 150 | 80 | 43,51 |
| STB151512 | | | 120 | 51,00 |
| STB153008 | | 300 | 80 | 51,39 |
| STB153012 | | | 120 | 58,68 |
| STB202008 | 200 | 200 | 80 | 50,50 |
| STB202012 | | | 120 | 57,33 |
| STB203008 | | 300 | 80 | 55,19 |
| STB203012 | | | 120 | 64,19 |
| STB204008 | | 400 | 80 | 63,32 |
| STB204012 | | | 120 | 72,59 |
| STB205012 | | 500 | 120 | 80,84 |
| STB206012 | | 600 | 120 | 87,79 |
| STB208012 | | 800 | 120 | 121,74 |
| STB303008 | 300 | 300 | 80 | 70,18 |
| STB303012 | | | 120 | 77,25 |
| STB304012 | | 400 | 120 | 82,30 |
| STB305012 | | 500 | 120 | 92,21 |
| STB306012 | | 600 | 120 | 102,79 |
| STB404012 | 400 | 400 | 120 | 98,75 |
| STB406012 | | 600 | 120 | 117,00 |
| STB408012 | | 800 | 120 | 136,62 |

### CAJA DE BORNAS DE ACERO INOX.

Acero inoxidable AISI 304 de 1,5 mm. IP67



| | | | | |
|---|---|---|---|---|
| SSTB151508 | 150 | 150 | 80 | 194,99 |
| SSTB151508-316 | | 150 | 80 | 311,99 |
| SSTB151512 | | | 120 | 221,04 |
| SSTB151512-316 | | | 120 | 353,67 |
| SSTB153008 | | 300 | 80 | 232,68 |
| SSTB153008-316 | | 300 | 80 | 372,28 |
| SSTB153012 | | | 120 | 255,97 |
| SSTB153012-316 | | | 120 | 409,55 |
| SSTB202008 | 200 | 200 | 80 | 231,10 |
| SSTB202008-316 | | 200 | 80 | 369,77 |
| SSTB202012 | | | 120 | 254,62 |
| SSTB202012-316 | | | 120 | 407,39 |
| SSTB203008 | | 300 | 80 | 263,94 |
| SSTB203008-316 | | 300 | 80 | 422,30 |
| SSTB203012 | | | 120 | 277,00 |
| SSTB203012-316 | | | 120 | 443,20 |
| SSTB204008 | | 400 | 80 | 277,76 |
| SSTB204008-316 | | 400 | 80 | 444,42 |
| SSTB204012 | | | 120 | 302,29 |
| SSTB204012-316 | | | 120 | 483,68 |
| SSTB205012 | | 500 | 120 | 334,14 |
| SSTB205012-316 | | 500 | 120 | 534,62 |
| SSTB206012 | | 600 | 120 | 367,55 |
| SSTB206012-316 | | 600 | 120 | 588,08 |
| SSTB208012 | | 800 | 120 | 444,93 |
| SSTB208012-316 | | 800 | 120 | 711,89 |
| SSTB303008 | 300 | 300 | 80 | 293,42 |
| SSTB303008-316 | | 300 | 80 | 469,46 |
| SSTB303012 | | | 120 | 328,23 |
| SSTB303012-316 | | | 120 | 525,18 |
| SSTB304012 | | 400 | 120 | 361,11 |
| SSTB304012-316 | | 400 | 120 | 577,77 |
| SSTB305012 | | 500 | 120 | 399,15 |
| SSTB305012-316 | | 500 | 120 | 638,64 |
| SSTB306012 | | 600 | 120 | 435,30 |
| SSTB306012-316 | | 600 | 120 | 696,49 |
| SSTB404012 | 400 | 400 | 120 | 415,81 |
| SSTB404012-316 | | 400 | 120 | 665,30 |
| SSTB406012 | | 600 | 120 | 484,72 |
| SSTB406012-316 | | 600 | 120 | 775,55 |
| SSTB408012 | | 800 | 120 | 546,28 |
| SSTB408012-316 | | 800 | 120 | 874,05 |

# ACCESORIOS

### PLACA DE MONTAJE

Placa de montaje de acero para cajas STB. Chapa de acero galvanizado de 2 mm.



| Ref. | Dimensión de armario A | An | PRECIO EUROS |
|---|---|---|---|
| BMP1515 | 150 | 150 | 5,95 |
| BMP1530 | | 300 | 8,02 |
| BMP2020 | 200 | 200 | 8,02 |
| BMP2030 | | 300 | 9,20 |
| BMP2040 | | 400 | 11,45 |
| BMP2050 | | 500 | 14,58 |
| BMP2060 | | 600 | 17,52 |
| BMP2080 | | 800 | 23,20 |
| BMP3030 | 300 | 300 | 12,93 |
| BMP3040 | | 400 | 15,95 |
| BMP3050 | | 500 | 20,65 |
| BMP3060 | | 600 | 24,61 |
| BMP4040 | 400 | 400 | 21,95 |
| BMP4060 | | 600 | 31,36 |
| BMP4080 | | 800 | 37,72 |

### TUERCAS ELEVADORAS PARA CAJAS BORNAS



| Ref. | Largo | PRECIO EUROS |
|---|---|---|
| AMTE6010 | 10 | 47,05 |
| AMTE6020 | 20 | 57,39 |
| AMTE6030 | 30 | 61,61 |
| AMTE6040 | 40 | 32,81 |
| AMTE6050 | 50 | 34,75 |

### PERFIL DE FONDO



| Ref. | A/An | PRECIO EUROS |
|---|---|---|
| BPP15 | 150 | 3,72 |
| BPP20 | 200 | 3,99 |
| BPP30 | 300 | 4,60 |
| BPP40 | 400 | 5,50 |
| BPP50 | 500 | 7,29 |
| BPP60 | 600 | 8,25 |
| BPP80 | 800 | 9,97 |

### CARRIL DIN

Carril DIN de 35 mm. para cajas IL Acero galvanizado.



| | | | |
|---|---|---|---|
| BDR3515 | 150 | paq. 5 unidades | 19,87 |
| BDR3520 | 200 | | 22,55 |
| BDR3530 | 300 | | 29,11 |
| BDR3540 | 400 | | 31,97 |
| BDR3550 | 500 | | 42,57 |
| BDR3560 | 600 | | 48,99 |
| BDR3580 | 800 | | 63,69 |

### SOPORTES PARA FIJACION MURAL (4 u.)



| | | |
|---|---|---|
| AW41 | Incluye las arandelas de sellado para | 7,85 |
| AWS41-304 | garantizar el grado de IP. Acero | 38,84 |
| AWS41-316 | cincado de 3 mm. | 45,96 |

### FIJACION DE ARMARIO A POSTE



| Ref. | MAS,MAD MAP,ASR ARD,AFS | STB SSTB | UCP | UDP | PRECIO EUROS |
|---|---|---|---|---|---|
| EPF0300 | 300 | 300 | 315 | | 68,67 |
| EPF0400 | 400 | 400 | 415 | 500 en vertical | 72,74 |
| EPF0500 | 500 | 500 | 535 | | 77,22 |
| EPF0600 | 600 | 600 | 635 | 500 en horizontal 750 en vertical | 86,34 |
| EPF0800 | 800 | 800 | 835 | | 105,87 |

### BISAGRAS (2 u.)



| | | |
|---|---|---|
| STBH02 | La tapa puede ser abisagrada utilizando este accesorio. Se requiere mecanizado. Acero cincado | 8,71 |
| SSTBH02 | Idem, acero inox. | 55,03 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
APARTADO 3
PAGINA 38

CONCEPTO

## GAMA DE ALUMINIO

### CAJAS PARA BORNAS

Tipo AL Si12, pintura RAL 7001. IP65



| Ref. | A | An | P | PRECIO EUROS |
|---|---|---|---|---|
| HALP050503GE | 45 | 50 | 30 | 16,15 |
| HALP060604GE | 64 | 58 | 36 | 19,98 |
| HALP061004GE | | 98 | 36 | 23,93 |
| HALP061504GE | | 150 | 36 | 30,52 |
| HALP080806GE | 80 | 75 | 57 | 28,92 |
| HALP081306GE | | 125 | 57 | 36,90 |
| HALP081806GE | | 175 | 57 | 43,29 |
| HALP082506GE | | 250 | 57 | 64,49 |
| HALP121208GE | 122 | 122 | 80 | 66,20 |
| HALP121209GE | | | 90 | 77,46 |
| HALP122208GE | | 220 | 80 | 81,58 |
| HALP122209GE | | | 90 | 97,90 |
| HALP123608GE | | 360 | 80 | 130,39 |
| HALP161609GE | 160 | 160 | 90 | 89,32 |
| HALP162609GE | | 260 | 90 | 110,79 |
| HALP163609GE | | 360 | 90 | 135,54 |
| HALP165609GE | | 560 | 90 | 299,93 |
| HALP232011GE | 230 | 200 | 110 | 184,72 |
| HALP233311GE | | 330 | 110 | 228,75 |
| HALP233318GE | | | 180 | 396,09 |
| HALP234011GE | | 400 | 110 | 363,23 |
| HALP236011GE | | 600 | 110 | 544,20 |

### ACCESORIOS

#### PLACA DE MONTAJE HALP

Material: Chapa de acero galvanizado de 1,5 mm.



| | | | | |
|---|---|---|---|---|
| HMP0606E | 64 | 58 | | 5,04 |
| HMP0610E | | 98 | | 5,17 |
| HMP0615E | | 150 | | 5,67 |
| HMP0808E | 80 | 75 | | 5,18 |
| HMP0813E | | 125 | | 5,68 |
| HMP0818E | | 175 | | 7,18 |
| HMP0825E | | 250 | | 8,16 |
| HMP1212E | 122 | 122 | | 18,59 |
| HMP1222E | | 220 | | 20,39 |
| HMP1236E | | 360 | | 28,03 |
| HMP1616E | 160 | 160 | | 20,39 |
| HMP1626E | | 260 | | 23,14 |
| HMP1636E | | 360 | | 30,21 |
| HMP1656E | | 560 | | 48,84 |
| HMP2320E | 230 | 200 | | 27,47 |
| HMP2333E | | 330 | | 40,80 |
| HMP2340E | | 400 | | 46,87 |
| HMP2360E | | 600 | | 67,50 |

#### BISAGRAS



| | | |
|---|---|---|
| HHI02 | Juego 2 bisagras aluminio | 43,33 |
| HHI03 | Juego 3 bisagras aluminio | 54,16 |

## GAMA DE POLIESTER

### CAJAS PARA BORNAS

Acabado: Pintado RAL 7001. IP65



| | | | | |
|---|---|---|---|---|
| MGRP080806GE | 75 | 80 | 55 | 32,68 |
| MGRP080808GE | | | 75 | 44,99 |
| MGRP081106GE | | 110 | 55 | 33,99 |
| MGRP081108GE | | | 75 | 47,72 |
| MGRP081606GE | | 160 | 55 | 35,07 |
| MGRP081608GE | | | 75 | 49,00 |
| MGRP081906GE | | 190 | 55 | 46,86 |
| MGRP081908GE | | | 75 | 54,62 |
| MGRP121209GE | 120 | 122 | 90 | 58,48 |
| MGRP122209GE | | 220 | 90 | 70,15 |
| MGRP161609GE | 160 | 160 | 90 | 80,39 |
| MGRP162609GE | | 260 | 90 | 99,44 |
| MGRP163609GE | | 360 | 90 | 128,48 |
| MGRP165609GE | | 560 | 90 | 210,78 |
| MGRP252612GE | 250 | 255 | 120 | 186,21 |
| MGRP254012GE | | 400 | 120 | 255,31 |
| MGRP414012GE | 405 | 400 | 120 | 316,44 |

CONCEPTO

## ACCESORIOS

### PLACA DE MONTAJE MGRP



| Ref. | A | An | PRECIO EUROS |
|---|---|---|---|
| GMP0808E | 75 | 80 | 4,04 |
| GMP0811E | | 110 | 5,02 |
| GMP0816E | | 160 | 5,81 |
| GMP0819E | | 190 | 6,92 |
| GMP1212E | 120 | 122 | 18,59 |
| GMP1222E | | 220 | 20,40 |
| GMP1616E | 160 | 160 | 20,40 |
| GMP1626E | | 260 | 23,14 |
| GMP1636E | | 360 | 30,20 |
| GMP1656E | | 560 | 48,84 |
| GMP2526E | 250 | 255 | 43,60 |
| GMP2540E | | 400 | 78,17 |
| GMP4140E | 400 | 400 | 114,66 |

#### BISAGRAS



| | | |
|---|---|---|
| HHI03 | Juego 3 bisagras aluminio | 54,16 |

## GAMA ABS

### CAJAS PARA BORNAS

Para uso interior. Gris claro RAL 7035. IP66/67
Con tapa gris. Tapa transparente bajo pedido.



| Ref. | A | An | P | PRECIO EUROS |
|---|---|---|---|---|
| DABP050504GE | 53 | 55 | 36 | 8,25 |
| DABP050704GE | | 63 | 36 | 10,46 |
| DABP080806GE | 80 | 82 | 56 | 12,80 |
| DABP080809GE | | | 86 | 16,82 |
| DABP081206GE | | 120 | 56 | 16,36 |
| DABP081209GE | | | 86 | 18,54 |
| DABP081606GE | | 160 | 56 | 18,64 |
| DABP081609GE | | | 86 | 21,13 |
| DABP121206GE | 120 | 122 | 56 | 18,88 |
| DABP121209GE | | | 86 | 21,67 |
| DABP121609GE | | 160 | 91 | 27,18 |
| DABP122009GE | | 200 | 86 | 28,56 |
| DABP152008GE | 150 | 200 | 76 | 34,44 |
| DABP162409GE | 160 | 240 | 91 | 37,91 |
| DABP162412GE | | | 121 | 45,71 |
| DABP233009GE | 230 | 300 | 86 | 61,45 |
| DABP233011GE | | | 111 | 70,71 |

### ACCESORIOS

#### PLACA DE MONTAJE



| | | | |
|---|---|---|---|
| DMP0808E | 80 | 82 | 4,57 |
| DMP0812E | | 120 | 4,89 |
| DMP0816E | | 160 | 5,09 |
| DMP1212E | 120 | 122 | 5,15 |
| DMP1216E | | 160 | 5,92 |
| DMP1220E | | 200 | 6,70 |
| DMP1520E | 150 | 200 | 7,77 |
| DMP1624E | 160 | 240 | 8,62 |
| DMP2330E | 230 | 300 | 12,21 |

#### CARRIL DIN 35 mm



| Ref. | A | An | P | PRECIO EUROS |
|---|---|---|---|---|
| DR350584E | | 82 | | 9,22 |
| DR350964E | | 120/122 | | 9,69 |
| DR351364E | | 160 | | 10,11 |
| DR351604E | | 200 | | 10,36 |
| DR351764E | | 200 | | 10,41 |
| DR352154E | | 250 | | 10,84 |
| DR352754E | | 300 | | 11,31 |



| | | |
|---|---|---|
| DSHI1E | Juego 2 bisagras policarbonato | 13,07 |



| | | |
|---|---|---|
| DFL1E | Soportes de fijación mural, juego 4 piez. | 5,65 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
3 APARTADO
39 PAGINA

CONCEPTO

## CAJAS PARA BORNAS PEQUEÑA



| Ref. | A | An | P | PRECIO EUROS |
|---|---|---|---|---|
| SABP081308GE | 75 | 125 | 75 | 13,10 |
| SABP081310GE | 75 | 125 | 100 | 13,58 |
| SABP081313GE | 75 | 125 | 125 | 14,36 |
| SABP131308GE | 125 | 125 | 75 | 15,49 |
| SABP131310GE | 125 | 125 | 100 | 16,24 |
| SABP131313GE | 125 | 125 | 125 | 16,70 |
| SABP131808GE | 125 | 175 | 75 | 18,42 |
| SABP131810GE | 125 | 175 | 100 | 19,07 |
| SABP131813GE | 125 | 175 | 125 | 19,65 |
| SABP131815GE | 125 | 175 | 150 | 20,70 |
| SABP181808GE | 175 | 175 | 75 | 23,64 |
| SABP181810GE | 175 | 175 | 100 | 25,34 |
| SABP181813GE | 175 | 175 | 125 | 26,38 |
| SABP181815GE | 175 | 175 | 150 | 32,37 |
| SABP182508GE | 175 | 250 | 75 | 36,82 |
| SABP182510GE | 175 | 250 | 100 | 38,18 |
| SABP182515GE | 175 | 250 | 150 | 45,74 |

## ACCESORIOS

### PLACA DE MONTAJE



| | | | | |
|---|---|---|---|---|
| SMP0813E | 75 | 125 | | 3,86 |
| SMP1313E | 125 | 125 | | 5,37 |
| SMP1318E | 125 | 175 | | 5,94 |
| SMP1818E | 175 | 175 | | 7,32 |
| SMP1825E | 175 | 250 | | 8,42 |

### CARRIL DIN



| Ref. | A/An | |
|---|---|---|
| DR350404E | 75 | 9,11 |
| DR350904E | 125 | 9,60 |
| DR351404E | 175 | 10,25 |
| DR352154E | 250 | 10,84 |



| | | |
|---|---|---|
| SFL1E | Soporte para fijación mural | 4,61 |
| DSHI1E | Bisagra | 13,07 |



| | Tapones embellecedores | |
|---|---|---|
| SCP08E | Prof. 75 | 3,69 |
| SCP10E | Prof. 100 | 4,79 |
| SCP1315E | Prof. 125, 150 | 5,86 |

## CAJAS PARA BORNAS GRANDE

### CON TAPA GRIS



| Ref. | A | An | P | PRECIO EUROS |
|---|---|---|---|---|
| OABP202013GE | 200 | 200 | 132 | 39,84 |
| OABP203013GE | | 300 | 132 | 53,94 |
| OABP204013GE | | 400 | 132 | 61,53 |
| OABP303013GE | 300 | 300 | 132 | 67,13 |
| OABP304013GE | | 400 | 132 | 76,65 |
| OABP306013GE | | 600 | 132 | 118,39 |
| OABP406013GE | 400 | 600 | 132 | 159,62 |

### CON TAPA TRANSPARENTE

| | | | | |
|---|---|---|---|---|
| OABP202013TE | 200 | 200 | 132 | 43,83 |
| OABP203013TE | | 300 | 132 | 59,33 |
| OABP204013TE | | 400 | 132 | 67,68 |
| OABP303013TE | 300 | 300 | 132 | 73,82 |
| OABP304013TE | | 400 | 132 | 84,31 |
| OABP306013TE | | 600 | 132 | 130,23 |
| OABP406013TE | 400 | 600 | 132 | 175,58 |

CONCEPTO

## ACCESORIOS

### PLACA DE MONTAJE



| Ref. | A | An | P | PRECIO EUROS |
|---|---|---|---|---|
| OMP2020E | 200 | 200 | | 8,44 |
| OMP2030E | | 300 | | 11,39 |
| OMP2040E | | 400 | | 15,14 |
| OMP3030E | 300 | 300 | | 15,32 |
| OMP3040E | | 400 | | 18,97 |
| OMP3060E | | 600 | | 24,84 |
| OMP4060E | 400 | 600 | | 34,01 |

### CARRIL DIN 35 mm.



| | | | |
|---|---|---|---|
| DR351505E | Carril Din 35 mm. | 200 | 10,41 |
| DR352505E | | 300 | 11,08 |
| DR353505E | | 400 | 11,76 |

### MARCO DE EXTENSION DE POLICARBONATO



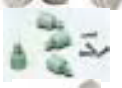
| | | | | |
|---|---|---|---|---|
| OPCP202006EE | 200 | 200 | 55 | 27,65 |
| OPCP203006EE | | 300 | 55 | 31,56 |
| OPCP204006EE | | 400 | 55 | 35,78 |
| OPCP303006EE | 300 | 300 | 55 | 37,33 |
| OPCP304006EE | | 400 | 55 | 41,39 |
| OPCP306006EE | | 600 | 55 | 52,77 |
| OPCP406006EE | 400 | 600 | 55 | 59,82 |



| | | |
|---|---|---|
| OEL1E | Kit de ajuste en profundidad para placa de montaje, (1 u.) | 3,36 |
| OELA1.04E | Igual, (4 u.) | 9,87 |



| | | |
|---|---|---|
| OCP1E | Embellecedor, Sustituye a los tornillos (12 u.) | 3,76 |



| | | |
|---|---|---|
| OTS1E | Inserto adaptador para fijar la tapa al fondo de la caja | ---- |



| | | |
|---|---|---|
| OLW55E | Tornillos de aleta para cierre para reemplazar los estándar (15 u.) | 13,44 |



| | | |
|---|---|---|
| OHI1E | Juego de 2 bisagras policarbonato | 13,99 |



| | | |
|---|---|---|
| OFL1E | Soportes de fijación mural, juego 4 piezas poliamida | 5,42 |

## GAMA POLICARBONATO

### CAJAS PARA BORNAS

Para uso exterior. Gris claro RAL 7035. Autoextinguible
Con tapa transparente bajo pedido

### CON TAPA GRIS



| Ref. | A | An | P | PRECIO EUROS |
|---|---|---|---|---|
| DPCP050504GE | 53 | 55 | 36 | 10,56 |
| DPCP050704GE | | 63 | 36 | 13,08 |
| DPCP080806GE | 80 | 82 | 56 | 15,80 |
| DPCP080809GE | | | 86 | 21,96 |
| DPCP081206GE | | 120 | 56 | 20,81 |
| DPCP081209GE | | | 86 | 24,22 |
| DPCP081606GE | | 160 | 56 | 23,88 |
| DPCP081609GE | | | 86 | 27,07 |
| DPCP121206GE | 120 | 122 | 56 | 24,08 |
| DPCP121209GE | | | 86 | 27,96 |
| DPCP121609GE | | 160 | 91 | 35,29 |
| DPCP122009GE | | 200 | 86 | 38,16 |
| DPCP152008GE | 150 | 200 | 76 | 43,97 |
| DPCP162409GE | 160 | 240 | 91 | 50,46 |
| DPCP162412GE | | | 121 | 58,55 |
| DPCP233009GE | 230 | 300 | 86 | 78,73 |
| DPCP233011GE | | | 111 | 90,59 |



| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ELDON

tarifa
edición 5 - 2017

GRUPO C
3 APARTADO
40 PAGINA

CONCEPTO

## ACCESORIOS

### PLACA DE MONTAJE



| Ref. | A | An | P | PRECIO EUROS |
|---|---|---|---|---|
| DMP0808E | 80 | 82 | | 4,57 |
| DMP0812E | | 120 | | 4,89 |
| DMP0816E | | 160 | | 5,09 |
| DMP1212E | 120 | 122 | | 5,15 |
| DMP1216E | | 160 | | 5,92 |
| DMP1220E | | 200 | | 6,70 |
| DMP1520E | 150 | 200 | | 7,77 |
| DMP1624E | 160 | 240 | | 8,62 |
| DMP2330E | 230 | 300 | | 12,21 |

### CARRIL DIN 35 mm.



| | | | PRECIO EUROS |
|---|---|---|---|
| DR350584E | | 82 | 9,22 |
| DR350964E | | 120/122 | 9,69 |
| DR351364E | | 160 | 10,11 |
| DR351604E | | 200 | 10,36 |
| DR351764E | | 200 | 10,41 |
| DR352154E | | 250 | 10,84 |
| DR352754E | | 300 | 11,31 |



### SOPORTES DE FIJACION MURAL

| | | PRECIO EUROS |
|---|---|---|
| DFL1E | Juego 4 piezas | 5,65 |

### CAJAS PARA BORNAS GRANDES

Para uso exterior. Gris claro RAL 7035.
Con tapa transparente bajo pedido



Con tapa gris

| | | | | PRECIO EUROS |
|---|---|---|---|---|
| OPCP202013GE | 200 | 200 | 130 | 60,89 |
| OPCP203013GE | | 300 | 130 | 79,01 |
| OPCP204013GE | | 400 | 130 | 96,60 |
| OPCP303013GE | 300 | 300 | 130 | 100,47 |
| OPCP304013GE | | 400 | 130 | 120,42 |
| OPCP406013GE | 400 | 600 | 130 | 226,91 |
| OPCP306013GE | 300 | 600 | 130 | 168,29 |

Con tapa transparente

| | | | | PRECIO EUROS |
|---|---|---|---|---|
| OPCP202013TE | 200 | 200 | 130 | 63,93 |
| OPCP203013TE | | 300 | 130 | 82,96 |
| OPCP204013TE | | 400 | 130 | 101,43 |
| OPCP303013TE | 300 | 300 | 130 | 105,49 |
| OPCP304013TE | | 400 | 130 | 126,44 |
| OPCP306013TE | | 600 | 130 | 176,70 |
| OPCP406013TE | 400 | 600 | 130 | 238,26 |

## ACCESORIOS

### PLACA DE MONTAJE



| | | | PRECIO EUROS |
|---|---|---|---|
| OMP2020E | 200 | 200 | 8,44 |
| OMP2030E | | 300 | 11,39 |
| OMP2040E | | 400 | 15,14 |
| OMP3030E | 300 | 300 | 15,32 |
| OMP3040E | | 400 | 18,97 |
| OMP3060E | | 600 | 24,84 |
| OMP4060E | 400 | 600 | 34,01 |



| | | PRECIO EUROS |
|---|---|---|
| OEL1E | Kit de ajuste en profundidad para placa de montaje, (1 u.) | 3,36 |
| OELA1.04E | Igual, (4 u.) | 9,87 |



### CARRIL DIN 35 mm.

| | | | PRECIO EUROS |
|---|---|---|---|
| DR351505E | Carril Din 35 mm. | 200 | 10,41 |
| DR352505E | | 300 | 11,08 |
| DR353505E | | 400 | 11,76 |

| | | PRECIO EUROS |
|---|---|---|
| OCP1E | Embellecedor, Sustituye a los tornillos (12 u.) | 3,76 |
| OLW55E | Tornillos de aleta para cierre para reemplazar los estándar (15 u.) | 13,44 |
| OHI1E | Juego de 2 bisagras policarbonato | 13,99 |
| OFL1E | Soportes de fijación mural, juego 4 piezas poliamida | 5,42 |

### MARCO DE EXTENSION DE POLICARBONATO



| | | | | PRECIO EUROS |
|---|---|---|---|---|
| OPCP202006EE | 200 | 200 | 55 | 27,65 |
| OPCP203006EE | | 300 | 55 | 31,56 |
| OPCP204006EE | | 400 | 55 | 35,78 |
| OPCP303006EE | 300 | 300 | 55 | 37,33 |
| OPCP304006EE | | 400 | 55 | 41,39 |
| OPCP306006EE | | 600 | 55 | 52,77 |
| OPCP406006EE | 400 | 600 | 55 | 59,82 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Famatel

tarifa
edición 6 - 2017

GRUPO C
APARTADO 3
PAGINA 31

## CAJAS PARA INSTALACION EN PAREDES HUECAS IP-30

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  3250 | Ø 67 x 49 | para mecanismos | | 1,39 |
|  3250-F | Unión | p/ enlazar ref. 3250 | | 0,23 |
|  3255 | Ø 67 x 39 | para mecanismos | | 1,39 |
|  3256 | Ø 67 x 39 | p/ mecanismos dobles | | 2,65 |
|  3257 | Ø 67 x 45 | p/ mecanismos triples | | 3,71 |
|  3261 | Ø 67 x 45 | para mec. cuadruples | | 7,16 |
|  3259 | Ø 40x39 | para punto de luz | | 2,05 |
|  3258 | Ø 67x39 | para luminarias | | -- |
|  3260 | Ø 67x39 | con tapa blanca | | 2,07 |
|  3251 | 100x100x45 | tapa garra metálica | | 2,85 |
|  3252 | 160x100x50 | tapa garra metálica | | 4,07 |
| 3253 | 200x130x60 | tapa garra metálica | | 5,73 |

## CAJAS ESTANCAS CON CONOS IP-55

Zócalo orientable 360°. Portalámp. porcelana.



| | | | | |
|---|---|---|---|---|
| 3005 | 4 conos | Ø20 | E-27 | 7,80 |
| 3005B | | | B-22 | 9,11 |

Tapa a presión, libre de halógenos.

| | | | | |
|---|---|---|---|---|
|  3001 | 4 conos | Ø20 | Ø70x36 | 1,65 |
|  3002 | 7 conos | Ø20 | 80x80x36 | 2,05 |
|  3003 | 7 conos | Ø20 | 100x100x45 | 3,23 |

Libre de halógenos. * (excepto conos).

| | | | | |
|---|---|---|---|---|
|  3011 | 7 conos | Ø25 | 100x100x55 | 3,93 |
| 3031* | | | | 3,70 |
|  3012 | 8 conos | Ø25 | 153x110x63 | 6,70 |
| 3032* | y 2 conos | Ø32 | | 6,52 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Libre de halógenos. * (excepto conos). | | | | |
|  3013 | 8 conos | Ø32 | 160x135x83 | 8,58 |
| 3033* | y 2 conos | Ø40 | | 8,23 |
|  3014 | 4 conos | Ø32 | 220x170x85 | 11,85 |
| 3034* | y 6 conos | Ø40 | | 10,81 |
|  3015 | 4 conos | Ø40 | 310x240x125 | 65,05 |
| 3035* | y 8 conos | Ø50 | | 61,75 |

## CAJAS ESTANCAS SIN CONOS IP-55

Libre de halógenos.

| | | | |
|---|---|---|---|
|  3050 | 90X43X39 | Tapa a presión | 0,94 |
|  3051 | 75X75X39 | Tapa a presión | 1,01 |
|  3052 | 85X85X39 | Tapa a presión | 1,15 |
|  3062 | 80x80x36 | Tapa a presión | 2,02 |
|  3063 | 100x100x45 | Tapa a presión | 3,19 |
| 3071 | 100x100x55 | | 3,58 |
|  3072 | 153x110x63 | | 6,47 |
|  3073 | 160x135x83 | | 7,85 |
|  3074 | 220x170x85 | | 11,03 |
|  3075 | 310x240x125 | | 61,47 |
|  3042 | 153x110x63 | | 10,21 |
|  3043 | 160x135x83 | | 12,73 |
|  3044 | 220x170x85 | | 17,05 |
|  3045 | 310x240x125 | | 80,61 |

## CAJAS ESTANCAS IP55

| | | |
|---|---|---|
|  3092 | Instalada con puente neutro 100A | 19,74 |
|  3084 | Unipolar 63A + Borne neutro 16 mm | 26,89 |
| 3085 | Bipolar 63A | 30,30 |
| 3086 | Tripolar 63A + Borne neutro 16 mm | 45,64 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Famatel

tarifa
edición 6 - 2017

GRUPO C
APARTADO 3
PAGINA 32

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **CAJAS ESTANCAS SIN CONOS IP-65** | | | |
| | **3955** | 180x330x130 | | 43,06 |
|  | **3956** | 330x330x130 | | 51,47 |
|  | **3953** | 506x230x130 | | 60,53 |
|  | **3954** | 506x330x130 | | 74,16 |
| | **ACCESORIOS P/ CAJAS ESTANCAS** | | | |
|  | **3053** | Placa metálica | 140x120 | 3,37 |
| | **3054** | zincada | 200x150 | 4,52 |
| | **3055** | | 290x230 | 7,43 |
|  | **3057** | Guía metálica DIN 144 mm. para ref. 3013-3043-3073 | | -- |
|  | **3931** | Prensaestopas | M12x1,5 IP-68>PA< | -- |
| | **3930** | | M16x1,5 IP-68>PA< | 1,34 |
| | **3933** | | M20x1,5 IP-68>PA< | 1,70 |
| | **3934** | | M25x1,5 IP-68>PA< | 2,42 |
| | **3935** | | M32x1,5 IP-68>PA< | 4,61 |
| | **3936** | | M40x1,5 IP-68>PA< | 11,48 |
| | **3937** | | M50x1,5 IP-68>PA< | 19,54 |
| | **3938** | | M63x1,5 IP-68>PA< | 25,69 |
|  | **3941** | Contratuerca | M12>PA< | -- |
| | **3940** | | M16>PA< | 0,36 |
| | **3943** | | M20>PA< | 0,42 |
| | **3944** | | M25>PA< | 0,59 |
| | **3945** | | M32>PA< | 0,93 |
| | **3946** | | M40>PA< | 1,89 |
| | **3947** | | M50>PA< | 2,92 |
| | **3948** | | M63>PA< | 4,35 |
| | **CAJAS DE EMPOTRAR Y EMPALME IP30** | | | |
|  | **3210** | Ø 80x40 | tapa garra metálica | 0,99 |
| | **3211** | Ø 100x50 | tapa garra metálica | 1,44 |
|  | **3201** | 100x100x45 | tapa garra metálica | 1,45 |
|  | **3201-T** | 100x100x45 | tapa tornillos | 1,45 |
|  | **3202** | 160x100x50 | tapa garra metálica | 2,55 |
| | **3202-T** | 160x100x50 | tapa tornillos | 2,55 |
|  | **3203** | 200x130x60 | tapa garra metálica | 3,71 |
| | **3203-T** | 200x130x60 | tapa tornillos | 3,71 |
|  | **3204** | 200x200x60 | tapa garra metálica | 5,83 |
| | **3204-T** | 200x200x60 | tapa tornillos | 5,83 |
|  | **3205** | 250x250x65 | tapa garra metálica | 8,82 |
| | **3205-T** | 250x250x65 | tapa tornillos | 8,82 |

| | CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
|  | Caja preinstalación aire acondicionado, reversible vertical y horizontal | | | | | |
| | **3208** | 396x112/154x55 | | | | 9,86 |
|  | **3102** | 66x66 | caja universal para mecanismos | | | -- |
|  | **T-3201** | 100x100 | tapa garra | | | 1,05 |
| | **T-3201-T** | | tapa tornillos | | | 1,05 |
| | **T-3202** | 160x100 | tapa garra | | | 1,57 |
| | **T-3202-T** | | tapa tornillos | | | 1,57 |
|  | **T-3203** | 200x130 | tapa garra | | | 2,32 |
| | **T-3203-T** | | tapa tornillos | | | 2,32 |
| | **T-3204** | 200x200 | tapa garra | | | 3,43 |
| | **T-3204-T** | | tapa tornillos | | | 3,43 |
| | **T-3205** | 250x250 | tapa garra | | | 4,81 |
| | **T-3205-T** | | tapa tornillos | | | 4,81 |
| | **T-3210** | Ø80 | tapa garra | | | 0,78 |
| | **T-3211** | Ø100 | tapa garra | | | 1,07 |
| | **CONECT PLUS** | | | | | |
|  | Conexión anti-humedad con gel aislante. | | | | | |
| | **3002-GL** | 80x80 | | | | 23,81 |
| | **CAJAS ESTANCAS CON TOMAS DE CORRIENTE CABLEADAS IP44** | | | | | |
|  | **3061** | 1 base | 2P+TTL | 16A | 220V | 15,78 |
|  | **3064** | 2 bases | 2P+TTL | 16A | 220V | 28,41 |
|  | **3065** | 4 bases | 2P+TTL | 16A | 220V | 52,58 |
|  | **3066** | 6 bases | 2P+TTL | 16A | 220V | 79,24 |
|  | **3067** | 1 toma + 1 toma | TTL 3P+T | 16A 16A | (3072) | 48,73 |
| | **3068** | 1 toma + 1 toma | TTL 3P+T | 16A 32A | (3072) | -- |
|  | **3069** | 2 tomas + 1 toma | TTL 3P+T | 16A 16A | (3073) | 54,09 |
| | **3070** | 2 tomas + 1 toma | TTL 3P+T | 16A 32A | (3073) | -- |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GAESTOPAS

tarifa
edición 7 - 2017

GRUPO C
APARTADO 3
PAGINA 19

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CAJAS DE DERIVACION** | | | |
| **EN ALUMINIO IP66** | | | |
| Se suministran con paredes y tapa "envolvente", dotada de junta EPDM para obtener el grado de protección IP66, juego de tornillos para sujeción de la tapa en acero inoxidable AISI 304 y un kit de amarre para puesta a tierra (cód. 66950074). | | | |
|  | | | |
| **65300** | 100 x 100 x 59 | | 14,667 |
| **65301** | 140 x 115 x 60 | | 20,892 |
| **65302** | 166 x 142 x 64 | | 24,712 |
| **65303** | 192 x 168 x 80 | | 36,173 |
| **65304** | 253 x 217 x 93 | | 59,282 |
| **65305** | 314 x 264 x 122 | | 91,493 |
| **65306** | 410 x 315 x 153 | | 184,825 |
| **PLACAS DE FONDO** | | | |
| En chapa de acero galvanizado, con perforación previa | | | |
|  | | | |
| **653011** | para caja ref.65301 | | 6,050 |
| **653012** | 65302 | | 7,023 |
| **653013** | 65303 | | 8,754 |
| **653014** | 65304 | | 11,264 |
| **653015** | 65305 | | 13,715 |
| **653016** | 65306 | | 25,524 |
| **EN ALUMINIO IP66 ATEX** | | | |
| Se suministran con paredes y tapa "envolvente", dotada de junta EPDM para obtener el grado de protección IP66, juego de tornillos para sujeción de la tapa en acero inoxidable AISI 304, 2 kit de puesta a tierra interno (cód. 66950074) y 1 kit de puesta a tierra externo | | | |
|  | | | |
| **65300EX** | 100 x 100 x 59 | | 23,401 |
| **65301EX** | 140 x 115 x 60 | | 31,531 |
| **65302EX** | 166 x 142 x 64 | | 35,979 |
| **65303EX** | 192 x 168 x 80 | | 50,237 |
| **65304EX** | 253 x 217 x 93 | | 77,607 |
| **65305EX** | 314 x 264 x 122 | | 121,908 |
| **65306EX** | 410 x 315 x 153 | | 231,486 |
| **EN ACERO INOXIDABLE IP66** | | | |
| En acero inoxidable AISI 304 junta de estanqueidad de neopreno,Se incluye juego completo de tornillos (imperdibles) para la tapa así como kit para la puesta a tierra. | | | |
|  | | | |
| **6410E01** | 82 x 82 x 86 | Cajas | 211,884 |
| **6410E02** | 82 x 142 x 86 | | 229,253 |
| **6410E03** | 82 x 202 x 86 | | 256,433 |
| **6410E04** | 152 x 132 x 86 | | 268,362 |
| **6410S06** | 190 x 150 x 125 | | 357,441 |
| **6410S09** | 210 x 190 x 125 | | 396,550 |
| **6410S12** | 270 x 190 x 125 | | 418,309 |
| **6410S16** | 270 x 240 x 125 | | 446,539 |
| **6410P02** | 82 x 142 x 86 | Placas de fondo | 16,510 |
| **6410P03** | 82 x 202 x 86 | | 16,510 |
| **6410P04** | 152 x 132 x 86 | | 16,510 |
| **6410P06** | 190 x 150 x 125 | | 18,896 |
| **6410P09** | 210 x 190 x 125 | | 21,206 |
| **6410P12** | 270 x 190 x 125 | | 21,206 |
| **6410P16** | 270 x 240 x 125 | | 23,592 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **EN ALUMINIO IP55** | | | | | |
| Cajas de aleación de aluminio inyectado con salidas roscadas.<br>Con tapas de aluminio inyectado (tipo B) ó de chapa de aluminio estampada (tipo A).<br>Tornillos de fijación y de puesta a tierra de acero cincado. | | | | | |
| Ref. | | | Dimens.(mm) | Roscas | |
|  | | | | | |
| **6030-16A** | M16x1,5 | | 118x51x42 | 2 salidas | 17,732 |
| **6030-20** | M20x1,5 | | 118x51x42 | | 18,896 |
| **6030-25** | M25x1,5 | | 118x51x42 | | 18,419 |
| **6030-32A** | M32x1,5 | | 140x60x62 | | 31,093 |
| **6030-40** | M40x1,5 | | 171x62x71 | | 55,429 |
| **6030-50** | M50x1,5 | | 171x62x71 | | 61,250 |
|  | | | | | |
| **6330-16A** | M16x1,5 | | 118x67x42 | 3 salidas | 20,977 |
| **6330-20** | M20x1,5 | | 118x67x42 | | 20,404 |
| **6330-25** | M25x1,5 | | 118x67x42 | | 19,889 |
| **6330-32A** | M32x1,5 | | 146x63x57 | | 32,562 |
| **6330-40** | M40x1,5 | | 171x78x71 | | 67,281 |
| **6330-50** | M50x1,5 | | 171x78x71 | | 66,823 |
|  | | | | | |
| **6430-16A** | M16x1,5 | | 118x83x42 | 4 salidas | 18,991 |
| **6430-20** | M20x1,5 | | 118x83x42 | | 24,660 |
| **6430-25** | M25x1,5 | | 118x83x42 | | 21,301 |
| **6430-32A** | M32x1,5 | | 146x81x57 | | 27,676 |
| **6430-40** | M40x1,5 | | 171x96x71 | | 93,793 |
| **6430-50** | M50x1,5 | | 171x96x71 | | 175,867 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

GE Power Controls

tarifa
edición 2 - 2017

GRUPO C
APARTADO 3
PAGINA 29

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **CAJAS DE DERIVACION** | | |
| **SERIE FLEX-O-BOX IP65** | | |
|  **600656** | Junior. Caja de derivación 2,5 mm² | 2,47 |
|  **600651** | JB6. Caja derivacion 6 mm² | 4,45 |
| **ACCESORIOS** | | |
| | BLOQUE DE TERMINALES | |
| | Para Junior y JB6. | |
|  **600950** | 6 mm² - 500V - tipo pin<br>Bloque de 5 terminales<br>Conexiones por terminal:<br>6x1,5 mm² 2x6 mm²<br>4x2,5 mm² 2x10 mm²<br>3x4 mm². | 4,63 |
|  **600650** | 6 mm² - 500V - tipo borne<br>5 bornes<br>Posibilidades conexión por borne:<br>6x1,5 mm² 3x4 mm²<br>4x2,5 mm² 2x6 mm². | 3,87 |
| | Solo para JB6. | |
|  **851046** | Prensaestopas PG16. Gris | 1,79 |
| | Racord PG16 | |
|  **600933** | Para tubo 5/8" gris | 0,41 |
| **600934** | Para tubo 3/4" gris | 0,41 |
|  **600945** | Tapón PG16. Gris | 0,59 |
|  **600952** | Tornillos, para cierre de tapa, acero inoxidable. | Cons. |
| **MONTAJE SUPEFICIE** | | |
| **SERIES 55100 - 10 mm² - IP66-5/67-5** | | |
|  | Equipada con bloque de terminales F/055110-100. Tapa gris. Entradas 5xPG 16/21. | |
| **600514** | Vacía con tapa gris. Equipada con bloque de terminales 600516 | 8,52 |
|  **600515** | 5 bornes con capacidad máxima 5x4 mm² / 4x6 mm² /3x10 mm² | 18,11 |
| **SERIES 55200 - 16 mm² - IP66-5/67-5** | | |
| | Entradas 6x PG 16/21, 5x PG 21/29 | |
|  **600517** | Vacía, con tapa gris equipada con bloque de terminales 600525<br>600526 (x5)<br>600544 (x5)<br>600545 (x5)<br>600516 | 16,85 |
|  **600524** | Equipada con bloque de terminales 600544: 5 bornes con capacidad máxima: 5x6 mm² /4x10 mm² /3x16mm² | 36,35 |
|  **600523** | Vacía, con tapa transparente | 22,08 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **SERIES 55300 - 25 mm² - IP66-7/67-7** | | |
|  | Entradas 8xPG 21, 6x PG 21/29 | |
| **600532** | Vacía con tapa gris. Equipada con bloque determinales 600544 (x5), 600545 (x5), 600525, 600526 (x5) | 20,48 |
|  **600543** | Equipada con bloque de terminales 600544 (x5): 5 bornes con capacidad máxima: 4x16 mm² / 3x25 mm²2x35 mm² | 49,71 |
|  **600539** | Vacía, con tapa transparente | 24,10 |
| **ACCESORIOS SERIES 55** | | |
| | BLOQUE DE TERMINALES 500V | |
|  **600516** | Conectores para cables de cobre o aluminio 5 conectores. Capacidad de conexionado: 5x4 mm²/4x6 mm²/3x10 mm²<br>Para cajas series 55100 y 55200 | 10,86 |
|  **600525** | Conectores para cables de cobre o aluminio 5 conectores. Capacidad de conexion.: 5x6 mm²/4x10 mm²/3x16 mm²<br>Para cajas series 55200 y 55300. | 14,93 |
|  **600526** | Conectores para cables de cobre o aluminio. Capacidad conexionado: 5x6mm² /4x10 mm²/3x16 mm².<br>Para cajas series 55200 y 55300. | 5,75 |
|  **600544** | Conectores para cables de cobre o aluminio. Capacidad conexionado: 4x16 mm² /3x25 mm²/2x35 mm²<br>Para cajas series 55200 y 55300. | 5,81 |
|  **600545** | Conectores para cables de cobre o aluminio. Capacidad de conexionado: 4x16 mm²/3x25 mm²/2x35 mm²<br>Para cajas series 55200 y 55300. | 10,91 |
|  **890838** | Tapón de aislamiento. Para bloque de terminales 600525, 600544,600545 | 3,43 |
|  **600509** | Pieza de acoplamiento, juego de dos piezas. PG21. Para cajas Series 55100 y 55200 | 6,45 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
3 APARTADO
7 PAGINA

CONCEPTO

## CAJAS PARA MECANISMOS Y DERIVACION

### SERIE DOMOS-K

Cajas de mecanismos Ø70 mm. empotrables para paredes huecas, con tornillos montados.

| Ref. | Hueco emp.(mm) | Orificios de entrada | PRECIO EUROS |
|---|---|---|---|
| **D70/1K** | Ø68x43 | 4xØ20 - 4xØ10 | 1,10 |
| **D70/2K** | 142x70x45 | 6xØ20 - 4xØ10 - 4xØ10x20 | 2,36 |
| **D70/3K** | 213x70x45 | 10xØ20 - 6xØ10 - 8xØ10x20 | 4,25 |
| **D70/4K** | 285x70x45 | 14xØ20 - 8xØ10 - 12xØ10x20 | 9,03 |
| **D70/5K** | 354x70x45 | 18xØ20 - 12xØ10 - 14xØ10x20 | 11,83 |

Cajas de derivación empotrables para paredes huecas, con tornillos metálicos montados.

| | | | |
|---|---|---|---|
| **CT115/K** | 115x115x45 | 4xØ20 - 12xØ10 (con tabique separador) | 3,32 |
| **CT155/K** | 155x155x64 | 8xØ30 - 6xØ25 - 14xØ20 - 4xØ16 - 20xØ10 - 8xØ10x20 | 8,92 |
| **CT217/K** | 234x176x79 | Ø10 - Ø40 | 23,00 |

#### ACCESORIOS DOMOS-K

| | | | |
|---|---|---|---|
| **45915** | Tapa para | D70/1K | 0,91 |
| **45916** | | D70/2K | 0,94 |
| **45920** | | CT115/K | 2,91 |
| **45921** | | CT155/K | 3,71 |
| **45922** | | CT217/K | 5,48 |

## CAJAS PARA MECANISMOS Y DERIVACION DE EMPOTRAR IP33

### SERIE DOMOS

| Ref. | | Hueco empotrar(mm) | |
|---|---|---|---|
| **D88** | Con tornillo metálico | 71x71x43 | 0,21 |
| **D70** | Con patilla | Ø71x42 | 1,02 |
| **D100** | Con patilla | Ø103x50 | 2,55 |
| **CT110** | Con tornillo metálico | 108x108x50 | 1,05 |
| **D110** | Con patilla plástica | | 0,87 |
| **CT114** | Con tornillo metálico | 168x108x50 | 1,49 |
| **D114** | Con patilla plástica | | 1,41 |
| **CT210** | Con tornillo metálico | 218x148x57 | 2,31 |
| **D210** | Con patilla plástica | | 2,25 |
| **CT220** | Con tornillo metálico | 217x217x57 | 3,47 |
| **CT225** | Con tornillo metálico | 268x268x66 | 5,21 |
| **CT326** | Con tornillo metálico | 223x318x63 | 8,58 |
| **CT338** | Con tornillo metálico | 404x404x123 | 29,37 |
| **CT536** | Con tornillo metálico | 326x520x63 | 12,63 |

CONCEPTO

## ACCESORIOS

| | | PRECIO EUROS |
|---|---|---|
| **94380** | Tapa para D88 | 0,40 |
| **45925** | Tapa para D70 | 0,82 |
| **45926** | Tapa para D100 | 1,69 |
| **74480** | Tapa para CT (tornillos) | 1,52 |
| **74485** | Tapa para D110 (clips) | 1,24 |
| **74450** | Tapa para CT114 ( tornillos) | 2,55 |
| **74455** | Tapa para D114 (clips) | 2,23 |
| **74510** | Tapa para CT210 (tornillos) | 2,48 |
| **74512** | Tapa para D210 (clips) | 2,27 |
| **74490** | Tapa para CT220 (tornillos) | 3,00 |
| **74515** | Tapa para CT225 (tornillos) | 4,08 |
| **74460** | Tapa para CT326 (tornillos) | 4,61 |
| **74500** | Tapa para CT338 (tornillos) | 10,98 |
| **74470** | Tapa para CT536 (tornillos) | 11,77 |
| **92611** | Tornillos 4x13 para tapas | 0,06 |

## CAJAS ESTANCAS DE DERIVACION IP65 - IP67

### SERIE LIGHT

#### CON CONOS PASACABLES

| Ref. | Entr. cable | Dimens. (mm.) | |
|---|---|---|---|
| **EP048** | 4xM25 | Ø 84x50 | 1,32 |
| **EP088** | 7xM25 | 84x84x50 | 1,58 |
| **EV111** | 7xM25 | 108x108x64 | 2,58 |
| **EV161** | 6xM25 - 4xM25/40 | 162x116x76 | 4,60 |
| **EV171** | 6xM25 - 4xM25/40 | 175x151x95 | 6,30 |
| **EV231** | 4xM25 - 6xM25/40 | 241x180x95 | 9,72 |
| **EV322** | 12xM25/40 | 328x239x129 | 45,72 |
| Con tapa transparente | | | |
| **EVT171** | 6xM25 - 4xM25/40 | 175x151x95 | 13,16 |
| **EVT231** | 4xM25 - 6xM25/40 | 241x180x95 | 25,20 |
| **EVT322** | 12xM25/40 | 328x239x129 | 63,82 |

#### ENTRADAS PRETROQUELADAS

| | | | |
|---|---|---|---|
| **EX088** | 7xM25 | 84x84x50 | 1,47 |
| **EX111** | 7xM25 | 108x108x64 | 2,46 |
| **EX161** | 6xM25 - 4xM25/40 | 162x116x76 | 4,48 |
| **EX171** | 6xM25 - 4xM25/40 | 175x151x95 | 6,23 |
| **EX231** | 4xM25 - 6xM25/40 | 241x180x95 | 9,45 |
| **EX322** | 12xM25/40 | 328x239x129 | 44,49 |
| Con tapa transparente | | | |
| **EXT171** | 6xM25 - 4xM25/40 | 175x151x95 | 12,04 |
| **EXT231** | 4xM25 - 6xM25/40 | 241x180x95 | 24,68 |
| **EXT322** | 12xM25/40 | 328x239x129 | 58,05 |

#### LATERALES LISOS

| | | | |
|---|---|---|---|
| **EL111** | 7xM25 | 108x108x64 | 2,49 |
| **EL161** | 6xM25 - 4xM25/40 | 162x116x76 | 4,49 |
| **EL171** | 6xM25 - 4xM25/40 | 175x151x95 | 6,16 |
| **EL231** | 4xM25 - 6xM25/40 | 241x180x95 | 9,38 |
| **EL322** | 12xM25/40 | 328x239x129 | 44,34 |
| Con tapa transparente | | | |
| **ELT171** | 6xM25 - 4xM25/40 | 175x151x95 | 12,00 |
| **ELT231** | 4xM25 - 6xM25/40 | 241x180x95 | 24,73 |
| **ELT322** | 12xM25/40 | 328x239x129 | 57,91 |

## CAJAS GUARDAMOTOR

| | | |
|---|---|---|
| | Med.: 175x151x155 mm. | |
| **GSV171** | Con conos pasacables opacos | 13,93 |
| **GSX171** | Entradas pretroqueladas opacos | 12,83 |
| **GSL171** | Laterales lisos opacos | 12,74 |
| **GSVT171** | Con conos pasacables transparentes | 19,16 |
| **GSXT171** | Entradas pretroqueladas transparentes | 17,55 |
| **GSLT171** | Laterales lisos transparente | 16,91 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES
TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

tarifa
edición 4 - 2017

GRUPO C
APARTADO 3
PAGINA 8

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | Med.: 241x180x175 mm. | |
| GSV231 | Con conos pasacables opacos | 21,48 |
| GSX231 | Entradas pretroqueladas opacos | 20,56 |
| GSL231 | Laterales lisos opacos | 20,39 |
| GSVT231 | Con conos pasacables transparent. | 28,55 |
| GSXT231 | Entradas pretroqueladas transparent. | 27,63 |
| GSLT231 | Laterales lisos transparente | 27,53 |
| | Med.: 328x239x188 mm. | |
| GSV322 | Con conos pasacables opacos | 61,33 |
| GSX322 | Entradas pretroqueladas opacos | 60,15 |
| GSL322 | Laterales lisos opacos | 59,33 |
| GSVT322 | Con conos pasacables transparentes | 87,32 |
| GSXT322 | Entradas pretroqueladas transparentes | 85,93 |
| GSLT322 | Laterales lisos transparente | 81,69 |
| | **ACCESORIOS LIGHT** | |
| 77952 | Conos plásticos Ø25 mm (50 un.) | 0,12 |
| 77953 | Conos plásticos libres de halógenos Ø25 mm (50 un.) | 0,20 |
| 77962 | Conos plásticos Ø40 mm (50 un.) | 0,23 |
| 77963 | Conos plásticos libres de halógenos Ø40 mm (50 un.) | 0,43 |
| 92123 | Placa metal para cajas 171 | 3,40 |
| 92125 | Placa metal para cajas 231 | 3,78 |
| 92127 | Placa metal baja para cajas 322 | 7,43 |
| 92129 | Placa metal alta para cajas 322 | 4,97 |
| 92119 | Placa poliéster para cajas 111 | 11,15 |
| 92121 | Placa poliéster para cajas 161 | 6,61 |
| 92122 | Placa poliéster para cajas 171 | 8,65 |
| 92124 | Placa poliéster para cajas 231 | 13,28 |
| 92126 | Placa poliéster baja para cajas 322 | 19,11 |
| 92128 | Placa poliéster alta para cajas 322 | 19,11 |
| 92609 | Tornillo 3,9x9,5 para placas metálicas y poliester | 0,15 |
| 77650 | Tapones herméticos | 0,20 |
| 77712 | Tornillos con flecha | 0,13 |
| 77702 | Tornillos sin flecha | 0,09 |
| 77720 | Tornillos base-tapa | 0,29 |
| | **CAJAS PARA MECANISMOS Y DERIVACION IP20** | |
| | **SERIE AMERICAN** | |
| 45080 | Caja 4"x2" sin tapa | 0,81 |
| 45081 | Caja 4"x4" sin tapa | 1,16 |
| 45082 | Tapa 4"x4" para mecanismos | 0,45 |
| 45083 | Tapa 4"x4" ciega | 0,52 |
| | **SERIE VERDI CAJAS ESTANCAS DE DISTRIBUCION TERMINAL** | |
| | **IP-40** | |
| 45011 | Cofret 1 módulo 70x85x55 | 3,63 |
| 45012 | Cofret 2 módulos 70x85x55 | 3,57 |
| 45013 | Cofret 3 módulos 95x85x55 | 6,07 |
| 45014 | Cofret 4 módulos 142x85x55 | 7,31 |
| 45016 | Cofret 6 módulos 190x85x55 | 11,62 |
| 45018 | Cofret 12 módulos 185x157x78 | 18,16 |
| | **IP-55** | |
| 45001 | Cofret 1 módulo 70x85x63 | 6,82 |
| 45002 | Cofret 2 módulos 70x85x63 | 6,83 |
| 45003 | Cofret 3 módulos 95x85x63 | 9,84 |
| 45004 | Cofret 4 módulos 142x85x63 | 17,84 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| | **MECANISMOS** | |
| 45121 | Interruptor unipolar, 16A - 250V | 10,15 |
| 45101 | Interruptor unipolar, 20AX - 250V | 3,76 |
| 45111 | Interrup.unipolar iluminable, 20AX - 250V | 7,15 |
| 45110 | Interruptor bipolar, 20AX - 250V | 9,34 |
| 45140 | Interruptor bipolar con llave, 16A - 250V | 53,07 |
| 45122 | Conmutador unipolar, 16A - 250V | 13,36 |
| 45102 | Conmutador unipolar, 20AX - 250V | 5,05 |
| 45112 | Conmut.unipolar iluminable, 20AX - 250V | 9,98 |
| 45180 | Conmut.unipolar doble flecha, 10A - 250V | 11,95 |
| 45181 | Conmut.bipolar doble flecha, 10A - 250V | 29,21 |
| 45125 | Pulsador unipolar, 16A - 250V | 10,09 |
| 45105 | Pulsador unipolar, 20A - 250V | 4,81 |
| 45115 | Pulsador unipolar iluminable, 20A - 250V | 7,37 |
| 45165 | Pulsador unipolar con llave, 16A - 250V | 45,19 |
| 45155 | Pulsador unipolar timbre c/tarjeta iluminable, 16A - 250V | 22,59 |
| 45104 | Cruzamiento, 16A - 250V | 16,75 |
| 45400 | Regulador de intensidad luminosa, 100-500W 230V / 60-300W 127V | 51,69 |
| | **TAPAS PARA MECANISMOS** | |
| 45401 | Tapa ciega | 3,32 |
| 45402 | Tapa ciega | 1,48 |
| | **BASES** | |
| 45201 | Base tipo Schuko, 2P+T - 16A - 250V | 7,40 |
| 45200 | Base tipo Schuko roja, 2P+T - 16A - 250V | 16,34 |
| 45202 | Base pantalla seguridad, 2P+T - 16A - 250V | 8,33 |
| 45231 | Base telefónica 4 pins, conector RJ11 | 23,19 |
| 45233 | Base telefónica 8 pins, conector RJ45 | 41,39 |
| 45250 | Base informática 15 pins | 23,12 |
| 45240 | Toma de televisión 9,5 mm, frecuencia 40/862 MHz | 11,74 |
| | **SEÑALIZACION** | |
| 45301 | Testigo señalización transparente | 8,74 |
| 45302 | Testigo señalización verde | 4,75 |
| 45303 | Testigo señalización rojo | 9,50 |
| 45425 | Lámpara p/mecanismos con cables,130V | 3,11 |
| 45310 | Lámpara emergencia LED autonomía 3h 1,2m A - 230V | 122,66 |
| | **EMERGENCIA** | |
| 45175 | Pulsador emergencia rojo, 20A - 250V | 14,42 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

CONCEPTO

## SERIE ESTANCA

Cajas estancas para empalmes y derivaciones.

### CON CONOS

Cierre de tapa a presión.



| Ref. | Precintable | N° conos | Med.ext. | IP | PRECIO EUROS |
|---|---|---|---|---|---|
| **2704** | No | 4 M20 | Ø82x46 | 55 | 1,80 |
| **2707** | No | 7 M20 | 93x93x47 | 55 | 2,95 |

Cierre con tornillos 1/4 de vuelta.



| | | | | | |
|---|---|---|---|---|---|
| **2708** | Si | 7 M25 | 107x107x60 | 55 | 3,92 |
| **3708** | Si | 5 M25 | 107x107x60 | 55 | -- |
| **2711** | Si | 10 M25 | 170x125x75 | 55 | 6,91 |
| **2712** | Si | 6 M25 y 4 Mé40 | 180x145x85 | 55 | 8,84 |
| **2713** | Si | 6 M32 y 4 M40 | 231x182x85 | 55 | -- |
| **2714** | Si | 8 M32 y 4 M40 | 317x247x135 | 55 | 39,80 |

Cierre con tornillos.



| | | | | | |
|---|---|---|---|---|---|
| **2715** | Si | 12 M32 | 383x305x127 | 55 | 49,00 |
| **2716** | Si | 16 M32 | 460x380x120 | 55 | 73,00 |

### CON PRETROQUELES

Cierre de la tapa con tornillos 1/4 de vuelta, provista de tapones herméticos para los tornillos de sujecion a muro.



| | Precintable | Med.ext. | IP | PRECIO EUROS |
|---|---|---|---|---|
| **3908** | Si | 107x107x60 | 65 | -- |
| **2811** | Si | 107x125x75 | 65 | 6,91 |
| **2812** | Si | 180x145x85 | 65 | 8,84 |
| **2813** | Si | 231x182x85 | 65 | -- |
| **2814** | Si | 317x247x135 | 65 | 39,80 |
| **2815** | Si | 383x305x127 | 65 | 49,00 |

### CON PAREDES LISAS

Cierre de la tapa a presión, provista de tapones herméticos para los tornillos de sujeción al muro.



| | | | | |
|---|---|---|---|---|
| **2805** | No | 93x93x47 | 55 | 2,29 |

Cierre de la tapa con tornillos 1/4 de vuelta.



| | | | | | |
|---|---|---|---|---|---|
| **39080** | Si | 107x107x60 | 65 | 3,69 |
| **2911** | Si | 170x125x75 | 65 | 6,91 |
| **2912** | Si | 180x145x85 | 65 | 8,84 |
| **29130** | Si | 231x182x85 | 65 | 10,81 |

### CON TAPA TRANSPARENTE

Cierre de la tapa con tornillos 1/4 de vuelta, provista de tapones herméticos para los tornillos de sujeción al muro.



| | | | | | |
|---|---|---|---|---|---|
| **2820** | Si | 107x107x60 | 65 | 10,89 |
| **2821** | Si | 107x125x75 | 65 | 18,70 |

CONCEPTO



| Ref. | Precintable | Med.ext. | IP | PRECIO EUROS |
|---|---|---|---|---|
| **2822** | Si | 180x145x85 | 65 | 25,30 |
| **2823** | Si | 231x182x85 | 65 | 28,60 |

Cierre de la tapa con tornillos, provista de tapones herméticos para los tornillos de sujeción al muro.



| | | | | |
|---|---|---|---|---|
| **2824** | Si | 305x225x130 | 65 | 59,80 |
| **2825** | Si | 380x300x130 | 65 | 69,00 |
| **2826** | Si | 190x150x140 | 65 | 99,00 |
| **2827** | Si | 250x190x160 | 65 | 28,22 |

### CON BASE DE ENCHUFE INDUSTRIALES INSTALADAS

Cierre de la tapa con tornillos 1/4 vuelta, provista de tapones hermético para los tornillos al muro.



| | Precintable | N° conos | Med.ext. | IP | |
|---|---|---|---|---|---|
| **2908-PT** | Si | 7 M25 | 107x107 | 65 | -- |
| **2911-PT** | Si | 10 M25 | 170x125 | 65 | -- |
| **2912-PT** | Si | 6 M25 y 4 M40 | 180x145 | 65 | -- |
| **2913-PT** | Si | 6 M32 y 4 M40 | 231x182 | 65 | -- |
| **2914-PT** | Si | 8 M32 y 4 M40 | 317x247 | 65 | -- |

### CON SECCIONADOR DE TIERRA Y PORTAFUSIBLES

Caja estanca instalada con puente neutro de 100A, cierre de la tapa con tornillos 1/4 vuelta.



| | | | | | |
|---|---|---|---|---|---|
| **271165** | Si | 2 M25 | 160x110x70 | 65 | 20,79 |

Caja estanca portafusibles instalada con dos bases tipo DO 2, cierre de la tapa con tornillos 1/4 vuelta.



| | | | | | |
|---|---|---|---|---|---|
| **281265/1** | Si | 2 M25 | 170x125x75 | 65 | 33,50 |
| **281265/2** | | | | | 45,05 |

### ACCESORIOS



| | | Ø(mm) | |
|---|---|---|---|
| **2700-M** | Cono | 35 | 1,02 |
| **2700-G** | | 48 | 1,12 |



| | | | |
|---|---|---|---|
| **3700-P** | Cono | 25 | 0,79 |
| **3700-E** | | 20 | 0,73 |
| **3700-M** | | 32 | 1,00 |
| **3700-G** | | 40 | 1,10 |



| | | |
|---|---|---|
| **2718** | Tornillo 1/4 vuelta | 0,49 |
| **2719** | Tornillo 1/4 vuelta | 0,99 |



| | | |
|---|---|---|
| **271165-T** | Tornillo punta de flecha con muelle 1/4 vuelta | -- |



| | | |
|---|---|---|
| **3718** | Tornillo 1/4 vuelta | 0,49 |



| | | |
|---|---|---|
| **3718-P** | Tornillo punta de flecha 1/4 vuelta | 0,55 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO C
APARTADO 3
PAGINA 34

| | | | CONCEPTO | PRECIO EUROS |
|---|---|---|---|---|
| | | | **PRENSAESTOPAS** | |
|  | 7012 | Métrica 12 | | 1,10 |
| | 7016 | 16 | | 1,20 |
| | 7020 | 20 | | 1,30 |
| | 7025 | 25 | | 2,20 |
| | 7032 | 32 | | 4,50 |
| | 7040 | 40 | | 9,00 |
| | 7050 | 50 | | 13,00 |
| | 7063 | 63 | | 14,00 |
|  | 707 | PG 7 | | 0,81 |
| | 709 | 9 | | 0,75 |
| | 711 | 11 | | 0,86 |
| | 713 | 13 | | 0,90 |
| | 716 | 16 | | 1,38 |
| | 721 | 21 | | 1,68 |
| | 729 | 29 | | 2,89 |
| | 736 | 36 | | 4,16 |
| | 748 | 48 | | 6,26 |
| | | | **TUERCAS AISLANTES** | |
|  | 4012 | Métrica 12 | | 0,21 |
| | 4016 | 16 | | 0,26 |
| | 4020 | 20 | | 0,30 |
| | 4025 | 25 | | 0,36 |
| | 4032 | 32 | | 0,70 |
| | 4040 | 40 | | 1,00 |
| | 4050 | 50 | | 1,98 |
| | 4063 | 63 | | 2,80 |
|  | 607 | PG 7 | | 0,26 |
| | 609 | 9 | | 0,30 |
| | 611 | 11 | | 0,32 |
| | 613 | 13 | | 0,33 |
| | 616 | 16 | | 0,37 |
| | 621 | 21 | | 0,61 |
| | 629 | 29 | | 1,06 |
| | 636 | 36 | | 2,37 |
| | 648 | 48 | | 3,42 |
| | | | **TAPONES AISLANTES** | |
|  | 2012 | Métrica 12 | | 0,22 |
| | 2016 | 16 | | 0,24 |
| | 2020 | 20 | | 0,30 |
| | 2025 | 25 | | 0,33 |
| | 2032 | 32 | | 0,64 |
| | 2040 | 40 | | 0,75 |
| | 2050 | 50 | | 1,30 |
| | 2063 | 63 | | 1,64 |
|  | 7 | PG 7 | | 0,29 |
| | 9 | 9 | | 0,29 |
| | 10 | 11 | | 0,31 |
| | 11 | 13 | | 0,31 |
| | 12 | 21 | | 0,37 |
| | 14 | 16 | | 0,43 |
| | 17 | 29 | | 0,84 |
| | 18 | 36 | | 2,09 |
| | 19 | 48 | | 3,26 |
| | | | **RACORPLAS** | |
|  | 306 | PG 7 | | 0,87 |
| | 307 | 9 | | 0,98 |
| | 311 | 11 | | 0,99 |
| | 313 | 13 | | 1,08 |
| | 316 | 16 | | 1,21 |
| | 321 | 21 | | 1,98 |
|  | 329 | 29 | | 3,28 |
| | 336 | 36 | | 4,38 |
| | 348 | 48 | | 7,82 |

| CONCEPTO | PRECIO EUROS |
|---|---|
| **CAJAS DE EMPALMES Y MECANISMOS, ICT, GUIAS PASACABLES** | |
| **SERIE YELLOW** | |
| Para paredes huecas tipo "pladur". Fabricado en ABS y PP autoextinguible según norma, cajas libres de halógenos, IP30, disponen de entrada pretroquelada de fácil apertura. | |
| **PARA MECANISMOS** | |
| Elem. Enlazable Medidas Tornillos | |
|  **2662** 1 Si Ø65x40prof. 4 | 1,39 |
|  **2660** 1 Si Ø68x65prof. 4 | 2,00 |
| **2661** 1 No Ø68x43prof. 4 | 1,39 |
|  **2663** 2 No 145x75x145 4 | 2,52 |
| **2664** 3 No 213x75x45 4 | 3,34 |
|  **2662-1** Guía de enlace para caja | 0,27 |
| **PARA EMPALMES** | |
| Cierre de la tapa por tornillos, con guías de cierre. | |
| Medi.ext.(mm) CorteØ(mm) | |
|  **2554** Ø100x46prof. 102 | 2,28 |
| **2557** 100x160x46 102(2) | 3,05 |
|  **2558** 130x200x16 30 | 3,96 |
| Cierre a presión, con guías de cierre. | |
|  **2544** Ø100x45prof. 102 | 2,28 |
| **2547** 100x160x46 102(2) | 3,05 |
|  **2548** 130x200x46 133(2) | 3,96 |
| Cierre de la tapa garras metálicas. | |
|  **2534** 100x100x50 - | 2,75 |
| **2537** 160x100x50 - | 3,88 |
|  **2538** 200x130x50 - | 5,41 |
| **SERIE EMPALME EMPOTRAR** | |
| Fabricadas en ABS auto-extinguible según norma, cajas libres de haló-genos, IP30, disponen de entra-da pretroquelada de fácil apertura. | |
| **CON TAPA DE CIERRE POR TORNILLO** | |
|  **2173** 60x100x50 | 1,43 |
| **2174** 100x100x50 | 1,44 |
| **2176** 160x100x50 | 2,44 |
|  **2178** 200x130x50 | 3,65 |
|  **2179** 200x200x60 | 5,41 |
| **2180** 250x250x60 | 8,64 |
| **2175** 297x152x70 | 10,03 |
|  **2181** 300x200x60 enlazable | 10,73 |
| **2197** 330x305x75 | 21,56 |
|  **2177** 392x152x70 | 13,77 |
| **2199** 550x300x80 enlazable | 23,08 |
| **2182*** 550x300x60 enlazable | 17,79 |
| *para paredes huecas. | |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO C
APARTADO 3
PAGINA 35

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **CONTAPA DE ACERO METALICA** | | | | | |
| Ref. | Medidas(mm) | | | | |
| **2530** | Ø80x40 | | | | 0,99 |
| **2532** | Ø100x50 | | | | 1,44 |
| **2531** | 60x100x50 | | | | 1,56 |
| **2533** | 100x100x50 | | | | 1,53 |
| **2535** | 160x100x50 | | | | 2,52 |
| **2536** | 200x130x50 | | | | 3,80 |
| **CONTAPA DE GARRA PLASTICA** | | | | | |
| **2164** | Ø65x40 | | | | 0,86 |
| **2166** | Ø80x40 | | | | 0,97 |
| **2168** | Ø100x50 | | | | 1,32 |
| **2170** | 60x100x50 | | | | 1,43 |
| **2171** | 100x100x50 | | | | 1,44 |
| **2172** | 160x100x50 | | | | 2,44 |
| **2183** | 200x130x50 | | | | 3,65 |
| **TAPAS** | | | | | |
| | Garras | Med.(mm) | Color | | |
| **2164-T** | plástico | Ø65 | blanco | | 0,53 |
| **2166-T** | | Ø80 | | | 0,62 |
| **2168-T** | | Ø100 | | | 0,92 |
| **2170-T** | plástico | 60x100 | blanco | | 0,98 |
| **2171-T** | | 100x100 | | | 1,01 |
| **2172-T** | | 160x100 | | | 1,89 |
| **2183-T** | | 200x130 | | | 2,75 |
| **530-T** | metálicas | Ø80 | blanco | | 0,72 |
| **532-T** | | Ø100 | | | 0,92 |
| **531-T** | metálicas | 60x100 | blnaoc | | 0,90 |
| **533-T** | | 100x100 | | | 1,14 |
| **535-T** | metálicas | 160x100 | blanco | | 2,08 |
| **536-T** | | 200x130 | | | 2,89 |
| **2173-T** | cierre | 60x100 | blanco | | 0,98 |
| **2174-T** | por tornillos | 100x100 | | | 1,00 |
| **2176-T** | cierre | 160x100 | blanco | | 1,96 |
| **2178-T** | por tornillos | 200x130 | | | 2,75 |
| **2179-T** | cierre | 200x200 | blanco | | 4,00 |
| **2180-T** | por tornillos | 250x250 | | | 5,69 |
| **2175-T** | cierre | 297x152 | blanco | | 6,09 |
| **2181-T** | por tornillos | 300x200 | | | 6,78 |
| **2197-T** | cierre | 330x305 | blanco | | 15,70 |
| **2177-T** | por tornillos | 392x152 | | | 8,77 |
| **2182-T** | | 550x300 | | | 15,14 |
| **TAPAS PROTECCION CONTRA YESO** | | | | | |
| Cartón ondulado de alta resistencia, reciclable. | | | | | |
| **2495** | 100x100 | | | | 0,51 |
| **2496** | 160x100 | | | | 0,81 |
| **2497** | 200x130 | | | | 0,99 |
| **2200** | 200x200 | | | | 1,00 |
| **2250** | 250x250 | | | | 1,07 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **ACCESORIOS** | | |
| **2174-1** | Tornillo rosca chapa | 0,15 |
| **181** | Separador para caja 2181 | -- |
| **2182-1** | Juego de separadores para caja 2182 | -- |
| **2149-1** | Kit garras paredes huecas para caja 2182 | 0,32 |
| **3446** | Guía de enlace para caja 2181 | 1,93 |

## SERIE EMPALME SUPERFICIE

Cajas de empalmes, fabricadas en ABS autoextinguible según norma, cajas libres de halógenos, IP54, disponen de entrada flexible pretroquelada de fácil rotura.

**CON TAPA A PRESION**

| | Ø(mm) | Color | |
|---|---|---|---|
| **2400** | Ø65x40 | blanco | 1,56 |
| **2402** | Ø80x40 | | 2,11 |
| **2403** | Ø100x50 | | 2,78 |

**TAPAS**

| | | | |
|---|---|---|---|
| **2400-T** | 65 | blanco | 0,88 |
| **2402-T** | 80 | | 1,15 |
| **2403-T** | 100 | | 1,53 |

## SERIE MECANISMO DE EMPOTRAR

Cajas universales de mecanismos, fabricadas en ABS autoextinguible según norma, cajas libres de halógenos, IP30, disponen de entrada flexible pretroquelada de fácil rotura.

| | Elem. | Enlazable | Medidas | Tornillos | |
|---|---|---|---|---|---|
| **2499** | 1 | Si | 70x70x42 | 4 | 0,30 |
| **3213** | 1 | Si | Ø62x41 | 2 | 0,66 |
| **3272** | 2 | No | 137x64x41 | 4 | 0,99 |
| **3273** | 3 | No | 207x64x41 | 6 | 1,32 |
| **3274** | 4 | No | 281x64x41 | 8 | 2,22 |

**ACCESORIOS**

| | | |
|---|---|---|
| **2493** | Tapa de protección, embellecedora, con garras de plástico, 71x71 mm | 0,54 |
| **2498** | Tapa protectora, impide entrada de yeso, en termosplástico, 70x70 | 0,32 |
| **2499-1** | Tornillo rosca chapa para cajas de empotrar 2499 | -- |
| **3213-1** | Tornillo rosca chapa para cajas de empotrar 3213, 3272, 3273, 3274 | -- |

**TIPO 25A**

| | | | | | |
|---|---|---|---|---|---|
| **2615** | - | - | 102x86x43 | interiores | 1,83 |

**UNICAJA TIPO AMERICANO**

| | | | | | |
|---|---|---|---|---|---|
| **2510** | 1,2,3 | - | 102x62x42 | - | 1,15 |
| **2521** | 1,2,3 | - | 95x64x40 | - | 1,15 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO C
APARTADO 3
PAGINA 35 a

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **SERIE MECANISMO SUPERFICIE** | | | | | | |
| Cajas universales de mecanismos, fabricadas en ABS autoextinguible, cajas libres de halógenos, IP30, disponen de entrada flexible pretroquelada de fácil rotura. | | | | | | |
| Ref. | Elem. | Enlazable | Medidas | Tornillos | | |
| **2901** | 1 | No | 93x93x42 | 2 | | 2,33 |
| **2902** | 2 | No | 163x93x42 | 4 | | 3,51 |
| **2903** | 3 | No | 237x93x42 | 6 | | 4,32 |
| **ACCESORIOS** | | | | | | |
| **2901-1** | Tornillo rosca chapa para cajas de superficie, 16x3,1 mm | | | | | -- |
| **SERIE ICT** | | | | | | |
| Registros para infraestructuras comunes de telecomunicaciones, cajas de plástico fabricadas en ABS autoextinguible según norma, cajas plásticas libres de halógenos. | | | | | | |
| **REGISTROS** | | | | | | |
| **9014** | Armario en poliéster superficie o empotrar puerta reversible, 500x530x200 mm | | | | | 221,76 |
| **9000** | Armario metálico de superficie, puerta reversible, 450x450x150 mm | | | | | 176,96 |
| **9001** | Armario metálico de superficie, puerta reversible, 700x500x150 mm | | | | | 201,60 |
| **REGISTROS SECUNDARIOS** | | | | | | |
| | Armario metálicos empotrar | | | | | |
| **9002** | 500x500x150 mm | | | | | 134,40 |
| **9003** | 600x1000x150 mm | | | | | 220,64 |
| | Armario metálico para empotrar | | | | | |
| **9004** | 450x450x160 mm | | | | | 138,88 |
| **9005** | 550x1000x160 mm | | | | | 246,40 |
| **REGISTROS DE PASO Y TOMA** | | | | | | |
| | Registro de paso, por tornillos | | | | | |
| **2174** | 100x100x50 mm | | | | | 1,44 |
| **2179** | 200x200x50 mm | | | | | 6,57 |
| **2180** | 250x250x50 mm | | | | | 8,64 |
| **2499** | Registro de toma 70x70x42 mm | | | | | 0,40 |
| **REGISTROS DE TERMINACION DE RED** | | | | | | |
| Cajas tipo europeo, ideales para instalaciones de circuitos RTV-TLCA y TB-RDSI. Cierre de caja por tornillos. | | | | | | |
| | Para RTV-TLCA y TB-RDSI | | | | | |
| **2176** | 160x100x50 mm | | | | | 2,44 |
| **2178** | 200x130x50 mm | | | | | 3,65 |
| **2181** | Para RTV-TVCA y TB-RDSI enlazable 300x200x60 mm | | | | | 10,73 |
| **2182** | Para RTV-TLCA y TB-RDSI, válido para paredes huecas, enlazable, 550x300x60 mm | | | | | 17,79 |
| **ACCESORIOS** | | | | | | |
| **181** | Separador para registro de terminación 2181 | | | | | -- |
| **9013** | Cierre con llave | | | | | 37,63 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **PEQUEÑO MATERIAL ICT** | | |
| | Regleta de corte y prueba, | |
| **231** | 5 pares | 7,59 |
| **232** | 10 pares | 13,09 |
| | Soporte metálico | |
| **233** | para 1 regleta de 10 pares | 3,54 |
| **233-2** | para 2 regletas de 10 pares | 6,46 |
| **233-3** | para 3 regletas de 10 pares | 9,36 |
| **233-5** | para 5 regletas de 10 pares | 16,14 |
| **233-10** | para 10 regletas de 10 pares | 29,85 |
| | Soporte metálico | |
| **234** | para 1 regleta de 5 pares | 3,21 |
| **234-2** | para 2 regletas de 5 pares | 5,72 |
| **234-5** | para 5 regleta de 5 pares | 14,48 |
| **235** | Juego de de cifras insertables del 1 al 10 para identificación de los pares de regletas | 1,73 |
| **236** | Caratula identificativa para regleta de 10 pares, montaje sobre regleta | 2,50 |
| **237** | Caratula identificativa para regleta de 10 pares, montaje sobre soporte | 3,15 |
| **239** | Juego de cifras insertables del 10 al 100 para identificación de los pares de regletas | 1,73 |
| **242** | Clavija para desconexión | 0,67 |
| **244** | Punta de prueba 4 polos | 12,38 |
| **245** | Regleta protectora contra subida de corriente 10 pares 3 polos, se suministra sin descargadores | 20,34 |
| **246** | Herramienta de inserción de cable sencilla | 3,30 |
| **247** | Herramienta para inserción de cable con funda, uso profersional | 60,90 |
| **248** | Descargador tripolar de gas | 7,98 |
| **SERIE GUIA** | | |
| Guías pasacables industriales y domésticas. | | |
| **GUIAS Ø3 mm TERMINALES FIJOS TRACCION 100 kg.** | | |
| **1607-6** | Terminales en laton máxima dureza, nylon macizo, long. 6 m | 7,59 |
| **1607-10** | Idem, long. 10 m | 8,80 |
| **1607-15** | Idem, long. 15 m | 10,11 |
| **1607-20** | Idem, long. 20 m | 13,48 |
| **1607-25** | Idem, long. 25 m | 15,16 |
| **1607-30** | Idem, long. 30 m | 17,82 |
| **14800** | Punta de búsqueda | 1,29 |
| **14805** | Punta de arrastre | 2,29 |
| **GUIAS Ø4 mm TERMINALES FIJOS TRACCION 100 kg.** | | |
| **14905** | Punta de búsqueda con orificios para arrastre, cinta de nylon macizo, terminales en latón, long. 5 m | 8,77 |
| **14910** | Idem, long. 10 m | 9,90 |
| **14915** | Idem, long. 15 m | 11,55 |
| **14920** | Idem, long. 20 m | 15,40 |
| **14925** | Idem, long. 25 m | 17,60 |
| **14930** | Idem, long. 30 m | 19,80 |
| **14820** | Punta de búsqueda flexible | 5,28 |
| **14810** | Punta de arrastre | 2,46 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO C
APARTADO 3
PAGINA 36

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | **GUIAS Ø4 mm TERMINALES FLEXIBLES TRACCION 100 kg.** | |
|  | **16105** | Terminales cambiables, cinta en nylon macizo, terminales en latón, long. 5 m | 9,90 |
| | **16110** | Idem, long. 10 m | 11,55 |
| | **16115** | Idem, long. 15 m | 15,40 |
| | **16120** | Idem, long. 20 m | 17,60 |
| | **16125** | Idem, long. 25 m | 22,00 |
| | **16130** | Idem, long. 30 m | 23,10 |
|  | **14826** | Malla para cables de 5 a 9 mm, métrica 4 | 54,22 |
|  | **14820** | Punta de búsqueda | 5,28 |
| | **14810** | Punta de arrastre | 2,46 |
| | | **GUIAS Ø4 mm TERMINALES FLEXIBLES TRACCION 150 kg.** | |
|  | **16310** | Terminales cambiantes, cinta acero recubierta de termoplástico técnico rojo, terminales latón, long. 30 m | 26,40 |
| | **16315** | Idem, long. 15 m | 33,00 |
| | **16320** | Idem, long. 20 m | 39,60 |
| | **16330** | Idem, long. 30 m | 59,40 |
| | **16340** | Idem, long. 40 m | 84,70 |
|  | **16430** | C/portapasahilos metálico Ø250mm, cinta en acero recubierta termoplástico técnico, rojo, terminales en latón cambiables, long. 30 m | 138,60 |
| | **16440** | Idem, long. 40 m | 149,60 |
| | **16450** | Idem, long. 50 m | 161,70 |
|  | **14828** | Mallas para cables de 9 a 13 mm, métrica 5 | 66,09 |
|  | **14822** | Punta de búsqueda, métrica 5 | 10,18 |
| | **14815** | Punta de arrastre, métrica 5 | 4,16 |
| | **14830** | Rueda búsqueda 30 mm, métrica 5 | 61,37 |
| | | **GUIAS Ø6 mm** | |
| | | Material: cinta en acero recubierta de termoplástico técnico rojo, terminales en latón cambiable. | |
|  | | Sin portapasahilos | |
| | **16510** | long. 10 m | 55,44 |
| | **16520** | long. 20 m | 69,30 |
|  | | Con portahilos metálico Ø450 mm | |
| | **16540** | long. 40 m | 368,50 |
| | **16550** | long. 50 m | 403,70 |
| | | Con portahilos metálico Ø620 mm | |
| | **16560** | long. 60 m | 462,00 |
| | **16580** | long. 80 m | 652,00 |
| | **165100** | long. 100 m | 755,00 |
|  | **14828** | Malla p/.cables de 9 a 13 mm, M5 | 66,09 |
|  | **14822** | Punta de búsqueda, M5 | 10,18 |
| | **14815** | Punta de arrastre, M5 | 4,16 |
| | **14830** | Rueda de búsqueda 30 mm, M5 | 61,37 |
|  | | **EXPOSITOR** | |
| | **14840** | Mural para instalar en pared o a pie de suelo, con 6 ganchos | 106,72 |
| | **14860** | Gancho para expositor de guías pasa hilos | 8,48 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | **GUIAS Ø10 mm** | |
|  | **16640** | C/portapasahilos metálico Ø720mm, cinta acero recubierta de termoplástico técnico, rojo, terminales en latón cambiables, long. 40 m | 566,50 |
| | **16650** | Idem, long. 50 m | 610,50 |
| | **16660** | Idem, long. 60 m | 638,00 |
|  | **168080** | C/portapasahilos metálico Ø1000mm, con ruedas,cinta acero recubierta de termoplástico técnico, rojo, terminales en latón cambiables, long. 80 m | 1.221,00 |
| | **168100** | Idem, long. 100 m | 1.320,00 |
| | **168120** | Idem, long. 120 m | 1.408,00 |
| | **168150** | Idem, long. 150 m | 1.540,00 |
|  | **14825** | Punta búsqueda flexible, métrica 8 | 23,74 |
| | **14850** | Rueda de búsqueda Ø30 mm, métrica 8 | 66,70 |
|  | **14870** | Manguito de unión, métrica 8 | 72,86 |
|  | **14900** | Terminal Erzio, cepillo búsqueda y limpieza, métrica 8 | 88,04 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66



| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CAJAS ESTANCAS PLEXO IP55 - IK 07** | | | | |
| **CAJAS REDONDAS** | | | | |
| Tapa con cierre por presión. Ø cables y tubos admitidos 4 a 20 mm. | | | | |
| Ref. | Ø mm. | Alt. | Conos entrada | |
| **092001** | 60 | 40 | 4 | 1,31 |
| **092002** | 70 | 45 | 4 | 1,51 |
| **092005** | 65x65x40 | | 7 | 1,76 |
| **092012** | 80x80x45 | | 7 | 1,65 |
| **092011** | 80x80x45 | | Sin | 1,63 |
| **CAJAS CUADRADAS** | | | | |
| Cierre por 1/4 de vuelta. | | | | |
| **092022** | 105x105x55 | | 7 | 2,90 |
| **092020** | | | Sin | 2,85 |
| **CAJAS RECTANGULARES** | | | | |
| Cierre por 1/4 de vuelta. | | | | |
| **035946** | 155x110x74 | | Sin | 5,12 |
| **092166** | | | 2+8 | 5,20 |
| **035956** | 180x140x86 | | Sin | 6,75 |
| **092176** | | | 4+6 | 7,08 |
| **035966** | 200x170x86 | | Sin | 9,28 |
| **092186** | | | 8+6 | 9,72 |
| **092122** | 220x170x140 | | Sin | 21,07 |
| **035986** | 310x240x124 | | Sin | 52,33 |
| **092196** | | | 18+6 | 51,55 |
| **IK 08** | | | | |
| **092284** | 310x240x160 | | Sin | 60,07 |
| **ACCESORIOS** | | | | |
| CONOS DE REPUESTO | | | | **x100 un.** |
| | | | Para caja | |
| **091914** | Hasta Ø20 | | 0921 66 | 26,32 |
| **091915** | Hasta Ø25 | | 0921 66/76/86 | 29,10 |
| **091916** | Hasta Ø32 | | 0921 76/86/96 | 47,94 |
| **091917** | Hasta Ø40 | | 0921 96 | 52,01 |
| | Tubos máx | Øcable mm | Para caja | |
| **091910** | 20 | 4 a 20 | 0921 00/01/04/26 con tapa a presión | 29,55 |
| **091911** | 25 | 4 a 25 | | 38,76 |
| **091912** | 32 | 6 a 28 | | 48,30 |
| **091906** | 32 | 6 a 28 | | 50,88 |
| **091907** | 40 | 25 a 38 | | 51,85 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| Juego de 4 patas de sujeción. | | |
| **035802** | Para fijación mural de las cajas. Tornillos suministrados | 5,02 |
| Placas de montaje metálicas. | | |
| | Para cajas | |
| **035093** | 0922 84 | 17,05 |
| **035811** | 0359 46/0921 66 | 10,42 |
| **035812** | 0359 56/0921 76 | 11,06 |
| **035813** | 0359 66/0921 86 | 11,67 |
| **035815** | 0359 86/0921 96 | 15,38 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Manile desarrollos

tarifa
edición 4 - 2013

GRUPO C
APARTADO 3
PAGINA 27

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **SERIE BASS** | | | | |
| **ENVOLVENTES PLASTICAS** | | | | |
| **CAJAS ESTANCAS LH** | | | | |
| Material Ignífugo libre de Halógenos. Precintables. Entrada tubo con racor cuarto de vuelta. Tornillos cuarto de vuelta. IK 07 / IP66 - IP65. | | | | |
| Ref. | Dimensiones | Entradas / Tubo | | |
| **3402M** | 110x110x80 | 4 de 25 y 2 de 40 | | 3,87 |
| **6502M** | 180x135x90 | 4 de 40 y 2 de 50 | | 7,79 |
| **8632M** | 270x230x120 | 6 de 50 y 4 de 63 | | 16,62 |
| **SERIE MANIBOITE** | | | | |
| **ENVOLVENTES METALICAS** | | | | |
| En chapa de acero cincromatado. | | | | |
| **CE-20/80** | 80x80x40 | 5/20 | | 3,93 |
| **CE-25/80** | 80x80x40 | 6/25 | | 3,93 |
| **CE-25/100** | 100x100x40 | 9/20<br>3/25 | | 4,58 |
| **CE-32/100** | 100x100x50 | 4/20<br>2/25<br>2/32 | | 4,58 |
| **CER-25/180** | 180x100x45 | 10/20<br>6/25 | | 6,54 |
| **CER-32/160** | 160x120x60 | 2/20<br>7/25<br>3/32 | | 6,82 |
| **CER-40/160** | 160x120x60 | 4/25<br>2/32<br>2/40 | | 6,82 |
| **CER-40/225** | 225x150x80 | 2/25<br>3/32<br>3/40 | | 14,52 |
| **CER-50/225** | 225x150x80 | 4/32<br>2/40<br>2/50 | | 14,52 |
| **CER-32/275** | 275x185x55 | 8/20<br>8/25<br>4/32 | | 16,48 |
| **CER-63/275** | 275x185x100 | 2/40<br>3/50<br>3/63 | | 16,48 |
| **CE-25/78** | 78x78x45 | 2/25 | | 3,84 |
| **CER-25/150** | 150x78x45 | 2/25 | | 6,02 |
| **TAPAS REGISTRO** | | | | |
| En chapa de acero cincromatado. | | | | |
| **T.80x80R** | P/ caja CE-20-25/80 | | | 1,02 |
| **T.100x100R** | P/ caja CE-25-32/100 | | | 1,20 |
| **T.160x120R** | P/ caja CER-32-40/160 | | | 1,51 |
| **T.180x100R** | P/ caja CER-25/180 | | | 1,51 |
| **T.225x150R** | P/ caja CER-40-50/225 | | | 3,88 |
| **T.275x185R** | P/ caja CER-32-63/275 | | | 4,74 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **TAPAS MECANISMOS** | | | | |
| En acero inoxidable. | | | | |
| **TI.78-32** | CE-25/78 | 1 mec. | | 2,39 |
| **TI.100x100-31E**<br>**TI.100x100-31S**<br>**TI.100x100-32E**<br>**TI.100x100-32S** | CE-25/100<br>y CE-32/100 | 1 mec. | | 3,24<br>3,24<br>3,24<br>3,24 |
| **T.150-232** | CER-25/150 | 2 mec. | | 3,52 |
| **TI.180x100-231E**<br>**TI.180x100-231S**<br>**TI.180x100-232E**<br>**TI.180x100-232S** | CER-25/180 | 2 mec. | | 5,50<br>5,50<br>5,50<br>5,50 |
| **TI.275x185-431ES**<br>**TI.275x185-432ES**<br>**TI.275x185-531ES**<br>**TI.275x185-532ES**<br>**TI.275x185-631ES**<br>**TI.275x185-632ES** | CER-32/275<br>y CER-63/275 | 4 mec.<br><br>5 mec.<br><br>6 mec.<br> | | 16,76<br>16,76<br>16,76<br>16,76<br>16,76<br>16,76 |
| **TI.150-LR** | Tapa luz rasante | | | 3,23 |
| **CONTRATAPAS** | | | | |
| **CT.100x100-1M** | CE-25/100<br>CE-32/100 | 1 mec. | | 2,17 |
| **CT.180x100-2M** | CER-25/180 | 2 mec. | | 3,37 |
| **CT.275x185-4M**<br>**CT.275x185-5M**<br>**CT.275x185-6M** | CER-32/275<br>y CER-63/275 | 4 mec.<br>5 mec.<br>6 mec. | | 10,84<br>10,84<br>10,84 |
| **CONJUNTOS DE REGISTRO METALICOS** | | | | |
| Caja y Tapa ciega en chapa de acero cincromatado | | | | |
| Ref. | Dimensiones | Entr. /Tubo | | |
| **CE-20/80 R** | 80x80x40 | 5/20 | | 4,95 |
| **CE-25/80 R** | 80x80x40 | 6/25 | | 4,95 |
| **CE-25/100 R** | 100x100x40 | 9/20<br>3/25 | | 5,78 |
| **CE-32/100 R** | 100x100x50 | 4/20<br>2/25<br>2/32 | | 5,78 |
| **CER-25/180 R** | 180x100x45 | 10/20<br>6/25 | | 8,05 |
| **CER-32/160 R** | 160x120x60 | 2/20<br>7/25<br>3/32 | | 8,33 |
| **CER-40/160 R** | 160x120x60 | 4/25<br>2/32<br>2/40 | | 8,33 |
| **CER-40/225 R** | 225x150x80 | 2/25<br>3/32<br>3/40 | | 18,40 |
| **CER-50/225 R** | 225x150x80 | 4/32<br>2/40<br>2/50 | | 18,40 |
| **CER-32/275 R** | 275x185x55 | 8/20<br>8/25<br>4/32 | | 21,22 |
| **CER-63/275 R** | 275x185x100 | 2/40<br>3/50<br>3/63 | | 21,22 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Manile desarrollos

tarifa
edición 4 - 2013

GRUPO C
APARTADO 3
PAGINA 28

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CONJUNTOS PARA MECANISMOS CON CONTRATAPA** | | | | |
| Caja y contrapa en chapa de acero cincromatada. Tapa en chapa de acero inoxidable. | | | | |
| 1 MECANISMO | | | | |
| Ref. | Dimensiones | Entr. /Tubo | | |
| **CE-25/100-31E** | 100x100x40 | 9/20 | | 9,99 |
| **CE-25/100-31S** | | 3/25 | | 9,99 |
| **CE-25/100-32E** | | | | 9,99 |
| **CE-25-100-32S** | | | | 9,99 |
| **CE-32/100-31E** | 100x100x50 | 4/20 | | 9,99 |
| **CE-32/100-31S** | | 2/25 | | 9,99 |
| **CE-32/100-32E** | | 2/32 | | 9,99 |
| **CE-32/100-32S** | | | | 9,99 |
| 2 MECANISMOS | | | | |
| **CER-25/180-231E** | 180x100x45 | 10/20 | | 15,41 |
| **CER-25/180-231S** | | 6/25 | | 15,41 |
| **CER-25/180-232E** | | | | 15,41 |
| **CER-25/180-232S** | | | | 15,41 |
| 4/5/6 MECANISMOS | | | | |
| **CER-32/275-431ES** | 275x185x55 | 8/20 | | 44,08 |
| **CER-32/275-432ES** | | 8/25 | | 44,08 |
| **CER-32/275-531ES** | | 4/32 | | 44,08 |
| **CER-32/275-532ES** | | | | 44,08 |
| **CER-32/275-631ES** | | | | 44,08 |
| **CER-32/275-632ES** | | | | 44,08 |
| **CONJUNTO PARA MECANISMOS SIN CONTRATAPA** | | | | |
| UN MECANISMO | | | | |
| **CE-25/78-32** | 78x78x45 | 2/25 | | 6,23 |
| DOS MECANISMOS | | | | |
| **CER-25/150-232** | 150x78x45 | 2/25 | | 9,54 |
| **CONJUNTO PARA LUZ RASANTE** | | | | |
| Para instalar alumbrado de socorro y seguridad en locales de pública concurrencia. | | | | |
| **CER-25/150LR** | 150x78x45 | 2/25 | | 13,44 |
| **ENCHUFES ESPECIALES** | | | | |
| **BASES** | | | | |
| **S/40-50 LH** | 10/16A. 250V. Toma de tierra lateral. Acoplable a perforaciones de Ø40 y Ø 50 | | | 6,07 |
| **C-25 LH** | 10A 250V Toma de tierra central Acoplable a perforaciones de Ø25 | | | 4,13 |
| **CS-25 LH** | 10A 24V Acoplable a perforaciones de Ø25 | | | 3,55 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CLAVIJAS** | | | |
| **S/40-50M-2M LH** | 10/16A. 250V. | | 7,54 |
| **S/40-50M-3,5M LH** | Toma de tierra lateral | | 10,15 |
| **C-25M-2M LH** | 10A. 250V. | | 6,05 |
| **C-25M-3,5M LH** | Toma de tierra central | | 8,60 |
| **CS-25M-2M LH** | 10A. 24V | | 5,65 |
| **CS-25M-3,5M LH** | | | 7,98 |
| **ACCESORIOS** | | | |
| **ACOPLAMIENTOS NORMALES PLASTICOS** | | | |
| Ref. | P/ tubo de | en perforación de | |
| **AP-20** Negro | 20 | 20 | 0,23 |
| **AP-25** | 25 | 25 | 0,29 |
| **AP-32** | 32 | 32 | 0,51 |
| **AP-40** | 40 | 40 | 0,68 |
| **AP-50** | 50 | 50 | 1,26 |
| **AP-63** | 63 | 63 | 1,55 |
| **AP-25G** Gris | 25 | 25 | 0,29 |
| **AP-40G** | 40 | 40 | 0,68 |
| **AP-50G** | 50 | 50 | 1,26 |
| **AP-63G** | 63 | 63 | 1,55 |
| **ACOPLAMIENTOS REDUCTORES PLASTICOS** | | | |
| **AP-20/16** Negro | 16 | 20 | 0,23 |
| **AP-25/20** | 20 | 25 | 0,29 |
| **AP-32/25** | 25 | 32 | 0,51 |
| **AP-40/32** | 32 | 40 | 0,68 |
| **AP-50/40** | 40 | 50 | 1,26 |
| **AP-63/50** | 50 | 63 | 1,55 |
| **AP-25/20G** Gris | 20 | 25 | 0,29 |
| **AP-40/32G** | 32 | 40 | 0,68 |
| **AP-50/40G** | 40 | 50 | 1,26 |
| **AP-63/50G** | 50 | 63 | 1,55 |
| **ACOPLAMIENTOS METALICOS NORMALES** | | | |
| **AM-20** | 20 | 20 | 2,04 |
| **AM-20/16** | 16 | 20 | 2,04 |
| **AM-25** | 25 | 25 | 2,51 |
| **AM-25/20** | 20 | 25 | 2,51 |
| **AM-32** | 32 | 32 | 3,68 |
| **AM-20/16** | 25 | 32 | 3,68 |
| **AM-25** | 40 | 40 | 4,70 |
| **AM-25/20** | 32 | 40 | 4,70 |
| **SALIDA DE HILOS** | | | |
| **SH-20** | Acoplable a las perforaciones de 20 | | 0,33 |
| **SH-25** | Acoplable a las perforaciones de 25 | | 0,40 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

CONCEPTO

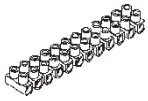
## REGLETAS DE CONEXION

| Secc. mm² | Dimensiones (mm.) A | B | d | e |
|---|---|---|---|---|
| 4 | 94 | 16,2 | Ø2,8 | 8 |
| 6 | 117 | 18,6 | Ø3,6 | 10 |
| 10 | 134 | 22,2 | Ø3,6 | 11,5 |
| 16 | 175 | 25,2 | Ø4,2 | 15 |
| 25 | 187 | 30 | Ø4 | 16 |
| 35 | 212 | 36,5 | Ø4 | 18 |

De material plástico. En los modelos 72, 74, 76, 78 y 79 se presenta como ventaja un sistema de fácil separación entre los polos, para facilitar el trabajo del instalador. Material libre de halógenos.

PRECIO EUROS

**x 100 u.**



| Ref. | Artículo | Secc. mm² | Color | |
|---|---|---|---|---|
| **2056070** | 72/CE BL | 4 | Blanco | 113,57 |
| **2056224** | 74/CE BL | 6 | | 121,07 |
| **2056372** | 76/CE BL | 10 | | 164,37 |
| **2056550** | 78/CE BL | 16 | | 290,71 |
| **2056577** | 79/CE BL | 25 | | 674,44 |
| **2056590** | 80/CE BL | 35 | | 932,91 |



| | | | | |
|---|---|---|---|---|
| **2056089** | 72/CE NG | 4 | Negro | 113,57 |
| **2056232** | 74/CE NG | 6 | | 121,07 |
| **2056380** | 76/CE NG | 10 | | 164,37 |
| **2056569** | 78/CE NG | 16 | | 290,71 |
| **2056585** | 79/CE NG | 25 | | 674,44 |
| **2056593** | 80/CE NG | 35 | | 932,91 |

## CAJAS DE DERIVACION ESTANCAS

En polipropileno (libre de halógenos), color gris claro (RAL 7035). Autoextinguible 650°C. Opción de apertura anticondensación. Fijación sencilla manteniendo el grado de estanqueidad. *Se pueden fijar mediante un tirafondo roscado M6.

### SERIE T CON CONOS DE ENTRADA



Disponibilidad de cajas de derivación con tapa roja.



| Ref. | Artículo | | Nº entradas | Dim. mm. | |
|---|---|---|---|---|---|
| | A presión | | | | |
| **2007029** | T25* | IP65 | 4xM25 | Ø80x51 | 108,59 |
| **2007045** | T40* | IP55 | 7xM25 | 90x90x52 | 141,48 |
| | Tornillo 1/4 de vuelta | | | | |
| **2007061** | T60 | IP66 | 7xM25 | 114x114x57 | 285,03 |
| **2007081** | T100 | IP66 | 8xM25+2xM32 | 151x117x67 | 525,78 |
| **2007097** | T160 | IP66 | 10xM32 | 190x150x77 | 672,34 |
| **2007109** | T250 | IP66 | 9xM25+7xM32 | 240x190x95 | 952,51 |
| **2007125** | T350 | IP66 | 16xM32+8xM40 | 285x201x120 | 4.067,45 |





### SERIE T CIEGAS



| | | | | | |
|---|---|---|---|---|---|
| | A presión | | | | |
| **2007223** | T40 U* | IP55 | | 90x90x52 | 148,00 |
| | Tornillo 1/4 de vuelta | | | | |
| **2007239** | T60 U | IP66 | | 114x114x57 | 286,60 |
| **2007255** | T100 U | IP66 | | 151x117x67 | 528,64 |
| **2007271** | T160 U | IP66 | | 190x150x77 | 676,94 |
| **2007287** | T250 U | IP66 | | 240x190x95 | 980,13 |
| **2007303** | T350 U | IP66 | | 285x201x12 | 4.100,47 |



### CONOS ADAPTABLES A CAJAS DE LA SERIE T

Tapones de obturación.



| Ref. | Artículo | Métrica | Para Ø | |
|---|---|---|---|---|
| **2011638** | EDK 25 | M25 | 0-22 | 8,67 |
| **2011646** | EDK 32 | M32 | 0-27 | 21,62 |
| **2011654** | EDK 40 | M40 | 0-34 | 30,61 |

CONCEPTO

## ADAPTADORES PARA TUBOS

Garantizan el grado IP55 cuando se conecta un tubo.

PRECIO EUROS

**x 100 u.**



| Ref. | Artículo | Métrica | Para Ø | |
|---|---|---|---|---|
| **2011506** | EDR 25-20 | M25 | 16/20 | 28,89 |
| **2011514** | EDR 25-25 | M25 | 20/25 | 30,01 |
| **2011522** | EDR 32-25 | M32 | 20/25 | 35,01 |
| **2011530** | EDR 32-32 | M32 | 25/32 | 36,10 |
| **2011546** | EDR 40-40 | M40 | 32/40 | 81,19 |

### GEL OBO AQUASIT PARA IP68 EN CAJAS DE DERIVACION

**x 1u.**



**2363010** KVM Un cartucho de 2 componentes aplicables por pistola inyectora 37,58

## CAJAS DE EMPOTRAR UNIVERSALES

### CAJAS PARA MECANISMOS



Enlazables. P/ mecanismos estándar. Con aperturas pretroqueladas para cableado y tubos de Ø20mm. y Ø25mm. (7 y 13 aperturas respectivamente). Fabricadas en poliestirol. IP 20. Color negro. No incluye tornillos. Material libre de halógenos.

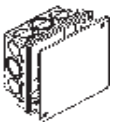
**x 100 u.**



| | | | |
|---|---|---|---|
| **2003015** | UG 60 D | 40 (Altura) | 16,20 |
| **2003019** | UG 60 VD | 60 " | 43,07 |

### CAJAS EMPOTRABLES DE DERIVACION

Material libre de halógenos. Autoextinguible según VDE 0471 a una temperatura de 750°C. IP 20. Color de la tapa blanco.



| | | | |
|---|---|---|---|
| **2003112** | UV 80 K | 80x80x45 | 193,22 |
| **2003118** | UV 100 K | 100x100x45 | 231,11 |
| **2003124** | UV 150 K | 150x150x65 | 396,58 |
| **2003130** | UV 200 K | 200x200x65 | 1.218,21 |
| **2003136** | UV 250 K | 250x250x65 | 1.719,76 |

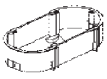
### CAJA EMPOTRABLES PARA MECANISMOS EN PAREDES TIPO PLADUR O SIMILARES

P/ mecanismos estándar. Con 8 aperturas pretroqueladas p/ cableado y tubos de Ø 20 mm. IP 30. Fabricadas en polipropileno. Color naranja. Incluye tornillos. La caja HG 60/2 es p/ 2 mecanismos estandard. La nueva versión MW posee unas membranas que facilitan el acceso de los cables.





| | | | |
|---|---|---|---|
| **2003426** | HG 60-35 | 35 altura | 94,09 |
| **2003414** | HG 60 | 45 | 86,57 |
| **2003442** | HV 60 | 61 | 107,70 |
| **2003422** | HG 60/2 | 50 | 355,62 |
| **2003603** | HG 60-35 MW | 35 | 117,03 |
| **2003611** | HG 60 MW | 47 | 122,15 |
| **2003619** | HV 60 MW | 61 | 129,80 |



### CAJA EMPOTRABLE DE DERIVACION CUADRADA P/ PAREDES TIPO PLADUR O SIMILARES



Autoextinguible VDE 0471 a una temp. de 750°C. Indice de protección IP 30. Color de la tapa blanco.

**2003449** HV 100 KD 105x105x50 799,53

### CANTONERA PROTECTORA

Goma protectora de plástico para proteger los cables en las partes de corte de la chapa. Se suministra en rollos de 10 m. de longitud. Se instala por presión en el corte o extremo de la bandeja o armario eléctrico. Utilizado para proteger los cables en la salida de cuadros eléctricos.

**x 100 u.**



| Ref. | Artículo | Espesor chapa (mm.) | |
|---|---|---|---|
| **6072909** | KS B/2 | 1-2 | 668,99 |
| **6072895** | KS B/4 | 1-4 | 953,25 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Planetas

tarifa
edición 2 - 2017

GRUPO C
APARTADO 3
PAGINA 11

## CAJAS DE CONEXIONES

Fabricadas en plástico aislante antichoque y/o baquelita.

### PARA EMPOTRAR

#### CON TAPA DE CIERRE CON TORNILLOS

CAJA Y TAPA

| Ref. | Medidas | Cierre con | PRECIO EUROS |
|---|---|---|---|
| **1000 CT/R** | 130 x 130 x 50 | Tornillos | 2,4042 |
| **1001 CT/R** | 50 x 100 x 50 | " | 1,0959 |
| **1002 CT/P** | 200 x 200 x 65 | " | 4,7242 |
| **1002 CT/R** | 200 x 200 x 65 | " | 4,7242 |
| **1003 CT/P** | 200 x 300 x 80 | " | 16,7030 |
| **1707 CT/P** | 100 x 100 x 50 | " | 1,1094 |
| **1707 CT/R** | 100 x 100 x 50 | " | 1,1094 |
| **1808 CT/P** | 160 x 100 x 50 | " | 1,9145 |
| **1808 CT/R** | 160 x 100 x 50 | " | 1,9145 |
| **1909 CT/P** | 200 x 130 x 65 | " | 2,8680 |
| **1909 CT/R** | 200 x 130 x 65 | " | 2,8680 |
| **TS** | Tornillo suelto para tapa | | 0,0071 |

TAPA SUELTA

| | | | |
|---|---|---|---|
| **1000 T/R** | 130 x 130 | Tornillos | 1,7210 |
| **1001 T/R** | 50 x 100 | " | 0,5984 |
| **1002 T/P** | 200 x 200 | " | 2,3767 |
| **1002 T/R** | 200 x 200 | " | 2,3767 |
| **1003 T/P** | 200 x 300 | " | 7,2546 |
| **1707 T/P** | 100 x 100 | " | 0,6278 |
| **1707 T/R** | 100 x 100 | " | 0,6278 |
| **1808 T/P** | 160 x 100 | " | 0,9781 |
| **1808 T/R** | 160 x 100 | " | 0,9781 |
| **1909 T/P** | 200 x 130 | " | 1,5524 |
| **1909 T/R** | 200 x 130 | " | 1,5524 |

CAJA SUELTA

| | | | |
|---|---|---|---|
| **1000 C/R** | 130 x 130 x 50 | Tornillos | 1,6365 |
| **1001 C/R** | 50 x 100 x 50 | " | 0,5984 |
| **1002 C/P** | 200 x 200 x 65 | " | 2,4970 |
| **1002 C/R** | 200 x 200 x 65 | " | 2,4970 |
| **1003 C/P** | 200 x 300 x 80 | " | 9,7855 |
| **1707 C/P** | 100 x 100 x 50 | " | 0,5984 |
| **1707 C/R** | 100 x 100 x 50 | " | 0,5984 |
| **1808 C/P** | 160 x 100 x 50 | " | 0,9815 |
| **1808 C/R** | 160 x 100 x 50 | " | 0,9815 |
| **1909 C/P** | 200 x 130 x 65 | " | 1,6366 |
| **1909 C/R** | 200 x 130 x 65 | " | 1,6366 |

#### CON TAPA DE CIERRE CON GARRAS

CAJA Y TAPA

| | | | |
|---|---|---|---|
| **2080 CT/P** | Ø 80 x 40 | Garras | 0,6279 |
| **2110 CT/P** | 100 x 100 x 50 | " | 1,0219 |
| **2110 CT/R** | 100 x 100 x 50 | " | 1,0219 |
| **2130 CT/R** | 130 x 130 x 50 | " | 2,0584 |
| **2160 CT/P** | 100 x 160 x 50 | " | 1,7514 |
| **2160 CT/R** | 100 x 160 x 50 | " | 1,7514 |

TAPA SUELTA

| | | | |
|---|---|---|---|
| **2080 T/P** | Ø 80 | Garras | 0,3941 |
| **2110 T/P** | 100 x 100 | " | 0,6715 |
| **2110 T/R** | 100 x 100 | " | 0,6715 |
| **2130 T/R** | 130 x 130 | " | 1,1506 |
| **2160 T/P** | 100 x 160 | " | 1,0219 |
| **2160 T/R** | 100 x 160 | " | 1,0219 |

CAJA SUELTA

| Ref. | Medidas | Cierre con | PRECIO EUROS |
|---|---|---|---|
| **2080 C/P** | 40 x Ø 80 | Garras | 0,3065 |
| **2110 C/P** | 100 x 100 x 50 | " | 0,5548 |
| **2110 C/R** | 100 x 100 x 50 | " | 0,5548 |
| **2130 C/R** | 130 x 130 x 50 | " | 1,3330 |
| **2160 C/P** | 100 x 160 x 50 | " | 0,8029 |
| **2160 C/R** | 100 x 160 x 50 | " | 0,8029 |

### CAJA REDONDA PARA EMPOTRAR Y SUPERFICIE

CAJA Y TAPA

De superficíe.

| | Alt. x Ø | | |
|---|---|---|---|
| **1202 CT/R** | 30 x 60 | Tornillo central | 1,0364 |
| **1303 CT/R** | 35 x 75 | " | 1,2992 |

De empotrar.

| | | | |
|---|---|---|---|
| **1404 CT/R** | 50 x 100 | Rosca | 1,1094 |
| **1505 CT/R** | 40 x 65 | " | 0,6949 |
| **1606 CT/R** | 40 x 80 | " | 0,6861 |

TAPA SUELTA

| | | | |
|---|---|---|---|
| **1404 T/R** | 100 | Rosca | 0,6424 |
| **1505 T/R** | 65 | " | 0,3648 |
| **1606 T/R** | 80 | " | 0,3793 |

CAJA SUELTA DE EMPOTRAR

| | | | |
|---|---|---|---|
| **1404 C/R** | 50 x 100 | Rosca | 0,5548 |
| **1505 C/R** | 40 x 65 | " | 0,3212 |
| **1606 C/R** | 40 x 80 | " | 0,3358 |

### CAJA DE MECANISMOS PARA EMPOTRAR

CAJA SUELTA

| | | | |
|---|---|---|---|
| **102 C/P** | 37 x 65 | redonda | 0,1898 |
| **103 C/P** | 38 x 65 | redonda enlazable | 0,2333 |
| **104 C/P** | 42 x 65 x 65 | enlazable | 0,2629 |

### TABLEROS

De poliéster con fibra de vidrio.

| | | | |
|---|---|---|---|
| **0000001G** | 100 x 150 x 30 | gris | 4,4814 |
| **0000002G** | 120 x 160 x 30 | | 5,4450 |
| **0000003G** | 140 x 190 x 30 | | 6,7673 |
| **0000004G** | 180 x 250 x 30 | | 8,3645 |
| **0000005G** | 200 x 300 x 30 | | 9,9991 |
| **0000006G** | 300 x 400 x 40 | | 25,6625 |
| **0000001B** | 100 x 150 x 30 | blanco | 4,4814 |
| **0000002B** | 120 x 160 x 30 | | 5,4450 |
| **0000003B** | 140 x 190 x 30 | | 6,7673 |
| **0000004B** | 180 x 250 x 30 | | 8,3645 |
| **0000005B** | 200 x 300 x 30 | | 9,9991 |
| **0000006B** | 300 x 400 x 40 | | 25,6625 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

RITTAL

tarifa
edición 3 - 2017

GRUPO C
3 APARTADO
9 PAGINA

# SISTEMAS DE ARMARIOS

## CAJAS DE POLICARBONATO PK



| Referencia | Dimensiones mm. Ancho | Alt. | Prof. | Tapa | PRECIO EUROS |
|---|---|---|---|---|---|
| 9530.000 * | 50 | 52 | 35 | Gris | -- |
| 9531.000 * | 50 | 65 | 35 | | -- |
| 9500.000 * | 65 | 65 | 57 | | 160,94 |
| 9500.050 * | 65 | 65 | 57 | | -- |
| 9502.000 | 94 | 65 | 57 | | 137,09 |
| 9504.000 | 94 | 94 | 57 | | 95,52 |
| 9505.000 | 94 | 94 | 81 | | 134,10 |
| 9506.000 | 110 | 110 | 66 | | 145,54 |
| 9507.000 | 110 | 110 | 90 | | 169,02 |



| | | | | | |
|---|---|---|---|---|---|
| 9508.000 | 130 | 94 | 57 | | 85,45 |
| 9508.050 | 130 | 94 | 57 | | 83,58 |
| 9509.000 | 130 | 94 | 81 | | 101,27 |
| 9510.000 | 130 | 130 | 75 | | 112,76 |
| 9511.000 | 130 | 130 | 99 | | 128,32 |
| 9512.000 | 180 | 94 | 57 | | 50,49 |
| 9513.000 | 180 | 94 | 81 | | 60,15 |
| 9514.000 | 180 | 110 | 90 | | 73,92 |
| 9514.050 | 180 | 110 | 90 | | 73,92 |
| 9515.000 | 180 | 110 | 111 | | 81,41 |
| 9516.000 | 180 | 110 | 165 | | 126,54 |
| 9517.000 | 182 | 180 | 90 | | 42,88 |
| 9518.000 | 182 | 180 | 111 | | 47,76 |
| 9519.000 | 182 | 180 | 165 | | 70,74 |
| 9520.000 | 254 | 180 | 90 | | 57,46 |
| 9521.000 | 254 | 180 | 111 | | 61,93 |
| 9521.050 | 254 | 180 | 111 | | 61,92 |
| 9522.000 | 254 | 180 | 165 | | 91,58 |
| 9523.000 | 360 | 254 | 111 | | 126,54 |
| 9524.000 | 360 | 254 | 165 | | 152,90 |

* Sin placa de montaje



| | | | | | |
|---|---|---|---|---|---|
| 9508.100 | 130 | 94 | 57 | Transparente | -- |
| 9509.100 | 130 | 94 | 81 | | -- |
| 9510.100 | 130 | 130 | 75 | | -- |
| 9511.100 | 130 | 130 | 99 | | -- |
| 9512.100 | 180 | 94 | 57 | | -- |
| 9513.100 | 180 | 94 | 81 | | -- |
| 9514.100 | 180 | 110 | 90 | | 73,92 |
| 9515.100 | 180 | 110 | 111 | | 81,41 |
| 9516.100 | 180 | 110 | 165 | | 126,54 |
| 9517.100 | 182 | 180 | 90 | | 42,88 |
| 9518.100 | 182 | 180 | 111 | | 47,76 |
| 9519.100 | 182 | 180 | 165 | | 70,74 |
| 9520.100 | 254 | 180 | 90 | | 57,46 |
| 9521.100 | 254 | 180 | 111 | | 61,93 |
| 9522.100 | 254 | 180 | 165 | | 91,58 |
| 9523.100 | 360 | 254 | 111 | | 126,54 |
| 9524.100 | 360 | 254 | 165 | | 152,90 |

### PLACAS DE MONTAJE



| | Para caja PK | An.xAlt. | PRECIO EUROS |
|---|---|---|---|
| 9545.000 | 9510/9511 | 110x110 | -- |
| 9547.000 | 95141/9515/9516 | 150x90 | -- |
| 9548.000 | 9517/9518/9519 | 150x150 | 93,93 |
| 9549.000 | 9520/9521/9522 | 220x150 | 100,38 |
| 9550.000 | 9523/9524 | 331x220 | 127,29 |

## CAJAS DE ALUMINIO FUNDIDO GA



| | | | | PRECIO EUROS |
|---|---|---|---|---|
| 9100.210 * | 50 | 45 | 30 | - |
| 9101.210 * | 58 | 64 | 36 | 122,13 |
| 9104.210 * | 75 | 80 | 57 | 37,10 |
| 9102.210 * | 98 | 64 | 36 | 85,50 |
| 9105.210 | 125 | 80 | 57 | 48,23 |
| 9108.210 | 122 | 120 | 80 | 86,40 |
| 9103.210 * | 150 | 64 | 36 | -- |
| 9112.210 | 160 | 160 | 90 | 115,23 |
| 9106.210 * | 175 | 80 | 57 | 57,33 |



| Referencia | Dimensiones mm. Ancho | Alt. | Prof. | PRECIO EUROS |
|---|---|---|---|---|
| 9116.210 | 200 | 230 | 110 | 239,89 |
| 9110.210 | 220 | 120 | 90 | 109,30 |
| 9107.210 * | 250 | 80 | 57 | --- |
| 9113.210 | 260 | 160 | 90 | 141,55 |
| 9117.210 | 280 | 230 | 110 | 279,05 |
| 9118.210 | 330 | 230 | 110 | 318,13 |
| 9119.210 | 330 | 230 | 180 | 461,23 |
| 9111.210 * | 360 | 122 | 80 | 154,75 |
| 9114.210 | 360 | 160 | 90 | 176,81 |

* Sin placa de montaje



### PLACAS DE MONTAJE

| | Para armarios | An.xAlt. | PRECIO EUROS |
|---|---|---|---|
| 9105.700 | GA 9105.210 | 114x69 | 61,39 |
| 9108.700 | GA 9108.210 | 109x107 | 39,33 |
| 9110.700 | GA 9110.210 | 207x107 | 43,15 |
| 9112.700 | GA 9112.210 | 144x142 | 43,15 |
| 9113.700 | GA 9113.210 | 245x142 | 48,96 |
| 9114.700 | GA 9114.210 | 346x142 | 31,95 |
| 9116.700 | GA 9116.210 | 183x214 | 29,05 |
| 9117.700 | GA 9117.210 | 264x214 | 38,26 |
| 9118.700 | GA 9118-9119.210 | 264x214 | 43,15 |

## CAJAS PARA BORNES KL

### CHAPA DE ACERO



| Referencia | Dimensiones mm. Ancho | Alt. | Prof. | Entrada de cables | PRECIO EUROS |
|---|---|---|---|---|---|
| 1530.510 | 300 | 150 | 120 | CON | 78,86 |
| 1531.510 | 300 | 200 | 120 | | 84,68 |
| 1535.510 | 300 | 300 | 120 | | 102,20 |
| 1532.510 | 400 | 200 | 120 | | 92,72 |
| 1536.510 | 400 | 300 | 120 | | 110,23 |
| 1539.510 | 400 | 400 | 120 | | 128,00 |
| 1533.510 | 500 | 200 | 120 | | 105,85 |
| 1537.510 | 500 | 300 | 120 | | 125,56 |
| 1534.510 | 600 | 200 | 120 | | 113,15 |
| 1538.510 | 600 | 300 | 120 | | 136,75 |
| 1540.510 | 600 | 400 | 120 | | 149,40 |
| 1542.510 | 800 | 200 | 120 | | 147,73 |
| 1541.510 | 800 | 400 | 120 | | 177,13 |



| | | | | | |
|---|---|---|---|---|---|
| 1514.510 | 150 | 150 | 80 | SIN | 46,96 |
| 1500.510 | 150 | 150 | 120 | | 55,04 |
| 1528.510 | 200 | 150 | 80 | | 54,30 |
| 1529.510 | 200 | 150 | 120 | | 57,93 |
| 1516.510 | 200 | 200 | 80 | | 54,51 |
| 1502.510 | 200 | 200 | 120 | | 61,89 |
| 1515.510 | 300 | 150 | 80 | | 55,46 |
| 1501.510 | 300 | 150 | 120 | | 63,33 |
| 1517.510 | 300 | 200 | 80 | | 59,57 |
| 1503.510 | 300 | 200 | 120 | | 69,29 |
| 1507.510 | 300 | 300 | 120 | | 83,38 |
| 1589.510 | 400 | 150 | 120 | | 73,29 |
| 1518.510 | 400 | 200 | 80 | | 68,35 |
| 1504.510 | 400 | 200 | 120 | | 78,34 |
| 1508.510 | 400 | 300 | 120 | | 88,82 |
| 1511.510 | 400 | 400 | 120 | | 106,59 |
| 1505.510 | 500 | 200 | 120 | | 87,26 |
| 1509.510 | 500 | 300 | 120 | | 99,53 |
| 1519.510 | 600 | 200 | 80 | | 87,34 |
| 1506.510 | 600 | 200 | 120 | | 94,75 |
| 1510.510 | 600 | 300 | 120 | | 110,96 |
| 1512.510 | 600 | 400 | 120 | | 126,28 |
| 1527.510 | 800 | 200 | 120 | | 131,39 |
| 1513.510 | 800 | 400 | 120 | | 147,45 |

### ACERO INOXIDABLE 1.4301 (AISI 304)



| | | | | | |
|---|---|---|---|---|---|
| 1521.010 | 150 | 150 | 80 | SIN | 210,46 |
| 1523.010 | 200 | 200 | 80 | | 249,44 |
| 1522.010 | 300 | 150 | 80 | | 254,02 |
| 1524.010 | 300 | 200 | 80 | | 287,53 |
| 1526.010 | 300 | 300 | 120 | | 354,27 |
| 1525.010 | 400 | 200 | 120 | | 326,27 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66



| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **PLACAS DE MONTAJE** | | | | | |
| | Referencia | Dimensiones mm. Ancho | Alt. | Prof. | |
|  | **1560.700** | 135 | 125 | | 6,29 |
| | **1575.700** | 185 | 125 | | 7,44 |
| | **1562.700** | 185 | 175 | | 8,49 |
| | **1561.700** | 285 | 125 | | 8,49 |
| | **1563.700** | 285 | 175 | | 9,73 |
| | **1564.700** | 385 | 175 | | 12,12 |
| | **1566.700** | 585 | 175 | | 18,53 |
| | **1567.700** | 285 | 275 | | 13,67 |
| | **1576.700** | 385 | 125 | | 10,62 |
| | **1568.700** | 385 | 285 | | 16,88 |
| | **1571.700** | 385 | 375 | | 24,00 |
| | **1565.700** | 485 | 175 | | 15,43 |
| | **1569.700** | 485 | 275 | | 21,85 |
| | **1570.700** | 585 | 275 | | 26,61 |
| | **1572.700** | 585 | 375 | | 34,76 |
| | **1574.700** | 785 | 175 | | 28,99 |
| | **1573.700** | 785 | 375 | | 42,27 |
| **E-BOX EB** | | | | | |
| Chapa de acero, cristal de policarbonato. | | | | | |
|  | **1551.500** | 150 | 150 | 80 | 68,12 |
| | **1553.500** | 150 | 150 | 120 | 69,67 |
| | **1545.500** | 150 | 300 | 80 | 83,94 |
| | **1548.500** | 150 | 300 | 120 | 74,64 |
| | **1546.500** | 200 | 200 | 80 | 71,48 |
| | **1549.500** | 200 | 200 | 120 | 73,84 |
| | **1552.500** | 200 | 300 | 80 | 81,98 |
| | **1554.500** | 200 | 300 | 120 | 83,94 |
| | **1547.500** | 200 | 400 | 80 | 90,02 |
| | **1550.500** | 200 | 400 | 120 | 90,64 |
| | **1557.500** | 200 | 500 | 120 | 103,59 |
| | **1555.500** | 300 | 300 | 120 | 93,77 |
| | **1556.500** | 300 | 400 | 120 | 104,57 |
| | **1577.500** | 300 | 400 | 155 | 123,25 |
| | **1578.500** | 300 | 600 | 155 | 161,70 |
| | **1579.500** | 300 | 800 | 155 | 192,69 |
| **CAJAS BUS BG** | | | | | |
|  | Referencia | Dimensiones mm. Ancho | Alt. | Prof. | |
| | **1583.520** | 200 | 300 | 80 | Ejecución métrica 158,54 |
| | **1584.520** | 300 | 300 | 80 | 172,79 |
| | **1585.520** | 400 | 300 | 80 | 189,34 |
| | **1586.520** | 500 | 300 | 80 | 229,91 |
|  | **1605.520** | 200 | 300 | 120 | 188,10 |
| | **1606.520** | 400 | 300 | 120 | 216,83 |
|  | **1558.510** | 400 | 200 | 125 | 154,93 |
| | **1559.510** | 600 | 200 | 125 | 186,57 |
|  | **1557.500** | 400 | 300 | 155 | 103,59 |
| | **1578.500** | 600 | 300 | 155 | 161,70 |
| | **1579.500** | 800 | 300 | 155 | 192,69 |
|  | **1611.510** | 400 | 500 | 160 | 326,98 |
|  | **1609.510** | 500 | 300 | 120 | 252,17 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
3 APARTADO
17 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CAJAS DE EMPOTRAR** | | | |
| **TOMA DE CORRIENTE Y CLAVIJA 25A 250V** | | | |
|  **3125-U** | Bipolar con TT, especial p/ cocinas. Para caja universal | | 20,69 |
| **CAJAS DE EMPOTRAR** | | | |
|  **87665** | Caja universal enlace por los 2 lados | Prof. 42 mm. | 0,40 |
|  **MGU8.603** | Caja empotrar | 3 módulos | 2,32 |
| **MGU8.604** | italiana | 4 módulos | 5,25 |
|  **87666.02** | Caja universal enlazable para paneles con retención | | 0,94 |
|  **87668.02** | doble para paneles con retención | | 2,25 |
| **87677.02** | Enlace p/ cajas universales p/ paneles | | 0,20 |
|  **U8.601** | Caja empotrar para perfilería enlace por 2 lados | Prof. 60 mm. | 1,48 |
|  **U8.624** | Caja empotrar 2x4 (120x120x41 mm.) Para U48.424.XX y U49.424.XX. | | 6,40 |
| **U8.626** | Caja empotrar 2x6 (167x145x41 mm.) Para U48.426.XX y U49.426.XX. | | 7,82 |
| **CAJAS DE DERIVACION** | | | |
| **CAJAS DE DERIVACION CON CONOS** | | | |
| **ENN05001** | Cierre a presión Caja redonda | Ø 60x40 mm. | 1,44 |
|  | Cierre a presión | | |
| **ENN05032** | Caja rectangular | 65x65x45 mm. | 2,06 |
| **ENN05003** | | 65x105x55 mm. | 2,55 |
| **ENN05004** | | 80x80x45 mm. | 1,81 |
| | Cierre por tornillo 1/4 de vuelta | | |
|  **ENN05005** | Caja rectangular | 105x105x55 mm. | 3,22 |
| **ENN05007** | | 105x150x80 mm. | 6,22 |
| **ENN05010** | | 150x175x80 mm. | 8,53 |
| **ENN05013** | | 175x225x100 mm. | 13,48 |
| **ENN05017** | | 225x275x120 mm. | 28,94 |
| **ENN05019** | | 275x325x120 mm. | 38,20 |
| **CAJAS DE DERIVACION CIEGAS** | | | |
| | Cierre a presión | | |
| **ENN05044** | Caja rectangular | 80x80x45 mm. | 1,75 |
| | Cierre por tornillo 1/4 de vuelta | | |
|  **ENN05045** | Caja rectangular | 105x105x55 mm. | 3,36 |
| **ENN05047** | | 105x150x50 mm. | 6,71 |
| **ENN05050** | | 150x175x80 mm. | 7,05 |
| **ENN05053** | | 175x225x100 mm. | 11,66 |
| **ENN05057** | | 225x275x120 mm. | 22,31 |
| **ENN05059** | | 275x325x120 mm. | 31,57 |
| **CONOS PASACABLES** | | | |
|  **ISM71071** | Ø 20 cm. | | 0,28 |
| **ISM71072** | Ø 25 cm. | | 0,39 |
| **ISM71073** | Ø 32 cm. | | 0,72 |
| **ISM71074** | Ø 40 cm. | | 0,88 |

| CONCEPTO | PRECIO EUROS |
|---|---|



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 3
PAGINA 5

## ENVOLVENTES UNIVERSALES Y SISTEMAS GESTION TERMICA

### CAJAS INDUSTRIALES DE ACERO

### SPACIAL SDB

#### CAJAS DE DERIVACIÓN METALICAS

En chapa de acero, en color gris claro.
Tapa alta (A) o baja (B).



| Ref. | Medidas Exteriores Alto | Ancho | Prof. | | PRECIO EUROS |
|---|---|---|---|---|---|
| NSYDBN88 | 85 | 85 | 49 | Sin semitro- | 13,98 |
| NSYDBN1010 | 105 | 105 | 49 | quelado | 18,12 |
| NSYDBN1510 | 155 | 105 | 61 | | 26,51 |
| NSYDBN2015 | 206 | 156 | 83 | | 40,10 |
| NSYDBN2520 | 256 | 206 | 93 | | 66,83 |
| NSYDBN3025 | 307 | 257 | 116 | | 93,70 |
| NSYDBN3530 | 357 | 307 | 136 | | 127,06 |
| NSYDAN1510 | 155 | 105 | 88 | | 38,98 |
| NSYDAN2015 | 206 | 156 | 122 | | 56,42 |
| NSYDAN2520 | 256 | 206 | 140 | | 84,25 |
| NSYDB88M | 85 | 85 | 49 | Semi-troquel. | 14,46 |
| NSYDB1010M | 105 | 105 | 49 | | 21,28 |
| NSYDB1510M | 155 | 105 | 61 | | 27,60 |
| NSYDB2015M | 206 | 156 | 83 | | 44,68 |
| NSYDB2520M | 256 | 206 | 93 | | 69,74 |
| NSYDB3025M | 307 | 257 | 116 | | 102,38 |
| NSYDB3530M | 357 | 307 | 136 | | 131,31 |
| NSYDA1510M | 155 | 105 | 88 | | 41,05 |
| NSYDA2015M | 206 | 156 | 122 | | 60,85 |
| NSYDA2520M | 256 | 206 | 140 | | 90,38 |

#### ARMARIOS METALICOS PEQUEÑOS IP-55



| | | | | | |
|---|---|---|---|---|---|
| NSYDBN2015D | 206 | 156 | 83 | Sin semitro- | 57,88 |
| NSYDBN2520D | 256 | 206 | 93 | quelado | 111,13 |
| NSYDBN3025D | 307 | 257 | 116 | | 132,73 |
| NSYDBN3530D | 357 | 307 | 136 | | 149,03 |
| NSYDAN2015D | 206 | 156 | 122 | | 78,63 |
| NSYDAN2520D | 256 | 206 | 140 | | 110,05 |
| NSYDAN3025D | 307 | 257 | 174 | | 147,55 |
| NSYDAN3530D | 357 | 307 | 210 | | 205,73 |

PLACAS DE MONTAJE ESTANDAR

| | |
|---|---|
| NSYPMD1510 | 5,67 |
| NSYPMD2015 | 6,38 |
| NSYPMD2520 | 8,61 |
| NSYPMD3025 | 12,89 |
| NSYPMD3530 | 22,34 |

### SPACIAL SBM

#### CAJAS INDUSTRIALES DE ACERO RAL 7035



| | | | | | |
|---|---|---|---|---|---|
| NSYSBM15158 | 150 | 150 | 80 | Caja plana | 43,28 |
| NSYSBM151512 | 150 | 150 | 120 | IP66 - IK10 | 50,73 |
| NSYSBM15208 | 150 | 200 | 80 | | 54,80 |
| NSYSBM152012 | 150 | 200 | 120 | | 55,06 |
| NSYSBM15308 | 150 | 300 | 80 | | 59,21 |
| NSYSBM153012 | 150 | 300 | 120 | | 58,08 |
| NSYSBM15408 | 150 | 400 | 80 | | 72,83 |
| NSYSBM154012 | 150 | 400 | 120 | | 67,60 |
| NSYSBM20208 | 200 | 200 | 80 | | 50,22 |
| NSYSBM202012 | 200 | 200 | 120 | | 57,21 |
| NSYSBM20308 | 200 | 300 | 80 | | 53,74 |
| NSYSBM203012 | 200 | 300 | 120 | | 70,35 |
| NSYSBM20408 | 200 | 400 | 80 | | 63,01 |
| NSYSBM204012 | 200 | 400 | 120 | | 79,54 |
| NSYSBM20508 | 200 | 500 | 80 | | 71,43 |
| NSYSBM205012 | 200 | 500 | 120 | | 80,15 |
| NSYSBM20608 | 200 | 600 | 80 | | 79,86 |
| NSYSBM206012 | 200 | 600 | 120 | | 87,40 |
| NSYSBM208012 | 200 | 800 | 120 | | 125,42 |

| Ref. | Medidas Exteriores Alto | Ancho | Prof. | | PRECIO EUROS |
|---|---|---|---|---|---|
| NSYSBM303012 | 300 | 300 | 120 | | 77,04 |
| NSYSBM304012 | 300 | 400 | 120 | | 84,76 |
| NSYSBM305012 | 300 | 500 | 120 | | 104,77 |
| NSYSBM306012 | 300 | 600 | 120 | | 105,42 |
| NSYSBM308012 | 300 | 800 | 120 | | 138,87 |
| NSYSBM404012 | 400 | 400 | 120 | | 101,26 |
| NSYSBM405012 | 400 | 500 | 120 | | 110,73 |
| NSYSBM406012 | 400 | 600 | 120 | | 120,20 |
| NSYSBM408012 | 400 | 800 | 120 | | 140,00 |



| | | | | | |
|---|---|---|---|---|---|
| NSYSBMC153012 | 150 | 300 | 120 | FL21 caja de | 79,93 |
| NSYSBMC154012 | 150 | 400 | 120 | entrada | 93,02 |
| NSYSBMC203012 | 200 | 300 | 120 | IP55 - IK10 | 85,93 |
| NSYSBMC204012 | 200 | 400 | 120 | | 85,44 |
| NSYSBMC206012 | 200 | 600 | 120 | | 114,87 |
| NSYSBMC208012 | 200 | 800 | 120 | | 149,68 |
| NSYSBMC303012 | 300 | 300 | 120 | | 103,43 |
| NSYSBMC304012 | 300 | 400 | 120 | | 111,59 |
| NSYSBMC306012 | 300 | 600 | 120 | | 138,61 |
| NSYSBMC308012 | 300 | 800 | 120 | | 165,80 |
| NSYSBMC404012 | 400 | 400 | 120 | | 129,45 |
| NSYSBMC406012 | 400 | 600 | 120 | | 151,39 |
| NSYSBMC408012 | 400 | 800 | 120 | | 179,68 |



| | | | | | |
|---|---|---|---|---|---|
| NSYSBMB203012 | 200 | 300 | 120 | caja BUS | 134,43 |
| NSYSBMB204012 | 200 | 400 | 120 | IP55 - IK08 | 156,47 |
| NSYSBMB206012 | 200 | 600 | 120 | | 187,76 |
| NSYSBMB208012 | 200 | 800 | 120 | | 225,31 |



| | | | | | |
|---|---|---|---|---|---|
| NSYAES228SB | 200 | 200 | 80 | Caja de | 49,79 |
| NSYAES228SB | 200 | 200 | 120 | expansión | 49,79 |
| NSYAES238SB | 200 | 300 | 80 | | 51,21 |
| NSYAES238SB | 200 | 300 | 120 | | 51,21 |
| NSYAES248SB | 200 | 400 | 80 | | 62,45 |
| NSYAES248SB | 200 | 400 | 120 | | 62,45 |
| NSYAES258SB | 200 | 500 | 80 | | 70,96 |
| NSYAES258SB | 200 | 500 | 120 | | 70,96 |
| NSYAES268SB | 200 | 600 | 80 | | 79,46 |
| NSYAES268SB | 200 | 600 | 120 | | 79,46 |
| NSYAES338SB | 300 | 300 | 120 | | 62,45 |
| NSYAES348SB | 300 | 400 | 120 | | 64,43 |
| NSYAES358SB | 300 | 500 | 120 | | 79,46 |
| NSYAES368SB | 300 | 600 | 120 | | 92,10 |

## CAJAS INDUSTRIALES TERMOPLASTICAS, THALASSA TBS, TBP

### CAJAS DE ABS

#### CON TAPA OPACA



| | | | | | |
|---|---|---|---|---|---|
| NSYTBS775 | 74 | 74 | 54 | Con tapa baja | 9,92 |
| NSYTBS885 | 89 | 89 | 51 | | 10,48 |
| NSYTBS1176 | 116 | 74 | 62 | | 10,45 |
| NSYTBS11116 | 116 | 116 | 62 | | 14,21 |
| NSYTBS1397 | 138 | 93 | 72 | | 15,52 |
| NSYTBS16128 | 164 | 121 | 87 | | 21,58 |
| NSYTBS19128 | 192 | 121 | 87 | | 25,50 |
| NSYTBS19168 | 193 | 164 | 87 | | 28,65 |
| NSYTBS24198 | 241 | 194 | 87 | | 47,21 |
| NSYTBS241910 | 241 | 194 | 107 | | 52,82 |
| NSYTBS29248 | 291 | 241 | 88 | | 73,96 |
| NSYTBS292412 | 291 | 241 | 128 | | 85,78 |
| NSYTBS342912 | 341 | 291 | 128 | | 99,89 |
| NSYTBS1179H | 116 | 74 | 94 | Con tapa alta | 17,75 |
| NSYTBS111113H | 116 | 116 | 133 | | 22,61 |
| NSYTBS191210H | 192 | 121 | 105 | | 28,87 |
| NSYTBS191610H | 192 | 164 | 105 | | 32,34 |
| NSYTBS241910H | 241 | 194 | 107 | | 50,90 |
| NSYTBS241912H | 241 | 194 | 127 | | 56,21 |
| NSYTBS292412H | 291 | 241 | 128 | | 90,34 |
| NSYTBS292416H | 291 | 241 | 168 | | 102,98 |
| NSYTBS342916H | 341 | 291 | 168 | | 147,32 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 3
PAGINA 5a

| CONCEPTO | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **CONTAPA TRANSPARENTE** | | | | | | |
| | | Medidas Exteriores | | | | |
| | Ref. | Alto | Ancho | Prof. | | |
|  | **NSYTBS1397T** | 138 | 93 | 72 | Con tapa baja | 17,82 |
| | **NSYTBS16128T** | 164 | 121 | 87 | transparente | 24,81 |
| | **NSYTBS19128T** | 192 | 121 | 87 | | 29,33 |
| | **NSYTBS19168T** | 193 | 164 | 87 | | 32,87 |
| | **NSYTBS24198T** | 241 | 194 | 87 | | 54,32 |
| | **NSYTBS241910T** | 241 | 194 | 107 | | 28,49 |
| | **NSYTBS29248T** | 291 | 241 | 88 | | 85,48 |
| | **NSYTBS292412T** | 291 | 241 | 128 | | 98,64 |
| | **NSYTBS342912T** | 341 | 291 | 128 | | 114,87 |
| | **NSYTBS191210HT** | 192 | 121 | 107 | Con tapa alta | 33,34 |
| | **NSYTBS191610HT** | 193 | 164 | 107 | transparente | 37,20 |
| | **NSYTBS241910HT** | 241 | 194 | 107 | | 58,81 |
| | **NSYTBS241912HT** | 241 | 194 | 127 | | 64,48 |
| | **NSYTBS292412HT** | 291 | 241 | 128 | | 103,66 |
| | **NSYTBS292416HT** | 291 | 241 | 168 | | 117,85 |
| | **NSYTBS342916HT** | 341 | 291 | 168 | | 159,46 |
| **CAJAS DE POLICARBONATO** | | | | | | |
| **CON TAPA OPACA** | | | | | | |
|  | **NSYTBP775** | 74 | 74 | 54 | Con tapa baja | 11,93 |
| | **NSYTBP885** | 89 | 89 | 51 | | 12,75 |
| | **NSYTBP1176** | 116 | 74 | 62 | | 14,56 |
| | **NSYTBP11116** | 116 | 116 | 62 | | 18,56 |
| | **NSYTBP1397** | 138 | 93 | 72 | | 20,07 |
| | **NSYTBP16128** | 164 | 121 | 87 | | 28,17 |
| | **NSYTBP19128** | 192 | 121 | 87 | | 33,31 |
| | **NSYTBP19168** | 192 | 164 | 87 | | 37,24 |
| | **NSYTBP24198** | 241 | 194 | 87 | | 61,07 |
| | **NSYTBP241910** | 241 | 194 | 107 | | 41,12 |
| | **NSYTBP29248** | 291 | 241 | 88 | | 96,39 |
| | **NSYTBP292412** | 291 | 241 | 128 | | 111,24 |
| | **NSYTBP342912** | 341 | 291 | 128 | | 129,83 |
| | **NSYTBP191210H** | 192 | 121 | 107 | Con tapa alta | 37,69 |
| | **NSYTBP191610H** | 193 | 164 | 107 | | 42,46 |
| | **NSYTBP241910H** | 241 | 194 | 107 | | 66,17 |
| | **NSYTBP241912H** | 241 | 194 | 127 | | 73,06 |
| | **NSYTBP292412H** | 291 | 241 | 128 | | 118,31 |
| | **NSYTBP292416H** | 291 | 241 | 168 | | 134,19 |
| | **NSYTBP342916H** | 341 | 291 | 168 | | 166,53 |
| **CONTAPA TRANSPARENTE** | | | | | | |
|  | **NSYTBP1397T** | 138 | 93 | 72 | Con tapa baja | 23,30 |
| | **NSYTBP16128T** | 164 | 121 | 87 | transparente | 32,56 |
| | **NSYTBP19128T** | 192 | 121 | 87 | | 38,31 |
| | **NSYTBP19168T** | 193 | 164 | 87 | | 43,04 |
| | **NSYTBP24198T** | 241 | 194 | 87 | | 70,57 |
| | **NSYTBP241910T** | 241 | 194 | 107 | | 45,79 |
| | **NSYTBP29248T** | 291 | 241 | 88 | | 111,38 |
| | **NSYTBP292412T** | 291 | 241 | 128 | | 128,86 |
| | **NSYTBP342912T** | 341 | 291 | 128 | | 150,03 |
| | **NSYTBP191210HT** | 192 | 121 | 107 | Con tapa alta | 43,56 |
| | **NSYTBP191610HT** | 193 | 164 | 107 | transparente | 48,59 |
| | **NSYTBP241910HT** | 241 | 194 | 107 | | 70,12 |
| | **NSYTBP241912HT** | 241 | 194 | 127 | | 84,00 |
| | **NSYTBP292412HT** | 291 | 241 | 128 | | 136,05 |
| | **NSYTBP292416HT** | 291 | 241 | 168 | | 154,32 |
| | **NSYTBP342916HT** | 341 | 291 | 168 | | 171,53 |
| **CAJAS INDUSTRIALES AISLANTES** | | | | | | |
| Cajas de derivación aislantes SL. Con entradas cónicas. Ajustables (Polopropileno). Hasta IP56 - IK07 - RAL7035. | | | | | | |
|  | Ref. | Alto | Ancho | Prof. | | |
| | **SL00065** | - | Ø70 | 44 | | 3,08 |
| | **SL00080** | - | Ø85 | 48 | | 3,20 |
| | **SL00088** | 83 | 83 | 50 | | 5,19 |
| | **SL02500** | 103 | 103 | 60 | | 6,56 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Alto | Ancho | Prof. | |
| | **SL03155** | 123 | 83 | 60 | 8,25 |
| | **SL03555** | 152 | 114 | 75 | 15,46 |
| | **SL03615** | 194 | 144 | 77 | 28,23 |
| | **SL03735** | 244 | 194 | 96 | 49,24 |
| | **SL03925** | 306 | 226 | 125 | 64,08 |
| | **SL03955** | 389 | 310 | 130 | 106,44 |
| | **SL09137** | Placa de montaje | | | 9,59 |
| | **SL09138** | | | | 11,52 |
| | **SL09139** | | | | 16,90 |
| | **SL09140** | | | | 34,29 |
| Polopropileno. Hasta IP56 - IK07 - RAL7035 | | | | | |
|  | **SL00925** | 103 | 103 | 56 | 8,46 |
| | **SL00931** | 123 | 83 | 78 | 8,32 |
| | **SL00932** | 155 | 113 | 76 | 14,69 |
| | **SL00937** | 194 | 144 | 78 | 25,04 |
| | **SL00938** | 244 | 194 | 96 | 45,63 |
| | **SL00939** | 306 | 226 | 127 | 53,93 |
| | **SL00940** | 395 | 315 | 130 | 72,20 |
| | **SL09137** | Placa de montaje | | | 9,59 |
| | **SL09138** | | | | 11,52 |
| | **SL09139** | | | | 16,90 |
| | **SL09140** | | | | 34,29 |
| Tapa Transparente - (Polopropileno). Hasta IP56 - IK07 - RAL7035 | | | | | |
|  | **SL00952** | 154 | 113 | 79 | 11,92 |
| | **SL00957** | 193 | 144 | 79 | 14,59 |
| | **SL00959** | 305 | 225 | 126 | 29,49 |
| | **SL00960** | 390 | 310 | 128 | 50,65 |
| Cajas Industriales SL (PVC) IP55 - IK07 - RAL 7035 | | | | | |
|  | **SL02560** | 105 | 105 | 66 | 14,97 |
| | **SL03080** | 110 | 75 | 58 | 14,61 |
| | **SL03180** | 135 | 74 | 72 | 19,69 |
| | **SL03360** | 170 | 105 | 82 | 30,57 |
| | **SL03560** | 170 | 135 | 85 | 32,17 |
| | **SL03520** | 170 | 135 | 107 | 33,98 |
| | **SL03640** | 220 | 168 | 85 | 40,02 |
| | **SL03620** | 220 | 168 | 106 | 43,14 |
| | **SL03750** | 270 | 220 | 105 | 75,21 |
| | **SL03752** | 270 | 220 | 125 | 79,79 |
| | **SL09135** | Placa de montaje | | | 7,05 |
| | **SL09154** | | | | 5,09 |
| | **SL09154** | | | | 5,09 |
| | **SL09160** | | | | 7,42 |
| | **SL09160** | | | | 7,42 |
| | **SL09172** | | | | 12,00 |
| | **SL09172** | | | | 12,00 |
|  | **SL09106** | Patas Fijación mural 1 (Juego de 4) | | | 10,95 |
| Entradas de Cable Cónicas IP55 | | | | | |
|  | **SL09601** | Ø 4 - Ø 20 | | | 0,54 |
| | **SL09701** | Ø 4 - Ø 25 | | | 0,54 |
| | **SL09801** | Ø 4 - Ø 32 | | | 0,64 |
| | **SL09802** | Ø4 - Ø 40 | | | 2,43 |
| **ACCESORIOS PARA CAJAS DE DERIVACION** | | | | | |
| **PLACAS DE MONTAJE METALICAS** | | | | | |
|  | **NSYAMPM1916TB** | Para cajas | 193x164 mm. | | 22,87 |
| | **NSYAMPM2419TB** | | 241x194 mm. | | 25,81 |
| | **NSYAMPM2924TB** | | 291x241 mm. | | 31,10 |
| | **NSYAMPM3429TB** | | 341x291 mm. | | 37,05 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO C
APARTADO 3 PAGINA 6

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **PLACAS DE MONTAJE AISLANTES** | | | | |
|  | | | | |
| **NSYAMPA1916TB** | Para cajas 193x164 mm. | | | 36,76 |
| **NSYAMPA2419TB** | | 241x194 mm. | | 42,80 |
| **NSYAMPA2924TB** | | 291x241 mm. | | 54,92 |
| **NSYAMPA3429TB** | | 341x291 mm. | | 70,52 |
| **ELEVADORES Y SEPARADORES** | | | | |
|  | | | | |
| **NSYAMFEP154TB** | Autorroscantes | | 15 | 19,03 |
| **NSYAMFEP204TB** | 4 mm. | | 20 | 19,52 |
| **NSYAMFEP304TB** | | | 30 | 20,11 |
| **NSYAMFET154TB** | M4 | | 15 | 19,03 |
| **NSYAMFET204TB** | | | 20 | 19,52 |
| **NSYAMFET304TB** | | | 30 | 20,11 |
| **NSYAMFSTB** | Tornillo autorroscante M4 | | | 16,52 |
|  | | | | |
| **NSYAEFTB** | Juego 4 patas fijación cajas a partir de 116x116 mm. | | | 10,03 |
|  | Juego de 2 bisagras cajas con tapa, | | | |
| **NSYAEDH20TB** | de 20 mm. | | | 12,17 |
| **NSYAEDH40TB** | de 40 mm. | | | 13,25 |
| **VALVULA ANTICONDENSACION** | | | | |
| Permite regular la presión para evitar la condensación tras una elevación de la temperatura interior. | | | | |
|  | | | | |
| **NSYCAG12LPH1** | Estanca | | | 6,45 |
| **NSYCAG12LPH2** | | | | 6,90 |
| **ENTRADA DE CABLES** | | | | |
| Entradas cónicas mixtas para entrada directa de cables IP55. | | | | |
|  | | | | |
| **IMT36172** | | | | 0,21 |
| **IMT36173** | | | | 0,25 |
| **ISM71071** | | | | 0,28 |
| **ISM71072** | | | | 0,39 |
|  | | | | |
| **IMT36179** | Entrada de cables rápidas IP67 | | | 0,83 |
| **IMT36180** | en material plástico EPDM | | | 0,70 |
| **IMT36181** | | | | 0,99 |
| **IMT36182** | | | | 1,00 |
| **IMT36183** | | | | 2,11 |
| **IMT36184** | | | | 5,19 |
| **IMT36185** | | | | 7,46 |
|  | | | | |
| **IMT36150** | Prensaestopas ISO, color gris RAL 7035 | | | 33,78 |
| Junta de cables. Permite introducir varios cables en un mismo prensaestopas. | | | | |
|  | | | | |
| **IMT36157** | | | | 2,76 |
| **IMT36158** | | | | 2,00 |
| **IMT36159** | | | | 3,75 |
| **IMT36160** | | | | 5,53 |
|  | | | | |
| **IMT36151** | Junta de prensaestopas | | | 0,39 |
| **IMT36152** | | | | 0,45 |
| **IMT36153** | | | | 0,46 |
| **IMT36154** | | | | 0,70 |
| **IMT36155** | | | | 0,77 |
| **IMT36156** | | | | 1,02 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **TAPONES** | | | | |
| Se fija en lugar del prensaestopas. | | | | |
|  | | | | |
| **IMT36161** | Tapón obturador | | | 0,85 |
| **IMT36162** | | | | 0,91 |
| **IMT36163** | | | | 1,05 |
| **IMT36164** | | | | 1,24 |
| **IMT36165** | | | | 1,89 |
| **IMT36166** | | | | 5,00 |
| Se instala para bloquera el prensaestopas durante el transporte. | | | | |
|  | | | | |
| **IMT36167** | Tapón de transporte | | | 0,66 |
| **IMT36168** | | | | 0,92 |
| **IMT36169** | | | | 0,78 |
| **IMT36170** | | | | 1,17 |
| **IMT36171** | | | | 1,96 |
| **CARRIL DIN** | | | | |
| Ref. | Características | | Longitud | |
|  | | | | |
| **NSYAMRD11155TB** | DIN 15x5 mm. | | 116 | 5,24 |
| **NSYAMRD16155TB** | | | 164 | 8,44 |
| **NSYAMRD19155TB** | | | 192 | 5,62 |
| **NSYAMRD24155TB** | | | 241 | 6,96 |
| **NSYAMRD29155TB** | | | 291 | 8,62 |
| **NSYAMRD34155TB** | | | 341 | 10,57 |
| **NSYAMRD11357TB** | DIN 35x7,5 mm. | | 116 | 3,50 |
| **NSYAMRD16357TB** | | | 164 | 4,72 |
| **NSYAMRD19357TB** | | | 192 | 4,39 |
| **NSYAMRD24357TB** | | | 241 | 5,70 |
| **NSYAMRD29357TB** | | | 291 | 6,11 |
| **NSYAMRD34357TB** | | | 341 | 8,00 |
|  | | | | |
| **NSYAMRD243515TB** | DIN 35X15 mm. | | 241 | 7,08 |
| **NSYAMRD293515TB** | | | 291 | 8,26 |
| **NSYAMRD343515TB** | | | 341 | 9,88 |
| **GESTION DE CABLES** | | | | |
|  | | | | |
| **IMT34000** | Soporte de bornes | | | 12,74 |
| **IMT34001** | Soporte de bornes | | | 12,22 |
| **IMT34002** | Soporte de bornes | | | 20,92 |
| **IMT34009** | Borne de tierra | | | 0,43 |
| **CONJUNTO 4 TORNILLOS DE CIERRE** | | | | |
| CABEZA DESTORNILLADOR | | | | |
|  | | | | |
| **NSYAEDS20TB** | Altura tapa | | 20 mm. | 12,49 |
| **NSYAEDS40TB** | | | 40 mm. | 14,59 |
| **NSYAEDS60TB** | | | 60 mm. | 16,29 |
| CABEZA DOBLE BARRA | | | | |
| Ref. | Medida cabeza | | Altura tapa | |
|  | | | | |
| **NSYAEDSB320TB** | 3 mm. | | 20 mm. | 16,39 |
| **NSYAEDSB520TB** | 5 | | | 16,40 |
| CABEZA TRIANGULAR | | | | |
|  | | | | |
| **NSYAEDST620TB** | 6,5 mm. | | 20 mm. | 15,65 |
| **NSYAEDST820TB** | 8 | | | 15,91 |
|  | | | | |
| **NSYAEDKTB** | Lote de 4 manetas para manipular tornillos sin herramientas | | | 14,43 |
| **CONJUNTO DE 4 PIEZAS FIJACION MURAL** | | | | |
|  | | | | |
| **PFCI** | Para CI y CIP | | | 10,40 |
| **PLACAS DE MONTAJE** | | | | |
|  | | | | |
| **PMDP1510** | Para cajas DPC | | | 7,43 |
| **SL09138** | | 5x235x175 | | 11,52 |
| **SL09139** | | 5x295x215 | | 16,90 |
| **SL09140** | | 5x370x280 | | 34,29 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO C
APARTADO 3
PAGINA 21

CONCEPTO

## CAJAS ESTANCAS DE SUPERFICIE

### CON CONOS

Libre de halógenos. IP55. IK07. Color gris, (b/ pedido, color negro). Resistencia al fuego. Tapa a presión.

Cierre con tapa a presión. Sistema de apertura fácil.

| Ref. | Med. interior mm | Conos | Ø tubo | PRECIO EUROS |
|---|---|---|---|---|
| **604** | 80x80x35 | 7 | 20 M20 | 2,18 |
| **615** | 100x100x45 | 7 | 25 M25 | 3,38 |
| **665** | Ø70x35 | 4 | 20 M20 | 2,04 |
| **100665** | Ø70x35 | 4 | 20 M20 | 2,64 |
| | 4 orificios para prensaestopas M20 | | | |

Cierre con tapa a presión. Sistema de apertura fácil. Sistema de fijación rápida (Quick Fix System).

| | | | | |
|---|---|---|---|---|
| **604Q** | 80x80x35 | 7 | 20 M20 | ---- |
| **615Q** | 100x100x45 | 7 | 25 M25 | ---- |
| **665Q** | Ø70x35 | 4 | 20 M20 | ---- |

Con cierre tornillos metálicos autoroscantes.

| | | | | |
|---|---|---|---|---|
| **616** | 153x110x56 | 8 | 25 M25 | 8,52 |
| | | 2 | 32 M32 | |

Precintable. Con tornillos 1/4 de vuelta.

| | | | | |
|---|---|---|---|---|
| **686** | 220x170x80 | 12 | 32 M32 | 12,85 |
| | | 2 | 40 M40 | |
| **686N** | Color negro | | | 13,19 |
| **686TP** | Tapa transparente | | | 14,47 |
| **686T** | Con tornillos metálicos autorroscantes | | | ---- |
| **686A** | 220x170x140 | 12 | 32 M32 | 17,64 |
| | | 2 | 40 M40 | |
| **686ATF** | Tapa fumé | | | ---- |
| **686ATP** | Tapa transparente | | | 22,57 |
| **686A-T** | Con tornillos metálicos autorroscantes | | | ---- |
| **715** | 100x100x55 | 7 | 25 M25 | 4,65 |
| **715N** | Color negro | | | 5,35 |
| **716** | 153x110x65 | 8 | 25 M25 | 7,69 |
| | | 2 | 32 M32 | |
| **716N** | Color negro | | | 7,99 |
| **716TP** | Tapa transparente | | | 8,71 |
| **717** | 160x135x70 | 8 | 32 M32 | 9,35 |
| | | 2 | 40 M40 | |
| **717N** | Color negro | | | 9,82 |
| **717TP** | Tapa transparente | | | 10,52 |

Con tornillos de plástico roscados. Precintable.

| | | | | |
|---|---|---|---|---|
| **888** | 310x240x125 | 4 | 32 M32 | ---- |
| **100888** | | 2 | 40 M40 | 56,78 |
| | | 6 | 50 M50 | |

### SIN CONOS (PAREDES LISAS)

Cierre con tapa a presión. Sistema de apertura fácil. IK 07. IP55.

| Ref. | Med.interior mm | Med.exterior mm | PRECIO EUROS |
|---|---|---|---|
| **604C** | 80x80x35 | 90x90x40 | 2,08 |
| **615C** | 100x100x45 | 110x110x50 | 3,22 |

CONCEPTO

Tornillo 1/4 vuelta. Precintable. IK 07. IP65.

| Ref. | Med.interior mm | Med.exterior mm | PRECIO EUROS |
|---|---|---|---|
| **815** | 100x100x55 | 110x110x60 | 3,99 |
| **815N** | Color negro | | 4,01 |
| **6815** | Color gris y tapa transparente | | 7,13 |
| **816** | 153x110x65 | 160x120x71 | 6,81 |
| **816N** | Color negro | | 7,02 |
| **6816** | Color gris y tapa transparente | | 12,74 |
| **817** | 160x135x70 | 165x145x84 | 8,26 |
| **817G** | Con perfil DIN (35 mm.) | | 9,54 |
| **817N** | Color negro | | 8,77 |
| **6817** | Color gris y tapa transparente | | 16,38 |
| **886** | 220x170x80 | 230x180x86 | 11,81 |
| **886G** | Con perfil DIN (35 mm.) | | 13,35 |
| **886N** | Color negro | | 12,07 |
| **6886** | Color gris y tapa transparente | | 23,01 |
| **886T** | Con tornillos metálicos autorroscantes | | 12,99 |
| **886A** | 220x170x140 | | 15,65 |
| **886ATP** | Color gris y tapa transparente | | 21,77 |
| **886ATPG** | Tapa transp. Con perfil DIN (35 mm.) | | 25,06 |
| **886ATF** | Color gris y tapa fumé | | ---- |
| **886ATFG** | Tapa fumé. Con perfil DIN (35 mm.) | | ---- |
| **886A-T** | Con tornillos metálicos autorroscantes | | ---- |

Tornillos roscados de plástico.

| | | | |
|---|---|---|---|
| **887** | 310x240x125 | | ---- |
| **100887** | 310x240x125 | | 62,03 |
| **100887TP** | 310x240x125 | Tapa transparente | 107,31 |

## CAJAS DE EMPALME Y DERIVACION

### PARA INSTALACION EMPOTRADA

| | | Med. Int. | PRECIO EUROS |
|---|---|---|---|
| **525** | 7 entradas para tubo Ø 16<br>Caja con tapa con garra de plástico | 31x59x40 | 1,31 |
| **635** | 5 entradas para tubo Ø 25<br>Caja con tapa con tornillos | 67x67x42 | 0,94 |
| **6635** | 9 entradas para tubo Ø 25<br>Caja con tapa con tornillos | 65x65x40 | 1,01 |
| | 6 entradas para tubo Ø 32 | 100x50x45 | |
| **361** | Caja con tapas con tornillos | | 1,46 |
| **561** | Caja con tapa con garra metálica | | 1,44 |
| | 12 entradas para tubo Ø 25 | 100x100x45 | |
| **262** | Caja con tapa con garra de plástico | | 1,99 |
| **362** | Caja con tapas con tornillos | | 1,76 |
| **562** | Caja con tapa con garra metálica | | 1,93 |
| | 16 entradas para tubo Ø 25 | 160x100x50 | |
| **263** | Caja con tapa con garra de plástico | | 2,79 |
| **363** | Caja con tapas con tornillos | | 2,39 |
| **563** | Caja con tapa con garra metálica | | 2,67 |
| | 12 entradas para tubo Ø 32 | 150x150x50 | |
| **223** | Caja con tapa con garra de plástico | | 3,06 |
| **323** | Caja con tapas con tornillos | | 3,19 |
| **623** | Caja con tapa con garra metálica | | 3,53 |
| | 20 entradas para tubo Ø 32 | 200x130x60 | |
| **214** | Caja con tapa con garra de plástico | | 3,69 |
| **314** | Caja con tapas con tornillos | | 3,55 |
| **614** | Caja con tapa con garra metálica | | 4,21 |
| | 16 entradas para tubo Ø 40 | 200x200x65 | |
| **220** | Caja con tapa con garra de plástico | | 4,65 |
| **320** | Caja con tapas con tornillos | | 5,57 |
| **620** | Caja con tapa con garra metálica | | 5,73 |
| | 20 entradas para tubo Ø 40 | 250x250x60 | |
| **224** | Caja con tapa con garra de plástico | | 7,06 |
| **324** | Caja con tapas con tornillos | | 8,42 |
| **624** | Caja con tapa con garra metálica | | 8,67 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO C
APARTADO 3 PAGINA 21 a

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | 16 entradas para tubo Ø 32 100x170x40 | |
| | **5501** Tapa con tornillos | 2,97 |
|  | 20 entradas para tubo Ø 40 200x300x60 | |
| | **5502** Tapa con tornillos. 1 Tabique de separación | 11,31 |
|  | 50 entradas para tubo Ø 40 | |
| | **5503** Caja con tapa con tornillos 300x500x85 | 17,03 |
| | **5506** 300x500x60 | 16,72 |
| | **5507*** 300x500x60 | 30,12 |
| | * Con marco y puerta embellecedora color blanco | |
|  | 30 entradas para tubo Ø 32 430x147x65 | |
| | **277** Caja con tapa con garra de plástico y posibilidad de poner tornillos adicionalmente | 8,24 |
| | CON SEPARADORES (TIPO EUROPEO) | |
|  | Tapa con tornillos. | |
| | 18 entradas para tubo Ø 40 200x160x70 | |
| | **5520** 1 Tabique separador (2 compartimentos) | 4,93 |
|  | 14 entradas para tubo Ø 32 300x160x70 | |
| | 10 entradas para tubo Ø 40 | |
| | **5530** 2 Tabiques separadores (3 compartimentos) | 7,26 |
|  | 30 entradas para tubo Ø 40 400x160x70 | |
| | **5540** 3 Tabiques separadores (4 compartimentos) | 8,75 |
|  | 12 entradas para tubo Ø 40 500x160x70 | |
| | 18 entradas para tubo Ø 50 | |
| | **5550** 2 Tabiques separadores (3 compartimentos) | 11,06 |
|  | **5555** Tabique separador para ref. 5520, 5530, 5540 y 5550 | 0,99 |
| | PARA INSTALACION EMPOTRADA (REDONDAS) | |
|  | 5 entradas para tubo Ø 25 Ø 65x40 | |
| | **575** Tapa con tornillos | 1,05 |
|  | 7 entradas para tubo Ø 16 Ø 60x40 | |
| | **513** Tapa con pestañas de plástico | 0,85 |
|  | 8 entradas para tubo Ø 25 Ø 80x40 | |
| | **414** Tapa roscada | 1,68 |
|  | 6 entradas para tubo Ø 25 Ø 80x40 | |
| | **514** Tapa con garra metálica | 1,37 |
|  | 6 entradas para tubo Ø 32 Ø 100x50 | |
| | **515** Tapa con garra metálica | 2,04 |
|  | 10 entradas para tubo Ø 25 Ø 100x46 | |
| | **6514** Tapa cuadrada nivelable. Ajuste perimetral. Con tornillo central | 1,99 |
|  | 14 entradas para tubo Ø 25 Ø 150x46 | |
| | 4 entradas para tubo Ø 32 | |
| | **6515** Tapa redonda con garra de plástico. Con tornillo central | 3,19 |
| | **6516** Tapa cuadrada nivelable. Ajuste perimetral. Con tornillo central | 3,53 |
| | PARA INSTALACION EN SUPERFICIE | |
|  | 4 entradas para tubo Ø 20 | |
| | 4 entradas en el fondo para tubo Ø18 | |
| | **414S** Tapa redonda y roscada Ø 80,5x32 | 2,16 |
| | **515S** en el centro de la caja Ø 106x37 | 2,45 |
|  | **AR25256** Arqueta de registro 250x250x61 | 16,32 |
| | Material termoplástico libre de halógenos | |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **TAPAS PARA CAJAS DE EMPALME Y DERIVACION** | | | | |
|  | Ref. | | Tipo garra | P/caja | |
| | **13** | Ø 60 | plástico | 513 | 0,46 |
| | **14** | Ø 80 | metálica | 514 | 1,06 |
| | **15** | Ø 100 | metálica | 515 | 1,17 |
| | **20G** | 200x200 | metálica | 620 | 4,19 |
| | **23G** | 150x150 | metálica | 623 | 3,28 |
| | **24G** | 250x250 | metálica | 624 | 6,19 |
|  | **61G** | 50x100 | metálica | 561 | 1,44 |
| | **62G** | 100x100 | metálica | 562 | 1,56 |
| | **63G** | 160x100 | metálica | 563 | 1,68 |
| | **64G** | 200x130 | metálica | 614 | 2,56 |
| | **20T** | 200x200 | para tornillo | 320 | 2,81 |
| | **23T** | 150x150 | " | 323 | 1,76 |
| | **24T** | 250x250 | " | 324 | 4,20 |
| | **61T** | 50x100 | " | 361 | 0,81 |
| | **62T** | 100x100 | " | 362 | 1,09 |
| | **63T** | 160x100 | " | 363 | 1,36 |
| | **64T** | 200x130 | " | 314 | 2,02 |
|  | **214TA** | 200x130x60 | plástico | 214 | 1,40 |
| | **215TA** | | " | 6515 | 1,81 |
| | **216TA** | | " | 6516 | 2,11 |
| | **220TA** | 200x200x65 | " | 220 | 2,20 |
| | **223TA** | 150x150x50 | " | 223 | 1,28 |
| | **224TA** | 200x130x60 | plástico | 224 | 3,34 |
| | **262TA** | 200x200x65 | " | 262 | 0,72 |
| | **263TA** | 150x150x50 | " | 263 | 1,00 |
| | **277TA** | 435x153 | con garra y tornillo | 77, 177 y 277 | 4,16 |
| | **414TA** | Tapa roscada | | 414 | 0,79 |
|  | **5501TA** | Tapa para tornillo | | 5501 | 2,04 |
| | **5502TA** | | | 5502 | 4,80 |
| | **5503TA** | | | 5503 y 5506 | 8,82 |
| | **5520TA** | | | 5520 | 2,76 |
| | **5530TA** | | | 5530 | 3,51 |
| | **5540TA** | | | 5540 | 4,03 |
| | **5550TA** | | | 5550 | 4,52 |
| | **CAJAS EMPOTRAR MECANISMOS** | | | | |
| | PARA INSTALACION EMPOTRADA | | | | |
|  | 7 entradas para tubo Ø 16 31x59x40 | | | | |
| | **527** Caja para punto de luz | | | | 1,17 |
|  | 5 entradas para tubo Ø 25 Ø 65x75x40 | | | | |
| | **576 *** Caja universal enlazable | | | | ---- |
| | 5 entradas para tubo Ø 25 67x77x42 | | | | |
| | **625 *** Caja universal enlazable 1 elemento | | | | 0,53 |
|  | 6 entradas para tubo Ø 25 145x67x42 | | | | |
| | **725** Caja universal 2 elementos Con tabique de separación | | | | 1,31 |
|  | 8 entradas para tubo Ø 25 97x80x42 | | | | |
| | **733** Caja p/ montar la base de enchufe ref. 6837 | | | | 1,05 |
|  | 8 entradas para tubo Ø 25 217x67x42 | | | | |
| | **825** Caja universal 3 elementos Con tabiques de separación | | | | 2,11 |
|  | 9 entradas para tubo Ø 25 65x65x40 | | | | |
| | **6625*** Caja universal enlazable por dos caras (1 elemento). Con dos tornillos (alojamiento para tornillos en las cuatro caras). | | | | 0,39 |
| | * Con certificado AENOR. | | | | |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO C
APARTADO 3
PAGINA 21 b

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TAPAS** | | | |
| Tapas para cajas universales. Refs. 576, 625 y 6625. | | | |
| **25 G** | Tapa con garra de plático | Ø 104 | 0,92 |
| **25 T** | Tapa para tornillos | | 0,72 |
| Tapas para cajas ref. 527. | | | |
| **527 TA** | Tapa con garra de plático | Ø 82 | 0,43 |
| Tapa para caja universal. | | | |
| **625 TA** | Protector para obras. Válida para cualquier caja universal del mercado. | 70x70 | 0,25 |
| **CAJAS PREINSTALACION AIRE ACONDICIONADO** | | | |
| Con tabique central antideformación. Con evacuador independiente y reversible. P/ tubos de Ø 16 y Ø 20. Con cartón de protección para evitar la entrada de yeso. Tapa con garra de plástico y opción de poner tornillos simultáneamente. IP 40, IK 07. 30 entradas para tubo Ø 32. | | 430x147,5x63,5 | |
| SALIDA DE AGUA VERTICAL | | | |
| **77** | Con caja estanca interna para realizar conexiones eléctricas. | | 12,11 |
| **177** | Sin caja estanca interior | | 10,59 |
| SALIDA DE AGUA HORIZONTAL | | | |
| **78** | Con caja estanca interna para realizar conexiones eléctricas. | | 12,11 |
| **178** | Sin caja estanca interior | | 10,59 |
| **KIT PRENSAESTOPAS** | | | |
| Grado de protección IP68 hasta 5 bar (30 min.). Temperatura de trabajo: desde -20°C hasta 100°C. Compuesto de: prensaestopas de poliamida, junta de estanqueidad en EPDM y contratuerca de poliamida reforzada con fibra de vidrio. Color gris RAL 7035. | | | |
| Ref. | | Long. espárrago / Ø cable | |
| **KIT PL12 G** | M12 x 1,5 | 15 / 3 - 7 | 1,50 |
| **KIT PL16 G** | M16 x 1,5 | 15 / 4,5 - 10 | 1,59 |
| **KIT PL20 G** | M20 x 1,5 | 15 / 6 - 13 | 1,83 |
| **KIT PL25 G** | M25 x 1,5 | 15 / 9 - 17 | 2,40 |
| **KIT PL32 G** | M32 x 1,5 | 15 / 13 - 21 | 4,04 |
| **KIT PL40 G** | M40 x 1,5 | 15 / 16 - 28 | 11,31 |
| **KIT PL50 G** | M50 x 1,5 | 15 / 21 - 35 | 19,99 |
| **KIT PL63 G** | M63 x 1,5 | 18 / 34 - 48 | 27,55 |
| **TPV16** | Ø rosca 16 | 9,5 / 1 - 9 | ---- |
| **TPV20** | 20 | 9,5 / 1 - 13 | ---- |
| **TPV25** | 25 | 9,5 / 1 - 18 | ---- |
| **TPV32** | 32 | 9,5 / 1 - 25 | ---- |
| KITS MEMBRANAS | | | |
| Kit compuesto por: membrana, junta selladora de estanqueidad y contratuerca. IP 66. | | | |
| **KIT TPVR16** | M16 x 1,5 | 9,5 / 1 - 9 | ---- |
| **KIT TPVR20** | M20 x 1,5 | 9,5 / 1 - 13 | ---- |
| **KIT TPVR25** | M25 x 1,5 | 9,5 / 1 - 18 | ---- |
| **KIT TPVR32** | M32 x 1,5 | 9,5 / 1 - 25 | ---- |
| KITS DE TAPONES CIEGOS | | | |
| Kit compuesto por: tapón, junta selladora de estanqueidad y contratuerca. Color gris RAL 7035. IP68. | | | |
| **KIT TPC12 G** | M12 x 1,5 | 10 | ---- |
| **KIT TPC16 G** | M16 x 1,5 | 9 | ---- |
| **KIT TPC20 G** | M20 x 1,5 | 12 | ---- |
| **KIT TPC25 G** | M25 x 1,5 | 12 | ---- |
| **KIT TPC32 G** | M32 x 1,5 | 14 | ---- |
| **KIT TPC40 G** | M40 x 1,5 | 16 | ---- |
| **KIT TPC50 G** | M50 x 1,5 | 18 | ---- |
| **KIT TPC63 G** | M63 x 1,5 | 20 | ---- |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CAJAS ESTANCAS DE ALUMINIO** | | | |
| **SERIE ALUBOX. IP67, IK10** | | | |
| | | Med. Int. | |
| **AL801** | Color gris. | 100x100x80 | 30,49 |
| **AL802** | Color gris. | 130x100x80 | 40,47 |
| **AL805** | Color gris. | 160x160x90 | 78,97 |
| **AL807** | Color gris. | 250x190x90 | 146,25 |
| **CAJAS PARA BOTONERAS DE ALUMINIO. IP67, IK10** | | | |
| Agujeros de Ø 22,5 mm (M20) | | | |
| **AL820** | Caja color gris | 72x72x57 | ---- |
| **AL821** | y tapa color amarillo | 112x72x57 | ---- |
| **AL822** | | 142x72x57 | ---- |
| Agujeros de Ø 22,5 mm (M20). Con protector | | | |
| **AL831** | Caja color gris y tapa color amarillo | 72x112x57 | ---- |
| **CAJAS ESTANCAS FABRICADAS EN POLIESTER** | | | |
| Cierre con 4 tornillos metálicos (M5). Color gris RAL 7035. | | | |
| Con tapa opaca | | | |
| **PLD119** | Con perfil DIN de 35 mm. | 160x160x90 | ---- |
| **PLD129** | | 160x260x90 | ---- |
| **PLM241** | C/ placa montaje metálica | 250x400x130 | ---- |
| Con tapa transparente | | | |
| **PLD119TP** | Con perfil DIN de 35 mm. | 160x160x90 | ---- |
| **PLD129TP** | | 160x260x90 | ---- |
| **PLM241TP** | C/ placa montaje metálica | 250x400x130 | ---- |
| **CAJAS PARA EMPOTRAR EN TABIQUES HUECOS** | | | |
| **CAJAS EMPALME Y DERIVACION** | | | |
| * Con tornillo central. | | | |
| | 10 entradas para tubo Ø 25 | Ø 100x46 | |
| **5514 *** | Tapa cuadrada nivelable. Ajuste perimetral. Utilizar corona de Ø 104. | | 3,93 |
| | 14 entradas para tubo Ø 25 y 4 entradas para tubo Ø 32 | Ø 150x46 | |
| **5515 *** | Tapa redonda con garra de plástico. | | 4,90 |
| **5516 *** | Tapa cuadrada nivelable. Ajuste perimetral. | | 5,25 |
| | 10 entradas para tubo Ø 25 | 100x100x45 | |
| **5362** | Tapa para tornillos | | 3,29 |
| **5562** | Tapa con garra metálica | | 4,71 |
| | 16 entradas para tubo Ø 25 | 164x106x47 | |
| **5363** | Tapa para tornillos | | 4,56 |
| **5563** | Tapa con garra metálica | | 6,41 |
| | 8 entradas para tubo Ø 25, 2 entradas para tubo Ø 32 y 6 entradas para tubo Ø 40 | 194x154x50 | |
| **5314** | Tapa para tornillos | | 6,57 |
| Registro de conjunto de terminación de red para RTV, TLCA y TB + RDSI. IP 33-5. | | | |
| | 50 entradas para tubo Ø 40, | 300x500x60 | |
| **5506H** | Tapa color blanco para tornillos | | 28,32 |
| **5507H** | Con marco y puerta embellecedora blanco. | | 48,83 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO C
APARTADO 3
PAGINA 22

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CAJAS EMPOTRAR MECANISMOS** | | | | |
| | Para mecanismos y bases. Utilizara corona de Ø 70. | | | |
| | 4 entradas para tubo Ø 20 | | Ø 68x46 | |
| **5625** | Sin tapa | | | 1,40 |
| **5635** | Con tapa ref. 5625 TA | | | 2,01 |
| | 4 entradas para tubo Ø 20 y 6 entradas para tubo Ø 25 | | 136x68x42 | |
| **5725** | Caja doble para mecanismos y bases | | | 2,49 |
| | 6 entradas para tubo Ø 20 y 4 entradas para tubo Ø 25 | | 218x68x42 | |
| **5825** | Caja triple para mecanismos y bases | | | 3,98 |
| **5625 TA** | Tapa redonda para ref. 5625 Color blanco. Con garra de plástico | | Ø 82 | 0,51 |
| **5625 Unión** | Pieza de unión p/ enlazar la ref. 5625 | | | 0,24 |
| **PARA EMPOTRAR EN HORMIGON INYECTADO** | | | | |
| **CAJAS EMPALME Y DERIVACION** | | | | |
| **562 C** | Tapa con garra metálica | | 100x100x45 | 1,90 |
| **563 C** | Tapa con garra metálica | | 160x100x50 | 2,64 |
| **614 C** | Tapa con garra metálica | | 200x130x60 | 4,21 |
| **CAJAS EMPOTRAR MECANISMOS** | | | | |
| **625** | Caja universal enlazable para 1 elemento | | 67x77x42 | 0,53 |
| **REGISTROS PARA INFRAESTRUCTURA COMUN DE TELECOMUNICACIONES** | | | | |
| **REGISTROS SECUNDARIOS** | | | | |
| | Se puede instalar como Registro de Enlace. | | | |
| | Instalación | | | |
| **1545 E** | empotrada. IP34 | | 450x450x150 | 113,10 |
| **1545 S** | en superficie. IP55 | | | 141,34 |
| **1570** | en superficie (vertical). IP55 | | 500x700x150 | 205,89 |
| **1570E** | empotrada (horizontal). IP34 | | | 159,32 |
| **1555 E** | empotrada. IP34 | | 1000x550x150 | 235,52 |
| **1555 S** | en superficie. IP55 | | | 256,87 |
| **1555 SV** | en superficie (vertical). IP55 | | 500x1000x150 | 256,87 |
| **REGISTROS DE TERMINACION DE RED** | | | | |
| | Para RTV, TLCA y SAFI | | | |
| **5502** | empotrada Con tapa para tornillos color blanco | | 300x200x60 | 11,31 |
| | Conjunto formado por dos registros referencia 5504 (500x30 x85), enlazados. Para instalación empotrada con marcos y puertas embellecedoras de color blanco. Dimensión empotrada total 685x530x85. Dimensión marcos total 725 x 545. | | | |
| **5504/2** | Registro vacío de terminación de red. (RTR) | | | 69,19 |
| **5504/2L** | Igual, con cerraduras metálicas | | | 93,45 |
| **5504/2B** | Igual, con 2 bases de toma de corriente 2P+T 16A 250V | | | 76,01 |
| **5504/2BL** | Igual, con cerraduras metálicas | | | 100,05 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **REGISTROS DE PASO** | | | | |
| | Instalación empotrada. | | | |
| **362** | TIPO B | | 100x100x45 | 1,76 |
| **363** | TIPO C | | 160x100x50 | 2,39 |
| **5501** | TIPO C | | 170x100x40 | 2,97 |
| **ACCESORIOS** | | | | |
| | TABIQUE SEPARADOR | | | |
| **5500** | Para ref. 5502 | | | ---- |
| | TAPAS | | | |
| | Material termoplástico, color blanco. | | | |
| **5501 TA** | Para ref. 5501 | | 190x120 | 2,04 |
| **5502 TA** | Para ref. 5502 | | 320x220 | 4,80 |
| **5503 TA** | Para ref. 5503 y 5506 | | 525x320 | 8,82 |
| | CERRADURA METALICA | | | |
| **1545 CER** | Para reposición en todas las cajas metálicas de Telecomunicaciones | | | 44,30 |
| | UNIONES | | | |
| **U5260/1** | Pieza unión grande | | | 0,16 |
| **U5260/2** | Pieza unión pequeña | | | 0,16 |
| | MARCOS Y PUERTAS TERMOPLASTICO | | | |
| **5505** | Embellecedora para reposición en las ref. 5503, 5504, 5506, 5507 y 5508 color blanco | | | 17,69 |
| | MARCOS Y PUERTAS METALICOS | | | |
| | Con cerradura metálica, para tapar huecos de obra, color blanco. | | | |
| **MP 1545** | | | 450x450mm. | 103,97 |
| **MP 1570** | | | 700x500mm. | 140,33 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
1 PAGINA

# SERIE IRIS
## SISTEMA EUROPEO

### MECANISMOS

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 18505 | Interruptor unipolar | 5,74 |
| 18506 | Conmutador 16A 250V | 6,42 |
| 18507 | Cruzamiento 10A 250V | 14,87 |
| 18705-L | Blanco | 2,87 |
| 18705-AL | Beige | 2,87 |
| 18705-ATL | Negro antracita | 4,88 |
| 18705-ODL | Dorado odisea | 4,88 |
| 18705-MAL | Aluminio mercurio | 4,88 |
| 18705-ANL | Acero neptuno | 4,88 |
| 18705-RRL | Rojo rubí | 4,96 |
| 18705-AML | Azul ming | 5,48 |
| 18705-VML | Verde minerva | 5,48 |
| 18705-CJL | Cobre jaipur | 5,48 |
| 18705 | Blanco | 2,48 |
| 18705-A | Beige | 2,48 |
| 18705-AT | Negro antracita | 4,41 |
| 18705-OD | Dorado odisea | 4,41 |
| 18705-MA | Aluminio mercurio | 4,41 |
| 18705-AN | Acero neptuno | 4,41 |
| 18705-RR | Rojo rubí | 4,96 |
| 18705-AM | Azul ming | 4,96 |
| 18705-VM | Verde minerva | 4,96 |
| 18705-CJ | Cobre jaipur | 4,96 |
| 18605 | Interruptor unipolar de control | 14,48 |
| 18606 | Conmutador control | 12,64 |
| 18506-L | Conmutador con señalizador luminoso 16A 250V | 10,84 |
| 18705-L | Blanco | 2,87 |
| 18705-AL | Beige | 2,87 |
| 18705-ATL | Negro antracita | 4,88 |
| 18705-ODL | Dorado odisea | 4,88 |
| 18705-MAL | Aluminio mercurio | 4,88 |
| 18705-ANL | Acero neptuno | 4,88 |
| 18705-RRL | Rojo rubí | 4,96 |
| 18705-AML | Azul ming | 5,48 |
| 18705-VML | Verde minerva | 5,48 |
| 18705-CJL | Cobre jaipur | 5,48 |
| 18508 | Interruptor bipolar | 13,39 |
| 18608 | Interruptor bipolar de control con difusor y lámpara incorporada 16A 250V | 20,56 |
| 18708-L | Blanco | 3,17 |
| 18708-AL | Beige | 3,11 |
| 18708-ATL | Negro antracita | 5,43 |
| 18708-ODL | Dorado odisea | 5,43 |
| 18708-MAL | Aluminio mercurio | 5,43 |
| 18708-ANL | Acero neptuno | 5,43 |
| 18708-RRL | Rojo rubí | 5,97 |
| 18708-AML | Azul ming | 5,97 |
| 18708-VML | Verde minerva | 5,97 |
| 18708-CJL | Cobre jaipur | 5,97 |
| 18708 | Blanco | 2,72 |
| 18708-A | Beige | 2,72 |
| 18708-AT | Negro antracita | 4,83 |
| 18708-OD | Dorado odisea | 4,83 |
| 18708-MA | Aluminio mercurio | 4,83 |
| 18708-AN | Acero neptuno | 4,83 |
| 18708-RR | Rojo rubí | 5,32 |
| 18708-AM | Azul ming | 5,32 |
| 18708-VM | Verde minerva | 5,32 |
| 18708-CJ | Cobre jaipur | 5,32 |
| 18509 | Doble interruptor | 13,36 |
| 18510 | Doble conmutador 16A 250V~ | 14,95 |
| 18511 | Doble pulsador 10A 250V~ | 12,36 |
| 18511-L | Doble pulsador con luz | 21,59 |
| 18513 | Doble pulsador desconexión | 11,21 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 18709-L | Blanco | 4,32 |
| 18709-AL | Beige | 4,32 |
| 18709-ATL | Negro antracita | 6,65 |
| 18709-ODL | Dorado odisea | 6,65 |
| 18709-MAL | Aluminio mercurio | 6,65 |
| 18709-ANL | Acero neptuno | 6,65 |
| 18709-RRL | Rojo rubí | 7,34 |
| 18709-AML | Azul ming | 7,34 |
| 18709-VML | Verde minerva | 7,34 |
| 18709-CJL | Cobre jaipur | 7,34 |
| 18709 | Blanco | 3,64 |
| 18709-A | Beige | 3,64 |
| 18709-AT | Negro antracita | 5,84 |
| 18709-OD | Dorado odisea | 5,84 |
| 18709-MA | Aluminio mercurio | 5,84 |
| 18709-AN | Acero neptuno | 5,84 |
| 18709-RR | Rojo rubí | 6,55 |
| 18709-AM | Azul ming | 6,55 |
| 18709-VM | Verde minerva | 6,55 |
| 18709-CJ | Cobre jaipur | 6,55 |
| 18515 | Conmutador + Pulsador 16A+10A 250V | 12,17 |
| 18715-L | Blanco | 4,36 |
| 18715-AL | Beige | 4,36 |
| 18715-ATL | Negro antracita | 6,78 |
| 18715-ODL | Dorado odisea | 6,78 |
| 18715-MAL | Aluminio mercurio | 6,78 |
| 18715-ANL | Acero neptuno | 6,78 |
| 18715-RRL | Rojo rubí | 7,62 |
| 18715-AML | Azul ming | 7,62 |
| 18715-VML | Verde minerva | 7,62 |
| 18715-CJL | Cobre jaipur | 7,62 |
| 18715 | Blanco | 3,79 |
| 18715-A | Beige | 3,72 |
| 18715-AT | Negro antracita | 5,97 |
| 18715-OD | Dorado odisea | 5,97 |
| 18715-MA | Aluminio mercurio | 5,97 |
| 18715-AN | Acero neptuno | 5,97 |
| 18715-RR | Rojo rubí | 6,71 |
| 18715-AM | Azul ming | 6,71 |
| 18715-VM | Verde minerva | 6,71 |
| 18715-CJ | Cobre jaipur | 6,71 |
| 18516 | Pulsador 10A 250V | 6,03 |
| 18512 | Pulsador desconexión | 7,10 |
| 18716-L | Blanco | 3,02 |
| 18716-AL | Beige | 3,02 |
| 18716-ATL | Negro antracita | 5,12 |
| 18716-ODL | Dorado odisea | 5,12 |
| 18716-MAL | Aluminio mercurio | 5,12 |
| 18716-ANL | Acero neptuno | 5,12 |
| 18716-RRL | Rojo rubí | 5,76 |
| 18716-AML | Azul ming | 5,76 |
| 18716-VML | Verde minerva | 5,76 |
| 18716-CJL | Cobre jaipur | 5,76 |
| 18717-L | Blanco | 3,05 |
| 18717-AL | Beige | 3,05 |
| 18717-ATL | Negro antracita | 5,17 |
| 18717-ODL | Dorado odisea | 5,17 |
| 18717-MAL | Aluminio mercurio | 5,17 |
| 18717-ANL | Acero neptuno | 5,17 |
| 18717-RRL | Rojo rubí | 5,76 |
| 18717-AML | Azul ming | 5,76 |
| 18717-VML | Verde minerva | 5,76 |
| 18717-CJL | Cobre jaipur | 5,76 |
| 18716 | Blanco | 2,67 |
| 18716-A | Beige | 2,62 |
| 18716-AT | Negro antracita | 4,69 |
| 18716-OD | Dorado odisea | 4,69 |
| 18716-MA | Aluminio mercurio | 4,69 |
| 18716-AN | Acero neptuno | 4,69 |
| 18716-RR | Rojo rubí | 5,26 |
| 18716-AM | Azul ming | 5,26 |
| 18716-VM | Verde minerva | 5,26 |
| 18716-CJ | Cobre jaipur | 5,26 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES
TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
2 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 18717 | Blanco | 2,67 |
|  | 18717-A | Beige | 2,62 |
|  | 18717-AT | Negro antracita | 4,69 |
|  | 18717-OD | Dorado odisea | 4,69 |
|  | 18717-MA | Aluminio mercurio | 4,69 |
|  | 18717-AN | Acero neptuno | 4,69 |
|  | 18717-RR | Rojo rubí | 5,26 |
|  | 18717-AM | Azul ming | 5,26 |
|  | 18717-VM | Verde minerva | 5,26 |
| WC | 18717-CJ | Cobre jaipur | 5,26 |
| | Tecla con difusor portaetiqueta. Para señalización luminosa añadir señalizador 18039-1. | | |
|  | 18714 | Blanco | 5,33 |
| | 18714-A | Beige | 5,23 |
| | 18714-AT | Negro antracita | 7,81 |
| | 18714-OD | Dorado odisea | 7,81 |
| | 18714-MA | Aluminio mercurio | 7,81 |
| | 18714-AN | Acero neptuno | 7,81 |
| | 18714-RR | Rojo rubí | 8,77 |
| | 18714-AM | Azul ming | 8,77 |
| | 18714-VM | Verde minerva | 8,77 |
| | 18714-CJ | Cobre jaipur | 8,77 |
|  | 18599 | Pulsador con interruptor temporizado 3'. 500W inc. 230V. C/ difusor luminoso. | 38,92 |
|  | 18717-L | Blanco | 3,05 |
| | 18717-AL | Beige | 3,05 |
| | 18717-ATL | Negro antracita | 5,17 |
| | 18717-ODL | Dorado odisea | 5,17 |
| | 18717-MAL | Aluminio mercurio | 5,17 |
| | 18717-ANL | Acero neptuno | 5,17 |
| | 18717-RRL | Rojo rubí | 5,76 |
| | 18717-AML | Azul ming | 5,76 |
| | 18717-VML | Verde minerva | 5,76 |
| | 18717-CJL | Cobre jaipur | 5,76 |
|  | 18565 | Doble pulsador de persianas 10A 250V~ | 20,86 |
| | 18569 | Doble interruptor de persianas 10A 250V~ | 21,49 |
|  | 18765 | Blanco | 4,26 |
| | 18765-A | Beige | 4,26 |
| | 18765-AT | Negro antracita | 6,52 |
| | 18765-OD | Dorado odisea | 6,52 |
| | 18765-MA | Aluminio mercurio | 6,52 |
| | 18765-AN | Acero neptuno | 6,52 |
| | 18765-RR | Rojo rubí | 7,32 |
| | 18765-AM | Azul ming | 7,32 |
| | 18765-VM | Verde minerva | 7,32 |
| | 18765-CJ | Cobre jaipur | 7,32 |
|  | 18511 | Doble pulsador para persianas, sin enclavamiento, 10A 250V~ | 12,36 |
|  | 18711 | Blanco | 4,40 |
| | 18711-A | Beige | 4,40 |
| | 18711-AT | Negro antracita | 6,72 |
| | 18711-OD | Dorado odisea | 6,72 |
| | 18711-MA | Aluminio mercurio | 6,72 |
| | 18711-AN | Acero neptuno | 6,72 |
| | 18711-RR | Rojo rubí | 7,53 |
| | 18711-AM | Azul ming | 7,53 |
| | 18711-VM | Verde minerva | 7,53 |
| | 18711-CJ | Cobre jaipur | 7,53 |
|  | 18521 | Pulsador de tirador 10A 250V | 13,49 |
| | 18598 | Conmutador de tirador 10A 250V | 21,84 |
|  | 18734 | Blanco | 3,34 |
| | 18734-A | Beige | 3,34 |
| | 18734-AT | Negro antracita | 5,45 |
| | 18734-OD | Dorado odisea | 5,45 |
| | 18734-MA | Aluminio mercurio | 5,45 |
| | 18734-AN | Acero neptuno | 5,45 |
| | 18734-RR | Rojo rubí | 6,12 |
| | 18734-AM | Azul ming | 6,12 |
| | 18734-VM | Verde minerva | 6,12 |
| | 18734-CJ | Cobre jaipur | 6,12 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **MECANISMOS CON LLAVE** | | |
|  | 18566 | Conmutador llave 5A 250V~, (extraible) | 139,27 |
| | 18567 | Conmuta. llave 5A 250V~, (no extraible) | 136,54 |
|  | 18763 | Blanco | 3,85 |
| | 18763-A | Beige | 3,85 |
| | 18763-AT | Negro antracita | 6,20 |
| | 18763-OD | Dorado odisea | 6,20 |
| | 18763-MA | Aluminio mercurio | 6,20 |
| | 18763-AN | Acero neptuno | 6,20 |
| | 18763-RR | Rojo rubí | 6,51 |
| | 18763-AM | Azul ming | 6,51 |
| | 18763-VM | Verde minerva | 6,51 |
| | 18763-CJ | Cobre jaipur | 6,51 |
|  | 18668 | Interruptor para tarjeta temporizado | 54,90 |
|  | 18868 | Blanco | 3,16 |
| | 18868-A | Beige | 3,16 |
| | 18868-AT | Negro antracita | 5,35 |
| | 18868-OD | Dorado odisea | 5,35 |
| | 18868-MA | Aluminio mercurio | 5,35 |
| | 18868-AN | Acero neptuno | 5,35 |
| | 18868-RR | Rojo rubí | 5,99 |
| | 18868-AM | Azul ming | 5,99 |
| | 18868-VM | Verde minerva | 5,99 |
| | 18868-CJ | Cobre jaipur | 5,99 |
| | Marco tarjetero temporizado | | |
|  | 18200 | Blanco | 3,42 |
| | 18200-A | Beige | 3,63 |
| | 18200-OD | Dorado odisea | 6,81 |
| | 18200-MA | Aluminio mercurio | 6,81 |
| | 18200-AN | Acero neptuno | 6,81 |
| | 18200-RR | Rojo rubí | 7,64 |
| | 18200-AM | Azul ming | 7,64 |
| | 18200-VM | Verde minerva | 7,64 |
| | 18200-CJ | Cobre jaipur | 7,64 |
| | Interruptor - Conmutador para tarjeta con 1 microrruptor, con indicador luminoso incorporado. | | |
|  | 18068 | Blanco | 28,57 |
| | 18068-A | Beige | 28,57 |
| | 18068-AT | Negro antracita | 32,98 |
| | 18068-OD | Dorado odisea | 32,98 |
| | 18068-MA | Aluminio mercurio | 32,98 |
| | 18068-AN | Acero neptuno | 32,98 |
| | 18068-RR | Rojo rubí | 37,01 |
| | 18068-AM | Azul ming | 37,01 |
| | 18068-VM | Verde minerva | 37,01 |
| | 18068-CJ | Cobre jaipur | 37,01 |
| | 2368 | Microrruptor para tarjetero 18068 | 3,64 |
| | **REGULADOR DE INTENSIDAD LUMINOSA** | | |
|  | Regulador conmutador. | | |
| | 21539-X | 60 a 600W Para cargas R y L | 71,81 |
| | 21540-X | 20 a 315W R y C | 70,65 |
| | 21541-X | 20 a 600W R y C | 79,46 |
| | 21542-X | 60 a 800W R y C | 193,87 |
|  | 21543-X | Potenciometro interruptor para lámparas fluorescentes | 56,65 |
| | 21549-X | Regulador conmutador dimmer para lámparas LED 230 Vac | 73,87 |
|  | 18749 | Blanco | 7,15 |
| | 18749-A | Beige | 7,15 |
| | 18749-AT | Negro antracita | 9,93 |
| | 18749-OD | Dorado odisea | 9,93 |
| | 18749-MA | Aluminio mercurio | 9,93 |
| | 18749-AN | Acero neptuno | 9,93 |
| | 18749-RR | Rojo rubí | 10,42 |
| | 18749-AM | Azul ming | 10,42 |
| | 18749-VM | Verde minerva | 10,42 |
| | 18749-CJ | Cobre jaipur | 10,42 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
3 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **18596** | Conmutador rotativo 16A 250V~ | 18,57 |
|  | **18796** | Blanco | 7,63 |
| | **18796-A** | Beige | 7,63 |
| | **18796-AT** | Negro antracita | 10,93 |
| | **18796-OD** | Dorado odisea | 10,93 |
| | **18796-MA** | Aluminio mercurio | 10,93 |
| | **18796-AN** | Acero neptuno | 10,93 |
| | **18796-RR** | Rojo rubí | 12,27 |
| | **18796-AM** | Azul ming | 12,27 |
| | **18796-VM** | Verde minerva | 12,27 |
| | **18796-CJ** | Cobre jaipur | 12,27 |
|  | **18524** | Base enchufe 2P+T (TT lat.)16A 250V~ c/ dispositivo de seguridad incorporado | 5,50 |
|  | **18724** | Blanco | 2,24 |
| | **18724-A** | Beige | 2,24 |
| | **18724-AT** | Negro antracita | 4,18 |
| | **18724-OD** | Dorado odisea | 4,18 |
| | **18724-MA** | Aluminio mercurio | 4,18 |
| | **18724-AN** | Acero neptuno | 4,18 |
| | **18724-RR** | Rojo rubí | 4,70 |
| | **18724-AM** | Azul ming | 4,70 |
| | **18724-VM** | Verde minerva | 4,70 |
| | **18724-CJ** | Cobre jaipur | 4,70 |
| | | Tapa articulada para base 2P+T (TT lateral) | |
|  | **18813** | Blanco | 6,11 |
| | **18813-A** | Beige | 6,11 |
| | **18813-AT** | Negro antracita | 11,11 |
| | **18813-OD** | Dorado odisea | 11,11 |
| | **18813-MA** | Aluminio mercurio | 11,11 |
| | **18813-AN** | Acero neptuno | 11,11 |
| | **18813-RR** | Rojo rubí | 12,46 |
| | **18813-AM** | Azul ming | 12,46 |
| | **18813-VM** | Verde minerva | 12,46 |
| | **18813-CJ** | Cobre jaipur | 12,46 |
|  | | **BASES DE ENCHUFE** | |
| | | Base enchufe 2P+T (TT lateral). Con emborne rápido. Con garras. Sin garras.<br>Emborne sin tornillos 16A 250V~.<br>Tapa con protección infantil. | |
|  | **18732** | Blanco | 4,48 |
| | **18732-A** | Beige | 4,48 |
| | **18732-AT** | Negro antracita | 6,28 |
| | **18732-OD** | Dorado odisea | 6,28 |
| | **18732-MA** | Aluminio mercurio | 6,28 |
| | **18732-AN** | Acero neptuno | 6,28 |
| | | Tapa con difusor y protección infantil (incluye señalizador para toma schuko 5TG7 304) | |
|  | **18732-L** | Blanco | 4,94 |
| | **18732-AL** | Beige | 4,94 |
| | **18732-ATL** | Negro antracita | 6,92 |
| | **18732-ODL** | Dorado odisea | 6,92 |
| | **18732-MAL** | Aluminio mercurio | 6,92 |
| | **18732-ANL** | Acero neptuno | 6,92 |
| | **18814-L** | Blanco | 7,21 |
| | **18814-AL** | Beige | 7,21 |
| | **18814ATL** | Negro antracita | 10,69 |
| | **18814-ODL** | Dorado odisea | 10,69 |
| | **18814-MAL** | Aluminio mercurio | 10,69 |
| | **18814-ANL** | Acero neptuno | 10,69 |
|  | **18572** | Base enchufe 2P+T (TT francés) 16A 250V~ | 9,36 |
|  | **18772** | Blanco | 2,19 |
| | **18772-A** | Beige | 2,19 |
| | **18772-AT** | Negro antracita | 4,10 |
| | **18772-OD** | Dorado odisea | 4,10 |
| | **18772-MA** | Aluminio mercurio | 4,10 |
| | **18772-AN** | Acero neptuno | 4,10 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **18772-RR** | Rojo rubí | 4,61 |
| | **18772-AM** | Azul ming | 4,61 |
| | **18772-VM** | Verde minerva | 4,61 |
| | **18772-CJ** | Cobre jaipur | 4,61 |
|  | **18534** | Salida de cables | 7,05 |
|  | **18734** | Blanco | 3,34 |
| | **18734-A** | Beige | 3,34 |
| | **18734-AT** | Negro antracita | 5,45 |
| | **18734-OD** | Dorado odisea | 5,45 |
| | **18734-MA** | Aluminio mercurio | 5,45 |
| | **18734-AN** | Acero neptuno | 5,45 |
| | **18734-RR** | Rojo rubí | 6,12 |
| | **18734-AM** | Azul ming | 6,12 |
| | **18734-VM** | Verde minerva | 6,12 |
| | **18734-CJ** | Cobre jaipur | 6,12 |
|  | **18530** | Piloto incluye lamparita E-10<br>Usar las tapas del zumbador | 16,39 |
|  | **18730** | Blanco | 3,03 |
| | **18730-A** | Beige | 3,03 |
| | **18730-AT** | Negro antracita | 5,21 |
| | **18730-OD** | Dorado odisea | 5,21 |
| | **18730-MA** | Aluminio mercurio | 5,21 |
| | **18730-AN** | Acero neptuno | 5,21 |
| | **18730-RR** | Rojo rubí | 5,86 |
| | **18730-AM** | Azul ming | 5,86 |
| | **18730-VM** | Verde minerva | 5,86 |
| | **18730-CJ** | Cobre jaipur | 5,86 |
|  | **18630-R** | Difusor rojo | 3,74 |
| | **18630-AB** | ambar | 3,74 |
| | **18630-C** | cristal | 3,74 |
| | **18630-V** | verde | 3,74 |
|  | **18531** | Baliza LED 230 Vac 0,4W | 27,32 |
|  | **18742** | Blanco | 2,94 |
| | **18742-A** | Beige | 2,94 |
| | **18742-AT** | Negro antracita | 5,40 |
| | **18742-OD** | Dorado odisea | 5,40 |
| | **18742-MA** | Aluminio mercurio | 5,40 |
| | **18742-AN** | Acero neptuno | 5,40 |
| | **18742-RR** | Rojo rubí | 5,68 |
| | **18742-AM** | Azul ming | 5,68 |
| | **18742-VM** | Verde minerva | 5,68 |
| | **18742-CJ** | Cobre jaipur | 5,68 |
|  | | **BALIZA DE EMERGENCIA** | |
| | **18584** | Baliza de emergencia extraible. | 86,77 |
|  | **18784** | Blanco | 2,97 |
| | **18784-A** | Beige | 2,97 |
| | **18784-AT** | Negro antracita | 5,49 |
| | **18784-OD** | Dorado odisea | 5,49 |
| | **18784-MA** | Aluminio mercurio | 5,49 |
| | **18784-AN** | Acero neptuno | 5,49 |
| | **18784-RR** | Rojo rubí | 5,40 |
| | **18784-AM** | Azul ming | 5,40 |
| | **18784-VM** | Verde minerva | 5,40 |
| | **18784-CJ** | Cobre jaipur | 5,40 |
|  | | TOMA PARA TV-FM-R/TV-SAT | |
| | | Toma TV - FM | |
| | **2932** | Serie 2-10 | 13,36 |
| | **2933** | Final serie | 13,36 |
| | **2934** | Derivación única | 13,36 |
|  | **18330** | Blanco | 3,80 |
| | **18330-A** | Beige | 3,80 |
| | **18330-AT** | Negro antracita | 5,98 |
| | **18330-OD** | Dorado odisea | 5,98 |
| | **18330-MA** | Aluminio mercurio | 5,98 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
4 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 18330-AN | Acero neptuno | 5,98 |
| | 18330-RR | Rojo rubí | 6,72 |
| | 18330-AM | Azul ming | 6,72 |
| | 18330-VM | Verde minerva | 6,72 |
| | 18330-CJ | Cobre jaipur | 6,72 |
|  | | Toma R/TV-SAT 2 salidas | |
| | 2921 | Serie 6-12 | 16,11 |
| | 2922 | Serie 2-5 | 16,11 |
| | 2923 | Final serie | 16,11 |
| | 2924 | Derivación única | 16,11 |
|  | 18320 | Blanco | 3,80 |
| | 18320-A | Beige | 3,80 |
| | 18320-AT | Negro antracita | 5,98 |
| | 18320-OD | Dorado odisea | 5,98 |
| | 18320-MA | Aluminio mercurio | 5,98 |
|  | 18320-AN | Acero neptuno | 5,98 |
| | 18320-RR | Rojo rubí | 6,72 |
| | 18320-AM | Azul ming | 6,72 |
| | 18320-VM | Verde minerva | 6,72 |
| | 18320-CJ | Cobre jaipur | 6,72 |
|  | | TOMA R/TV-SAT 3 SALIDAS | |
| | 2918 | Toma derivación única | 26,45 |
|  | 18341 | Blanco | 4,24 |
| | 18341-A | Beige | 4,24 |
| | 18341-AT | Negro antracita | 6,27 |
| | 18341-OD | Dorado odisea | 6,46 |
| | 18341-MA | Aluminio mercurio | 6,46 |
| | 18341-AN | Acero neptuno | 6,46 |
| | 18341-RR | Rojo rubí | 7,26 |
| | 18341-AM | Azul ming | 7,26 |
| | 18341-VM | Verde minerva | 7,26 |
| | 18341-CJ | Cobre jaipur | 7,26 |
|  | 18482 | Toma teléfono RJ11 (6 vías) p/ BAT en redes de telefonía básica emborne por tornillos | 10,46 |
|  | 18882 | Blanco | 2,62 |
| | 18882-A | Beige | 2,62 |
| | 18882-AT | Negro antracita | 4,73 |
| | 18882-OD | Dorado odisea | 4,73 |
| | 18882-MA | Aluminio mercurio | 4,73 |
| | 18882-AN | Acero neptuno | 4,73 |
| | 18882-RR | Rojo rubí | 5,33 |
| | 18882-AM | Azul ming | 5,33 |
| | 18882-VM | Verde minerva | 5,33 |
| | 18882-CJ | Cobre jaipur | 5,33 |
|  | 19582 | Toma teléfono conector hembra RJ11 (6 vías) para BAT en redes de telefonía básica | 10,41 |
| | 19595 | Toma conector hembra RJ-45 (8 vías) Cat. 5 E para BAT en redes digitales de servicios integrados RDSI y aplicaciones informáticas | 15,52 |
|  | 19782 | Blanco | 2,62 |
| | 19782-A | Beige | 2,62 |
| | 19782-AT | Negro antracita | 4,73 |
| | 19782-OD | Dorado odisea | 4,73 |
| | 19782-MA | Aluminio mercurio | 4,73 |
| | 19782-AN | Acero neptuno | 4,73 |
| | 19782-RR | Rojo rubí | 5,33 |
| | 19782-AM | Azul ming | 5,33 |
| | 19782-VM | Verde minerva | 5,33 |
| | 19782-CJ | Cobre jaipur | 5,33 |
|  | 19783 | Blanco | 5,40 |
| | 19783-A | Beige | 5,40 |
| | 19783-AT | Negro antracita | 7,98 |
| | 19783-OD | Dorado odisea | 7,98 |
| | 19783-MA | Aluminio mercurio | 7,98 |
| | 19783-AN | Acero neptuno | 7,98 |
| | 19783-RR | Rojo rubí | 8,79 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 19783-AM | Azul ming | 8,79 |
| | 19783-VM | Verde minerva | 8,79 |
| | 19783-CJ | Cobre jaipur | 8,79 |
| | 19682-1 | Adaptador para 2 conectores RJ11 y RJ45 | 5,15 |
|  | 19882 | Blanco | 2,88 |
| | 19882-A | Beige | 2,88 |
| | 19882-AT | Negro antracita | 5,36 |
| | 19882-OD | Dorado odisea | 5,36 |
| | 19882-MA | Aluminio mercurio | 5,36 |
| | 19882-AN | Acero neptuno | 5,36 |
| | 19882-RR | Rojo rubí | 6,03 |
| | 19882-AM | Azul ming | 6,03 |
| | 19882-VM | Verde minerva | 6,03 |
| | 19882-CJ | Cobre jaipur | 6,03 |
|  | 19883 | Blanco | 5,40 |
| | 19883-A | Beige | 5,40 |
| | 19883-AT | Negro antracita | 7,98 |
| | 19883-OD | Dorado odisea | 7,98 |
| | 19883-MA | Aluminio mercurio | 7,98 |
| | 19883-AN | Acero neptuno | 7,98 |
| | 19883-RR | Rojo rubí | 8,79 |
| | 19883-AM | Azul ming | 8,79 |
| | 19883-VM | Verde minerva | 8,79 |
| | 19883-CJ | Cobre jaipur | 8,79 |
| | | CONECTOR MULTIPLE | |
| | | Tapa base múltiple para conectores informáticos con portaetiquetas. | |
|  | 18049 | Blanco | 28,97 |
| | 18049-A | Beige | 28,97 |
| | 18049-AT | Negro antracita | 34,97 |
| | 18049-OD | Dorado odisea | 34,97 |
| | 18049-MA | Aluminio mercurio | 34,97 |
| | 18049-AN | Acero neptuno | 34,97 |
| | 18049-RR | Rojo rubí | 39,24 |
| | 18049-AM | Azul ming | 39,24 |
| | 18049-VM | Verde minerva | 39,24 |
| | 18049-CJ | Cobre jaipur | 39,24 |
| | | TOMAS DE TELEFONO FRANCES | |
|  | 18080 | Blanco | 11,97 |
| | 18080-A | Beige | 11,97 |
| | 18080-AT | Negro antracita | 14,47 |
| | 18080-OD | Dorado odisea | 14,47 |
| | 18080-MA | Aluminio mercurio | 14,47 |
| | 18080-AN | Acero neptuno | 14,47 |
| | 18080-RR | Rojo rubí | 16,25 |
| | 18080-AM | Azul ming | 16,25 |
| | 18080-VM | Verde minerva | 16,25 |
| | 18080-CJ | Cobre jaipur | 16,25 |
| | | POTENCIOMETRO BOBINADO PARA ALTAVOCES | |
|  | 18560 | Potenciómetro 3W - 27Ω | 16,76 |
| | 18562 | Potenciómetro 5W - 47Ω | 22,20 |
| | 18564 | Potenciómetro 5+5W - 47Ω | 51,38 |
|  | 18760 | Blanco | 7,77 |
| | 18760-A | Beige | 7,77 |
| | 18760-AT | Negro antracita | 11,14 |
| | 18760-OD | Dorado odisea | 11,14 |
| | 18760-MA | Aluminio mercurio | 11,14 |
| | 18760-AN | Acero neptuno | 11,14 |
| | 18760-RR | Rojo rubí | 12,27 |
| | 18760-AM | Azul ming | 12,27 |
| | 18760-VM | Verde minerva | 12,27 |
| | 18760-CJ | Cobre jaipur | 12,27 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
APARTADO 1
PAGINA 5

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **TOMA ALTAVOCES** | | |
|  | **18563** | Toma altavoz DIN | 6,70 |
|  | **18763** | Blanco | 3,85 |
| | **18763-A** | Beige | 3,85 |
| | **18763-AT** | Negro antracita | 6,20 |
| | **18763-OD** | Dorado odisea | 6,20 |
| | **18763-MA** | Aluminio mercurio | 6,20 |
| | **18763-AN** | Acero neptuno | 6,20 |
| | **18763-RR** | Rojo rubí | 6,51 |
|  | **18763-AM** | Azul ming | 6,51 |
| | **18763-VM** | Verde minerva | 6,51 |
| | **18763-CJ** | Cobre jaipur | 6,51 |
| | **18563-2** | Toma altavoz mono | 7,41 |
|  | **18563-4** | Toma altavoz estéreo | 13,08 |
|  | **18730** | Blanco | 3,03 |
| | **18730-A** | Beige | 3,03 |
| | **18730-AT** | Negro antracita | 5,21 |
| | **18730-OD** | Dorado odisea | 5,21 |
| | **18730-MA** | Aluminio mercurio | 5,21 |
| | **18730-AN** | Acero neptuno | 5,21 |
| | **18730-RR** | Rojo rubí | 5,86 |
| | **18730-AM** | Azul ming | 5,86 |
| | **18730-VM** | Verde minerva | 5,86 |
| | **18730-CJ** | Cobre jaipur | 5,86 |
|  | **18575** | Toma Mono RCA | 29,67 |
| | **18577** | Toma Video RCA | 29,67 |
|  | **18882** | Blanco | 2,62 |
| | **18882-A** | Beige | 2,62 |
| | **18882-AT** | Negro antracita | 4,73 |
| | **18882-OD** | Dorado odisea | 4,73 |
| | **18882-MA** | Aluminio mercurio | 4,73 |
| | **18882-AN** | Acero neptuno | 4,73 |
| | **18882-RR** | Rojo rubí | 5,33 |
|  | **18882-AM** | Azul ming | 5,33 |
| | **18882-VM** | Verde minerva | 5,33 |
| | **18882-CJ** | Cobre jaipur | 5,33 |
| | **18576** | Toma Stereo RCA | 57,53 |
|  | **18776** | Blanco | 3,66 |
| | **18776-A** | Beige | 3,66 |
| | **18776-AT** | Negro antracita | 5,91 |
| | **18776-OD** | Dorado odisea | 5,91 |
| | **18776-MA** | Aluminio mercurio | 5,91 |
| | **18776-AN** | Acero neptuno | 5,91 |
| | **18776-RR** | Rojo rubí | 6,51 |
| | **18776-AM** | Azul ming | 6,51 |
| | **18776-VM** | Verde minerva | 6,51 |
| | **18776-CJ** | Cobre jaipur | 6,51 |
| | **MECANISMOS VARIOS** | | |
|  | **18528** | Portafusibles. Para fusible cerámico 8,5x31,5 mm. | 8,33 |
|  | **18728** | Blanco | 5,70 |
| | **18728-A** | Beige | 5,70 |
| | **18728-AT** | Negro antracita | 9,01 |
| | **18728-OD** | Dorado odisea | 9,01 |
| | **18728-MA** | Aluminio mercurio | 9,01 |
| | **18728-AN** | Acero neptuno | 9,01 |
| | **18728-RR** | Rojo rubí | 9,92 |
| | **18728-AM** | Azul ming | 9,92 |
| | **18728-VM** | Verde minerva | 9,92 |
| | **18728-CJ** | Cobre jaipur | 9,92 |
| | Tapón portafusible. Recambio para Ref. 18528. | | |
|  | **18029** | Blanco | 3,56 |
| | **18029-A** | Beige | 3,56 |
| | **18029-AT** | Negro antracita | 4,73 |
| | **18029-OD** | Dorado odisea | 4,73 |
| | **18029-MA** | Aluminio mercurio | 4,73 |
| | **18029-AN** | Acero neptuno | 4,73 |
| | **18029-RR** | Rojo rubí | 4,57 |
| | **18029-AM** | Azul ming | 4,57 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **18029-VM** | Verde minerva | 4,57 |
| | **18029-CJ** | Cobre jaipur | 4,57 |
| | **MECANISMOS MULTIMEDIA** | | |
|  | Conector HDMI tipo A. Emborne por tornillos. | | |
| | **18578-HDMI** | Blanco | 74,30 |
| | **18578-HDMI-A** | Beige | 74,30 |
| | **18578-HDMI-G** | Gris | 74,30 |
|  | Conector VGA. Compatible con USB 2.0 (Emborne por tornillos) | | |
| | **18578-VGA** | Blanco | 69,39 |
| | **18578-VGA-A** | Beige | 69,39 |
| | **18578-VGA-G** | Gris | 69,39 |
|  | **18778** | Blanco | 3,66 |
| | **18778-A** | Beige | 3,66 |
| | **18778-AT** | Negro antracita | 5,91 |
| | **18778-OD** | Dorado odisea | 5,91 |
| | **18778-MA** | Aluminio mercurio | 5,91 |
| | **18778-AN** | Acero neptuno | 5,91 |
| | **18778-RR** | Rojo rubí | 6,51 |
| | **18778-AM** | Azul ming | 5,91 |
| | **18778-VM** | Verde minerva | 6,51 |
| | **18778-CJ** | Cobre jaipur | 6,51 |
| | Tapa ciega | | |
|  | **18033** | Blanco | 5,09 |
| | **18033-A** | Beige | 5,05 |
| | **18033-AT** | Negro antracita | 7,88 |
| | **18033-OD** | Dorado odisea | 7,88 |
| | **18033-MA** | Aluminio mercurio | 7,88 |
| | **18033-AN** | Acero neptuno | 7,88 |
| | **18033-RR** | Rojo rubí | 8,84 |
| | **18033-AM** | Azul ming | 8,84 |
|  | **18033-VM** | Verde minerva | 8,84 |
| | **18033-CJ** | Cobre jaipur | 8,84 |
| | **18544** | Termostato electrónico para calefacción o ventilación | 126,06 |
|  | **18744** | Blanco | 9,57 |
| | **18744-A** | Beige | 9,57 |
| | **18744-AT** | Negro antracita | 12,55 |
| | **18744-OD** | Dorado odisea | 12,55 |
| | **18744-MA** | Aluminio mercurio | 12,55 |
| | **18744-AN** | Acero neptuno | 12,55 |
| | **18744-RR** | Rojo rubí | 14,51 |
| | **18744-AM** | Azul ming | 14,51 |
| | **18744-VM** | Verde minerva | 14,51 |
| | **18744-CJ** | Cobre jaipur | 14,51 |
| | **TERMOSTATOS AMBIENTE** | | |
|  | Termostato para calefacción y ventil. con interruptor | | |
| | **18144** | Blanco | 127,27 |
| | **18144-A** | Beige | 131,09 |
| | **18144-AT** | Antracita | 143,85 |
|  | Termostato de ambiente suelo radiante. | | |
| | **18244** | Blanco | 161,84 |
| | **DETECTOR DE PRESENCIA** | | |
|  | **18555** | Detector de presencia esférico | 193,13 |
| | **18730** | Blanco | 3,03 |
| | **18730-A** | Beige | 3,03 |
| | **18730-AT** | Negro antracita | 5,21 |
| | **18730-OD** | Dorado odisea | 5,21 |
| | **18730-MA** | Aluminio mercurio | 5,21 |
| | **18730-AN** | Acero neptuno | 5,21 |
| | **18730-RR** | Rojo rubí | 5,86 |
| | **18730-AM** | Azul ming | 5,86 |
| | **18730-VM** | Verde minerva | 5,86 |
| | **18730-CJ** | Cobre jaipur | 5,86 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

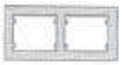
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
6 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **RECEPTORES DE INFRARROJOS Y MANDO A DISTANCIA 230V 50/60Hz** | | |
|  | **18554** | Interruptor infrarrojos hasta 500W para lámp. incandescentes, con mando 18148 | 199,17 |
| | **18556** | Interruptor infrarrojos hasta 1500W con mando 18148 | 169,40 |
|  | **18746** | Blanco | 2,77 |
| | **18746-A** | Beige | 2,77 |
| | **18746-AT** | Negro antracita | 5,10 |
| | **18746-OD** | Dorado odisea | 5,10 |
| | **18746-MA** | Aluminio mercurio | 5,10 |
| | **18746-AN** | Acero neptuno | 5,10 |
| | **18746-RR** | Rojo rubí | 5,62 |
| | **18746-AM** | Azul ming | 5,62 |
| | **18746-VM** | Verde minerva | 5,62 |
| | **18746-CJ** | Cobre jaipur | 5,62 |
| | **SONIDO** | | |
| | Adaptador 46x46mm., para sonido (Sonelco, Eis,Tez, Sonbel) | | |
|  | **18742** | Blanco | 2,94 |
| | **18742-A** | Beige | 2,94 |
| | **18742-AT** | Negro antracita | 5,40 |
| | **18742-OD** | Dorado odisea | 5,40 |
| | **18742-MA** | Aluminio mercurio | 5,40 |
| | **18742-AN** | Acero neptuno | 5,40 |
| | **18742-RR** | Rojo rubí | 5,68 |
| | **18742-AM** | Azul ming | 5,68 |
| | **18742-VM** | Verde minerva | 5,68 |
| | **18742-CJ** | Cobre jaipur | 5,68 |
| | Adaptador 41x41 para sonido EGI. | | |
|  | **18743** | Blanco | 2,94 |
| | **18743-A** | Beige | 2,94 |
| | **18743-AT** | Negro antracita | 5,40 |
| | **18743-OD** | Dorado odisea | 5,40 |
| | **18743-MA** | Aluminio mercurio | 5,40 |
| | **18743-AN** | Acero neptuno | 5,40 |
| | **18743-RR** | Rojo rubí | 5,68 |
| | **18743-AM** | Azul ming | 5,68 |
| | **18743-VM** | Verde minerva | 5,68 |
| | **18743-CJ** | Cobre jaipur | 5,68 |
| | **GESTION TECNICA** | | |
|  | **25025** | Fuente de alimentación a 24VDC 6W | 57,58 |
|  | **25202** | Detector de inundación de empotrar | 152,38 |
| | **25202-A** | 24 $V_{DC}$. | 152,38 |
| | **25202-MA** | | 159,99 |
| | **25202-AF** | | 159,99 |
| | **25202-BP** | | 176,00 |
| | **25202-AN** | | 159,99 |
|  | **18730** | Blanco | 3,03 |
| | **18730-A** | Beige | 3,03 |
| | **18730-MA** | Aluminio mercurio | 5,21 |
|  | **25203** | Sonsa p/detector de inundación 25202 | 20,19 |
|  | **25232** | Detector de Gas Natural de empotrar | 146,65 |
| | **25232-A** | 24 $V_{DC}$. | 146,65 |
| | **25232-MA** | | 153,97 |
| | **25232-AF** | | 153,97 |
| | **25232-BP** | | 169,37 |
|  | **25062** | Módulo de sirena interior para alarma. | 31,37 |
| | **18742** | Blanco | 2,94 |
| | **18742-A** | Beige | 2,94 |
|  | **18742-AT** | Negro antracita | 5,40 |
| | **18742-OD** | Dorado odisea | 5,40 |
| | **18742-MA** | Aluminio mercurio | 5,40 |
| | **18742-AN** | Acero neptuno | 5,40 |
|  | **18742-RR** | Rojo rubí | 5,68 |
| | **18742-AM** | Azul ming | 5,68 |
| | **18742-VM** | Verde minerva | 5,68 |
| | **18742-CJ** | Cobre jaipur | 5,68 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **MARCOS BJC IRIS** | | | |
|  | **18001** | Blanco | 1 elemento | 3,08 |
| | **18001-A** | Beige | horizontal | 3,08 |
| | **18001-OD** | Dorado odisea | 85x84 mm. | 6,34 |
| | **18001-MA** | Aluminio mercurio | | 6,34 |
| | **18001-AN** | Acero neptuno | | 6,34 |
| | **18001-RR** | Rojo rubí | | 7,11 |
| | **18001-AM** | Azul ming | | 7,11 |
| | **18001-VM** | Verde minerva | | 7,11 |
| | **18001-CJ** | Cobre jaipur | | 7,11 |
| | **18001-CH** | Chocolate | | 6,66 |
| | **18001-BC** | Beige cemento | | 6,66 |
|  | **18002** | Blanco | 2 elementos | 4,83 |
| | **18002-A** | Beige | horizontal | 4,83 |
| | **18002-OD** | Dorado odisea | 85x155 mm. | 10,29 |
| | **18002-MA** | Aluminio mercurio | | 10,29 |
| | **18002-AN** | Acero neptuno | | 10,29 |
| | **18002-RR** | Rojo rubí | | 11,55 |
| | **18002-AM** | Azul ming | | 11,55 |
| | **18002-VM** | Verde minerva | | 11,55 |
| | **18002-CJ** | Cobre jaipur | | 11,55 |
| | **18002-CH** | Chocolate | | 10,80 |
| | **18002-BC** | Beige cemento | | 10,80 |
|  | **18003** | Blanco | 3 elementos | 8,52 |
| | **18003-A** | Beige | horizontal | 8,52 |
| | **18003-OD** | Dorado odisea | 85x226 mm. | 14,77 |
| | **18003-MA** | Aluminio mercurio | | 14,77 |
| | **18003-AN** | Acero neptuno | | 14,77 |
| | **18003-RR** | Rojo rubí | | 16,59 |
| | **18003-AM** | Azul ming | | 16,59 |
| | **18003-VM** | Verde minerva | | 16,59 |
| | **18003-CJ** | Cobre jaipur | | 16,59 |
| | **18003-CH** | Chocolate | | 14,77 |
| | **18003-BC** | Beige cemento | | 14,77 |
|  | **18004** | Blanco | 4 elementos | 12,20 |
| | **18004-A** | Beige | horizontal | 12,20 |
| | **18004-OD** | Dorado odisea | 85x298 mm. | 19,99 |
| | **18004-MA** | Aluminio mercurio | | 19,99 |
| | **18004-AN** | Acero neptuno | | 19,99 |
| | **18004-RR** | Rojo rubí | | 22,44 |
| | **18004-AM** | Azul ming | | 22,44 |
| | **18004-VM** | Verde minerva | | 22,44 |
| | **18004-CJ** | Cobre jaipur | | 22,44 |
| | **18004-CH** | Chocolate | | 20,99 |
| | **18004-BC** | Beige cemento | | 20,99 |
| | **18005** | Blanco | 4 elementos | 18,00 |
| | **18005-A** | Beige | horizontal | 18,00 |
| | **18005-OD** | Dorado odisea | 85x370 mm. | 27,51 |
| | **18005-MA** | Aluminio mercurio | | 27,51 |
| | **18005-AN** | Acero neptuno | | 27,51 |
| | **18005-RR** | Rojo rubí | | 30,88 |
| | **18005-AM** | Azul ming | | 30,88 |
| | **18005-VM** | Verde minerva | | 30,88 |
| | **18005-CJ** | Cobre jaipur | | 30,88 |
| | **18005-CH** | Chocolate | | 28,90 |
| | **18005-BC** | Beige cemento | | 28,90 |
|  | **18102** | Blanco | 2 elementos | 4,74 |
| | **18102-A** | Beige | vertical | 4,74 |
| | **18102-OD** | Dorado odisea | 156x84 mm. | 10,09 |
| | **18102-MA** | Aluminio mercurio | | 10,09 |
| | **18102-AN** | Acero neptuno | | 10,09 |
| | **18102-RR** | Rojo rubí | | 11,33 |
| | **18102-AM** | Azul ming | | 11,33 |
| | **18102-VM** | Verde minerva | | 11,33 |
| | **18102-CJ** | Cobre jaipur | | 11,33 |
| | **18102-CH** | Chocolate | | 10,60 |
| | **18102-BC** | Beige cemento | | 10,60 |
|  | **18103** | Blanco | 3 elementos | 8,35 |
| | **18103-A** | Beige | vertical | 8,35 |
| | **18103-OD** | Dorado odisea | 228x84 mm. | 14,49 |
| | **18103-MA** | Aluminio mercurio | | 14,49 |
| | **18103-AN** | Acero neptuno | | 14,49 |
| | **18103-RR** | Rojo rubí | | 16,27 |
| | **18103-AM** | Azul ming | | 16,27 |

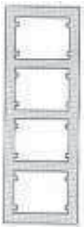
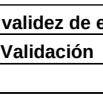
| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

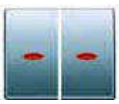
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
7 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | 18103-VM | Verde minerva | | 16,27 |
| | 18103-CJ | Cobre jaipur | | 16,27 |
| | 18103-CH | Chocolate | | 15,21 |
| | 18103-BC | Beige cemento | | 15,21 |
|  | 18104 | Blanco | 4 elementos | 11,97 |
| | 18104-A | Beige | vertical | 11,97 |
| | 18104-OD | Dorado odisea | 299x84 mm. | 19,61 |
| | 18104-MA | Aluminio mercurio | | 19,61 |
| | 18104-AN | Acero neptuno | | 19,61 |
| | 18104-RR | Rojo rubí | | 22,01 |
| | 18104-AM | Azul ming | | 22,01 |
| | 18104-VM | Verde minerva | | 22,01 |
| | 18104-CJ | Cobre jaipur | | 22,01 |
| | 18104-CH | Chocolate | | 20,59 |
| | 18104-BC | Beige cemento | | 20,59 |
| | **IRIS ESTANCA** | | | |
| | **BLANCO IP-44** | | | |
|  | 185006 | Interruptor conmutador | | 13,82 |
| | 185007 | Cruzamiento 16A 250V~ | | 22,63 |
|  | 185008 | Interruptor bipolar 16A 250V~ | | 16,25 |
| | 185006-L | Interruptor conmutador con señalización luminosa. 16A 250V~ | | 20,56 |
|  | 185010 | Doble Conmutador 16A 250V~ | | 26,13 |
| | 185065 | Doble Pulsador de persianas enclavamiento eléctrico. 10A 250V~ | | 21,48 |
|  | 185016 | Pulsador timbre 10A 250V~ | | 15,81 |
| | 185016-L | Pulsador timbre con señalización luminosa 10A 250V~ | | 20,60 |
| | 185001 | Marco de 1 elemento | | 3,57 |
|  | 185017 | Pulsador luz 10A 250V~ | | 15,81 |
| | 185017-L | Pulsador luz c/señalización luminosa 10A 250V | | 20,60 |
|  | 185002 | Marco de 2 elementos | | 5,59 |
|  | 185024 | Base de enchufe 2P+T con seguridad. 16A 250V~ | | 14,89 |
| | 185033 | Tapa ciega | | 6,18 |
|  | 185935-X | Toma RTV/SAT derivación única | | 31,44 |
| | **BEIGE** | | | |
|  | 185006-A | Interruptor conmutador | | 13,82 |
| | 185007-A | Cruzamiento 16A 250V~ | | 22,63 |
|  | 185008-A | Interruptor bipolar 16A 250V~ | | 16,25 |
| | 185006-AL | Interruptor conmutador con señalización luminosa. 16A 250V~ | | 20,56 |
|  | 185010-A | Doble Conmutador 16A 250V~ | | 26,13 |
| | 185065-A | Doble Pulsador de persianas enclavamiento eléctrico. 10A 250V~ | | 21,48 |
|  | 185016-A | Pulsador timbre 10A 250V~ | | 15,81 |
| | 185016-AL | Pulsador timbre con señalización luminosa 10A 250V~ | | 20,60 |
|  | 185001-A | Marco de 1 elemento | | 3,57 |
|  | 185017-A | Pulsador luz 10A 250V~ | | 15,81 |
| | 185017-AL | Pulsador luz con señalización luminosa 10A 250V~ | | 20,60 |
|  | 185002-A | Marco de 2 elementos | | 5,59 |
|  | 185024-A | Base de enchufe 2P+T con seguridad 16A 250V~ | | 14,89 |
| | 185033-A | Tapa ciega | | 6,18 |
|  | 185935-A | Toma RTV/SAT derivación única | | 29,94 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **SERIE MEGA** | | |
| | **SISTEMA EUROPEO** | | |
| | **MECANISMOS INTERRUPCION** | | |
|  | 18505 | Interruptor unipolar | 5,74 |
| | 18506 | Conmutador 16A 250V~ | 6,42 |
| | 18507 | Cruzamiento 10A 250V~ | 14,87 |
|  | 22705-AFL | Aluminio fusión | 4,78 |
| | 22705-APL | Aluminio prusia | 4,78 |
| | 22705-DML | Dorado malta | 4,78 |
| | 22705-BPL | Blanco perla | 4,78 |
| | 22705-BNL | Bron. niebla | 4,78 |
|  | 22705-MSL | M. samoa | 4,78 |
| | 22705-BSL | Blanco satin | 4,78 |
| | 22705-ACL | An. cosso | 4,78 |
|  | 22705-AF | Aluminio fusión | 4,32 |
| | 22705-AP | Aluminio prusia | 4,32 |
| | 22705-DM | Dorado malta | 4,32 |
| | 22705-BP | Blanco perla | 4,32 |
| | 22705-BN | Bron. niebla | 4,32 |
|  | 22705-MS | M. samoa | 4,32 |
| | 22705-BS | Blanco satin | 4,32 |
| | 22705-AC | An. cosso | 4,32 |
|  | 18605* | Interruptor unipolar de control 1 | 14,48 |
| | 18606* | Conmutador control | 12,64 |
| | 18506-L* | Conmutador con difusor luminoso 16A 250V~ | 10,52 |
|  | 22705-AFL | Aluminio fusión | 4,78 |
| | 22705-APL | Aluminio prusia | 4,78 |
| | 22705-DML | Dorado malta | 4,78 |
| | 22705-BPL | Blanco perla | 4,78 |
| | 22705-BNL | Bron. niebla | 4,78 |
|  | 22705-MSL | M. samoa | 4,78 |
| | 22705-BSL | Blanco satin | 4,78 |
| | 22705-ACL | An. cosso | 4,78 |
|  | 18508 | Interruptor bipolar 16A 250V~ | 13,39 |
| | 18608* | Interruptor bipolar de control 16A 250V~ | 20,56 |
| | * Lámpara incorporada | | |
| | 22708-AFL | Aluminio fusión | 5,27 |
| | 22708-APL | Aluminio prusia | 5,27 |
| | 22708-DML | Dorado malta | 5,27 |
| | 22708-BPL | Blanco perla | 5,27 |
|  | 22708-BNL | Bron. niebla | 5,27 |
| | 22708-MSL | M. samoa | 5,27 |
| | 22708-BSL | Blanco satin | 5,27 |
| | 22708-ACL | An. cosso | 5,27 |
|  | 22708-AF | Aluminio fusión | 4,74 |
| | 22708-AP | Aluminio prusia | 4,74 |
| | 22708-DM | Dorado malta | 4,74 |
| | 22708-BP | Blanco perla | 4,74 |
| | 22708-BN | Bron. niebla | 4,74 |
|  | 22708-MS | M. samoa | 4,74 |
| | 22708-BS | Blanco satin | 4,74 |
| | 22708-AC | An. cosso | 4,74 |
| | 18509 | Doble interruptor | 13,36 |
| | 18510 | Doble conmutador 16A 250V~ | 14,95 |
|  | 18511 | Doble pulsador 10A 250V~ | 12,36 |
| | 18511-L | Doble pulsador con lámpara incorporada 10A 250V~ | 21,59 |
| | 18513 | Doble pulsador desconexión 10A 250V~ | 11,21 |
|  | 22709-AFL | Aluminio fusión | |
| | 22709-APL | Aluminio prusia | 6,53 |
| | 22709-DML | Dorado malta | 6,53 |
| | 22709-BPL | Blanco perla | 6,53 |
| | 22709-BNL | Bron. niebla | 6,53 |
| | 22709-MSL | M. samoa | 6,53 |
| | 22709-BSL | Blanco satin | 6,53 |
| | 22709-ACL | An. cosso | 6,53 |
| | | | 6,53 |



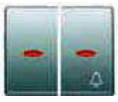
| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
8 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **22709-AF** | Aluminio fusión | 5,72 |
| | **22709-AP** | Aluminio prusia | 5,72 |
| | **22709-DM** | Dorado malta | 5,72 |
| | **22709-BP** | Blanco perla | 5,72 |
| | **22709-BN** | Bron. niebla | 5,72 |
| | **22709-MS** | M. samoa | 5,72 |
| | **22709-BS** | Blanco satin | 5,72 |
| | **22709-AC** | An. cosso | 5,72 |
| | | **MECANISMOS** | |
|  | **18515** | Conmutador + Pulsador 16A + 10A 250V~ | 12,17 |
|  | **22715-AFL** | Aluminio fusión | 6,77 |
| | **22715-APL** | Aluminio prusia | 6,77 |
| | **22715-DML** | Dorado malta | 7,35 |
| | **22715-BPL** | Blanco Perla | 7,35 |
| | **22715-BNL** | Bron. niebla | 6,77 |
| | **22715-MSL** | M. samoa | 7,35 |
| | **22715-BSL** | Blanco satin | 7,35 |
| | **22715-ACL** | An. cosso | 6,77 |
|  | **22715-AF** | Aluminio fusión | 5,99 |
| | **22715-AP** | Aluminio prusia | 5,99 |
| | **22715-DM** | Dorado malta | 5,99 |
| | **22715-BP** | Blanco Perla | 5,99 |
| | **22715-BN** | Bron. niebla | 5,99 |
| | **22715-MS** | M. samoa | 5,99 |
| | **22715-BS** | Blanco satin | 5,99 |
| | **22715-AC** | An. cosso | 5,99 |
| | | **MECANISMOS PULSADOR** | |
|  | Tecla con luminoso y no luminoso para pulsador con simbolos<br>- campana 22716* - luz 22717*<br>- llave 22718* - camarero 22719*<br>- WC 22720*<br>* Completar la ref. de la tecla con ultimo dígito. | | |
| | **18516** | Pulsador 10A 250V~ | 6,03 |
| | **18512** | Pulsador desconexión 10A 250V~ | 7,10 |
|  | **22716-AFL** | Aluminio fusión | 5,13 |
| | **22716-APL** | Aluminio prusia | 5,13 |
| | **22716-DML** | Dorado malta | 5,13 |
| | **22716-BPL** | Blanco perla | 5,13 |
| | **22716-BNL** | Bron. niebla | 5,13 |
| | **22716-MSL** | M. samoa | 5,13 |
| | **22716-BSL** | Blanco satin | 5,13 |
| | **22716-ACL** | An. cosso | 5,13 |
|  | **22717-AFL** | Aluminio fusión | 5,17 |
| | **22717-APL** | Aluminio prusia | 5,17 |
| | **22717-DML** | Dorado malta | 5,17 |
| | **22716-BPL** | Blanco perla | 5,17 |
| | **22717-BNL** | Bron. niebla | 5,17 |
| | **22717-MSL** | M. samoa | 5,17 |
| | **22717-BSL** | Blanco satin | 5,17 |
| | **22717-ACL** | An. cosso | 5,17 |
|  | **22716-AF** | Aluminio fusión | 4,68 |
| | **22716-AP** | Aluminio prusia | 4,68 |
| | **22716-DM** | Dorado malta | 4,68 |
| | **22716-BP** | Blanco perla | 4,68 |
| | **22716-BN** | Bron. niebla | 4,68 |
| | **22716-MS** | M. samoa | 4,68 |
| | **22716-BS** | Blanco satin | 4,68 |
| | **22716-AC** | An. cosso | 4,68 |
|  | **22717-AF** | Aluminio fusión | 4,68 |
| | **22717-AP** | Aluminio prusia | 4,68 |
| | **22717-DM** | Dorado malta | 4,68 |
| | **22717-BP** | Blanco perla | 4,68 |
| | **22717-BN** | Bron. niebla | 4,68 |
| | **22717-MS** | M. samoa | 4,68 |
| | **22717-BS** | Blanco satin | 4,68 |
| | **22717-AC** | An. cosso | 4,68 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | Tecla con difusor portaetiqueta, para señalización luminosa añadir señalizador ref. 18039-1 | | |
| | **22714-AF** | Aluminio fusión | 7,81 |
| | **22714-AP** | Aluminio prusia | 7,81 |
| | **22714-DM** | Dorado malta | 7,81 |
| | **22714-BP** | Blanco perla | 7,81 |
| | **22714-BN** | Bron. niebla | 7,81 |
| | **22714-MS** | M. samoa | 7,81 |
| | **22714-BS** | Blanco satin | 7,81 |
| | **22714-AC** | An. cosso | 7,81 |
|  | **18599** | Pulsador con interruptor temporizado con difusor luminoso. Temporización 3 min. Máx. 500 W | 38,92 |
|  | **22717-AFL** | Aluminio fusión | 5,17 |
| | **22717-APL** | Aluminio prusia | 5,17 |
| | **22717-DML** | Dorado malta | 5,17 |
| | **22717-BPL** | Blanco perla | 5,17 |
| | **22717-BNL** | Bron. niebla | 5,17 |
| | **22717-MSL** | M. samoa | 5,17 |
| | **22717-BSL** | Blanco satin | 5,17 |
| | **22717-ACL** | An. cosso | 5,17 |
|  | Doble pulsador de persianas. | | |
| | **18565** | Enclavamiento eléctrico. | 20,86 |
| | **18569** | Enclavamiento eléctrico y mecánico 10A 250V~ | 21,49 |
|  | **22765-AF** | Aluminio fusión | 6,53 |
| | **22765-AP** | Aluminio prusia | 6,53 |
| | **22765-DM** | Dorado malta | 6,53 |
| | **22765-BP** | Blanco perla | 6,53 |
| | **22765-BN** | Bron. niebla | 6,53 |
| | **22765-MS** | M. samoa | 6,53 |
| | **22765-BS** | Blanco satin | 6,53 |
| | **22765-AC** | An. cosso | 6,53 |
|  | **18511** | Doble pulsador de persianas. Requiere dispositivo auxiliar del fabricante de persianas. Sin enclavamiento 10A 250V~ | 12,36 |
| | **5TC1272** | Controlador de persianas para instalación en caja empotrable. | 40,00 |
|  | **22711-AF** | Aluminio fusión | 6,59 |
| | **22711-AP** | Aluminio prusia | 6,59 |
| | **22711-DM** | Dorado malta | 6,59 |
| | **22711-BP** | Blanco perla | 6,59 |
| | **22711-BN** | Bron. niebla | 6,59 |
| | **22711-MS** | M. samoa | 6,59 |
| | **22711-BS** | Blanco satin | 6,59 |
| | **22711-AC** | An. cosso | 6,59 |
|  | **18521** | Pulsador de tirador | 13,49 |
| | **18598** | Conmutador de tirador 10A 250V~ | 21,84 |
|  | **22734-AF** | Aluminio fusión | 5,46 |
| | **22734-AP** | Aluminio prusia | 5,46 |
| | **22734-DM** | Dorado malta | 5,46 |
| | **22734-BP** | Blanco perla | 5,46 |
| | **22734-BN** | Bron. niebla | 5,46 |
| | **22734-MS** | M. samoa | 5,46 |
| | **22734-BS** | Blanco satin | 5,46 |
| | **22734-AC** | An. cosso | 5,46 |
| | | **MECANISMOS CON LLAVE** | |
|  | **18566** | Conmutador llave (extraible) | 139,27 |
| | **18567** | Conmutador llave (no extraible) | 136,54 |
|  | **22763-AF** | Aluminio fusión | 6,19 |
| | **22763-AP** | Aluminio prusia | 6,19 |
| | **22763-DM** | Dorado malta | 6,19 |
| | **22763-BP** | Blanco perla | 6,19 |
| | **22763-BN** | Bron. niebla | 6,19 |
| | **22763-MS** | M. samoa | 6,19 |
| | **22763-BS** | Blanco satin | 6,19 |
| | **22763-AC** | An. cosso | 6,19 |



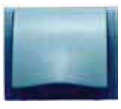
| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
9 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | Interruptor-Conmutador para tarjeta con 1 microrruptor indicador luminoso incorporado, con lámpara incorporada de Neón 10 (1,5) A 250V~ | | | |
|  | **22068-AF** | Aluminio fusión | | 32,98 |
| | **22068-AP** | Aluminio prusia | | 32,98 |
| | **22068-DM** | Dorado malta | | 32,98 |
| | **22068-BP** | Blan perla | | 32,98 |
| | **22068-BN** | Bron. niebla | | 32,98 |
| | **22068-MS** | M. samoa | | 32,98 |
| | **22068-BS** | Blanco satin | | 32,98 |
| | **22068-AC** | An. cosso | | 32,98 |
|  | **2368** | Microrruptor para tarjetero | | 3,64 |
| | **REGULADOR DE INTENSIDAD LUMINOSA** | | | |
|  | Regulador conmutador. | | | |
| | **21539-X** | 60 a 600W | Para cargas R y L | 71,81 |
| | **21540-X** | 20 a 315W | R y C | 70,65 |
| | **21541-X** | 20 a 600W | R y C | 79,46 |
| | **21542-X** | 60 a 800W | R y C | 193,87 |
|  | **21543-X** | Potenciometro interruptor para lámparas fluorescentes | | 56,65 |
| | **21549-X** | Regulador conmutador dimmer para lámparas LED 230 Vac | | 73,87 |
|  | **22068-AF** | Aluminio fusión | | 9,93 |
| | **22068-AP** | Aluminio prusia | | 9,93 |
| | **22068-DM** | Dorado malta | | 9,93 |
| | **22068-BP** | Blan perla | | 9,93 |
|  | **22068-BN** | Bron. niebla | | 9,93 |
| | **22068-MS** | M. samoa | | 9,93 |
| | **22068-BS** | Blanco satin | | 9,93 |
| | **22068-AC** | An. cosso | | 9,93 |
| | **MECANISMOS ROTATIVOS** | | | |
|  | **18596** | Conmutador rotativo 16A 250V~ | | 18,57 |
| | **22796-AF** | Aluminio fusión | Sin garras | 10,91 |
| | **22796-AP** | Aluminio prusia | | 10,91 |
|  | **22796-DM** | Dorado malta | | 10,91 |
| | **22796-BP** | Blan perla | | 10,91 |
| | **22796-BN** | Bron. niebla | | 10,91 |
| | **22796-MS** | M. samoa | | 10,91 |
|  | **22796-BS** | Blanco satin | | 10,91 |
| | **22796-AC** | An. cosso | | 10,91 |
| | **BASES DE ENCHUFE DE SEGURIDAD** | | | |
|  | **18524** | Base enchufe 2P+T (TT lateral) con dispositivo de seguridad incorporado. 16A 250V~ | | 5,50 |
| | **22724-AF** | Aluminio fusión | | 4,10 |
| | **22724-AP** | Aluminio prusia | | 4,10 |
| | **22724-DM** | Dorado malta | | 4,10 |
|  | **22724-BP** | Blanco perla | | 4,10 |
| | **22724-BN** | Bron. niebla | | 4,10 |
| | **22724-MS** | M. samoa | | 4,10 |
| | **22724-BS** | Blanco satin | | 4,10 |
| | **22724-AC** | An. cosso | | 4,10 |
|  | Tapa articulada para base 2P+T (TT lateral) | | | |
| | **22813-AF** | Aluminio fusión | | 11,12 |
| | **22813-AP** | Aluminio prusia | | 11,12 |
| | **22813-DM** | Dorado malta | | 11,12 |
| | **22813-BP** | Blanco perla | | 11,12 |
| | **22813-BN** | Bron. niebla | | 11,12 |
| | **22813-MS** | M. samoa | | 11,12 |
|  | **22813-BS** | Blanco satin | | 11,12 |
| | **22813-AC** | An. cosso | | 11,12 |
| | **18724-R** | Identificación circuitos especiales. | | 4,18 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **BASES DE ENCHUFE** | | | |
| | Tapa con protección infantil. | | | |
|  | **22732-AF** | Aluminio fusión | | 6,28 |
| | **22732-AP** | Aluminio prusia | | 6,28 |
| | **22732-DM** | Dorado malta | | 6,28 |
| | **22732-BP** | Blanco perla | | 6,28 |
|  | **22732-BN** | Bron. niebla | | 6,28 |
| | **22732-MS** | M. samoa | | 6,28 |
| | **22732-BS** | Blanco satin | | 6,28 |
| | **22732-AC** | An. cosso | | 6,28 |
| | Tapa con difusor y protección infantil (incluye señalizador para toma schuko 5TG7 304) | | | |
|  | **22732-AFL** | Aluminio fusión | | 6,92 |
| | **22732-APL** | Aluminio prusia | | 6,92 |
| | **22732-DML** | Dorado malta | | 6,92 |
| | **22732-BPL** | Blanco perla | | 6,92 |
|  | **22732-BNL** | Bron. niebla | | 6,92 |
| | **22732-MSL** | M. samoa | | 6,92 |
| | **22732-BSL** | Blanco satin | | 6,92 |
| | **22732-ACL** | An. cosso | | 6,92 |
|  | **18523** | Base enchufe 2P+T (TT lat.) 16A 250V~ | | 5,95 |
|  | **18572** | Base enchufe 2P+T (TT francés) Con dispositivo de seguridad. | | 9,36 |
| | **22772-AF** | Aluminio fusión | | 4,10 |
| | **22772-AP** | Aluminio prusia | | 4,10 |
| | **22772-DM** | Dorado malta | | 4,10 |
|  | **22772-BP** | Blanco perla | | 4,10 |
| | **22772-BN** | Bron. niebla | | 4,10 |
| | **22772-MS** | M. samoa | | 4,10 |
| | **22772-BS** | Blanco satin | | 4,10 |
| | **22772-AC** | An. cosso | | 4,10 |
| | **BASE DE ENCHUFE DE SEGURIDAD** | | | |
|  | **22814-AF** | Aluminio fusión | | 10,70 |
| | **22814-AP** | Aluminio prusia | | 10,70 |
| | **22814-DM** | Dorado malta | | 10,70 |
| | **22814-BP** | Blanco perla | | 10,70 |
|  | **22814-BN** | Bron. niebla | | 10,70 |
| | **22814-MS** | M. samoa | | 10,70 |
| | **22814-BS** | Blanco satin | | 10,70 |
| | **22814-AC** | An. cosso | | 10,70 |
| | **MECANISMOS VARIOS** | | | |
|  | **18534** | Salidas de cables. Con bornes 3x1,5 mm². Cable Ø máximo 10 mm. No apto garras. | | 7,05 |
|  | **22734-AF** | Aluminio fusión | | 5,46 |
| | **22734-AP** | Aluminio prusia | | 5,46 |
| | **22734-DM** | Dorado malta | | 5,46 |
| | **22734-BP** | Blanco perla | | 5,46 |
| | **22734-BN** | Bron. niebla | | 5,46 |
|  | **22734-MS** | M. samoa | | 5,46 |
| | **22734-BS** | Blanco satin | | 5,46 |
| | **22734-AC** | An. cosso | | 5,46 |
| | **18530** | Piloto. Incluye lamparita E-10 3W 230V~ | | 16,39 |
|  | **18630-R** | Difusor | Rojo | 3,74 |
| | **18630-AB** | | Ambar | 3,74 |
| | **18630-C** | | Cristal | 3,74 |
| | **18630-V** | | Verde | 3,74 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
10 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | No apto garras. | | |
| | **22730-AF** | Aluminio fusión | 5,21 |
| | **22730-AP** | Aluminio prusia | 5,21 |
| | **22730-DM** | Dorado malta | 5,21 |
|  | **22730-BP** | Blanco perla | 5,21 |
| | **22730-BN** | Bron. niebla | 5,21 |
| | **22730-MS** | M. samoa | 5,21 |
| | **22730-BS** | Blanco satin | 5,21 |
| | **22730-AC** | An. cosso | 5,21 |
|  | **18531** | Baliza LED 230Vac 0,4 W | 27,32 |
| | **22742-AF** | Aluminio fusión | 5,40 |
| | **22742-AP** | Aluminio prusia | 5,40 |
| | **22742-DM** | Dorado malta | 5,40 |
|  | **22742-BP** | Blanco perla | 5,40 |
| | **22742-BN** | Bron. niebla | 5,40 |
| | **22742-MS** | M. samoa | 5,40 |
| | **22742-BS** | Blanco satin | 5,40 |
| | **22742-AC** | An. cosso | 5,40 |
|  | **BALIZA DE EMERGENCIA** | | |
| | **18584** | Baliza de emergencia extraible. | 86,77 |
|  | **22784-AF** | Aluminio fusión | 5,49 |
| | **22784-AP** | Aluminio prusia | 5,49 |
| | **22784-DM** | Dorado malta | 5,49 |
| | **22784-BP** | Blanco perla | 5,49 |
|  | **22784-BN** | Bron. niebla | 5,49 |
| | **22784-MS** | M. samoa | 5,49 |
| | **22784-BS** | Blanco satin | 5,49 |
| | **22784-AC** | An. cosso | 5,49 |
| | **TOMAS PARA TV-FM-R/TV-SAT** | | |
|  | | Toma TV-FM | |
| | **2932** | Serie 2-10 | 13,36 |
| | **2933** | Final serie | 13,36 |
| | **2934** | Derivación única | 13,36 |
| | **22330-AF** | Aluminio fusión | 6,00 |
| | **22330-AP** | Aluminio prusia | 6,00 |
| | **22330-DM** | Dorado malta | 6,00 |
|  | **22330-BP** | Blanco perla | 6,00 |
| | **22330-BN** | Bron. niebla | 6,00 |
| | **22330-MS** | M. samoa | 6,00 |
| | **22330-BS** | Blanco satin | 6,00 |
| | **22330-AC** | An. cosso | 6,00 |
|  | **2921** | Serie 6-12 | 16,11 |
| | **2922** | Serie 2-5 | 16,11 |
| | **2923** | Final serie | 16,11 |
| | **2924** | Derivación única | 16,11 |
| | **22320-AF** | Aluminio fusión | 6,00 |
| | **22320-AP** | Aluminio prusia | 6,00 |
| | **22320-DM** | Dorado malta | 6,00 |
|  | **22320-BP** | Blanco perla | 6,00 |
| | **22320-BN** | Bron. niebla | 6,00 |
| | **22320-MS** | M. samoa | 6,00 |
| | **22320-BS** | Blanco satin | 6,00 |
|  | **22320-AC** | An. cosso | 6,00 |
| | | Toma R/TV-SAT 3 Salidas | |
|  | **2918** | Toma derivación única | 26,45 |
| | **22341-AF** | Aluminio fusión | 6,45 |
| | **22341-AP** | Aluminio prusia | 6,45 |
| | **22341-DM** | Dorado malta | 6,45 |
|  | **22341-BP** | Blanco perla | 6,45 |
| | **22341-BN** | Bron. niebla | 6,45 |
| | **22341-MS** | M. samoa | 6,45 |
| | **22341-BS** | Blanco satin | 6,45 |
| | **22341-AC** | An. cosso | 6,45 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **CONECTORES PARA BASES DE ACCESO TERMINAL (BAT) Y PARA INFORMATICA** | | |
|  | CON GARRAS | | |
| | **18482** | Toma teléfono 6 vías RJ11 para BAT en redes de telefonía básica. (emborne por tornillos) | 10,46 |
| | **22882-AF** | Aluminio fusión | 4,73 |
| | **22882-AP** | Aluminio prusia | 4,73 |
| | **22882-DM** | Dorado malta | 4,73 |
|  | **22882-BP** | Blanco perla | 4,73 |
| | **22882-BN** | Bron. niebla | 4,73 |
| | **22882-MS** | M. samoa | 4,73 |
| | **22882-BS** | Blanco satin | 4,73 |
| | **22882-AC** | An. cosso | 4,73 |
|  | Toma teléfono conector hembra para BAT en red de telefonía básica (emborne por perforación aislante) | | |
| | **19582** | 6 vías RJ-11 | 10,41 |
|  | Toma conector hembra para BAT en redes digitales de servicios integrados (RDSI) y aplicaciones informáticas. | | |
| | **19595** | 8 vías (ISO 8877) RJ-45 Cat. 5 E | 15,52 |
|  | Adaptador para 1 conector | | |
| | **19582-1** | RJ45 / RJ11 | 4,89 |
| | **22782-AF** | Aluminio fusión | 4,73 |
| | **22782-AP** | Aluminio prusia | 4,73 |
| | **22782-DM** | Dorado malta | 4,73 |
|  | **22782-BP** | Blanco perla | 4,73 |
| | **22782-BN** | Bron. niebla | 4,73 |
| | **22782-MS** | M. samoa | 4,73 |
| | **22782-BS** | Blanco satin | 4,73 |
| | **22782-AC** | An. cosso | 4,73 |
|  | **22883-AF** | Aluminio fusión | 7,98 |
| | **22883-AP** | Aluminio prusia | 7,98 |
| | **22883-DM** | Dorado malta | 7,98 |
|  | **22883-BP** | Blanco perla | 7,98 |
| | **22883-BN** | Bron. niebla | 7,98 |
| | **22883-MS** | M. samoa | 7,98 |
| | **22883-BS** | Blanco satin | 7,98 |
| | **22883-AC** | An. cosso | 7,98 |
|  | **19682-1** | Adaptador para 2 conectores RJ45/ RJ-11. Excepto 3173-N | 5,15 |
| | **22783-AF** | Aluminio fusión | 5,34 |
| | **22783-AP** | Aluminio prusia | 5,34 |
| | **22783-DM** | Dorado malta | 5,34 |
|  | **22783-BP** | Blanco perla | 5,34 |
| | **22783-BN** | Bron. niebla | 5,34 |
| | **22783-MS** | M. samoa | 5,34 |
| | **22783-BS** | Blanco satin | 5,34 |
| | **22783-AC** | An. cosso | 5,34 |
|  | **22983-AF** | Aluminio fusión | 7,98 |
| | **22983-AP** | Aluminio prusia | 7,98 |
| | **22983-DM** | Dorado malta | 7,98 |
| | **22983-BP** | Blanco perla | 7,98 |
| | **22983-BN** | Bron. niebla | 7,98 |
| | **22983-MS** | M. samoa | 7,98 |
| | **22983-BS** | Blanco satin | 7,98 |
| | **22983-AC** | An. cosso | 7,98 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
APARTADO 1
PAGINA 11

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **CONECTOR MULTIPLE** | | |
| Base múltiple para conectores informáticos con portaetiquetas. Incluye 5 adaptadores para diferentes conectores. | | |
| **22049-AF** | Aluminio fusión | 34,97 |
| **22049-AP** | Aluminio prusia | 34,97 |
| **22049-DM** | Dorado malta | 34,97 |
| **22049-BP** | Blanco perla | 34,97 |
| **22049-BN** | Bron. niebla | 34,97 |
| **22049-MS** | M. samoa | 34,97 |
| **22049-BS** | Blanco satin | 34,97 |
| **22049-AC** | An. cosso | 34,97 |
| **TOMAS DE TELEFONO** | | |
| Toma teléfono Francés. | | |
| **22080-AF** | Aluminio fusión | 14,46 |
| **22080-AP** | Aluminio prusia | 14,46 |
| **22080-DM** | Dorado malta | 15,70 |
| **22080-BP** | Blanco perla | 15,70 |
| **22080-BN** | Bron. niebla | 14,46 |
| **22080-MS** | M. samoa | 15,70 |
| **22080-BS** | Blanco satin | 15,70 |
| **22080-AC** | An. cosso | 14,46 |
| **POTENCIOMETRO BOBINADO PARA ALTAVOCES** | | |
| **18560** | Potenciómetro 3W 27Ω. | 16,76 |
| **18562** | Potenciómetro 5W 47Ω. | 22,20 |
| **18564*** | Potenciometro 5+5W 47Ω. | 51,38 |
| * Precisa caja de empotrar 2364. No apto para garras. | | |
| **22760-AF** | Aluminio fusión | 11,14 |
| **22760-AP** | Aluminio prusia | 11,14 |
| **22760-DM** | Dorado malta | 11,14 |
| **22760-BP** | Blanco perla | 11,14 |
| **22760-BN** | Bron. niebla | 11,14 |
| **22760-MS** | M. samoa | 11,14 |
| **22760-BS** | Blanco satin | 11,14 |
| **22760-AC** | An. cosso | 11,14 |
| **TOMA ALTAVOCES** | | |
| **18563** | Toma altavoz DIN | 6,70 |
| **22763-AF** | Aluminio fusión | 6,19 |
| **22763-AP** | Aluminio prusia | 6,19 |
| **22763-DM** | Dorado malta | 6,19 |
| **22763-BP** | Blanco perla | 6,19 |
| **22763-BN** | Bron. niebla | 6,19 |
| **22763-MS** | M. samoa | 6,19 |
| **22763-BS** | Blanco satin | 6,19 |
| **22763-AC** | An. cosso | 6,19 |
| **18563-2** | Toma altavoz (mono) | 7,41 |
| **18563-4** | Toma altavoz (estéreo) | 13,08 |
| **22730-AF** | Aluminio fusión | 5,21 |
| **22730-AP** | Aluminio prusia | 5,21 |
| **22730-DM** | Dorado malta | 5,21 |
| **22763-BP** | Blanco perla | 5,21 |
| **22730-BN** | Bron. niebla | 5,21 |
| **22730-MS** | M. samoa | 5,21 |
| **22730-BS** | Blanco satin | 5,21 |
| **22730-AC** | An. cosso | 5,21 |
| **18575** | Toma altavoz (mono) | 29,67 |
| **18577** | Toma Video RCA | 29,67 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **22882-AF** | Aluminio fusión | 4,73 |
| **22882-AP** | Aluminio prusia | 4,73 |
| **22882-DM** | Dorado malta | 4,73 |
| **22882-BP** | Blanco perla | 4,73 |
| **22882-BN** | Bron. niebla | 4,73 |
| **22882-MS** | M. samoa | 4,73 |
| **22882-BS** | Blanco satin | 4,73 |
| **22882-AC** | An. cosso | 4,73 |
| **18576** | Toma Stereo RCA | 57,53 |
| **22776-AF** | Aluminio fusión | 5,91 |
| **22776-AP** | Aluminio prusia | 5,91 |
| **22776-DM** | Dorado malta | 5,91 |
| **22776-BP** | Blanco perla | 5,91 |
| **22776-BN** | Bron. niebla | 5,91 |
| **22776-MS** | M. samoa | 5,91 |
| **22776-BS** | Blanco satin | 5,91 |
| **22776-AC** | An. cosso | 5,91 |
| **MECANISMOS VARIOS** | | |
| **18528** | Cortacircuito 16A 250V~<br>Para fusible cerámico 8,5x31,5 mm. | 8,33 |
| **22728-AF** | Aluminio fusión | 8,84 |
| **22728-AP** | Aluminio prusia | 8,84 |
| **22728-DM** | Dorado malta | 8,84 |
| **22728-BP** | Blanco perla | 8,84 |
| **22728-BN** | Bron. niebla | 8,84 |
| **22728-MS** | M. samoa | 8,84 |
| **22728-BS** | Blanco satin | 8,84 |
| **22728-AC** | An. cosso | 8,84 |
| Tapón portafusible.<br>Recambio para artículo Ref. 18528. | | |
| **22029-AF** | Aluminio fusión | 4,73 |
| **22029-AP** | Aluminio prusia | 4,73 |
| **22029-DM** | Dorado malta | 4,73 |
| **22029-BP** | Blanco perla | 4,73 |
| **22029-BN** | Bron. niebla | 4,73 |
| **22029-MS** | M. samoa | 4,73 |
| **22029-BS** | Blanco satin | 4,73 |
| **22029-AC** | An. cosso | 4,73 |
| **MECANISMOS MULTIMEDIA** | | |
| Conector USB tipo A | | |
| **18578-USB** | Blanco | 57,92 |
| **18578-USB-A** | Beige | 57,92 |
| **18578-USB-G** | Gris | 57,92 |
| **22778-AF** | Aluminio fusión | 5,91 |
| **22778-AP** | Aluminio prusia | 5,91 |
| **22778-DM** | Dorado malta | 5,91 |
| **22778-BP** | Blanco perla | 5,91 |
| **22778-BN** | Bron. niebla | 5,91 |
| **22778-MS** | M. samoa | 5,91 |
| **22778-BS** | Blanco satin | 5,91 |
| **22778-AC** | An. cosso | 5,91 |
| **18579** | Cargador USB | 70,02 |
| **TAPA CIEGA** | | |
| **22033-AF** | Aluminio fusión | 7,88 |
| **22033-AP** | Aluminio prusia | 7,88 |
| **22033-DM** | Dorado malta | 7,88 |
| **22033-BP** | Blanco perla | 7,88 |
| **22033-BN** | Bron. niebla | 7,88 |
| **22033-MS** | M. samoa | 7,88 |
| **22033-BS** | Blanco satin | 7,88 |
| **22033-AC** | An. cosso | 7,88 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

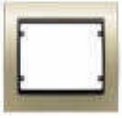
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
12 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **TERMOSTATOS AMBIENTE** | | |
|  | **18544** | Termostato electrónico p. calefacción o ventilación. Regulación de 5° a 30°C 230V~ / 1900W - / 450W | 126,06 |
| | **22744-AF** | Aluminio fusión | 12,56 |
| | **22744-AP** | Aluminio prusia | 12,56 |
| | **22744-DM** | Dorado malta | 12,56 |
|  | **22744-BP** | Blanco perla | 12,56 |
| | **22744-BN** | Bron. niebla | 12,56 |
| | **22744-MS** | M. samoa | 12,56 |
| | **22744-BS** | Blanco satin | 12,56 |
| | **22744-AC** | An. cosso | 12,56 |
| | **DETECTOR DE PRESENCIA** | | |
|  | **18555** | Esférico | 193,13 |
| | **18555-3** | Esférico mecanismo 3 hilos. | 195,40 |
| | **22730-AF** | Aluminio fusión | 5,21 |
| | **22730-AP** | Aluminio prusia | 5,21 |
| | **22730-DM** | Dorado malta | 5,21 |
| | **22730-BP** | Blanco perla | 5,21 |
|  | **22730-BN** | Bron. niebla | 5,21 |
| | **22730-MS** | M. samoa | 5,21 |
| | **22730-BS** | Blanco satin | 5,21 |
| | **22730-AC** | An. cosso | 5,21 |
| | **RECEPTORES DE INFRARROJOS Y MANDO DISTANCIA** | | |
|  | **18554** | Interruptor infrarrojos hasta 500W | 199,17 |
| | **18556** | Interruptor infrarrojos h. 1500W | 169,40 |
|  | **18553** | Regulador infrarrojos | 218,74 |
| | **22746-AF** | Aluminio fusión | 5,11 |
| | **22746-AP** | Aluminio prusia | 5,11 |
| | **22746-DM** | Dorado malta | 5,45 |
| | **22746-BP** | Blanco perla | 5,45 |
|  | **22746-BN** | Bron. niebla | 5,11 |
| | **22746-MS** | M. samoa | 5,45 |
| | **22746-BS** | Blanco satin | 5,45 |
| | **22746-AC** | An. cosso | 5,11 |
|  | **18557** | Interruptor de infrarrojos p. persianas | 175,78 |
|  | **18148** | Mando a distancia (infrarrojos) | 92,56 |
| | **RADIO FM** | | |
|  | **K-23** | Kit de sintonización empotrable | 159,65 |
|  | **ALT-1** | Altavoz auxiliar para K-23 | 43,14 |
| | **SONIDO** | | |
|  | **22742-AF** | Aluminio fusión | 5,40 |
| | **22742-AP** | Aluminio prusia | 5,40 |
| | **22742-DM** | Dorado malta | 5,40 |
| | **22742-BP** | Blanco perla | 5,40 |
|  | **22742-BN** | Bron. niebla | 5,40 |
| | **22742-MS** | M. samoa | 5,40 |
| | **22742-BS** | Blanco satin | 5,40 |
| | **22742-AC** | An. cosso | 5,40 |
|  | **22743-AF** | Aluminio fusión | 4,92 |
| | **22743-AP** | Aluminio prusia | 4,92 |
| | **22743-DM** | Dorado malta | 4,92 |
| | **22743-BP** | Blanco perla | 4,92 |
| | **22743-BN** | Bron. niebla | 4,92 |
| | **22743-MS** | M. samoa | 4,92 |
| | **22743-BS** | Blanco satin | 4,92 |
| | **22743-AC** | An. cosso | 4,92 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **GESTION TECNICA** | | |
|  | **25025** | Fuente de alimentación a 24VDC 6W | 57,58 |
|  | **25202** | Detector de inundación de empotrar | 152,38 |
| | **25202-A** | 24 $V_{DC}$. | 152,38 |
| | **25202-MA** | | 159,99 |
| | **25202-AF** | | 159,99 |
| | **25202-BP** | | 176,00 |
| | **25202-AN** | | 159,99 |
|  | **25233** | Detector de Gas Butano de empotrar | 146,65 |
| | **25233-A** | 24 $V_{DC}$. | 146,65 |
| | **25223-MA** | | 153,97 |
| | **25233-AF** | | 153,97 |
| | **25233-BP** | | 169,37 |
| | **25233-AN** | | 153,97 |
|  | **22730-AF** | Aluminio fusión | 5,21 |
| | **22730-BP** | Blanco perla | 5,21 |
|  | **25203** | Sonda p/detector de inundación 25202 | 20,19 |
| | **ACTUADORES** | | |
|  | **25234** | Electroválvula de corte de gas 230$V_{AC}$. | 190,90 |
| | **25235** | Cabezal para electroválvula de gas, bobina 24VDC. | 18,77 |
|  | **25204** | Electroválvula de corte de agua 230$V_{AC}$. | 177,48 |
| | **25205** | Cabezal para electroválvula de agua, bobina 24$V_{DC}$. | 18,77 |
|  | **25062** | Módulo de sirena interior para alarma. | 31,37 |
|  | **22742-AF** | Aluminio fusión | 5,40 |
| | **22742-AP** | Aluminio prusia | 5,40 |
| | **22742-DM** | Dorado malta | 5,40 |
| | **22742-BP** | Blanco perla | 5,40 |
|  | **22742-BN** | Bron. niebla | 5,40 |
| | **22742-MS** | M. samoa | 5,40 |
| | **22742-BS** | Blanco satin | 5,40 |
| | **22742-AC** | An. cosso | 5,40 |
| | **MARCOS** | | |
|  | **22001-AF** | Aluminio fusión | 1 elem. 11,45 |
| | **22001-AP** | Aluminio prusia | 90x90 mm. 11,45 |
| | **22001-DM** | Dorado malta | 11,45 |
| | **22001-BP** | Blanco perla | 12,93 |
| | **22001-BN** | Bron. niebla | 11,45 |
| | **22001-MS** | M. samoa | 12,93 |
| | **22001-BS** | Blanco Satin | 12,93 |
|  | **22001-AFC** | Alum. fusión cosso | 11,45 |
| | **22001-BNC** | Bron. niebla cosso | 11,45 |
| | **22001-BPC** | Blanco perla | 12,93 |
| | **22001-DMC** | Dor. malta cosso | 11,45 |
| | **22001-AG** | Aluminio | 14,57 |
| | **22001-DG** | Dorado | 14,57 |
| | **22001-NEC** | Negro ebano cosso | 11,45 |
|  | **22001-MMC** | M. Mocca cosso | 11,45 |
| | **22001-GCC** | Gris ceniza | 11,45 |
| | **22002-AF** | Aluminio fusión | 2 elem. horiz. 17,80 |
| | **22002-AP** | Aluminio prusia | 161x90 mm. 17,80 |
| | **22002-DM** | Dorado malta | 17,80 |
| | **22002-BP** | Blanco perla | 20,11 |
|  | **22002-BN** | Bron. niebla | 17,80 |
| | **22002-MS** | M. samoa | 20,11 |
| | **22002-BS** | Blanco Satin | 20,11 |
| | **22002-AFC** | Alum. fusión cosso | 17,80 |
| | **22002-BNC** | Bron. niebla cosso | 17,80 |
| | **22002-BPC** | Blanco perla | 20,11 |
|  | **22002-DMC** | Dor. malta cosso | 17,80 |
| | **22002-AG** | Aluminio | 22,64 |
| | **22002-DG** | Dorado | 22,64 |
| | **22002-NEC** | Negro ebano cosso | 17,80 |
| | **22002-MMC** | M. Mocca cosso | 17,80 |
| | **22002-GCC** | Gris ceniza | 17,80 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
13 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 22003-AF | Aluminio fusión | 3 elem. horiz. | 24,96 |
| | 22003-AP | Aluminio prusia | 232,5x90 mm. | 24,96 |
| | 22003-DM | Dorado malta | | 24,96 |
| | 22003-BP | Blanco perla | | 28,22 |
| | 22003-BN | Bron. niebla | | 24,96 |
| | 22003-MS | M. samoa | | 28,22 |
| | 22003-BS | Blanco Satin | | 28,22 |
|  | 22003-AFC | Alum. fusión cosso | | 24,96 |
| | 22003-BNC | Bron. niebla cosso | | 24,96 |
| | 22003-BPC | Blanco perla | | 28,22 |
| | 22003-DMC | Dor. malta cosso | | 24,96 |
| | 22003-AG | Aluminio | | 31,70 |
| | 22003-DG | Dorado | | 31,70 |
| | 22003-NEC | Negro ebano cosso | | 24,96 |
| | 22003-MMC | M. Mocca cosso | | 24,96 |
| | 22003-GCC | Gris ceniza | | 24,96 |
|  | 22004-AF | Aluminio fusión | 4 elem. horiz. | 32,10 |
| | 22004-AP | Aluminio prusia | 304x90 mm. | 32,10 |
| | 22004-DM | Dorado malta | | 32,10 |
| | 22004-BP | Blanco perla | | 36,28 |
| | 22004-BN | Bron. niebla | | 32,10 |
|  | 22004-MS | M. samoa | | 36,28 |
| | 22004-BS | Blanco Satin | | 36,28 |
| | 22004-AFC | Alum. fusión cosso | | 32,10 |
| | 22004-BNC | Bron. niebla cosso | | 32,10 |
| | 22004-BPC | Blanco perla | | 36,28 |
| | 22004-DMC | Dor. malta cosso | | 32,10 |
|  | 22004-AG | Aluminio | | 40,78 |
| | 22004-DG | Dorado | | 40,78 |
| | 22004-NEC | Negro ebano cosso | | 32,10 |
| | 22004-MMC | M. Mocca cosso | | 32,10 |
| | 22004-GCC | Gris ceniza | | 32,10 |
|  | 22102-AF | Aluminio fusión | 2 elem. verti. | 17,46 |
| | 22102-AP | Aluminio prusia | 90x161 mm. | 17,46 |
| | 22102-DM | Dorado malta | | 17,46 |
| | 22102-BP | Blanco perla | | 19,74 |
| | 22102-BN | Bron. niebla | | 17,46 |
|  | 22102-MS | M. samoa | | 19,74 |
| | 22102-BS | Blanco Satin | | 19,74 |
| | 22102-AFC | Alum. fusión cosso | | 17,46 |
| | 22102-BNC | Bron. niebla cosso | | 17,46 |
| | 22102-BPC | Blanco perla | | 19,74 |
| | 22102-DMC | Dor. malta cosso | | 17,46 |
|  | 22102-AG | Aluminio | | 22,21 |
| | 22102-DG | Dorado | | 22,21 |
| | 22102-NEC | Negro ebano cosso | | 17,46 |
| | 22102-MMC | M. Mocca cosso | | 17,46 |
| | 22102-GCC | Gris ceniza | | 17,46 |
| | 22103-AF | Aluminio fusión | 3 elem. verti. | 24,50 |
| | 22103-AP | Aluminio prusia | 90x232,5 mm. | 24,50 |
| | 22103-DM | Dorado malta | | 24,50 |
|  | 22103-BP | Blanco perla | | 27,68 |
| | 22103-BN | Bron. niebla | | 24,50 |
| | 22103-MS | M. samoa | | 27,68 |
| | 22103-BS | Blanco Satin | | 27,68 |
| | 22103-AFC | Alum. fusión cosso | | 24,50 |
|  | 22103-BNC | Bron. niebla cosso | | 24,50 |
| | 22103-BPC | Blanco perla | | 27,68 |
| | 22103-DMC | Dor. malta cosso | | 24,50 |
| | 22103-AG | Aluminio | | 31,09 |
| | 22103-DG | Dorado | | 31,09 |
| | 22103-NEC | Negro ebano cosso | | 24,50 |
| | 22103-MMC | M. Mocca cosso | | 24,50 |
| | 22103-GCC | Gris ceniza | | 24,50 |
|  | 22104-AF | Aluminio fusión | 4 elem. verti. | 31,48 |
| | 22104-AP | Aluminio prusia | 90x304 mm. | 31,48 |
| | 22104-DM | Dorado malta | | 31,48 |
| | 22104-BP | Blanco perla | | 35,60 |
| | 22104-BN | Bron. niebla | | 31,48 |
|  | 22104-MS | M. samoa | | 35,60 |
| | 22104-BS | Blanco Satin | | 35,60 |
| | 22104-AFC | Alum. fusión cosso | | 31,48 |
| | 22104-BNC | Bron. niebla cosso | | 31,48 |
| | 22104-BPC | Blanco perla | | 35,60 |
| | 22104-DMC | Dor. malta cosso | | 31,48 |
| | 22104-AG | Aluminio | | 40,01 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 22104-DG | Dorado | | 40,01 |
| | 22104-NEC | Negro ebano cosso | | 31,48 |
| | 22104-MMC | M. Mocca cosso | | 31,48 |
| | 22104-GCC | Gris ceniza | | 31,48 |
| | **MARCOS LUMINOSOS** | | | |
|  | 22001-AFL | Aluminio fusión | | 39,00 |
| | 22001-APL | Aluminio prusia | | 39,00 |
| | 22001-DML | Dorado malta | | 39,00 |
| | 22001-BPL | Blanco perla | | 44,04 |
| | 22001-BNL | Bron. niebla | | 39,00 |
|  | 22001-MSL | M. samoa | | 44,04 |
| | 22001-BSL | Blanco satin | | 44,04 |
| | 22001-AFCL | Alum. fusión cosso | | 39,00 |
| | 22001-BNCL | Bron. niebla cosso | | 39,00 |
| | 22001-BPCL | Blanco perla | | 44,04 |
|  | 22001-DMCL | Dor. malta cosso | | 39,00 |
| | 22001-AGL | Aluminio | | 49,61 |
| | 22001-DGL | Dorado | | 49,61 |
| | 22001-NECL | Negro ebano cosso | | 39,00 |
| | 22001-MMCL | M. Mocca cosso | | 39,00 |
| | 22001-GCCL | Gris ceniza | | 39,00 |
| | **MARCOS MADERA NOBLE** | | | |
| | Color del embellecedor según la ultima letra de la Ref. | | | |
| | F - Aluminio Fusión | | C - Cosso | |
| | D - Dorado Malta | | B - Bronce Niebla | |
|  | 22501-ARF | Arce | 1 elem. | 24,69 |
| | 22501-ARC | Arce | 90x90 mm. | 24,69 |
| | 22501-ARD | Arce | | 24,69 |
| | 22501-WGF | Cerezo | | 24,69 |
| | 22501-WGB | Cerezo | | 24,69 |
|  | 22501-WGD | Cerezo | | 24,69 |
| | 22501-CZF | Cerezo | | 24,69 |
| | 22501-CZC | Cerezo | | 24,69 |
| | 22501-CZB | Cerezo | | 24,69 |
| | 22501-RAF | Wengue | | 24,69 |
| | 22501-RAC | Wengue | | 24,69 |
| | 22501-RAB | Wengue | | 24,69 |
|  | 22502-ARF | Arce | 2 elem. horiz. | 33,32 |
| | 22502-ARC | Arce | 161x90 mm. | 33,32 |
| | 22502-ARD | Arce | | 33,32 |
| | 22502-WGF | Cerezo | | 33,32 |
| | 22502-WGB | Cerezo | | 33,32 |
| | 22502-WGD | Cerezo | | 33,32 |
|  | 22502-CZF | Cerezo | | 33,32 |
| | 22502-CZC | Cerezo | | 33,32 |
| | 22502-CZB | Cerezo | | 33,32 |
| | 22502-RAF | Wengue | | 33,32 |
| | 22502-RAC | Wengue | | 33,32 |
| | 22502-RAB | Wengue | | 33,32 |
|  | 22503-ARF | Arce | 3 elem. horiz. | 41,79 |
| | 22503-ARC | Arce | 232,5x90 mm. | 41,79 |
| | 22503-ARD | Arce | | 41,79 |
| | 22503-WGF | Cerezo | | 41,79 |
| | 22503-WGB | Cerezo | | 41,79 |
| | 22503-WGD | Cerezo | | 41,79 |
|  | 22503-CZF | Cerezo | | 41,79 |
| | 22503-CZC | Cerezo | | 41,79 |
| | 22503-CZB | Cerezo | | 41,79 |
| | 22503-RAF | Wengue | | 41,79 |
| | 22503-RAC | Wengue | | 41,79 |
| | 22503-RAB | Wengue | | 41,79 |
|  | 22504-ARF | Arce | 4 elem. horiz. | 50,97 |
| | 22504-ARC | Arce | 304x90 mm. | 50,97 |
| | 22504-ARD | Arce | | 50,97 |
| | 22504-WGF | Cerezo | | 50,97 |
| | 22504-WGB | Cerezo | | 50,97 |
|  | 22504-WGD | Cerezo | | 50,97 |
| | 22504-CZF | Cerezo | | 50,97 |
| | 22504-CZC | Cerezo | | 50,97 |
| | 22504-CZB | Cerezo | | 50,97 |
| | 22504-RAF | Wengue | | 50,97 |
| | 22504-RAC | Wengue | | 50,97 |
| | 22504-RAB | Wengue | | 50,97 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa edición 3 - 2017

GRUPO D
APARTADO 1 PAGINA 14

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **SEÑALIZADORES** | | |
| | Señalizadores luminosos para interruptores bipolares y unipolares de control. Tecla ancha. | | |
| | **18039-1** | Señalizador luminoso neón. | 6,48 |
| | **18039-1AZ** | Señalizador luminoso LED azul. | 6,81 |
|  | Señalizadores luminosos para interruptor, conmutador, cruzamiento y pulsador. Tecla ancha | | |
| | **18039-2** | Señalizador luminoso neón. | 5,89 |
| | **18039-2AZ** | Señalizador luminoso LED azul. | 6,18 |
|  | Señalizador luminoso para todos los mecanismos. | | |
| | **18039-3** | Señalizador luminoso neón. | 5,89 |
| | **18039-3AZ** | Señalizador luminoso LED azul. | 6,18 |
|  | **3139** | Carga para uso de señalizadores luminosos con lámparas de bajo consumo o fluorescentes. | 5,69 |
|  | **2382** | Temporizador electrónico regulable. | 33,44 |
| | **REGULADORES DE INTENSIDAD LUMINOSA** | | |
|  | **5TC8264** | Potenciometro regulador para lámparas y luminarias con interface DALI. | 110,00 |
|  | **18039-5AZ** | Señalizador luminoso LED azul para DIMMER. | 10,69 |
| | **REGULADORES PARA PULSADOR** | | |
|  | **2385** | Regulador universal RLC | 50,60 |
|  | **2386** | Regulador LED | 64,53 |
|  | **2387** | Regulador para tiras LED monocromo 12-48 Vcc. | 65,81 |
|  | **2388** | Regulador para lámparas fluocompactas regulables. | 65,75 |
|  | **2303** | Cartucho fusible temporizado 2,5 A Tipo L. | 3,24 |
|  | Base enchufe 2P + TT lateral con dispositivo de seguridad incorporado con marco Bjc Iris incorporado (Monoblock) | | |
| | **18024** | Blanco | 8,36 |
| | **18024-A** | Beige | 8,36 |
| | **BASE DE ENCHUFE 25 A 250V~** | | |
|  | Bornes con cables h. 10 mm², p/caja Ref. 2373-I | | |
| | **2225** | Base 2P+T. Blanco | 13,73 |
|  | **2224-B** | Clavija 2P+T 25A 250V~ | 15,00 |
| | **MECANISMOS VARIOS** | | |
|  | Zumbador regulador de tono 230V ~ 50 Hz. | | |
| | **18536** | Negro | 21,56 |
| | **18536-B** | Blanco | 20,93 |
| | **18536-A** | Beige | 20,93 |
|  | **18545** | Piloto de señalización de emergencia, empotrable en caja universal con tornillos. Autonomia + de 3 h. | 78,92 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **MD-145** | Telemando para pruebas colectivas de funcionamiento en presencia de red, a pilotos 18545 | 193,17 |
|  | **18040** | Lámparita recambio solo para 18530 E-10 3W 230V~. | 5,85 |
| | **CONECTORES** | | |
|  | **3173-N** | Conectores AMP RJ11 Cat. 3 6 vías. | 6,78 |
|  | Conector AMP modular RJ45 Cat. 5E 8 vías. Conexionado sin herramienta. | | |
| | **3176** | Apantallado | 22,22 |
|  | Conector AMP modular RJ45 Cat. 6 8 vías. | | |
| | **3178-B** | Blanco | 26,21 |
| | **3178-N** | Negro | 26,21 |
|  | Conector AMP modular RJ45 Cat. 5E 8 vías. | | |
| | **3172-B** | Blanco | 16,49 |
| | **3172-N** | Negro | 16,49 |
|  | Conector AMP modular RJ45 Cat. 6 8 vías. | | 33,57 |
| | **3179** | Apantallado | |
|  | Conector SCH RACK modular RJ45. Cat. 6 | | |
| | **3186-B** | Blanco | 8,00 |
|  | | | |
| | **HERRAMIENTAS** | | |
|  | **3180** | Herramienta conexión RJ45 Cat. 6 | 498,21 |
| | **3181** | Herramienta conexión RJ11 y RJ45 | 214,40 |
| | **CRONOTERMOSTATO** | | |
|  | **2381-B** | Cronotermostato semiempotrado para caja universal Ø60. | 240,40 |
| | **DETECTORES DE MOVIMIENTO DE TECHO** | | |
|  | **2391** | Detector de techo alcance 360° para instalación de empotrar. | 72,08 |
|  | **2390** | Detector de techo alcance 360° para instalación de superficie | 75,48 |
| | **CAJA UNIVERSAL ENLAZABLE CON TORNILLOS Ø60 mm.** | | |
|  | **2373-I** | Universal enlazable. Mat. termoplás-tico | 0,58 |
|  | **2374-I** | Tapa protección | 0,12 |
| | **16-GAR** | Para bastidores metálicos | 9,54 |
|  | RELOJ DIGITAL | | |
| | **18546** | Reloj despertador digital 2 alarmas, 10 melodias, con termómetro | 234,06 |
| | **REGULADOR DE INTENSIDAD LUMINOSA** | | |
|  | **2303** | Cartucho fusible temporizado 2,5A. | 3,24 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
15 PAGINA

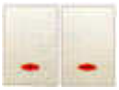
## SERIE CORAL

### MECANISMOS INTERRUPCION 10/16A

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 16505 | Interruptor unipolar 10A 250V~ | | 2,47 |
| | 16506 | Conmutador 10A 250V~ | | 3,33 |
| | 16507 | Cruzamiento 10A 250V~ | | 9,09 |
| | 16557 | Interruptor unipolar 16A 250V~ | | 6,02 |
| | 16559 | Conmutador 16A 250V~ | | 6,92 |
| | 16605 | Interruptor unipolar control 10A 250V~ | | 3,00 |
|  | 21705-L | Blanco | Difusor | 1,17 |
| | 21705-AL | Beige | transparente | 1,17 |
| | 21705-DPL | Dor. perla | | 4,31 |
| | 21705-GLL | Gris Lava | | 4,31 |
| | 21705-GSL | G. sombra | | 4,31 |
| | 21705-PLL | Plata luna | | 4,31 |
|  | 21705 | Blanco | | 1,01 |
| | 21705-A | Beige | | 1,01 |
| | 21705-DP | Dor. perla | | 3,87 |
| | 21705-GL | Gris Lava | | 3,87 |
| | 21705-GS | G. sombra | | 3,87 |
| | 21705-PL | Plata luna | | 3,87 |
|  | 16508 | Interruptor bipolar 10A 250V~ | | 8,18 |
| | 16558 | Interruptor bipolar 16A 250V~ | | 10,01 |
|  | 21708-L | Blanco | Difusor | 1,29 |
| | 21708-AL | Beige | transparente | 1,29 |
| | 21708-DPL | Dor. perla | | 4,66 |
| | 21708-GLL | Gris Lava | | 4,66 |
| | 21708-GSL | G. sombra | | 4,66 |
| | 21708-PLL | Plata luna | | 4,66 |
|  | 21708 | Blanco | | 1,17 |
| | 21708-A | Beige | | 1,17 |
| | 21708-DP | Dor. perla | | 4,18 |
| | 21708-GL | Gris Lava | | 4,18 |
| | 21708-GS | G. sombra | | 4,18 |
| | 21708-PL | Plata luna | | 4,18 |

### MECANISMOS PULSADORES 10A

| | | | | |
|---|---|---|---|---|
|  | 16516 | Pulsador | | 3,63 |
|  | 21716-L | Blanco | Timbre | 1,29 |
| | 21716-AL | Beige | Difusor | 1,29 |
| | 21716-DPL | Dor. perla | transparente | 4,66 |
| | 21716-GLL | Gris Lava | | 4,66 |
| | 21716-GSL | G. sombra | | 4,66 |
| | 21716-PLL | Plata luna | | 4,66 |
|  | 21717-L | Blanco | Luz | 1,25 |
| | 21717-AL | Beige | Difusor | 1,25 |
| | 21717-DPL | Dor. perla | transparente | 4,58 |
| | 21717-GLL | Gris Lava | | 4,58 |
| | 21717-GSL | G. sombra | | 4,58 |
| | 21717-PLL | Plata luna | | 4,58 |
|  | 21714 | Blanco | Tecla con | 3,18 |
| | 21714-A | Beige | Difusor Porta- | 3,18 |
| | 21714-DP | Dor. perla | etiquetas | 6,51 |
| | 21714-GL | Gris Lava | | 6,51 |
| | 21714-GS | G. sombra | | 6,51 |
| | 21714-PL | Plata luna | | 6,51 |
|  | 21716 | Blanco | Timbre | 1,20 |
| | 21716-A | Beige | | 1,20 |
| | 21716-DP | Dor. perla | | 4,18 |
| | 21716-GL | Gris Lava | | 4,18 |
| | 21716-GS | G. sombra | | 4,18 |
| | 21716-PL | Plata luna | | 4,18 |
| | 21717 | Blanco | Luz | 1,18 |
| | 21717-A | Beige | | 1,18 |
| | 21717-DP | Dor. perla | | 4,18 |
| | 21717-GL | Gris Lava | | 4,18 |
| | 21717-GS | G. sombra | | 4,18 |
| | 21717-PL | Plata luna | | 4,18 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 16505 | Función doble interruptor | | 2,47 |
| | 16506 | Función doble conmutador | | 3,33 |
| | 16516 | Función doble pulsador | | 3,63 |
|  | 21709-L | Blanco | Difusor | 1,81 |
| | 21709-AL | Beige | transparente | 1,81 |
| | 21709-DPL | Dor. perla | | 4,95 |
| | 21709-GLL | Gris Lava | | 4,95 |
| | 21709-GSL | G. sombra | | 4,95 |
| | 21709-PLL | Plata luna | | 4,95 |
|  | 21709 | Blanco | | 1,52 |
| | 21709-A | Beige | | 1,52 |
| | 21709-DP | Dor. perla | | 4,71 |
| | 21709-GL | Gris Lava | | 4,71 |
| | 21709-GS | G. sombra | | 4,71 |
| | 21709-PL | Plata luna | | 4,71 |
|  | 16599 | Pulsador con interruptor temporizado con señalización luminosa. | | 33,71 |
|  | 21705-L | Blanco | Difusor | 1,17 |
| | 21705-AL | Beige | Transparente | 1,17 |
| | 21705-DPL | Dor. perla | | 4,31 |
| | 21705-GLL | Gris Lava | | 4,31 |
| | 21705-GSL | G. sombra | | 4,31 |
| | 21705-PLL | Plata luna | | 4,31 |
|  | 16-GAR | Bolsa de 50 garras y 50 tornillos para bastidores metálicos | | 9,54 |
|  | 16-BAST | Bastidor Métalico | | 0,68 |
| | 16-BAST-G | Bastidor Métalico con garras | | 1,07 |

### SEÑALIZADORES LUMINOSOS

| | | | |
|---|---|---|---|
|  | | Ambar | |
| | 16039-1 | para mecanismos bipolares y control | 5,87 |
| | 16039-2 | para conmutadores y cruzamientos | 5,35 |
| | | Azul | |
| | 21139-1 | para mecanismos bipolares y control | 5,73 |
| | 21139-2 | para conmutadores y cruzamientos | 5,20 |

### MECANISMOS ROTATIVOS

| | | | |
|---|---|---|---|
|  | 18596 | Conmutador rotativo | 18,57 |
| | 21796 | Blanco | 6,10 |
| | 21796-A | Beige | 6,10 |
| | 21796-DP | Dor. perla | 9,64 |
| | 21796-GL | Gris Lava | 9,64 |
| | 21796-GS | G. sombra | 9,64 |
| | 21796-PL | Plata luna | 9,64 |

### TEMPORIZADOR

| | | | |
|---|---|---|---|
|  | 2382 | Temporizador electrónico regulable | 33,44 |
| | 3139 | Carga para uso de señalizadores luminosos con lámparas de bajo consumo o fluorescentes. | 5,69 |

### MECANISMOS PARA PERSIANA 10A 250V~

| | | | |
|---|---|---|---|
|  | 18565 | Doble pulsador persianas Enclavamiento eléctrico | 20,86 |
| | 18569 | Interruptor persianas Enclavamiento eléctrico y mecánico. | 21,49 |
|  | 21765 | Blanco | 2,23 |
| | 21765-A | Beige | 2,23 |
| | 21765-DP | Dor. perla | 5,50 |
| | 21765-GL | Gris Lava | 5,50 |
| | 21765-GS | G. sombra | 5,50 |
| | 21765-PL | Plata luna | 5,50 |
|  | 5TC1272 | Controlador de persianas para instalación en caja empotrable. | 40,00 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa edición 3 - 2017

GRUPO D
1 APARTADO 16 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **BASES DE ENCHUFE DE SEGURIDAD** | | | |
| **21524** | Base 2P+T (TT lateral) con dispositivo de seguridad incorporado. 16A 250V | | 3,86 |
| **21724** | Blanco | | 1,38 |
| **21724-A** | Beige | | 1,38 |
| **21724-DP** | Dor. perla | | 3,93 |
| **21724-GL** | Gris Lava | | 3,93 |
| **21724-GS** | G. sombra | | 3,93 |
| **21724-PL** | Plata luna | | 3,93 |
| Tapa articulada para base 2P+T (TT lateral). | | | |
| **21813** | Blanco | Con dispositivo de seguridad, en tapa | 5,65 |
| **21813-A** | Beige | | 5,65 |
| **21813-DP** | Dor. perla | | 10,89 |
| **21813-GL** | Gris Lava | | 10,89 |
| **21813-GS** | G. sombra | | 10,89 |
| **21813-PL** | Plata luna | | 10,89 |
| **21724-R** | Identificación especial a rojo | | 3,93 |
| Base enchufe 2P+TT lateral con dispositivo de seguridad incorporado con marco bjc Coral incorporado. 16A 250V~. | | | |
| **21924** | Blanco | | 7,13 |
| **21924-A** | Beige | | 7,13 |
| **BASES DE ENCHUFE 16A** | | | |
| **18571** | Base 2P + T (TT francés) seguridad. 16A 250V~ | | 8,52 |
| **21771** | Blanco | | 3,85 |
| **21771-A** | Beige | | 3,85 |
| **21771-DP** | Dor. perla | | 5,94 |
| **21771-GL** | Gris Lava | | 5,94 |
| **21771-GS** | G. sombra | | 5,94 |
| **21771-PL** | Plata luna | | 5,94 |
| **BASE DE ENCHUFE 25 A 250V~** | | | |
| Bornes con cables h. 10 mm², p/ caja Ref. 2373-I | | | |
| **2225** | Base 2P+T. Blanco | | 13,73 |
| **2224-B** | Clavija 2P+T 25A 250V~ | | 15,00 |
| **2303** | Cartucho fusible temporizado 2,5 A Tipo L UNE EN 60127-2 | | 3,24 |
| **REGULADOR DE INTENSIDAD LUMINOSA** | | | |
| Regulador conmutador. | | | |
| **21539-X** | 60 a 600W | Para cargas R y L | 71,81 |
| **21540-X** | 20 a 315W | R y C | 70,65 |
| **21541-X** | 20 a 600W | R y C | 79,46 |
| **21542-X** | 60 a 800W | R y C | 193,87 |
| **21543-X** | Potenciometro interruptor para lámparas fluorescentes | | 56,65 |
| **21549-X** | Regulador conmutador dimmer para lámparas LED 230 Vac | | 73,87 |
| **18749** | Blanco | | 5,63 |
| **18749-A** | Beige | | 5,63 |
| **21749-DP** | Dor. Perla | | 8,98 |
| **21749-GL** | Gris lava | | 8,98 |
| **21749-GS** | G. sombra | | 8,98 |
| **21749-PL** | Plata luna | | 8,98 |
| **REGULADORES DE INTENSIDAD LUMINOSA** | | | |
| **5TC8264** | Potenciometro regulador para lámparas y luminarias con interface DALI. | | 110,00 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **REGULADORES PARA PULSADOR** | | | |
| **2385** | Regulador universal RLC | | 50,60 |
| **2386** | Regulador LED | | 64,53 |
| **2387** | Regulador para tiras LED monocromo 12-48 Vcc. | | 65,81 |
| **2388** | Regulador para lámparas fluocompactas regulables. | | 65,75 |
| **MECANISMOS VARIOS** | | | |
| **21536-B** | Zumbador con regulador de tono | Blanco | 22,50 |
| **21536-A** | | Beige | 22,50 |
| **21536-N** | | Negro | 22,50 |
| **21730** | Blanco | | 2,23 |
| **21730-A** | Beige | | 2,23 |
| **21730-DP** | Dor. perla | | 4,61 |
| **21730-GL** | Gris Lava | | 4,61 |
| **21730-GS** | G. sombra | | 4,61 |
| **21730-PL** | Plata luna | | 4,61 |
| **18530** | Piloto 3W 230V con lamparita E-10 | | 16,39 |
| **21630-R** | Difusor Rojo | | 3,63 |
| **21630-AB** | Difusor Ambar | | 3,63 |
| **21630-C** | Difusor Cristal | | 3,63 |
| **21630-V** | Difusor Verde | | 3,63 |
| Zumbador regulador de tono | | | |
| **18536-B** | Blanco | | 20,93 |
| **18536** | Negro | | 21,56 |
| **18536-A** | Beige | | 20,93 |
| **18545** | Piloto de señalización de emergencia empotrable en caja universal c. tornill. | | 78,92 |
| **21763** | Blanco | | 2,24 |
| **21763-A** | Beige | | 2,24 |
| **21763-DP** | Dor. perla | | 4,71 |
| **21763-GL** | Gris lava | | 4,71 |
| **21763-GS** | G. sombra | | 4,71 |
| **21763-PL** | Plata luna | | 4,71 |
| **18534** | Salida cable | | 7,05 |
| **21734** | Blanco | | 2,77 |
| **21734-A** | Beige | | 2,77 |
| **21734-DP** | Dor. perla | | 4,82 |
| **21734-GL** | Gris Lava | | 4,82 |
| **21734-GS** | G. sombra | | 4,82 |
| **21734-PL** | Plata luna | | 4,82 |
| **MD-145** | Telemando para máx. 50 pilotos | | 193,17 |
| **18521** | Pulsador tirador | | 13,49 |
| **18598** | Conmutador tirador | | 21,84 |
| **21734** | Blanco | | 2,77 |
| **21734-A** | Beige | | 2,77 |
| **21734-DP** | Dor. perla | | 4,82 |
| **21734-GL** | Gris lava | | 4,82 |
| **21734-GS** | G. sombra | | 4,82 |
| **21734-PL** | Plata luna | | 4,82 |
| **18528** | Portafusible 16A 250V~ para fusible cerámico 8,5x31,5 | | 8,33 |
| **21728** | Blanco | | 4,79 |
| **21728-A** | Beige | | 4,79 |
| **21728-DP** | Dor. perla | | 8,47 |
| **21728-GL** | Gris lava | | 8,47 |
| **21728-GS** | G. sombra | | 8,47 |
| **21728-PL** | Plata luna | | 8,47 |

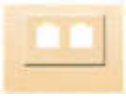

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa edición 3 - 2017

GRUPO D
1 APARTADO 17 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | Tapón cortacircuito fusible 8,5x31,5 mm. Recambio para artículo. Ref. 21528 | | |
|  | **21029** | Blanco | 2,91 |
| | **21029-A** | Beige | 2,91 |
| | **21029-DP** | Dor. perla | 3,84 |
| | **21029-GL** | Gris lava | 3,84 |
| | **21029-GS** | G. sombra | 3,84 |
| | **21029-PL** | Plata luna | 3,84 |
|  | **18668** | Interruptor para tarjeta temporizado. 125-230V - 50/60 Hz | 54,90 |
| | **21868** | Blanco | 2,89 |
|  | **21868-A** | Beige | 2,89 |
| | **21868-DP** | Dor. perla | 4,69 |
| | **21868-GL** | Gris lava | 4,69 |
| | **21868-GS** | G. sombra | 4,69 |
| | **21868-PL** | Plata luna | 4,69 |
| | Placa para tarjetero temporizado. Sólo se puede montar en esta placa de 1 elemento. | | |
|  | **21200** | Blanco | 2,77 |
| | **21200-A** | Beige | 2,77 |
| | **21200-DP** | Dor. perla | 7,19 |
| | **21200-GL** | Gris lava | 7,19 |
| | **21200-GS** | G. sombra | 7,19 |
| | **21200-PL** | Plata luna | 7,19 |
| | **21133** | Blanco Tapa ciega | 2,38 |
| | **21133-A** | Beige | 2,38 |
| | **21133-DP** | Dor. perla | 4,46 |
| | **21133-GL** | Gris lava | 4,46 |
| | **21133-GS** | G. sombra | 4,46 |
| | **21133-PL** | Plata luna | 4,46 |
|  | **CONECTORES PARA BASES DE ACCESO DE TERMINAL (BAT) Y PARA INFORMATICA** | | |
| | **18482** | Toma teléfono 6 vías RJ11 p/ BAT en red de telefonía básica (emborne torn.) | 10,46 |
|  | **21782** | Blanco | 2,21 |
| | **21782-A** | Beige | 2,21 |
| | **21782-DP** | Dor. perla | 3,86 |
| | **21782-GL** | Gris lava | 3,86 |
| | **21782-GS** | G. sombra | 3,86 |
| | **21782-PL** | Plata luna | 3,86 |
|  | **19582** | Toma teléfono conector hembra 6 vías RJ11 p/ BAT en red de teléfonia básica | 10,41 |
| | **19595** | Toma conector hembra RJ-45 (8 vías) Cat. 5 E para BAT en redes digitales de servicios integrados RDSI y aplicaciones informáticas | 15,52 |
| | **18586** | Toma conector hembra 8 vías RJ45 Cat. 6. Embornamiento, sin herramienta por perforación del aislante. | 16,82 |
| | **19582-1** | Adaptador para conector RJ45/RJ11 | 4,89 |
|  | **21795** | Blanco | 2,21 |
| | **21795-A** | Beige | 2,21 |
| | **21795-DP** | Dor. perla | 3,86 |
| | **21795-GL** | Gris lava | 3,86 |
| | **21795-GS** | G. sombra | 3,86 |
| | **21795-PL** | Plata luna | 3,86 |
|  | **19682-1** | Adaptador para 2 conectores RJ45 (MP, AMP con tapita guardapolvo, ITT, INGESDATA, etc...) | 5,15 |
| | **18586-2** | Toma doble de conector hembra 8 vías RJ45. Cat. 6. Embornamiento, sin herramienta, por perforación del aislante | 33,01 |
|  | **21882** | Blanco | 2,37 |
| | **21882-A** | Beige | 2,37 |
| | **21882-DP** | Dor. perla | 4,24 |
| | **21882-GL** | Gris lava | 4,24 |
| | **21882-GS** | G. sombra | 4,24 |
| | **21882-PL** | Plata luna | 4,24 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **TOMA ALTAVOCES** | | |
| | **18563-2** | Toma altavoz (mono) | 7,41 |
|  | **18563-4** | Toma altavoz (estéreo) | 13,08 |
|  | **21763** | Blanco | 2,24 |
| | **21763-A** | Beige | 2,24 |
| | **21763-DP** | Dor. perla | 4,71 |
| | **21763-GL** | Gris lava | 4,71 |
| | **21763-GS** | G. sombra | 4,71 |
| | **21763-PL** | Plata luna | 4,71 |
|  | **18575** | Toma mono RCA | 29,67 |
| | **18577** | Toma video RCA | 29,67 |
|  | **21782** | Blanco | 2,21 |
| | **21782-A** | Beige | 2,21 |
| | **21782-DP** | Dor. perla | 3,86 |
| | **21782-GL** | Gris lava | 3,86 |
| | **21782-GS** | G. sombra | 3,86 |
| | **21782-PL** | Plata luna | 3,86 |
|  | **18576** | Toma estéreo RCA | 57,53 |
|  | **21776** | Blanco | 2,48 |
| | **21776-A** | Beige | 2,48 |
| | **21776-DP** | Dor. perla | 4,48 |
| | **21776-GL** | Gris lava | 4,48 |
| | **21776-GS** | G. sombra | 4,48 |
| | **21776-PL** | Plata luna | 4,48 |
|  | **18560** | Potenciómetro 3W - 27Ω | 16,76 |
| | **18562** | Potenciómetro 5W - 47Ω | 22,20 |
| | **18564** | Potenciómetro 5+5W - 47W* | 51,38 |
| | **21760** | Blanco | 6,00 |
| | **21760-A** | Beige | 6,00 |
| | **21760-DP** | Dor. perla | 9,45 |
| | **21760-GL** | Gris lava | 9,45 |
| | **21760-GS** | G. sombra | 9,45 |
| | **21760-PL** | Plata luna | 9,45 |
|  | **CONECTORES** | | |
| | **3173-N** | Conectores AMP RJ11 Cat. 3 6 vías. | 6,78 |
|  | Conector AMP modular RJ45 Cat. 5E 8 vías. Conexionado sin herramienta. | | |
| | **3176** | Apantallado | 22,22 |
|  | Conector AMP modular RJ45 Cat. 6 8 vías. | | |
| | **3178-B** | Blanco | 26,21 |
| | **3178-N** | Negro | 26,21 |
|  | Conector AMP modular RJ45 Cat. 5E 8 vías. | | |
| | **3172-B** | Blanco | 16,49 |
| | **3172-N** | Negro | 16,49 |
|  | Conector AMP modular RJ45 Cat. 6 8 vías. | | 33,57 |
| | **3179** | Apantallado | |
|  | Conector SCH RACK modular RJ45. Cat. 6 | | |
| | **3186-B** | Blanco | 8,00 |
|  | **HERRAMIENTAS** | | |
|  | **3180** | Herramienta conexión RJ45 Cat. 6 | 498,21 |
| | **3181** | Herramienta conexión RJ11 y RJ45 | 214,40 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
18 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **ADAPTADORES PARA SONIDO** | | | |
|  | **21742** | Blanco | 46x46 Sonelco, Eis, | 2,33 |
| | **21742-A** | Beige | Tez, Sonbel | 2,33 |
| | **21742-N** | Negro | | 2,33 |
|  | **21743** | Blanco | 41x41 EGI | 2,33 |
| | **21743-A** | Beige | | 2,33 |
| | **21743-N** | Negro | | 2,33 |
|  | **K-23** | Kit de sintonización empotrable. Receptor de radio FM. | | 159,65 |
|  | **ALT-1** | Altavoz auxiliar para K-23 | | 43,14 |
| | **CRONOTERMOSTATO** | | | |
|  | **2381-B** | Cronotermostato Semiempotrado Para caja universal Ø 60. Blanco | | 240,40 |
| | **TERMOSTATO AMBIENTE ELECTRONICO** | | | |
|  | **18544** | P. calefacción/ventilación 5° a 30° | | 126,06 |
|  | **21744** | Blanco | | 6,50 |
| | **21744-A** | Beige | | 6,50 |
| | **21744-DP** | Dor. perla | | 10,42 |
| | **21744-GL** | Gris lava | | 10,42 |
| | **21744-GS** | G. sombra | | 10,42 |
| | **21744-PL** | Plata luna | | 10,42 |
| | **DETECTOR DE MOVIMIENTO** | | | |
|  | **18555** | Detector de movimiento esférico | | 193,13 |
| | **18555-3** | Detector de movimiento esférico mecanismos 3 hilos. | | 195,40 |
|  | **21763** | Blanco | | 2,24 |
| | **21763-A** | Beige | | 2,24 |
| | **21763-DP** | Dor. perla | | 4,71 |
| | **21763-GL** | Gris lava | | 4,71 |
| | **21763-GS** | G. sombra | | 4,71 |
| | **21763-PL** | Plata luna | | 4,71 |
|  | **DETECTORES DE MOVIMIENTO DE TECHO** | | | |
| | **2391** | Detector de techo alcance 360° para instalación de empotrar. | | 72,08 |
|  | **2390** | Detector de techo alcance 360° para instalación de superficie | | 75,48 |
| | **TOMAS PARA TV-FM y R/TV SAT** | | | |
|  | **2932** | Serie 2-10 | Toma TV-FM | 13,36 |
| | **2933** | Final serie | | 13,36 |
| | **2934** | Derivación única | | 13,36 |
|  | **21330** | Blanco | | 2,24 |
| | **21330-A** | Beige | | 2,24 |
| | **21330-DP** | Dor. perla | | 4,72 |
| | **21330-GL** | Gris lava | | 4,72 |
| | **21330-GS** | G. sombra | | 4,72 |
| | **21330-PL** | Plata luna | | 4,72 |
|  | **2921** | Serie 6-12 | Toma R/TV-SAT | 16,11 |
| | **2922** | Serie 2-5 | | 16,11 |
| | **2923** | Final serie | | 16,11 |
| | **2924** | Derivación única | | 16,11 |
|  | **21320** | Blanco | | 2,24 |
| | **21320-A** | Beige | | 2,24 |
| | **21320-DP** | Dor. perla | | 4,72 |
| | **21320-GL** | Gris lava | | 4,72 |
| | **21320-GS** | G. sombra | | 4,72 |
| | **21320-PL** | Plata luna | | 4,72 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **2918** | Toma R/TV-SAT 3 Salidas Derivación única | | 26,45 |
|  | **21341** | Blanco | | 2,67 |
| | **21341-A** | Beige | | 2,67 |
| | **21341-DP** | Dor. perla | | 5,19 |
| | **21341-GL** | Gris lava | | 5,19 |
| | **21341-GS** | G. sombra | | 5,19 |
| | **21341-PL** | Plata luna | | 5,19 |
| | **PLACAS (SIN BASTIDOR, SIN GARRAS)** | | | |
|  | **21011** | Blanco | 86x86 mm. | 1,81 |
| | **21011-A** | Beige | | 1,81 |
| | **21011-DP** | Dor. perla | | 4,43 |
| | **21011-GL** | Gris lava | | 4,43 |
| | **21011-GS** | G. sombra | | 4,43 |
| | **21011-PL** | Plata luna | | 4,43 |
|  | **21012** | Blanco | 86x157 mm. | 3,74 |
| | **21012-A** | Beige | | 3,74 |
| | **21012-DP** | Dor. perla | | 9,25 |
| | **21012-GL** | Gris lava | | 9,25 |
| | **21012-GS** | G. sombra | | 9,25 |
| | **21012-PL** | Plata luna | | 9,25 |
|  | **21013** | Blanco | 86x229 mm. | 6,36 |
| | **21013-A** | Beige | | 6,36 |
| | **21013-DP** | Dor. perla | | 14,45 |
| | **21013-GL** | Gris lava | | 14,45 |
| | **21013-GS** | G. sombra | | 14,45 |
| | **21013-PL** | Plata luna | | 14,45 |
|  | **21014** | Blanco | 86x300 mm. | 8,83 |
| | **21014-A** | Beige | | 8,83 |
| | **21014-DP** | Dor. perla | | 17,80 |
| | **21014-GL** | Gris lava | | 17,80 |
| | **21014-GS** | G. sombra | | 17,80 |
| | **21014-PL** | Plata luna | | 17,80 |
|  | **21112** | Blanco | 86x157 mm. | 3,74 |
| | **21112-A** | Beige | | 3,74 |
| | **21112-DP** | Dor. perla | | 9,25 |
| | **21112-GL** | Gris lava | | 9,25 |
| | **21112-GS** | G. sombra | | 9,25 |
| | **21112-PL** | Plata luna | | 9,25 |
|  | **21113** | Blanco | 86x229 mm. | 6,36 |
| | **21113-A** | Beige | | 6,36 |
| | **21113-DP** | Dor. perla | | 14,45 |
| | **21113-GL** | Gris lava | | 14,45 |
| | **21113-GS** | G. sombra | | 14,45 |
| | **21113-PL** | Plata luna | | 14,45 |
|  | **21114** | Blanco | 86x300 mm. | 8,83 |
| | **21114-A** | Beige | | 8,83 |
| | **21114-DP** | Dor. perla | | 17,80 |
| | **21114-GL** | Gris lava | | 17,80 |
| | **21114-GS** | G. sombra | | 17,80 |
| | **21114-PL** | Plata luna | | 17,80 |
| | **EMBELLECEDORES INTERMEDIOS** | | | |
|  | **21600** | Blanco | Estandars | 0,38 |
| | **21600-A** | Beige | | 0,38 |
|  | **21600-NI** | Niquel brillo | Recubrimiento | 2,64 |
| | **21600-NIM** | Niquel mate | metálico | 2,64 |
| | **21600-OR** | Oro brillo | | 3,13 |
| | **21600-ORM** | Oro mate | | 3,13 |
|  | **21600-AT** | Amarillo trigo | Efecto metalizado | 0,56 |
| | **21600-MR** | Marrón reflex | | 0,56 |
| | **21600-NG** | Negro mágico | | 0,56 |
| | **21600-OC** | Azul oceano | | 0,56 |
| | **21600-RM** | Rojo murano | | 0,56 |
| | **21600-VC** | Verde ciencia | | 0,56 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa edición 3 - 2017

GRUPO D
APARTADO 1 PAGINA 19

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **PLACAS CON EMBELLECEDOR INTERMEDIO INTEGRADO (SIN BASTIDOR, SIN GARRAS)** | | | |
| **21211** | Blanco | | 1,91 |
| **21211-A** | Beige | | 1,91 |
| **21211-GS** | G. sombra | | 3,83 |
| **21211-PL** | Plata luna | | 3,83 |
| **21212** | Blanco | | 4,13 |
| **21212-A** | Beige | | 4,13 |
| **21212-GS** | G. sombra | | 5,90 |
| **21212-PL** | Plata luna | | 5,90 |
| **21213** | Blanco | | 6,90 |
| **21213-A** | Beige | | 6,90 |
| **21213-GS** | G. sombra | | 9,17 |
| **21213-PL** | Plata luna | | 9,17 |
| **21214** | Blanco | | 10,39 |
| **21214-A** | Beige | | 10,39 |
| **21214-GS** | G. sombra | | 19,47 |
| **21214-PL** | Plata luna | | 19,47 |
| **21312** | Blanco | | 4,55 |
| **21312-A** | Beige | | 4,55 |
| **21312-GS** | G. sombra | | 8,95 |
| **21312-PL** | Plata luna | | 8,95 |
| **21313** | Blanco | | 7,53 |
| **21313-A** | Beige | | 7,53 |
| **21313-GS** | G. sombra | | 11,48 |
| **21313-PL** | Plata luna | | 11,48 |
| **21314** | Blanco | | 10,21 |
| **21314-A** | Beige | | 10,39 |
| **21314-GS** | G. sombra | | 19,47 |
| **21314-PL** | Plata luna | | 19,47 |
| **CAJA UNIVERSAL ENLAZABLE** | | | |
| **2373-I** | Universal enlazable c/tornillos Ø60 mm | | 0,58 |
| **2374-I** | Tapa protección | | 0,12 |
| **CAJA DE SUPERFICIE** | | | |
| | Caja modular de superficie | | |
| **23460** | Blanco polar | | 3,91 |
| **23460-PL** | Plata luna | | 7,05 |
| | Elemento modular de ampliación | | |
| **23461** | Blanco polar | | 3,24 |
| **23461-PL** | Plata luna | | 5,51 |
| **ZOCALOS DE SUPERFICIE** | | | |
| **21460** | Blanco | Placa 1 elem. | 4,99 |
| **21460-A** | Beige | 85x85x39 | 4,99 |
| **21461** | Blanco | Placa 2 elem. | 9,56 |
| **21461-A** | Beige | 85x157x39 | 9,56 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **SERIE BJC VIVA** | | | |
| **MECANISMOS INTERRUPCION** | | | |
| | Interruptor | | |
| **23505-X** | Blanco p. | con garras | 4,22 |
| **23505-PLX** | Plata luna | | 6,30 |
| **23505-GLX** | Gris lava | | 6,30 |
| **23505** | Blanco p. | sin garras | 3,83 |
| **23505-PL** | Plata luna | | 5,92 |
| **23505-GL** | Gris lava | | 5,92 |
| | Conmutador | | |
| **23506-X** | Blanco p. | con garras | 5,26 |
| **23506-PLX** | Plata luna | | 7,32 |
| **23506-GLX** | Gris lava | | 7,32 |
| **23506** | Blanco p. | sin garras | 4,78 |
| **23506-PL** | Plata luna | | 6,85 |
| **23506-GL** | Gris lava | | 6,85 |
| | Cruzamiento | | |
| **23507-X** | Blanco p. | con garras | 10,53 |
| **23507-PLX** | Plata luna | | 12,48 |
| **23507-GLX** | Gris lava | | 12,48 |
| **23507** | Blanco p. | sin garras | 9,57 |
| **23507-PL** | Plata luna | | 11,55 |
| **23507-GL** | Gris lava | | 11,55 |
| **23508** | Blanco p. | Interruptor | 9,05 |
| **23508-PL** | Plata luna | bipolar | 11,56 |
| **23508-GL** | Gris lava | | 11,56 |
| **23558** | Blanco p. | Interruptor | 11,08 |
| **23558-PL** | Plata luna | bipolar 16A | 14,55 |
| **23558-GL** | Gris lava | | 14,55 |
| | Doble interruptor | | |
| **23509-X** | Blanco p. | con garras | 6,73 |
| **23509-PLX** | Plata luna | | 8,76 |
| **23509-GLX** | Gris lava | | 8,76 |
| **23509** | Blanco p. | sin garras | 6,11 |
| **23509-PL** | Plata luna | | 8,15 |
| **23509-GL** | Gris lava | | 8,15 |
| | Doble conmutador | | |
| **23510-X** | Blanco p. | con garras | 7,76 |
| **23510-PLX** | Plata luna | | 9,76 |
| **23510-GLX** | Gris lava | | 9,76 |
| **23510** | Blanco p. | sin garras | 7,12 |
| **23510-PL** | Plata luna | | 9,07 |
| **23510-GL** | Gris lava | | 9,07 |
| **23507-2** | Blanco p. | Doble | 17,61 |
| **23507-2PL** | Plata luna | cruzamiento | 19,94 |
| **23507-2GL** | Gris lava | | 19,94 |
| **MECANISMOS PULSADOR** | | | |
| | Pulsador NA | | |
| **23516-X** | Blanco p. | con garras | 5,69 |
| **23516-PLX** | Plata luna | | 7,74 |
| **23516-GLX** | Gris lava | | 7,74 |
| **23516** | Blanco p. | sin garras | 5,17 |
| **23516-PL** | Plata luna | | 7,23 |
| **23516-GL** | Gris lava | | 7,23 |
| | Pulsador logo campana | | |
| **23516-1X** | Blanco p. | con garras | 5,89 |
| **23516-1PLX** | Plata luna | | 7,94 |
| **23516-1GLX** | Gris lava | | 7,94 |
| **23516-1** | Blanco p. | sin garras | 5,36 |
| **23516-1PL** | Plata luna | | 7,42 |
| **23516-1GL** | Gris lava | | 7,42 |
| | Pulsador logo bombilla | | |
| **23516-2X** | Blanco p. | con garras | 5,89 |
| **23516-2PLX** | Plata luna | | 7,94 |
| **23516-2GLX** | Gris lava | | 7,94 |
| **23516-2** | Blanco p. | sin garras | 5,36 |
| **23516-2PL** | Plata luna | | 7,42 |
| **23516-2GL** | Gris lava | | 7,42 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa edición 3 - 2017

GRUPO D
1 APARTADO 20 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **MECANISMOS SIMPLES CON SEÑALIZADOR** | | | |
|  | | Interruptor con señalizador | | |
| | **23505-PLLX** | Plata luna | con garras | 10,94 |
| | **23505-GLLX** | Gris lava | | 10,94 |
| | **23505-PLL** | Plata luna | sin garras | 9,53 |
| | **23505-GLL** | Gris lava | | 9,53 |
| | | Conmutador con señalizador | | |
| | **23506-PLLX** | Plata luna | con garras | 11,96 |
| | **23506-GLLX** | Gris lava | | 11,96 |
| | **23506-PLL** | Plata luna | sin garras | 11,48 |
|  | **23506-GLL** | Gris lava | | 11,48 |
| | | Cruzamiento con señalizador | | |
| | **23507-PLLX** | Plata luna | con garras | 17,12 |
| | **23507-GLLX** | Gris lava | | 17,12 |
| | **23507-PLL** | Plata luna | sin garras | 16,18 |
| | **23507-GLL** | Gris lava | | 16,18 |
| | | Pulsador con señalizador | | |
| | **23516-PLLX** | Plata luna | son garras | 12,37 |
| | **23516-GLLX** | Gris lava | | 12,37 |
| | **23516-PLL** | Plata luna | sin garras | 11,87 |
|  | **23516-GLL** | Gris lava | | 11,87 |
| | | Interruptor bipolar | | |
| | **23558-PL** | Plata luna | sin garras | 14,55 |
| | **23558-GL** | Gris lava | | 14,55 |
| | **MECANISMOS SIMPLES CON SEÑALIZADOR** | | | |
| | | Pulsador logo bombilla y señalizador | | |
|  | **23516-2LX** | Blanco p. | con garras | 11,02 |
| | **23516-2PLLX** | Plata luna | | 12,97 |
| | **23516-2GLLX** | Gris lava | | 12,97 |
| | **23516-2L** | Blanco p. | sin garras | 10,02 |
| | **23516-2PLL** | Plata luna | | 11,99 |
| | **23516-2GLL** | Gris lava | | 11,99 |
| | | Pulsador c/portaetiquetas iluminado | | |
|  | **23516-3LX** | Blanco p. | con garras | 11,62 |
| | **23516-3PLLX** | Plata luna | | 14,07 |
| | **23516-3GLLX** | Gris lava | | 14,07 |
| | **23516-3L** | Blanco p. | sin garras | 10,57 |
| | **23516-3PLL** | Plata luna | | 13,04 |
| | **23516-3GLL** | Gris lava | | 13,04 |
| | **MECANISMOS DOBLES CON SEÑALIZADOR** | | | |
| | | Doble interruptor con señalizadores | | |
|  | **23509-PLLX** | Plata luna | con garras | 13,91 |
| | **23509-GLLX** | Gris lava | | 13,91 |
| | **23509-PLL** | Plata luna | sin garras | 13,30 |
| | **23509-GLL** | Gris lava | | 13,30 |
| | | Doble cruzamiento con señalizadores | | |
| | **23507-PLL** | Plata luna | | 16,18 |
| | **23507-GLL** | Gris lava | | 16,18 |
| | | Doble conmutador con señalizadores | | |
|  | **23510-PLLX** | Plata luna | con garras | 14,40 |
| | **23510-GLLX** | Gris lava | | 14,40 |
| | **23510-PLL** | Plata luna | sin garras | 13,71 |
| | **23510-GLL** | Gris lava | | 13,71 |
| | **SEÑALIZADORES PARA INTERRUPTORES Y PULSADORES** | | | |
|  | **21139-1** | Señalizador LED, azul para mecanismos bipolares y unipolares y bipola. de control. 230V~ 1 mA | | 5,73 |
| | **21139-2** | p/interruptor unipolar, conmutador, cruzamiento y puls.. 230V~ 1 mA | | 5,20 |
|  | **3139** | Carga para uso de señalizadores luminosos con lámparas de bajo consumo o fluorescentes. | | 5,69 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **MECANISMOS PARA CONTROL DE PERSIANAS** | | | |
| | | Doble interruptor de persiana | | |
| | **23569-X** | Blanco p. | con garras | 23,03 |
| | **23569-PLX** | Plata luna | | 24,95 |
| | **23569-GLX** | Gris lava | | 24,95 |
|  | **23569** | Blanco p. | sin garras | 20,94 |
| | **23569-PL** | Plata luna | | 22,90 |
| | **23569-GL** | Gris lava | | 22,90 |
| | | Doble pulsador de persianas | | |
|  | **23565** | Blanco p. | | 20,32 |
| | **23565-PL** | Plata luna | | 22,29 |
| | **23565-GL** | Gris lava | | 22,29 |
| | **TEMPORIZADOR** | | | |
|  | **2382** | Temporizador electrónico regulable. | | 33,44 |
| | **REGULADORES** | | | |
| | Regulador dimmer para lámparas LED 230Vac | | | |
|  | **23549-X** | Blanco p. | | 74,17 |
| | **23549-PLX** | Plata luna | | 76,43 |
| | **23549-GLX** | Gris lava | | 76,43 |
| | Regulador conmutador para cargas R y L (50-600W) | | | |
| | **23539-X** | Blanco p. | | 70,00 |
| | **23539-PLX** | Plata luna | | 72,31 |
|  | **23539-GLX** | Gris lava | | 72,31 |
| | Reglador conmutador para cargas R y C (20 a 315W) | | | |
| | **23540-X** | Blanco p. | | 68,86 |
| | **23540-PLX** | Plata luna | | 71,21 |
| | **23540-GLX** | Gris lava | | 71,21 |
|  | Regulador reactancias electrónicas 1-10V. | | | |
| | **23543-X** | Blanco p. | | 55,23 |
| | **23543-PLX** | Plata luna | | 57,86 |
| | **23543-GLX** | Gris lava | | 57,86 |
| | **REGULADORES PARA PULSADOR** | | | |
|  | **2385** | Regulador universal RLC | | 50,60 |
| | **2386** | Regulador LED | | 64,53 |
|  | **2387** | Regulador para tiras LED monocromo 12-48 Vcc. | | 65,81 |
| | **2388** | Regulador para lámparas fluocompactas regulables. | | 65,75 |
| | **INTERRUPTOR DETECTOR DE MOVIMIENTO** | | | |
| | Detector de movimiento esférico mecanismos 3 hilos. | | | |
|  | **23555-3** | Blanco p. | | 107,04 |
| | **23555-3PL** | Plata luna | | 109,72 |
| | **23555-3GL** | Gris lava | | 109,72 |
| | **DETECTORES DE MOVIMIENTO DE TECHO** | | | |
|  | **2391** | Detector de techo alcance 360° para instalación de empotrar. | | 72,08 |
| | **2390** | para instalación de superficie. | | 75,48 |
| | **BASES DE ENCHUFE** | | | |
| | Schuko 2P+T emborne por tornillo con protección infantil. 16A 250Vac | | | |
|  | **23524-X** | Blanco p. | con garras | 5,09 |
| | **23524-PLX** | Plata luna | | 7,66 |
| | **23524-GLX** | Gris lava | | 7,66 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
21 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **23524** | Blanco p. | sin garras | 4,11 |
| | **23524-PL** | Plata luna | | 6,19 |
| | **23524-GL** | Gris lava | | 6,19 |
|  | **23524-R** | Infantil rojo | | 4,53 |
| | **BASES DE ENCHUFE** | | | |
| | Schuko 2P+T emborne sin tornillo con protección infantil. 16A 250Vac. | | | |
|  | **23526-1X** | Blanco p. | con garras | 5,09 |
| | **23526-1PLX** | Plata luna | | 7,15 |
| | **23526-1GLX** | Gris lava | | 7,15 |
| | **23526-1** | Blanco p. | sin garras | 4,11 |
| | **23526-1PL** | Plata luna | | 6,19 |
| | **23526-1GL** | Gris lava | | 6,19 |
| | Schuko 2P+T emborne sin tornillo con tapa y proteccion infantil. 16A 250Vac. | | | |
|  | **23526-2X** | Blanco p. | con garras | 8,94 |
| | **23526-2PLX** | Plata luna | | 10,93 |
| | **23526-2GLX** | Gris lava | | 10,93 |
| | **23526-2** | Blanco p. | sin garras | 7,01 |
| | **23526-2PL** | Plata luna | | 9,04 |
| | **23526-2GL** | Gris lava | | 9,04 |
| | Schuko IP44 2P+T emborne sin tornillo con tapa y protección infantil. 16A 250Vac. | | | |
|  | **23526-3X** | Blanco p. | con garras | 8,92 |
| | **23526-3PLX** | Plata luna | | 12,36 |
| | **23526-3GLX** | Gris lava | | 12,36 |
| | **23526-3** | Blanco p. | sin garras | 8,10 |
| | **23526-3PL** | Plata luna | | 10,50 |
| | **23526-3GL** | Gris lava | | 10,50 |
| | Toma francesa emborne tornillo con protección infantil. 16A 250Vac. Solo para exportación. | | | |
|  | **23572-X** | Blanco p. | con garras | 8,21 |
| | **23572-PLX** | Plata luna | | 10,21 |
| | **23572-GLX** | Gris lava | | 10,21 |
| | **23572** | Blanco p. | sin garras | 7,46 |
| | **23572-PL** | Plata luna | | 9,48 |
| | **23572-GL** | Gris lava | | 9,48 |
| | Toma francesa emborne por tornillo con tapa y protección infantil. 16A 250 Vac. Solo para exportación. | | | |
|  | **23572-2X** | Blanco p. | con garras | 9,96 |
| | **23572-2PLX** | Plata luna | | 12,44 |
| | **23572-2GLX** | Gris lava | | 12,44 |
| | **23572-2** | Blanco p. | sin garras | 9,21 |
| | **23572-2PL** | Plata luna | | 11,70 |
| | **23572-2GL** | Gris lava | | 11,70 |
| | **BASE DE ENCHUFE 25A** | | | |
|  | **2225** | 2P+E base de enchufe | | 13,73 |
| | **CLAVIJA** | | | |
|  | **2224-B** | 2P+E clavija | | 15,00 |
| | **MECANISMOS DE COMUNICACION** | | | |
| | Adaptador telefono RJ11 (emborne por perforación de aislante) | | | |
|  | **23482-X** | Blanco p. | con garras | 11,51 |
| | **23482-PLX** | Plata luna | | 13,44 |
| | **23482-GLX** | Gris lava | | 13,44 |
| | **23482** | Blanco p. | sin garras | 10,46 |
| | **23482-PL** | Plata luna | | 12,42 |
| | **23482-GL** | Gris lava | | 12,42 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Adaptador con conector RJ-45 Cat. 6. Emborne sin herramienta. | | | |
|  | **23586-X** | Blanco p. | con garras | 19,44 |
| | **23586-PLX** | Plata luna | | 21,22 |
| | **23586-GLX** | Gris lava | | 21,22 |
| | **23586** | Blanco p. | sin garras | 16,82 |
| | **23586-PL** | Plata luna | | 19,49 |
| | **23586-GL** | Gris lava | | 19,49 |
|  | Adaptador para 1 conector RJ 11/45. Adaptadores compatibles con conectores RJ 45 con formato keystone. | | | |
|  | **23682-1X** | Blanco p. | con garras | 5,33 |
| | **23682-1PLX** | Plata luna | | 7,39 |
| | **23682-1GLX** | Gris lava | | 7,39 |
| | **23682-1** | Blanco p. | sin garras | 4,90 |
| | **23682-1PL** | Plata luna | | 6,97 |
| | **23682-1GL** | Gris lava | | 6,97 |
| | Adaptador doble con conectores RJ-45 Cat 6. Emborne sin herramienta. | | | |
|  | **23586-2X** | Blanco p. | con garras | 35,96 |
| | **23586-2PLX** | Plata luna | | 37,93 |
| | **23586-2GLX** | Gris lava | | 37,93 |
| | **23586-2** | Blanco p. | sin garras | 32,05 |
| | **23586-2PL** | Plata luna | | 34,73 |
| | **23586-2GL** | Gris lava | | 34,73 |
|  | Adaptador para 2 conectores RJ 11/45. Adaptador para 2 conectores RJ 11/45. Adaptadores compatible con conectores RJ45 con formato keystone. | | | |
|  | **23682-2X** | Blanco p. | con garras | 5,69 |
| | **23682-2PLX** | Plata luna | | 7,74 |
| | **23682-2GLX** | Gris lava | | 7,74 |
| | **23682-2** | Blanco p. | sin garras | 5,17 |
| | **23682-2PL** | Plata luna | | 7,23 |
| | **23682-2GL** | Gris lava | | 7,23 |
| | **TAPAS PARA TV** | | | |
|  | Tapa TV dos agujeros | | | |
| | **23330** | Blanco p. | | 2,67 |
| | **23330-PL** | Plata luna | | 4,78 |
| | **23330-GL** | Gris lava | | 4,78 |
|  | Tapa TV 3 agujeros | | | |
| | **23341** | Blanco p. | | 2,67 |
| | **23341-PL** | Plata luna | | 4,78 |
| | **23341-GL** | Gris lava | | 4,78 |
| | **MECANISMOS TV-FM-R/TV-SAT** | | | |
| | Las tomas cumplen con las normas UNE 20523 y CEI 169-2. | | | |
|  | **2932** | Toma TV-FM | Serie 2-10 | 13,36 |
| | **2933** | | Final serie | 13,36 |
| | **2934** | | Derivación única | 13,36 |
|  | | Toma R/TV-SAT | | |
| | **2921** | 2 Salidas | Serie 6-12 | 16,11 |
| | **2922** | | Serie 2-5 | 16,11 |
| | **2923** | | Final serie | 16,11 |
| | **2924** | | Derivación única | 16,11 |
|  | **2918** | 3 salidas | Derivación única | 26,45 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
22 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TAPA CIEGA Y SALIDA DE CABLES** | | | |
| Tapa ciega | | | |
| **23033-X** | Blanco p. | con garras | 4,40 |
| **23033-PLX** | Plata luna | | 6,48 |
| **23033-GLX** | Gris lava | | 6,48 |
| **23033** | Blanco p. | sin garras | 4,01 |
| **23033-PL** | Plata luna | | 6,09 |
| **23033-GL** | Gris lava | | 6,09 |
| Salida de cable | | | |
| **23534-X** | Blanco p. | con garras | 6,31 |
| **23534-PLX** | Plata luna | | 8,35 |
| **23534-GLX** | Gris lava | | 8,35 |
| **23534** | Blanco p. | sin garras | 5,75 |
| **23534-PL** | Plata luna | | 7,80 |
| **23534-GL** | Gris lava | | 7,80 |
| **OTRAS FUNCIONES** | | | |
| Zumbador regulable. 230Vac | | | |
| **23536-X** | Blanco p. | con garras | 23,11 |
| **23536-PLX** | Plata luna | | 25,34 |
| **23536-GLX** | Gris lava | | 25,34 |
| **23536** | Blanco p. | sin garras | 21,01 |
| **23536-PL** | Plata luna | | 23,28 |
| **23536-GL** | Gris lava | | 23,28 |
| Baliza LED. 230Vac 0,4 W. 5 Lm. Led Blanco 6000° K (Otros colores bajo demanda). | | | |
| **23531** | Blanco p. | | 40,48 |
| **23531-PL** | Plata luna | | 43,16 |
| **23531-GL** | Gris lava | | 43,16 |
| Conector USB tipo A. Compatible con USB 2.0. Emborne por tornillos. | | | |
| **23578-USB** | Blanco p. | | 58,60 |
| **23578-USB-PL** | Plata luna | | 61,15 |
| **23578-USB-GL** | Gris lava | | 61,15 |
| Cargador USB. Para carga y alimentación de dispositivos móviles. Dos conexiones USB, tipo A. Tensión alimentación; 100-240 Vac. Tensión de salida 5 Vdc. Corriente de salida 2100 mA. | | | |
| **23579** | Blanco p. | | 73,54 |
| **23579-PL** | Plata luna | | 75,81 |
| **23579-GL** | Gris lava | | 75,81 |
| Conector VGA. Longitud máxima del cable 30 m. (en función del tipo de cable). Emborne por tornillos. | | | |
| **23578-VGA** | Blanco p. | | 70,88 |
| **23578-VGA-PL** | Plata luna | | 73,20 |
| **23578-VGA-GL** | Gris lava | | 73,20 |
| Conector HDMI tipo A. Emborne por tornillos. | | | |
| **23578-HDMI** | Blanco p. | | 74,57 |
| **23578-HDMI-PL** | Plata luna | | 76,82 |
| **23578-HDMI-GL** | Gris lava | | 76,82 |
| **16-GAR** | Garras para bastidor metálico. Bolsa con 50 garras y 50 tornillos para montar 25 bastidores con garras. | | 9,54 |
| **MECANISMOS Y MARCOS 55x55 mm.** | | | |
| Marco simple mecanismos 55x55 mm. | | | |
| **23201** | Blanco p. | | 3,03 |
| **23201-PL** | Plata luna | | 5,64 |
| **23201-GL** | Gris lava | | 5,64 |
| **23201-A** | Blanco p. | | 3,84 |
| **23201-GP** | Plata luna | | 3,84 |
| **23201-NP** | Gris lava | | 3,84 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Tarjetero hotel. 10A 250Vac | | | |
| **23068** | Blanco p. | | 27,70 |
| **23068-PL** | Plata luna | | 29,31 |
| **23068-GL** | Gris lava | | 29,31 |
| Termostato ambiente | | | |
| **23144** | Blanco p. | | 82,03 |
| **23144-PL** | Plata luna | | 92,28 |
| **23144-GL** | Gris lava | | 92,28 |
| Termostato suelo radiante | | | |
| **23244** | Blanco p. | | 161,78 |
| **23244-PL** | Plata luna | | 172,03 |
| **23244-GL** | Gris lava | | 172,03 |
| Cronotermostato | | | |
| **23344** | Blanco p. | | 255,23 |
| **23344-PL** | Plata luna | | 265,48 |
| **23344-GL** | Gris lava | | 265,48 |
| **CAJAS DE EMPOTRAR Ø60 mm. CON TORNILLOS** | | | |
| **2373-I** | Universal enlazable Material termoplástico | | 0,58 |
| **2374-I** | Tapa protección Permite localizar la caja después de enlucir. | | 0,12 |
| **CAJA DE SUPERFICIE** | | | |
| Caja modular de superficie | | | |
| **23460** | Blanco p. | | 3,91 |
| **23460-PL** | Plata luna | | 7,05 |
| **23460-GL** | Gris lava | | 7,05 |
| Caja modular de ampliación. | | | |
| **23461** | Blanco p. | | 3,24 |
| **23461-PL** | Plata luna | | 5,51 |
| **23461-GL** | Gris lava | | 5,51 |
| **MARCOS** | | | |
| **23001** | Blanco polar | | 0,96 |
| **23001-GP** | Gris piedra | | 1,21 |
| **23001-NP** | Negro piano | | 1,21 |
| **23001-A** | Beige arena | | 1,21 |
| **23001-PL** | Plata luna | | 2,59 |
| **23001-GL** | Gris lava | | 2,59 |
| **23002** | Blanco polar | | 1,75 |
| **23002-GP** | Gris piedra | | 2,19 |
| **23002-NP** | Negro piano | | 2,19 |
| **23002-A** | Beige arena | | 2,19 |
| **23002-PL** | Plata luna | | 3,88 |
| **23002-GL** | Gris lava | | 3,88 |
| **23003** | Blanco polar | | 2,75 |
| **23003-GP** | Gris piedra | | 3,45 |
| **23003-NP** | Negro piano | | 3,45 |
| **23003-A** | Beige arena | | 3,45 |
| **23003-PL** | Plata luna | | 5,58 |
| **23003-GL** | Gris lava | | 5,58 |
| **23004** | Blanco polar | | 4,90 |
| **23004-GP** | Gris piedra | | 6,14 |
| **23004-NP** | Negro piano | | 6,14 |
| **23004-A** | Beige arena | | 6,14 |
| **23004-PL** | Plata luna | | 8,16 |
| **23004-GL** | Gris lava | | 8,16 |

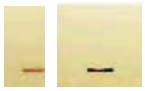
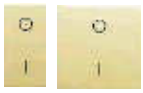
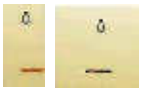

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa edición 3 - 2017

GRUPO D
1 APARTADO
23 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **SERIE SOL** | | | |
| Empotrable y superficie. Placas de 1, 2 ó 3 ventanillas anchas, para caja universal enlazable. Sistema Europeo de suministro separado de los elem. | | | |
| **MECANISMOS INTERRUPCION 10A 250V~** | | | |
|  **16505** | Interruptor unipolar | | 2,47 |
| **16506** | Conmutador | | 3,33 |
| **16507** | Cruzamiento | | 9,09 |
| **16705-L** | Blanco | Teclas estrechas | 0,96 |
| **16705-AL** | Beige | con difusor | 0,94 |
|  **16705-ML** | Caoba | | 1,78 |
| **17705-L** | Blanco | Teclas anchas | 1,19 |
| **17705-AL** | Beige | con difusor | 1,19 |
| **17705-ML** | Caoba | | 2,05 |
|  **16557** | Interruptor unipolar 16A 250V~ | | 6,02 |
| **16559** | Conmutador | | |
| **16705** | Blanco | Teclas estrechas | 0,76 |
| **16705-A** | Beige | | 0,76 |
|  **16705-M** | Caoba | | 1,66 |
| **17705** | Blanco | Teclas anchas | 1,03 |
| **17705-A** | Beige | | 1,03 |
| **17705-M** | Caoba | | 1,92 |
| **16605** | Interruptor unipolar control | | 3,00 |
|  **16508** | Interruptor bipolar | | 8,18 |
| **16558** | Interr. bipolar 16A 250V~(cambiando sólo el esquema de instalación, sirve ptecla bipolar con luz o bipolar control) | | 10,01 |
| **16708-L** | Blanco | Teclas estrechas | 1,18 |
| **16708-AL** | Beige | con difusor | 1,16 |
|  **16708-ML** | Caoba | | 2,17 |
| **17708-L** | Blanco | Teclas anchas | 1,30 |
| **17708-AL** | Beige | con difusor | 1,30 |
| **17708-ML** | Caoba | | 2,33 |
| **16708** | Blanco | Teclas estrechas | 0,95 |
| **16708-A** | Beige | | 0,95 |
|  **16708-M** | Caoba | | 1,91 |
| **17708** | Blanco | Teclas anchas | 1,19 |
| **17708-A** | Beige | | 1,19 |
| **17708-M** | Caoba | | 2,17 |
| **MECANISMOS PULSADORES 10A 250V~** | | | |
|  **16516** | Pulsador | | 3,63 |
| **16716-L** | Blanco | Teclas timbre estrechas | 1,11 |
| **16716-AL** | Beige | con difusor | 1,09 |
|  **16716-ML** | Caoba | | 1,92 |
| **17716-L** | Blanco | Teclas timbre anchas | 1,30 |
| **17716-AL** | Beige | con difusor | 1,30 |
| **17716-ML** | Caoba | | 2,18 |
| **16717-L** | Blanco | Teclas luz estrechas | 1,11 |
| **16717-AL** | Beige | con difusor | 1,09 |
|  **16717-ML** | Caoba | | 1,92 |
| **17717-L** | Blanco | Teclas luz anchas | 1,30 |
| **17717-AL** | Beige | con difusor | 1,30 |
| **17717-ML** | Caoba | | 2,18 |
|  **17714** | Blanco | Teclas con difusor | 3,19 |
| **17714-A** | Beige | portaetiquetas | 3,19 |
| **17714-M** | Caoba | | 4,14 |
| **16716** | Blanco | Teclas timbre estrechas | 0,95 |
| **16716-A** | Beige | sin difusor | 0,95 |
|  **16716-M** | Caoba | | 1,81 |
| **17716** | Blanco | Teclas timbre anchas | 1,21 |
| **17716-A** | Beige | sin difusor | 1,21 |
| **17716-M** | Caoba | | 2,10 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  **16717** | Blanco | Teclas luz estrechas | 0,95 |
| **16717-A** | Beige | sin difusor | 0,95 |
| **16717-M** | Caoba | | 1,81 |
| **17717** | Blanco | Teclas luz anchas | 1,21 |
| **17717-A** | Beige | sin difusor | 1,21 |
| **17717-M** | Caoba | | 2,10 |
|  **16039-1** | Señalizador luminoso neon ambar para mecanismos bipolares y control | | 5,87 |
| **16039-2** | ambar para interruptor unipolar, pulsador, conmutadores y cruzamiento | | 5,35 |
|  **3139** | Carga para uso de señalizadores luminosos con lámparas de bajo consumo o fluorescentes. | | 5,69 |
|  **21139-1** | Señalizador luminoso LED azul para mecanismos bipolares y control. | | 5,73 |
| **21139-2** | mecanismos interruptor unipolar, pulsador, conmutadores y cruzamiento. | | 5,20 |
|  **16599** | Pulsador con interruptor temporizado y señal luminosa | | 33,71 |
|  **17717-L** | Blanco | Tecla doble | 1,30 |
| **17717-AL** | Beige | | 1,30 |
| **17717-ML** | Caoba | | 2,18 |
| **MECANISMOS PARA PERSIANA 10A 250V~** | | | |
|  **17665** | Doble pulsador persianas. Enclavamiento eléctrico | | 13,96 |
| **17669** | Interruptor persianas. Enclavamiento eléctrico y mecánico | | 13,96 |
|  **17769** | Blanco | Tecla ancha | 2,31 |
| **17769-A** | Beige | | 2,35 |
| **17769-M** | Caoba | | 3,86 |
| **MECANISMOS CON LLAVE** | | | |
|  **17566** | Conmutador con llave extraible | | 142,41 |
|  **17763** | Blanco | | 2,05 |
| **17763-A** | Beige | | 2,03 |
| **17763-M** | Caoba | | 3,09 |
| **MECANISMOS ROTATIVOS** | | | |
|  **17596** | Conmutador rotativo 16A 250V~ | | 18,66 |
|  **17796** | Blanco | Tapa ancha | 5,34 |
| **17796-A** | Beige | | 5,34 |
| **17796-M** | Caoba | | 7,42 |
| **BASES DE ENCHUFE** | | | |
|  **16522** | Base 2P normal | | 2,31 |
|  **16525** | Base 2P+T (TT desplazada) | | 3,23 |
|  **16722** | Blanco | Tapa estrecha | 1,01 |
| **16722-A** | Beige | | 1,01 |
| **16722-M** | Caoba | | 1,96 |
|  **16725** | Blanco | Tapa estrecha | 1,08 |
| **16725-A** | Beige | | 1,08 |
| **16725-M** | Caoba | | 2,03 |
| Con dispositivo de seguridad incorporado en tapa. | | | |
|  **16524** | Base 2P+T (TT lateral) con dispositivo de seguridad incorporado. 16A 250V | | 3,79 |
|  **16724** | Blanco | Tapa ancha | 1,42 |
| **16724-A** | Beige | | 1,42 |
| **16724-M** | Caoba | | 2,44 |
| **16724-R** | Identificación circuitos especiales | | 2,74 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

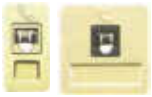
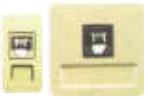
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa edición 3 - 2017

GRUPO D
APARTADO 1 PAGINA 24

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | Base 2P + T (TT francés) seguridad. | | | |
| | **16071** | Blanco | 10-16A 250V~ | 11,65 |
| | **16071-A** | Beige | | 11,42 |
| | **16071-M** | Caoba | | 13,01 |
| | **ARTICULOS MONTADOS BASES DE ENCHUFE** | | | |
|  | Para clavija europea 10/16A 250V~. Para clavija americana 15A 125V~. Tapas estrechas | | | |
| | **16090** | Blanco | Base de enchufe 2P | 9,49 |
| | **16090-A** | Beige | mixta | 9,30 |
| | **16090-M** | Caoba | | 10,84 |
|  | **16190** | Blanco | Base de enchufe 2P+T | 11,54 |
| | **16190-A** | Beige | mixta | 11,32 |
| | **16190-M** | Caoba | | 13,06 |
| | **REGULADOR DE INTENSIDAD LUMINOSA** | | | |
|  | Regulador para placas Sol Teide y placas Room (bastidor metálico). | | | |
| | **16038** | Blanco | Tapa ancha | 66,54 |
| | **16038-A** | Beige | | 65,27 |
| | **16038-M** | Caoba | | 67,19 |
|  | **2382** | Interruptor temporizado electrónico regulable. | | 33,44 |
| | **REGULADORES PARA PULSADOR** | | | |
|  | **2385** | Regulador universal RLC | | 50,60 |
| | **2386** | Regulador LED | | 64,53 |
|  | **2387** | Regulador para tiras LED monocromo 12-48 Vcc. | | 65,81 |
| | **2388** | Regulador para lámparas fluocompactas regulables. | | 65,75 |
|  | **2303** | Cartucho fusible temporizado 2,5A | | 3,24 |
| | **MECANISMOS VARIOS** | | | |
|  | Salida cable con brida de sujeción h. 8 mm Ø. | | | |
| | **16034** | Blanco | Tapa estrecha | 4,18 |
| | **16034-A** | Beige | | 4,03 |
| | **16034-M** | Caoba | | 5,44 |
| | **17034** | Blanco | Tapa ancha | 4,57 |
| | **17034-A** | Beige | | 4,45 |
| | **17034-M** | Caoba | | 5,73 |
|  | Zumbador 230V~ Uso intermitente. | | | |
| | **17035** | Blanco | Tapas anchas | 22,07 |
| | **17035-A** | Beige | | 21,45 |
| | **17035-M** | Caoba | | 23,69 |
|  | **15030** | Piloto rojo con lámpara incorporada Neón E-10 230V~. | | 21,89 |
| | **10040** | Lámpara neón E-10 230V~ 3W Para piloto Ref. 15030. | | ---- |
|  | **18531** | Baliza LED | | 27,32 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | **CONECTORES PARA BASES DE ACCESO DE TERMINAL (BAT) Y PARA INFORMATICA** | | | |
|  | Toma teléfono conector hembra 6 vías RJ11. Para BAT en redes de telefonía básica. | | | |
| | **16082** | Blanco | Tapa estrecha | 11,73 |
| | **16082-A** | Beige | | 11,73 |
| | **16082-M** | Caoba | | 12,82 |
| | **17082** | Blanco | Tapa ancha | 11,88 |
| | **17082-A** | Beige | | 11,88 |
| | **17082-M** | Caoba | | 12,95 |
| | Toma conector hembra 8 vías RJ45 cat. 5. E Para BAT en redes digitales de servicios integrados y aplicaciones informáticas. | | | |
|  | **16095** | Blanco | Tapa estrecha | 23,66 |
| | **16095-A** | Beige | | 23,66 |
| | **16095-M** | Caoba | | 25,33 |
| | **17095** | Blanco | Tapa ancha | 23,93 |
| | **17095-A** | Beige | | 23,93 |
| | **17095-M** | Caoba | | 25,59 |
|  | **16295** | Blanco | Tapa ancha | 37,83 |
| | **16295-A** | Beige | | 37,83 |
| | **16295-M** | Caoba | | 39,51 |
|  | Tapa para 2 conectores RJ45 en placas BJC Sol . | | | |
| | **17897** | Blanco | Tapa ancha | 2,69 |
| | **17897-A** | Beige | | 2,69 |
| | **17897-M** | Caoba | | 3,65 |
| | **ADAPTADORES CON TAPAS GUARDAPOLVO** | | | |
|  | **18583-B** | Para 1 toma RJ 45 | | 3,91 |
| | **18583-A** | | | 3,91 |
| | **18583-N** | | | 3,91 |
|  | **18683-B** | Para 2 tomas RJ 45 | | 5,87 |
| | **18683-A** | | | 5,87 |
| | **18683-N** | | | 5,87 |
| | **POTENCIOMETRO BOBINADO PARA ALTAVOCES** | | | |
|  | **18560** | Potenciometro 3W 27Ω. | | 16,76 |
| | **18562** | Potenciometro 5W 47Ω. | | 22,20 |
| | **18564*** | Potenciometro 5+5W 47Ω. | | 51,38 |
| | * Necesita caja de empotrar 2364 | | | |
|  | **17760** | Blanco | Tapa ancha | 5,11 |
| | **17760-A** | Beige | | 5,21 |
| | **17760-M** | Caoba | | 7,26 |
|  | **17563** | Toma de altavoz DIN | | 8,21 |
| | **17763** | Blanco | Tapa ancha | 2,05 |
| | **17763-A** | Beige | | 2,03 |
| | **17763-M** | Caoba | | 3,09 |
|  | **MECANISMOS VARIOS** | | | |
| | Pulsador tirador 10A 250V~. | | | |
|  | **16021** | Blanco | Tapa ancha | 10,95 |
| | **16021-A** | Beige | | 11,17 |
| | **16021-M** | Caoba | | 12,14 |
| | Cortacircuito. Para fusible cristal 5x20 mm. | | | |
|  | **16028** | Blanco | Tapa estrecha | 9,36 |
| | **16028-A** | Beige | | 9,19 |
| | **16028-M** | Caoba | | 12,10 |
| | **17028** | Blanco | Tapa ancha | 12,80 |
| | **17028-A** | Beige | | 12,80 |
| | **17028-M** | Caoba | | 14,96 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa edición 3 - 2017

GRUPO D
APARTADO 1 PAGINA 25

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **14129** | Blanco | Tapón portafusible | 3,70 |
| | **14129-A** | Beige | | 3,63 |
| | **10129-SL** | Caoba | | -- |
| | Fusible cristal | | | |
|  | **498-4** | 4 A | 5x20 mm | 1,09 |
| | **498-6** | 6 A | | 1,09 |
| | **498-10** | 10 A | | 1,09 |
| | Tapa ciega. | | | |
|  | **16033** | Blanco | Tapa estrecha | 2,70 |
| | **16033-A** | Beige | | 2,70 |
| | **16033-M** | Caoba | | 3,85 |
| | **TOMAS PARA TV/FM Y R/TV-SAT** | | | |
|  | **2932** | Toma TV-FM | Serie 2-10 | 13,36 |
| | **2933** | | Final serie | 13,36 |
| | **2934** | | Derivación única | 13,36 |
|  | **16330** | Blanco | Tapas de 45x45 mm. | 2,33 |
| | **16330-A** | Beige | de BJC o Televés | 2,33 |
| | **16330-M** | Caoba | | 3,49 |
|  | **16331** | Blanco | Tapas de 45x45 mm. | 2,33 |
| | **16331-A** | Beige | de BJC, Televés y | 2,33 |
| | **16331-M** | Caoba | otras marcas | 3,49 |
|  | **2921** | Toma R/TV-SAT | Serie 6-12 | 16,11 |
| | **2922** | | Serie 2-5 | 16,11 |
| | **2923** | | Final serie | 16,11 |
| | **2924** | | Derivación única | 16,11 |
|  | **16320** | Blanco | Tapas de 45x45 mm. | 2,33 |
| | **16320-A** | Beige | de BJC o Televés | 2,33 |
| | **16320-M** | Caoba | | 3,49 |
|  | **16321** | Blanco | Tapas de 45x45 mm. | 2,33 |
| | **16321-A** | Beige | de BJC, Televés y | 2,33 |
| | **16321-M** | Caoba | otras marcas | 3,49 |
|  | **16337** | Bastidor adaptador 4"x2" para caja americana | | 9,48 |
|  | **10CH35** | Conector TV hembra . Para cable coaxial 75 Ω. | | 5,02 |
| | **10CM36** | Conector FM macho. Para cable coaxial 75 Ω. | | 5,02 |
| | **CRONOTERMOSTATO** | | | |
|  | Para caja universal Ø 60 | | | |
|  | **2381-B** | Blanco | | 240,40 |
| | **RADIO FM** | | | |
|  | **K-23** | Kit de sintonización empotrable | | 159,65 |
| | **ALT-1** | Altavoz auxiliar para K-23 | | 43,14 |
|  | **16-GAR** | Para bastidores metálicos Bolsa con 50 garras y 50 tornillos para montar 25 bastidores. | | 9,54 |
|  | **16-BAST** | Bastidor suelto, 20u. | | 0,68 |
| | **16-BAST-G** | Bastidor suelto con garras, 10u. | | 1,07 |
| | **MARCOS EMBELLECEDORES** | | | |
|  | **16100-B** | Blanco | P/ placa 1 mód. ancho | 1,51 |
| | **16100-MC** | Marrón cafe | | 1,62 |
| | **16100-NC** | Negro carbón | | 1,62 |
|  | **16101-B** | Blanco | P/ placa 2 mód. ancho | 2,34 |
| | **16101-MC** | Marrón cafe | | 2,42 |
| | **16101-NC** | Negro carbón | | 2,42 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **16102-B** | Blanco | P/ placa 3 mód. ancho | 2,84 |
| | **16102-MC** | Marrón cafe | | 2,96 |
| | **16102-NC** | Negro carbón | | 2,96 |
|  | **16350-B** | Blanco | P/placa caja americana | 2,16 |
| | **16350-MC** | Marrón cafe | | 2,24 |
| | **16350-NC** | Negro carbón | | 2,24 |
| | **PLACAS** | | | |
| | Placas con bastidor para caja universal I Ø 60 mm. | | | |
| | SIN GARRAS | | | |
|  | **16310** | Blanco | Para 1 módulo estrecho | 2,64 |
| | **16310-A** | Beige | (85x85 mm.) | 2,64 |
| | **16000-PL** | Gris plata | | 6,86 |
| | **16000-DR** | Dorado | | 6,86 |
|  | **16311** | Blanco | Para 2 mód. estrechos o | 2,64 |
| | **16311-A** | Beige | 1 ancho (85x85 mm.) | 2,64 |
| | **16001-PL** | Gris plata | | 6,86 |
| | **16001-DR** | Dorado | | 6,86 |
|  | **16312** | Blanco | Para 4 mód. estrechos o | 5,24 |
| | **16312-A** | Beige | 2 anchos (85x157 mm.) | 5,24 |
| | **16002-PL** | Gris plata | | 9,99 |
| | **16002-DR** | Dorado | | 9,99 |
|  | **16313** | Blanco | Para 6 mód. estrechos o | 8,28 |
| | **16313-A** | Beige | 3 anchos (85x228 mm.) | 8,28 |
| | **16003-PL** | Gris plata | | 14,55 |
| | **16003-DR** | Dorado | | 14,55 |
| | CON GARRAS | | | |
|  | **16000** | Blanco | Para 1 módulo estrecho | 3,42 |
| | **16000-A** | Beige | (85x85 mm.) | 3,42 |
|  | **16001** | Blanco | Para 2 mód. estrechos o | 3,38 |
| | **16001-A** | Beige | 1 ancho (85x85 mm.) | 3,38 |
|  | **16002** | Blanco | Para 4 mód. estrechos o | 6,06 |
| | **16002-A** | Beige | 2 anchos (85x157 mm.) | 6,06 |
|  | **16003** | Blanco | Para 6 mód. estrechos o | 9,60 |
| | **16003-A** | Beige | 3 anchos (85x228 mm.) | 9,42 |
| | Placas con bastidor y con garras para caja universal Ø 60 mm. | | | |
|  | **16341** | Blanco | Para 1 módulo estrecho | 4,33 |
| | **16341-A** | Beige | (85x120 mm.) | 4,33 |
| | **16341-PL** | Gris plata | | 8,59 |
| | **16341-DR** | Dorado | | 8,59 |
|  | **16342** | Blanco | Para 2 mód. estrechos o | 4,33 |
| | **16342-A** | Beige | 1 ancho (85x120 mm.) | 4,33 |
| | **16342-PL** | Gris plata | | 8,59 |
| | **16342-DR** | Dorado | | 8,59 |
| | Placas con bastidor y sin garras para caja americana. Para caja 4x2" (85x120 mm.) | | | |
|  | **16351** | Blanco | Para 1 módulo estrecho | 4,08 |
| | **16351-A** | Beige | | 4,08 |
| | **16351-PL** | Gris plata | | 8,27 |
| | **16351-DR** | Dorado | | 8,27 |
|  | **16352** | Blanco | Para 2 mód. estrechos o | 4,08 |
| | **16352-A** | Beige | 1 ancho | 4,08 |
| | **16352-PL** | Gris plata | | 8,27 |
| | **16352-DR** | Dorado | | 8,27 |
|  | **16353** | Blanco | Para 3 mód. estrechos o | 4,08 |
| | **16353-A** | Beige | 1 ancho y 1 estrecho | 4,08 |
| | **16353-PL** | Gris plata | | 8,27 |
| | **16353-DR** | Dorado | | 8,27 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
25 a PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **ZOCALO DE SUPERFICIE SOL** | | | |
|  Para placas sin garras de 85x85 mm. | | | |
| **16460** | Blanco | Para 1 módulo ancho o | 5,21 |
| **16460-A** | Beige | 2 estrechos | 5,21 |
|  Para placas sin garras de 85x157 mm. | | | |
| **16461** | Blanco | P/ 2 módulos anchos o | 9,99 |
| **16461-A** | Beige | 4 estrechos | 9,99 |
|  Para placas Ref. 16351, 16352 y 16353. | | | |
| **16360** | Blanco | P/ placas americanas | 5,84 |
| **16360-A** | Beige | (85x120x39 mm.) | 5,84 |
|  **10152** | Tapa elástica de entrada | | 2,38 |
| **CAJA UNIVERSAL ENLAZABLE** | | | |
|  **2373-I** | Universal enlazable c/tornillos Ø60 mm | | 0,58 |
| **2374-I** | Tapa protección | | 0,12 |
| **SISTEMA REHABITAT** | | | |
|  **PLACAS CON BASTIDOR Y MARCO** | | | |
| PARA CAJAS SERIE ESTRELLA O SIMILARES | | | |
|  **16661-B** | Blanco | Para 1 mód. estrecho | 6,06 |
| **16661-A** | Beige | (96x98 mm.) | 6,06 |
| **16661-PL** | Plata | P/caja 362-1 o similar | 13,67 |
| **16661-DR** | Dorado | | 13,67 |
| Solo mecanismos de interrupción, salida cable, toma teléfono y cortacircuito. | | | |
|  **16662-B** | Blanco | P/1 mód. ancho o 2 | 6,06 |
| **16662-A** | Beige | estrechos o 1 ancho | 6,06 |
| **16662-PL** | Plata | (96x98 mm.) | 13,67 |
| **16662-DR** | Dorado | P/ caja 362-1/2 o similar | 13,67 |
|  **16663-B** | Blanco | P/ 3 mód. estrechos o 1 | 6,61 |
| **16663-A** | Beige | estrecho y 1 ancho | 6,61 |
| **16663-PL** | Plata | (132x98 mm.) | 14,73 |
| **16663-DR** | Dorado | P/ caja 362-3 o similar | 14,73 |
|  **16668** | Bastidor especial para caja Compact de 3 elementos. | | 2,10 |
|  **16664-B** | Blanco | Para 4 mód. estrechos o | 6,61 |
| **16664-A** | Beige | 2 anchos (132x98 mm.) | 6,61 |
| **16664-PL** | Plata | P/ caja 362-4 o similar | 14,73 |
| **16664-DR** | Dorado | | 14,73 |
| PARA CAJAS SERIE LINEAL O SIMILARES | | | |
|  **16652-B** | Blanco | Para 2 mód. estrechos o | 5,42 |
| **16652-A** | Beige | 1 ancho (120x85 mm.) | 5,42 |
| **16652-PL** | Plata | Para caja 906 o similar | 9,89 |
| **16652-DR** | Dorado | | 9,89 |
|  **16653-B** | Blanco | P/ 3 mód. estrechos o 1 | 5,42 |
| **16653-A** | Beige | ancho y 1 estrecho | 5,42 |
| **16653-PL** | Plata | (120x85 mm.) | 9,89 |
| **16653-DR** | Dorado | Para caja 907 o similar | 9,89 |
|  **16654-B** | Blanco | Para 4 mód. estrechos o | 5,42 |
| **16654-A** | Beige | 2 anchos (120x85 mm.) | 5,42 |
| **16654-PL** | Plata | Para caja 907 o similar | 9,89 |
| **16654-DR** | Dorado | | 9,89 |
|  **16656-B** | Blanco | Para 6 mód. estrechos o | 8,49 |
| **16656-A** | Beige | 3 anchos (190x85 mm.) | 8,49 |
| **16656-PL** | Plata | Para caja 908 o similar | 13,38 |
| **16656-DR** | Dorado | | 13,38 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **SERIE IBIZA-MAR IBIZA** | | | |
|  Mecanismos con bastidor incorporado. Marcos para 1, 2, 3 ó 4 elementos, en tres modelos: Standard, Mar y Marcos 2000 en termoplástico. | | | |
| **MECANISMOS INTERRUPCION** | | | |
|  **10506** | Conmutador | 10A 250V~ | 15,36 |
| **10507** | Cruzamiento | | 22,91 |
|  **10705-BL** | Blanco | Tecla con señalizador | 5,58 |
|  **10705-B** | Blanco | Tecla sin señalizador | 4,31 |
|  **10510** | Doble conmutador | 10A 250V~ | 31,87 |
| **10709-B** | Blanco | Tecla | 5,77 |
| **MECANISMOS PARA TARJETA** | | | |
|  Interruptor-conmutador para tarjeta, con tapa incorp. 10(1,5)A 250V~. Para cargas inductivas. Tarjetas de 45 a 54 mm. de ancho. Señalizador luminoso incorporado. | | | |
| **10068** | Blanco | Tapa | 41,58 |
| **MECANISMOS PULSADORES 10A 250V~** | | | |
|  **10516** | Pulsador | | 14,40 |
|  **10716-BL** | Blanco | Tecla Timbre | 6,14 |
| **10717-BL** | Blanco | Tecla Luz | 6,14 |
| **10716-B** | Blanco | Tecla Timbre | 4,70 |
| **10717-B** | Blanco | Tecla Luz | 4,70 |
| **MECANISMOS PARA PERSIANA 10A 250V~** | | | |
|  **10565** | Pulsador persianas Enclavamiento eléctrico | | 42,20 |
|  **10569** | Interruptor persianas Enclavamiento mecánico | | 41,02 |
| **10765-B** | Blanco | Tecla | 7,09 |
| **SEÑALIZADORES** | | | |
|  **10039** | Señalizador luminoso | | 11,29 |
| **REGULADORES PARA PULSADOR** | | | |
|  **2385** | Regulador universal RLC | | 50,60 |
| **2386** | Regulador LED | | 64,53 |
|  **2387** | Regulador para tiras LED monocromo 12-48 Vcc. | | 65,81 |
| **2388** | Regulador para lámparas fluocompactas regulables. | | 65,75 |
| **MECANISMOS VARIOS** | | | |
|  **10534** | Salida cable. Con borne 3x1,5 mm² Cable Ø máximo 5,5 mm. | | 10,91 |
|  **10734-B** | Blanco | | 6,50 |
|  **10523** | Base 2P + T (TT lateral) | | 8,36 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
25 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | Con dispositivo de seguridad incorp. en tapa. | | | |
| | **10773-B** | Blanco | Tapa | 7,55 |
| | **TOMAS PARA TV - FM** | | | |
|  | **10TN542** | Serie 2-10 | | 20,32 |
| | **10TN543** | Final serie | | 22,44 |
| | **10TN544** | Derivación única | | 20,84 |
|  | **10330-B** | Blanco | Tapa | 6,48 |
| | **TOMAS PARA R/TV - SAT** | | | |
|  | **10TN551** | Serie 6-12 | | 23,78 |
| | **10TN552** | Serie 2-5 | | 27,27 |
| | **10TN553** | Final serie | | 23,78 |
| | **10TN554** | Derivación única | | 23,78 |
|  | **10320-B** | Blanco | Tapa | 6,48 |
|  | Conectores para bases de acceso terminal (BAT) y para informática. | | | |
| | **10582** | Toma teléfono conector hembra 6 vías RJ-11 p/ BAT en red de telefonía básica | | 22,41 |
|  | **10781-B** | Blanco | | 4,92 |
| | **MECANISMOS VARIOS** | | | |
|  | **10033** | Blanco | Tapa ciega | 10,23 |
| | **MARCOS IBIZA** | | | |
|  | **10000-B** | Blanco | 1 elem. 86x86 mm. | 3,92 |
|  | **10001-B** | Blanco | 2 elem. 86x157 mm. | 6,34 |
| | **10002-B** | Blanco | 3 elem. 86x228 mm. | 11,64 |
| | **10004-B** | Blanco | 4 elem. 86x300 mm. | 16,84 |
| | **MARCOS MAR** | | | |
|  | **10200-B** | Blanco | 1 elem. 84,5x84,5 mm. | 3,92 |
| | **10201-B** | Blanco | 2 elem. 84,5x156 mm. | 6,34 |
|  | **10202-B** | Blanco | 3 elem. 84,5x227,5 mm. | 11,64 |
| | **10204-B** | Blanco | 4 elem. 84,5x299 mm. | 16,84 |
|  | **CAJAS SUPERFICIE (CON MARCO MAR)** | | | |
|  | **10150** | Blanco | 1 elem. 83x85x53 mm. | 11,38 |
| | **10151** | Blanco | 2 elem. 83x156x53 mm. | 21,69 |
|  | **10152** | Tapa elástica de entrada | | 2,38 |
|  | **CAJAS** | | | |
| | **CAJA UNIVERSAL ENLAZABLE** | | | |
|  | **2373-I** | Universal enlazable c/tornillos Ø60 mm | | 0,58 |
| | **2374-I** | Tapa protección | | 0,12 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **SIEMENS DELTA MIRO Y LINE** | | | |
|  | **MECANISMOS DE INTERRUPCION** | | | |
| | **18505** | Interruptor unipolar | | 5,74 |
| | **18506** | Conmutador | 16A 250V~ | 6,42 |
| | **18507** | Cruzamiento | 10A 250V~ | 14,87 |
|  | **5TG62705WH00** | Blanco P. | Tecla | 2,48 |
| | **5TG62705AM00** | Aluminio M. | | 4,41 |
| | **5TG62705CM00** | Carbono M. | | 4,41 |
|  | **5TG62705WH01** | Blanco P. | Tecla con difusor | 2,87 |
| | **5TG62705AM01** | Aluminio M. | | 4,88 |
| | **5TG62705CM01** | Carbono M. | | 4,88 |
|  | **5TG62705CW00** | Blanco P. | Tecla embellece- | 3,18 |
| | **5TG62705CA00** | Aluminio M. | dor cromo | 5,11 |
| | **5TG62705CC00** | Carbono M. | | 5,11 |
|  | **5TG62705CW01** | Blanco P. | Tecla con difusor | 3,57 |
| | **5TG62705CA01** | Aluminio M. | embellecedor cro- | 5,58 |
| | **5TG62705CC01** | Carbono M. | mo | 5,58 |
|  | **18605** | Interruptor unipolar de control | | 14,48 |
| | **18606** | Conmutador control | | 12,64 |
| | **18506-L** | Conmutador con señalizador 16A 250V~ | | 10,84 |
| | Lámpara neón incorporada en la ref. 18506-L | | | |
|  | **5TG62705WH01** | Blanco P. | Tecla con difusor | 2,87 |
| | **5TG62705AM01** | Aluminio M. | | 4,88 |
| | **5TG62705CM01** | Carbono M. | | 4,88 |
|  | **5TG62705CW01** | Blanco P. | Tecla con difusor | 3,57 |
| | **5TG62705CA01** | Aluminio M. | embellecedor cro- | 5,58 |
| | **5TG62705CC01** | Carbono M. | mo | 5,58 |
|  | **18508** | Interruptor bipolar | | 13,39 |
| | **18608** | Interruptor bipolar de control 16A 250V~ | | 20,56 |
| | Sólo teclas con difusor. | | | |
| | Lámpara neón incorporada en la ref. 18608. | | | |
|  | **5TG62705WH40** | Blanco P. | Tecla con I/O | 2,72 |
| | **5TG62705AM40** | Aluminio M. | | 4,83 |
| | **5TG62705CM40** | Carbono M. | | 4,83 |
|  | **5TG62705WH41** | Blanco P. | Tecla con I/O | 3,17 |
| | **5TG62705AM41** | Aluminio M. | y difusor | 5,43 |
| | **5TG62705CM41** | Carbono M. | | 5,43 |
|  | **5TG62705CW40** | Blanco P. | Tecla con I/O | 3,42 |
| | **5TG62705CA40** | Aluminio M. | embellecedor | 5,53 |
| | **5TG62705CC40** | Carbono M. | cromo | 5,53 |
|  | **5TG62705CW41** | Blanco P. | Tecla con I/O | 3,87 |
| | **5TG62705CA41** | Aluminio M. | difusor embellece- | 6,13 |
| | **5TG62705CC41** | Carbono M. | dor cromo | 6,13 |
|  | **18509** | Doble interruptor | | 13,36 |
| | **18510** | Doble conmutador | 16A 250V~ | 14,95 |
| | **18511** | Doble pulsador | 10A 250V~ | 12,36 |
| | **18513** | Doble puls. desconexión | 10A 250V~ | 11,21 |
|  | **5TG62701WH00** | Blanco P. | Tecla doble | 3,64 |
| | **5TG62701AM00** | Aluminio M. | | 5,84 |
| | **5TG62701CM00** | Carbono M. | | 5,84 |
|  | **5TG62701WH01** | Blanco P. | Tecla doble con | 4,32 |
| | **5TG62701AM01** | Aluminio M. | difusor | 6,65 |
| | **5TG62701CM01** | Carbono M. | | 6,65 |
|  | **5TG62701CW00** | Blanco P. | Tecla doble embe | 5,69 |
| | **5TG62701CA00** | Aluminio M. | llecedor cromo | 5,69 |
| | **5TG62701CC00** | Carbono M. | | 7,65 |



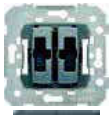
| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
25 c PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **5TG62701CW01** | Blanco P. | Tecla doble con | 6,12 |
| | **5TG62701CA01** | Aluminio M. | difusor embellece- | 6,12 |
| | **5TG62701CC01** | Carbono M. | dor cromo | 7,65 |
|  | **18511-L** | Doble pulsador con luz. 10A 250V~ | | 21,59 |
|  | **5TG62701WH01** | Blanco P. | Tecla doble con | 4,32 |
| | **5TG62701AM01** | Aluminio M. | difusor | 6,65 |
| | **5TG62701CM01** | Carbono M. | | 6,65 |
|  | **5TG62701CW01** | Blanco P. | Tecla doble con | 6,12 |
| | **5TG62701CA01** | Aluminio M. | difusor | 6,12 |
| | **5TG62701CC01** | Carbono M. | | 7,65 |
|  | **18515** | Conmutador + Pulsador 16A+10A 250V~ | | 12,17 |
|  | **5TG62701WH10** | Blanco P. | Tecla doble con- | 5,97 |
| | **5TG62701AM10** | Aluminio M. | mutador pulsador | 5,97 |
| | **5TG62701CM10** | Carbono M. | logo campana | 5,97 |
|  | **5TG62701CW10** | Blanco P. | Tecla doble embe- | 6,97 |
| | **5TG62701CA10** | Aluminio M. | llecedor conmuta. | 6,97 |
| | **5TG62701CC10** | Carbono M. | puls. logo camp. | 6,97 |
| | **MECANISMO PULSADOR** | | | |
|  | **18516** | Pulsador | | 6,03 |
| | **18512** | Pulsador desconexión 10A 250V~ | | 7,10 |
|  | **5TG62705WH10** | Blanco P. | Tecla logo | 2,67 |
| | **5TG62705AM10** | Aluminio M. | campana | 4,69 |
| | **5TG62705CM10** | Carbono M. | | 4,69 |
|  | **5TG62705WH11** | Blanco P. | Tecla logo | 3,02 |
| | **5TG62705AM11** | Aluminio M. | campana con | 5,12 |
| | **5TG62705CM11** | Carbono M. | difusor | 5,12 |
|  | **5TG62705WH20** | Blanco P. | Tecla logo | 2,67 |
| | **5TG62705AM20** | Aluminio M. | bombilla | 4,69 |
| | **5TG62705CM20** | Carbono M. | | 4,69 |
|  | **5TG62705WH21** | Blanco P. | Tecla logo | 3,02 |
| | **5TG62705AM21** | Aluminio M. | bombilla con | 5,12 |
| | **5TG62705CM21** | Carbono M. | difusor | 5,12 |
|  | **5TG62705CW10** | Blanco P. | Tecla emb. logo | 3,37 |
| | **5TG62705CA10** | Aluminio M. | campana | 5,39 |
| | **5TG62705CC10** | Carbono M. | | 5,39 |
|  | **5TG62705CW11** | Blanco P. | Tecla emb. logo | 3,72 |
| | **5TG62705CA11** | Aluminio M. | campana con | 5,82 |
| | **5TG62705CC11** | Carbono M. | difusor | 5,82 |
|  | **5TG62705CW20** | Blanco P. | Tecla emb. logo | 3,37 |
| | **5TG62705CA20** | Aluminio M. | bombilla | 5,39 |
| | **5TG62705CC20** | Carbono M. | | 5,39 |
|  | **5TG62705CW21** | Blanco P. | Tecla emb. logo | 3,72 |
| | **5TG62705CA21** | Aluminio M. | bombilla con | 5,82 |
| | **5TG62705CC21** | Carbono M. | difusor | 5,82 |
|  | **18599** | Pulsador con interruptor temporizado con difusor luminoso. | | 38,92 |
|  | **5TG62705WH21** | Blanco P. | Tecla logo | 3,02 |
| | **5TG62705AM21** | Aluminio M. | bombilla con | 5,12 |
| | **5TG62705CM21** | Carbono M. | difusor | 5,12 |
|  | **5TG62705CW21** | Blanco P. | Tecla emb. logo | 3,72 |
| | **5TG62705CA21** | Aluminio M. | campana | 5,82 |
| | **5TG62705CC21** | Carbono M. | | 5,82 |
|  | **2382** | Temporizador electrónico regulable | | 33,44 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **TARJETERO** | | | |
|  | **5TG48200WH** | Blanco P. | | 38,00 |
| | **5TG4821** | Aluminio M. | | 73,13 |
| | **5TG4822** | Carbono M. | | 73,13 |
| | **SEÑALIZADORES** | | | |
|  | **18039-1** | Señalizador luminoso neón | | 6,48 |
| | **18039-1AZ** | Señalizador luminoso LED azul | | 6,81 |
| | **18039-2** | Señalizador luminoso neón | | 5,89 |
| | **18039-2AZ** | Señalizador luminoso LED azul | | 6,18 |
|  | **18039-3** | Señalizador luminoso neón | | 5,89 |
| | **18039-3AZ** | Señalizador luminoso LED azul | | 6,18 |
|  | **3139** | Carga para uso de señalizadores luminosos con lámparas de bajo consumo o fluorescentes. | | 5,69 |
| | **CONTROL DE PERSIANAS** | | | |
|  | **18565** | Doble pulsador de persianas | | 20,86 |
| | **18569** | Doble interruptor de persianas | | 21,49 |
| | **18511** | Doble pulsador | | 12,36 |
|  | **5TG62765WH00** | Blanco P. | Tecla doble | 4,26 |
| | **5TG62765AM00** | Aluminio M. | persianas | 6,52 |
| | **5TG62765CM00** | Carbono M. | | 6,52 |
|  | **5TG62765CW00** | Blanco P. | Tecla doble | 5,26 |
| | **5TG62765CA00** | Aluminio M. | persianas emb. | 7,52 |
| | **5TG62765CC00** | Carbono M. | | 7,52 |
|  | **5TC1231** | Controlador de persianas sys | | 106,40 |
|  | **5TC13210WH** | Blanco P. | Tecla sys | 70,02 |
| | **5TC13210AM** | Aluminio M. | shutter | 70,02 |
| | **5TC13210CM** | Carbono M. | | 70,02 |
| | Controlador horario de persiana. 230V, motores de persiana máximo 1000W. | | | |
|  | **5TC15200WH** | Blanco P. | Tecla sys | 186,30 |
| | **5TC1522** | Aluminio M. | shutter | 196,55 |
| | **5TC1524** | Carbono M. | | 196,55 |
|  | **5TC1272** | Controlador de persianas para instalación en caja empotrable. | | 40,00 |
| | **REGULADORES DE INTENSIDAD LUMINOSO** | | | |
|  | **5TC89000WH** | Blanco P. | Tapa y botón | 4,32 |
| | **5TC89000AM** | Aluminio M. | | 9,21 |
| | **5TC89000CM** | Carbono M. | | 13,39 |
|  | | Regulador conmutador para carga | | |
| | **21539-X** | R y L | 60 a 600W | 71,81 |
| | **21540-X** | R y C | 20 a 315W | 70,65 |
|  | **21541-X** | R y C | 20 a 600W | 79,46 |
| | **21542-X** | R y C | 60 a 800W | 193,87 |
|  | **21543-X** | Potenciometro interruptor para lámparas fluorescentes | | 56,65 |
|  | **21549-X** | Regulador conmutador dimmer para lámparas LED 230Vac | | 73,87 |
|  | **5TC8256** | Regulador interruptor para incandescencia (R) y halógenos directos (R) 50 a 400W. | | 30,55 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
25 d PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **5TC8257** | Regulador conmutador para incandescencia (R), halógenos directos (R) 50 a 600W | | 49,87 |
|  | **5TC8264** | Potenciometro regulador para lámparas y luminarias con interface DALI. | | 110,00 |
|  | **5TC1230** | Regulador universal sys | | 172,72 |
|  | **5TC13010WH** | Blanco P. | | 32,09 |
| | **5TC13010AM** | Aluminio M. | | 32,09 |
| | **5TC13010CM** | Carbono M. | | 32,09 |
| | **REGULADORES PARA PULSADOR** | | | |
|   | **2385** | Regulador universal RLC | | 50,60 |
| | **2386** | Regulador LED | | 64,53 |
|  | **2387** | Regulador para tiras LED monocromo 12-48 Vcc. | | 65,81 |
|  | **2388** | Regulador para lámparas fluocompactas regulables. | | 65,75 |
| | **MECANISMOS PARA DETECTORES DE MOVIMIENTO** | | | |
|  | **5TC1500** | Mecanismo detector con relé | | 116,39 |
|  | **5TC1501** | Mecanismo detector con triac | | 91,83 |
|  | **5TC1502** | Mecanismo detector secundario | | 56,39 |
| | Parte frontal del mecanismo. | | | |
|  | **5TC15030WH** | Blanco P. | Alt. de mont. 1,10 m. | 86,31 |
| | **5TC15030AM** | Aluminio M. | | 86,31 |
| | **5TC15030CM** | Carbono M. | | 86,31 |
| | **5TC15040WH** | Blanco P. | Alt. de mont. 2,20 m. | 86,31 |
| | **5TC15040AM** | Aluminio M. | | 86,31 |
| | **5TC15040CM** | Carbono M. | | 86,31 |
| | Parte frontal mecanismo confort. | | | |
|  | **5TC15050WH** | Blanco P. | Alt. de mont. 1,10 m. | 139,94 |
| | **5TC15050AM** | Aluminio M. | | 139,94 |
| | **5TC15050CM** | Carbono M. | | 139,94 |
| | **5TC15060WH** | Blanco P. | Alt. de mont. 2,20 m. | 139,94 |
| | **5TC15060AM** | Aluminio M. | | 139,94 |
| | **5TC15060CM** | Carbono M. | | 139,94 |
| | **BASES DE ENCHUFE DE SEGURIDAD** | | | |
|  | **18524** | Base enchufe 2P+T (TT lateral) con protección infantil. | | 5,50 |
|  | **5UH10724WH** | Blanco P. | Alt. de mont. 2,20 m. | 2,24 |
| | **5UH10724AM** | Aluminio M. | | 4,68 |
| | **5UH10724CM** | Carbono M | | 4,68 |
|  | **5UB11015B** | Toma schuko 2P+T emborne rápido con garras | | 3,17 |
| | **5UB11015KK** | sin garras | | 3,10 |
|  | **5UH10732WH** | Blanco P. | | 4,73 |
| | **5UH10732AM** | Aluminio M. | | 6,93 |
| | **5UH10732CM** | Carbono M. | | 6,93 |
| | **5UH10732RD** | Rojo | | 9,40 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **5UH10884WH** | Blanco P. | Tapa abat. schuko | 7,93 |
| | **5UH10884AM** | Aluminio M. | prot. inf. | 11,76 |
| | **5UH10884CM** | Carbono M. | | 11,76 |
|  | **5UH10884WH01** | Blanco P. | Tapa abat. schuko | 11,90 |
| | **5UH10884AM01** | Aluminio M. | prot. inf. etiq. | 17,64 |
| | **5UH10884CM01** | Carbono M. | | 17,64 |
|  | **5UH10732WH01** | Blanco P. | Tapa schuko prot. | 7,89 |
| | **5UH10732AM01** | Aluminio M. | inf. etiq. | 14,65 |
| | **5UH10732CM01** | Carbono M. | | 14,65 |
|  | **5UH10732WH11** | Blanco P. | Tapa schuko, prot. | 25,48 |
| | **5UH10732AM11** | Aluminio M. | inf. etiq. is | 28,85 |
| | **5UH10732CM11** | Carbono M. | | 28,85 |
|  | **5UH10732WH21** | Blanco P. | Tapa schuko | 28,57 |
| | **5UH10732AM21** | Aluminio M. | cerrada prot. inf. | 35,00 |
| | **5UH10732CM21** | Carbono M. | | 35,00 |
|  | **5TG4318** | Kit de juntas IP 44 | | 3,94 |
|  | **5TG7304** | Lámpara para base SCHUKO con indicador de servicio (IS) | | 11,88 |
|  | **18572** | Base enchufe 2P+T (TT francés) Con protección infantil. | | 9,36 |
|  | **5UH10772WH** | Blanco P. | Tapa enchufe | 2,41 |
| | **5UH10772AM** | Aluminio M. | francés. | 4,51 |
| | **5UH10772CM** | Carbono M. | | 4,51 |
| | **TOMAS PARA TV-FM-R/TV-SAT** | | | |
|  | | Toma TV-FM | | |
| | **2932** | Serie 2-10 | | 13,36 |
| | **2933** | Final serie | | 13,36 |
| | **2934** | Derivación única | | 13,36 |
|  | **5TG25610WH** | Blanco P. | | 2,34 |
| | **5TG1253** | Aluminio M. | | 5,40 |
| | **5TG1223** | Carbono M. | | 5,40 |
|  | | Toma R/TV-SAT 2 salidas | | |
| | **2921** | Serie 6-12 | | 16,11 |
| | **2922** | Serie 2-5 | | 16,11 |
| | **2923** | Final serie | | 16,11 |
| | **2924** | Derivación única | | 16,11 |
|  | **2918** | Toma R/TV-SAT 3 salidas. Toma derivación única | | 26,45 |
|  | **5TG25482WH** | Blanco P. | | 4,43 |
| | **5TG12522** | Aluminio M. | | 10,71 |
| | **5TG12222** | Carbono M. | | 10,71 |
| | **CONECTORES PARA BASES DE ACCESO TERMINAL (BAT) Y PARA INFORMATICA** | | | |
|  | **19582-1** | Adaptador para 1 conector RJ45/ RJ11 (AMP, ITT, etc) | | 4,89 |
|  | **19582** | Toma teléfono conector hembra 6 vías RJ11 para BAT en redes de telefonía básica (emborne por perforación aislante) | | 10,41 |
|  | **19595** | Toma conector hembra 8 vías (ISO 8877) RJ45 Cat. 5E | | 15,52 |
| | **18586** | Toma conector hembra 8 vías RJ45 Cat. 6. Embornamiento, sin herramienta, por perforación del aislante. | | 16,82 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
25 e PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| **5TG20782WH01** | Blanco P. | Tapa conector | 2,62 |
| **5TG20782AM01** | Aluminio M. | 1 RJ45 | 4,73 |
| **5TG20782CM01** | Carbono M. | | 4,73 |
|  | | | |
| **19682-1** | Adaptador para 2 conectores RJ45/ RJ11 (AMP, etc) | | 5,15 |
|  | | | |
| **18586-2** | Toma doble de conector hembra 8 vías RJ45 Cat. 6. Embornamiento, sin herramienta, por perforación del aislante. | | 33,01 |
|  | | | |
| **5TG20782WH02** | Blanco P. | Tapa conector | 2,88 |
| **5TG20782AM02** | Aluminio M. | 2 RJ45 | 5,36 |
| **5TG20782CM02** | Carbono M. | | 5,36 |
| **CONECTORES** | | | |
|  | Conector AMP RJ11 Cat. 3 6 vías. | | |
| **3173-N** | Negro | | 6,78 |
|  | Conector AMP modular RJ45 Cat 5E 8 vias, Conexionado sin herramienta. | | |
| **3176** | Apantallado. | | 22,22 |
|  | Conector AMP modular RJ45 Cat. 6 8 vías. | | |
| **3178-B** | Blanco | | 26,21 |
| **3178-N** | Negro | | 26,21 |
|  | Conector AMP modular RJ45 Cat. 5E 8 vías. | | |
| **3172-B** | Blanco | | 16,49 |
| **3172-N** | Negro | | 16,49 |
|  | Conector AMP modular RJ45 Cat. 6 8 vías. | | |
| **3179** | Apantallado | | 33,57 |
|  | Conector SCHRACK modular RJ45. Cat. 6 | | |
| **3186-B** | Blanco | | 8,00 |
| **CONECTORES Y ADAPTADORES DE VOZ Y DATOS** | | | |
| | Placa soporte para dos conectores informáticos | | |
|  | | | |
| **5TG2078** | Rojo | | 6,85 |
| **5TG2080** | Negro | | 6,85 |
| **5TG2081** | Amarillo | | 6,85 |
| **5TG2082** | Naranja | | 6,85 |
| **5TG2083** | Azul | | 6,85 |
| **5TG2084** | Marrón | | 6,85 |
|  | | | |
| **5TG2058** | Verde | | 6,86 |
| **5TG2058-1** | Transparente | | 5,06 |
| **5TG2058-2** | Blanco | | 8,00 |
| **5TG2058-3** | Gris | | 5,06 |
| **5TG2058-4** | Plata | | 5,06 |
| **5TG2098** | Beige | | 6,83 |
|  | | | |
| **5TG2056-0WH** | Blanco P. | Tapas para adaptadores RJ modulares | 11,55 |
| **5TG2124** | Aluminio M. | | 13,27 |
| **5TG2125** | Carbono M. | | 13,27 |
|  | | | |
| **5TG2417** | Toma telefónica sencilla RJ12 clase 3, 8 vías, 8 contactos. | | 8,22 |
|  | | | |
| **5TG2406** | Toma doble RJ12 inclinada 8 contactos clase 3. | | 14,80 |
|  | Toma RJ45 Cat. 6E apantallada STP, tipo UAE, marca Rutenbeck. | | |
| **5TG2026-1** | Simple | | 17,32 |
| **5TG2026-2** | Doble | | 19,29 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | Toma RJ45 Cat.6E sin apantallar UTP, tipo UAE, marca Rutenbeck. | | |
| **5TG2027-1** | Simple | | 13,85 |
| **5TG2027-2** | Doble | | 15,43 |
|  | Tapa tomas inclinada RJ45, SIMP/Dobles Rutenbeck. | | |
| **5TG25450WH** | Blanco P. | | 2,91 |
| **5TG1257** | Aluminio M. | | 5,91 |
| **5TG1227** | Carbono M. | | 5,91 |
|  | | | |
| **5TG25460WH** | Blanco P. | C/ portaetiquetas | 10,53 |
| **5TG1258** | Aluminio M. | | 20,03 |
| **5TG1228** | Carbono M. | | 17,97 |
| **CONECTORES MULTIMEDIA** | | | |
|  | | | |
| **18579** | Cargador USB | | 70,02 |
|  | | | |
| **18578-HDMI** | Blanco | Conector HDMI tipo A. | 74,30 |
| **18578-HDMI-A** | Beige | | 74,30 |
| **18578-HDMI-G** | Gris | | 74,30 |
|  | | | |
| **18578-VGA** | Blanco | Conector VGA | 69,39 |
| **18578-VGA-A** | Beige | | 69,39 |
| **18578-VGA-G** | Gris | | 69,39 |
|  | | | |
| **18578-USB** | Blanco | Conector USB tipo A. | 57,92 |
| **18578-USB-A** | Beige | | 57,92 |
| **18578-USB-G** | Gris | | 57,92 |
|  | | | |
| **5TG25632WH** | Blanco P. | Tapa para tomas multimedia | 6,71 |
| **5TG12562** | Aluminio M. | | 14,37 |
| **5TG12262** | Carbono M. | | 14,37 |
| **SONIDO** | | | |
|  | Conectores altavoces | | |
| **5TG24672** | Simples | | 26,29 |
| **5TG24682** | Estereo | | 28,33 |
|  | | | |
| **5TG25632WH** | Blanco P. | | 6,71 |
| **5TG12562** | Aluminio M. | | 14,37 |
| **5TG12262** | Carbono M. | | 14,37 |
| | Adaptador para EGI* | | |
| **0708.10** | Blanco | | -- |
| | Adaptador para TEZ* | | |
| **TX82/BL** | Blanco | | -- |
| **TX82/MF** | Marfil | | -- |
| **TX82/GR** | Gris | | -- |
| | Adaptador para SONELCO* | | |
| **PCP9135-01** | Blanco | | -- |
| **PCP9135-10** | Marfil | | -- |
| **PCP9135-02** | Gris antracita | | -- |
| **PCP9135-12** | Acero | | -- |
| | *Referencias a pedir de cada fabricante | | |
|  | Sistema de radio compacto | | 250,06 |
| **5TC1061** | Aluminio M. | | 250,06 |
| **5TC1062** | Carbono M. | | |
|  | Reproductor Bluetooth altavoz WDH p/Delta miro. | | |
| **BTR55MK2WH** | Reproductor Bluetooth | | 189,55 |
| **BTR55MK2NP** | | | 208,25 |
|  | | | |
| **KEL55MK2WH** | Altavoz | | 33,45 |
| **KEL55MK2NP** | | | 36,75 |
|  | Potenciometro regulador de volumen. | | |
| **5TG48150WH** | Blanco P. | | 54,51 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
25 f PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CONTROL DE TEMPERATURA** | | | |
| **TERMOSTATO DE AMBIENTE** | | | |
| **5TC97744WH00** | Blanco P. | | 82,03 |
| **5TC97744AM00** | Aluminio M. | | 92,28 |
| **5TC97744CM00** | Carbono M. | | 92,28 |
| Termostato electrónico, suelo radiante. | | | |
| **5TC97745WH00** | Blanco P. | | 161,78 |
| **5TC97745AM00** | Aluminio M. | | 172,03 |
| **5TC97745CM00** | Carbono M. | | 172,03 |
| Cronotermostato electrónico, suelo radiante. | | | |
| **5TC97746WH00** | Blanco P. | | 255,23 |
| **5TC97746AM00** | Aluminio M. | | 265,48 |
| **5TC97746CM00** | Carbono M. | | 265,48 |
| **ZUMBADORES E INDICADORES LUMINOSOS** | | | |
| Módulo zumbador. | | | |
| **5TG98758WH** | Blanco polar | | 19,40 |
| **5TG98758AM** | Aluminio metalizado | | 21,40 |
| **5TG98758CM** | Carbono metalizado | | 21,40 |
| **5TG20080WH** | Blanco P. | Adaptador | 7,75 |
| **5TG2094** | Aluminio M. | M-System 1mm. | 9,58 |
| **5TG2096** | Carbono M. | | 9,58 |
| Indicador luminoso LED. 90...240V AC 50/60 Hz. 1W, posición vertical u horizontal. | | | |
| **5TG98803** | Blanco | | 15,00 |
| **5TG98804** | Azul | | 15,00 |
| **5TG98805** | Rojo | | 15,00 |
| **5TG98806** | Verde | | 15,00 |
| **5TG20100WH** | Blanco P. | Adaptador | 7,75 |
| **5TG2095** | Aluminio M. | M-System 2 mm. | 9,58 |
| **5TG2097** | Carbono M. | | 9,58 |
| **MECANISMOS VARIOS** | | | |
| **5TD2120** | Pulsador | | 3,08 |
| **5TD2123** | Pulsador - conmutador | | 11,29 |
| Común p/ todas las series DELTA | | | |
| Tecla tirador de cordón. | | | |
| **5TG62170WH** | Blanco P. | | 29,94 |
| **5TG25580WH** | Blanco P. | Tapa ciega | 3,39 |
| **5TG1250** | Aluminio M. | | 7,37 |
| **5TG1220** | Carbono M. | | 7,37 |
| **5TG25660WH** | Blanco P. | Salida de cable | 5,05 |
| **5TG1251** | Aluminio M. | | 10,23 |
| **5TG1221** | Carbono M. | | 10,23 |
| Marco intermedio para mecanismos de 51x51 mm. | | | |
| **5TG25570WH** | Blanco P. | | 3,47 |
| **5TG1160** | Aluminio M. | | 8,49 |
| **5TG1150** | Carbono M. | | 8,49 |
| **SIEMENS DELTA MIRO** | | | |
| **MARCOS MIRO PLÁSTICO** | | | |
| **5TG11110WH** | simple | Blanco P. | 3,07 |
| **5TG11120WH** | doble | | 4,90 |
| **5TG11130WH** | triple | | 8,27 |
| **5TG11140WH** | cuádruple | | 11,65 |
| **5TG11150WH** | quíntuple | | 15,02 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **5TG11111** | simple | Aluminio M. | 5,58 |
| **5TG11121** | doble | | 9,82 |
| **5TG11131** | triple | | 14,76 |
| **5TG11141** | cuádruple | | 23,87 |
| **5TG11151** | quíntuple | | 26,75 |
| **5TG11112** | simple | Carbono M. | 5,58 |
| **5TG11122** | doble | | 9,82 |
| **5TG11132** | triple | | 14,76 |
| **5TG11142** | cuádruple | | 23,87 |
| **5TG11152** | quíntuple | | 26,75 |
| **MARCOS MIRO CRISTAL** | | | |
| **5TG1201** | simple | Cristal | 30,61 |
| **5TG1202** | doble | Glassé Verde | 44,01 |
| **5TG1203** | triple | | 66,98 |
| **5TG1204** | cuádruple | | 122,56 |
| **5TG1205** | quíntuple | | 148,00 |
| **5TG12011** | simple | Blanco | 31,57 |
| **5TG12021** | doble | | 46,89 |
| **5TG12031** | triple | | 71,76 |
| **5TG12041** | cuádruple | | 129,16 |
| **5TG12051** | quíntuple | | 174,89 |
| **5TG12012** | simple | Negro | 31,57 |
| **5TG12022** | doble | | 46,89 |
| **5TG12032** | triple | | 71,76 |
| **5TG12042** | cuádruple | | 129,16 |
| **5TG12052** | quíntuple | | 174,89 |
| **5TG12013** | simple | Rojo oriental | 31,57 |
| **5TG12023** | doble | | 46,89 |
| **5TG12033** | triple | | 71,76 |
| **5TG12043** | cuádruple | | 129,16 |
| **5TG12053** | quíntuple | | 174,89 |
| **5TG12014** | simple | Arena | 31,57 |
| **5TG12024** | doble | | 46,89 |
| **5TG12034** | triple | | 71,76 |
| **5TG12044** | cuádruple | | 129,16 |
| **5TG12054** | quíntuple | | 174,89 |
| **MARCOS MIRO ALUMINIO PURO** | | | |
| **5TG11210** | simple | Aluminio | 23,20 |
| **5TG11220** | doble | | 37,82 |
| **5TG11230** | triple | | 61,46 |
| **5TG11240** | cuádruple | | 98,49 |
| **5TG11250** | quíntuple | | 135,88 |
| **5TG11213** | simple | Amarillo oxido | 23,20 |
| **5TG11223** | doble | | 37,82 |
| **5TG11233** | triple | | 61,46 |
| **5TG11243** | cuádruple | | 98,49 |
| **5TG11253** | quíntuple | | 135,88 |
| **MARCOS MIRO MADERA MACIZA** | | | |
| **5TG11012** | simple | Arce rojo | 26,79 |
| **5TG11022** | doble | | 45,87 |
| **5TG11032** | triple | | 65,73 |
| **5TG11042** | cuádruple | | 98,61 |
| **5TG11013** | simple | Arce | 26,79 |
| **5TG11023** | doble | | 45,87 |
| **5TG11033** | triple | | 65,73 |
| **5TG11043** | cuádruple | | 98,61 |
| **5TG11011** | simple | Cerezo | 26,79 |
| **5TG11021** | doble | (Color tratado) | 45,87 |
| **5TG11031** | triple | | 65,73 |
| **5TG11041** | cuádruple | | 98,61 |
| **5TG11014** | simple | Haya | 26,79 |
| **5TG11024** | doble | (Color tratado) | 45,87 |
| **5TG11034** | triple | | 65,73 |
| **5TG11044** | cuádruple | | 98,61 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa edición 3 - 2017

GRUPO D
1 APARTADO
25 g PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 5TG11010 | simple | Wengué | 26,79 |
| | 5TG11020 | doble | (Color tratato) | 45,87 |
| | 5TG11030 | triple | | 65,73 |
| | 5TG11040 | cuádruple | | 98,61 |

## SIEMENS DELTA LINE

### MARCOS LINE

| | | | | |
|---|---|---|---|---|
|  | 5TG25510WH | simple | Blanco P. | 1,53 |
| | 5TG25520WH | doble | | 3,52 |
| | 5TG25530WH | triple | | 5,75 |
| | 5TG25540WH | cuádruple | | 7,90 |
| | 5TG25550WH | quíntuple | | 10,96 |
|  | 5TG25513 | simple | Aluminio M. | 3,78 |
| | 5TG25523 | doble | | 6,09 |
| | 5TG25533 | triple | | 8,21 |
| | 5TG25543 | cuádruple | | 10,82 |
| | 5TG25553 | quíntuple | | 16,12 |
|  | 5TG25516 | simple | Carbono M. | 3,78 |
| | 5TG25526 | doble | | 6,09 |
| | 5TG25536 | triple | | 8,21 |
| | 5TG25546 | cuádruple | | 10,82 |
| | 5TG25556 | quíntuple | | 16,12 |

### MARCOS LINE HORIZONTALES Y VERTICALES CON PORTAETIQUETAS

| | | | | |
|---|---|---|---|---|
|  | 5TG25511WH | simple vertical | Blanco P. | 7,39 |
| | 5TG25521WH | doble | | 13,97 |
| | 5TG25531WH | triple | | 21,23 |
| | 5TG25541WH | cuádruple | | 32,21 |
| | 5TG25522WH | doble horizontal | | 13,97 |
| | 5TG25532WH | triple | | 21,23 |
| | 5TG25542WH | cuádruple | | 32,21 |
|  | 5TG25514 | simple vertical | Aluminio M. | 14,23 |
| | 5TG25524 | doble | | 23,11 |
| | 5TG25525 | doble horizontal | | 23,11 |
|  | 5TG25517 | simple vertical | Carbono M. | 14,23 |
| | 5TG25527 | doble | | 23,11 |
| | 5TG25528 | doble horizontal | | 23,11 |

### BASE SCHUKO MONOBLOCK LINE

| | | | |
|---|---|---|---|
|  | 5UB15820WH | Base de enchufe SCHUKO monoblock, con protección infantil. | 12,33 |

### CAJA UNIVERSAL ENLAZABLE CON TORNILLOS Ø60 mm.

| | | | |
|---|---|---|---|
|  | 2373-I | Universal enlazable | 0,58 |
|  | 2374-I | Tapa protección | 0,12 |
|  | 16-GAR | Garra. Para bastidores metálicos. | 9,54 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|

## SIEMENS DELTA STYLE

### MECANISMO DE INTERRUPCION

| | | | | |
|---|---|---|---|---|
|  | 18505 | Interruptor unipolar | | 5,74 |
| | 18506 | Conmutador | 16A 250V~ | 6,42 |
| | 18507 | Cruzamiento | 10A 250V~ | 14,87 |
|  | 5TG72705WH00 | Blanco P. | Tecla | 2,53 |
| | 5TG72705PM00 | Platino M. | | 4,50 |
| | 5TG72705AC00 | Antracita C. | | 4,63 |
| | 5TG72705CH00 | Chocolate | | 4,63 |
|  | 5TG72705WH01 | Blanco P. | Tecla con difusor | 2,93 |
| | 5TG72705PM01 | Platino M. | | 4,98 |
| | 5TG72705AC01 | Antracita C. | | 5,12 |
| | 5TG72705CH01 | Chocolate | | 5,12 |
|  | 18605 | Interruptor unipolar de control | | 14,48 |
| | 18606 | Conmutador control | | 12,64 |
| | 18506-L | Conmutador con señalizador 16A 250V~ | | 10,84 |
|  | 5TG72705WH01 | Blanco P. | Tecla con difusor | 2,93 |
| | 5TG72705PM01 | Platino M. | | 4,98 |
| | 5TG72705AC01 | Antracita C. | | 5,12 |
| | 5TG72705CH01 | Chocolate | | 5,12 |
|  | 18508 | Interruptor bipolar | | 13,39 |
| | 18608 | Interruptor bipolar de control 16A 250V~ | | 20,56 |
|  | 5TG72705WH40 | Blanco P. | Tecla con I/O | 2,77 |
| | 5TG72705PM40 | Platino M. | | 4,93 |
| | 5TG72705AC40 | Antracita C. | | 4,93 |
| | 5TG72705CH40 | Chocolate | | 4,93 |
|  | 5TG72705WH41 | Blanco P. | Tecla con difusor | 3,23 |
| | 5TG72705PM41 | Platino M. | | 5,54 |
| | 5TG72705AC41 | Antracita C. | | 5,54 |
| | 5TG72705CH41 | Chocolate | | 5,54 |

### MECANISMOS DOBLES INTERRUPTOR / PULSADOR

| | | | | |
|---|---|---|---|---|
|  | 18509 | Doble interruptor | | 13,36 |
| | 18510 | Doble conmutador | 16A 250V~ | 14,95 |
| | 18511 | Doble pulsador | 16A 250V~ | 12,36 |
| | 18513 | Doble pulsador desconexión | 16A 250V~ | 11,21 |
|  | 5TG72701WH00 | Blanco P. | Tecla doble | 3,71 |
| | 5TG72701PM00 | Platino M. | | 5,96 |
| | 5TG72701AC00 | Antracita C. | | 6,13 |
| | 5TG72701CH00 | Chocolate | | 6,13 |
|  | 5TG72701WH01 | Blanco P. | Tecla doble | 4,41 |
| | 5TG72701PM01 | Platino M. | con difusor | 6,78 |
| | 5TG72701AC01 | Antracita C. | | 6,98 |
| | 5TG72701CH01 | Chocolate | | 6,98 |
| | 18511-I | Doble pulsador con luz 10A 250V~ Lámpara neón incorporada en la ref. 18511-L | | 21,59 |
|  | 5TG72701WH01 | Blanco P. | Tecla doble | 4,41 |
| | 5TG72701PM01 | Platino M. | con difusor | 6,78 |
| | 5TG72701AC01 | Antracita C. | | 6,98 |
| | 5TG72701CH01 | Chocolate | | 6,98 |
|  | 18515 | Conmutador + Pulsador 16A+10A 250V~ | | 12,17 |
|  | 5TG72701WH10 | Blanco P. | Tecla doble conm. | 3,87 |
| | 5TG72701PM10 | Platino M. | pulsador logo | 3,87 |
| | 5TG72701AC10 | Antracita C. | campana | 6,27 |
| | 5TG72701CH10 | Chocolate | | 6,27 |



| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
25 h PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **MECANISMO PULSADOR** | | | |
|  | **18516** | Pulsador | | 6,03 |
| | **18512** | Pulsador desconexión | 10A 250V~ | 7,10 |
|  | **5TG72705WH10** | Blanco P. | Tecla logo | 2,72 |
| | **5TG72705PM10** | Platino M. | campana | 4,78 |
| | **5TG72705AC10** | Antracita C. | | 4,92 |
| | **5TG72705CH10** | Chocolate | | 4,92 |
|  | **5TG72705WH11** | Blanco P. | Tecla logo | 3,08 |
| | **5TG72705PM11** | Platino M. | campana con | 5,22 |
| | **5TG72705AC11** | Antracita C. | difusor | 5,38 |
| | **5TG72705CH11** | Chocolate | | 5,38 |
|  | **5TG72705WH20** | Blanco P. | Tecla con logo | 2,72 |
| | **5TG72705PM20** | Platino M. | luz | 4,78 |
| | **5TG72705AC20** | Antracita C. | | 4,92 |
| | **5TG72705CH20** | Chocolate | | 4,92 |
|  | **5TG72705WH21** | Blanco P. | Tecla con difusor | 3,08 |
| | **5TG72705PM21** | Platino M. | con logo luz | 5,22 |
| | **5TG72705AC21** | Antracita C. | | 5,38 |
| | **5TG72705CH21** | Chocolate | | 5,38 |
|  | **18599** | Pulsador con interruptor temporizado con difusor luminoso. | | 38,92 |
|  | **5TG72705WH21** | Blanco P. | Tecla con difusor | 3,08 |
| | **5TG72705PM21** | Platino M. | con logo luz | 5,22 |
| | **5TG72705AC21** | Antracita C. | | 5,38 |
| | **5TG72705CH21** | Chocolate | | 5,38 |
|  | **2382** | Temporizador electrónico regulable | | 33,44 |
| | **TARJETERO** | | | |
| | Tarjetero hotel con señalizador luminoso. | | | |
|  | **5TG48300WH** | Blanco P. | Tarjetero | 53,59 |
| | **5TG48301** | Platino M. | | 58,18 |
| | **5TG48300AC** | Antracita C. | | 58,18 |
| | **5TG48300CH** | Chocolate | | 58,18 |
| | **SEÑALIZADORES** | | | |
| | Señalizadores luminosos para interruptores bipolares y unipolares de control. Tecla ancha. | | | |
| | **18039-1** | Señalizador luminoso neón. | | 6,48 |
| | **18039-1AZ** | Señalizador luminoso LED azul. | | 6,81 |
|  | Señalizadores luminosos para interruptor, conmutador, cruzamiento y pulsador. Tecla ancha | | | |
| | **18039-2** | Señalizador luminoso neón. | | 5,89 |
| | **18039-2AZ** | Señalizador luminoso LED azul. | | 6,18 |
|  | Señalizador luminoso para todos los mecanismos. | | | |
| | **18039-3** | Señalizador luminoso neón. | | 5,89 |
| | **18039-3AZ** | Señalizador luminoso LED azul. | | 6,18 |
|  | **3139** | Carga para uso de señalizadores luminosos con lámparas de bajo consumo o fluorescentes. | | 5,69 |
| | **CONTROL DE PERSIANAS** | | | |
|  | **18565** | Doble pulsador de persianas | | 20,86 |
| | **18569** | Doble interruptor de persianas | | 21,49 |
| | Enclavamiento eléctrico y mecánico 10A 250V~ | | | |
|  | **5TG72765WH00** | Blanco P. | Tecla doble de | 4,35 |
| | **5TG72765PM00** | Platino M. | persianas | 6,65 |
| | **5TG72765AC00** | Antracita C. | | 6,85 |
| | **5TG72765CH00** | Chocolate | | 6,85 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **18511** | Doble pulsador | | 12,36 |
| | **5TC1231** | Controlador de persianas sys | | 106,40 |
|  | **5TC13370WH** | Blanco P. | Tecla | 67,61 |
| | **5TC13370PM** | Platino M. | SYSSHUTTER | 77,61 |
| | **5TC13370AC** | Antracita C. | | 77,61 |
| | **5TC13370CH** | Chocolate | | 77,61 |
| | Controlador horario de persiana. | | | |
|  | **5TC15200WH** | Blanco P. | Tecla | 186,30 |
| | **5TC1522** | Aluminio M. | SYSSHUTTER | 196,55 |
| | **5TC1524** | Carbono M. | | 196,55 |
|  | **5TC1272** | Controlador de persianas para instalación en caja empotrable. | | 40,00 |
| | **REGULADORES DE INTENSIDAD LUMINOSO** | | | |
|  | **5TC89120WH** | Blanco P. | Tapa botón | 6,01 |
| | **5TC89120PM** | Platino M. | SYSSHUTTER | 18,11 |
| | **5TC89120AC** | Antracita C. | | 18,11 |
| | **5TC89120CH** | Chocolate | | 18,11 |
|  | Regulador conmutador para carga | | | |
| | **21539-X** | R y L | 60 a 600W | 71,81 |
|  | **21540-X** | R y C | 20 a 315W | 70,65 |
| | **21541-X** | R y C | 20 a 600W | 79,46 |
|  | **21542-X** | R y C | 60 a 800W | 193,87 |
|  | **21543-X** | Potenciometro interruptor para lámparas fluorescentes | | 56,65 |
|  | **21549-X** | Regulador conmutador dimmer para lámparas LED 230Vac | | 73,87 |
|  | **5TC8256** | Regulador interruptor para incandescencia (R) y halógenos directos (R) 50 a 400W. | | 30,55 |
|  | **5TC8257** | Regulador conmutador para incandescencia (R), halógenos directos (R) 50 a 600W | | 49,87 |
|  | **5TC8264** | Potenciometro regulador para lámparas y luminarias con interface DALI. | | 110,00 |
| | **REGULADORES PARA PULSADOR** | | | |
|  | **2385** | Regulador universal RLC | | 50,60 |
| | **2386** | Regulador LED | | 64,53 |
|  | **2387** | Regulador para tiras LED monocromo 12-48 Vcc. | | 65,81 |
| | **2388** | Regulador para lámparas fluocompactas regulables. | | 65,75 |
| | **MECANISMOS PARA DETECTORES DE MOVIMIENTO** | | | |
|  | **5TC1500** | Mecanismo detector con relé | | 116,39 |
|  | **5TC1501** | Mecanismo detector con triac | | 91,83 |
|  | **5TC1502** | Mecanismo detector secundario | | 56,39 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
25 i PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | Parte frontal del mecanismo. | | |
|  | **5TC15460WH** | Blanco P. Alt. de mont. 1,10 m. | 106,19 |
| | **5TC15460PM** | Platino M. | 116,19 |
| | **5TC15460AC** | Antracita C. | 116,19 |
| | **5TC15460CH** | Chocolate | 116,19 |
| | **BASES DE ENCHUFE DE SEGURIDAD** | | |
|  | **18524** | Base enchufe 2P+T (TT lateral) con protección infantil. | 5,50 |
|  | **5UH12724WH** | Blanco P. Parte frontal mecanis- | 2,28 |
| | **5UH12724PM** | Platino M. mo | 4,26 |
| | **5UH12724AC** | Antracita C. | 4,39 |
| | **5UH12724CH** | Chocolate | 4,39 |
|  | | Toma schuko 2P+T emborne rápido | |
| | **5UB11015B** | con garras | 3,17 |
| | **5UB11015KK** | sin garras | 3,10 |
|  | **5UH12732WH** | Blanco P. Style tapa schuko | 4,57 |
| | **5UH12732PM** | Platino M. prot. inf. | 6,72 |
| | **5UH12732AC** | Antracita C. | 6,72 |
| | **5UH12732CH** | Chocolate | 6,72 |
| | **5UH12732RD** | Rojo | 11,28 |
|  | **5UH12732WH01** | Blanco P. Style tapa schuko | 13,91 |
| | **5UH12732PM01** | Platino M. prot. inf. portaetiquetas | 15,91 |
| | **5UH12732AC01** | Antracita C. | 15,91 |
| | **5UH12732CH01** | Chocolate | 15,91 |
| | **5UH12732RD01** | Rojo | 15,91 |
|  | **5UH12732WH11** | Blanco P. Style tapa schuko prot. | 48,88 |
| | **5UH12732PM11** | Platino M. inf. etiq. indicador | 51,88 |
| | **5UH12732AC11** | Antracita C. | 51,88 |
| | **5UH12732CH11** | Chocolate | 51,88 |
|  | **5UH12732WH21** | Blanco P. Style tapa schuko prot. | 177,64 |
| | **5UH12732PM21** | Platino M. inf. etiq. indicador y | 181,64 |
| | **5UH12732AC21** | Antracita C. protector de sobreten- | 181,64 |
| | **5UH12732CH21** | Chocolate sión (5UH1300) suministrado por separado | 181,64 |
|  | **5UH12884WH** | Blanco P. Style tapa abatible | 10,75 |
| | **5UH12884PM** | Platino M. schuko prot. inf. | 13,75 |
| | **5UH12884AC** | Antracita C. | 13,75 |
| | **5UH12884CH** | Chocolate | 13,75 |
|  | **5UH12884WH01** | Blanco P. Style tapa abatible | 16,74 |
| | **5UH12884PM01** | Platino M. schuko prot. inf. etiq. | 19,74 |
| | **5UH12884AC01** | Antracita C. | 19,74 |
| | **5UH12884CH01** | Chocolate | 19,74 |
|  | **5UH12884WH11** | Blanco P. Style tapa abatible | 54,87 |
| | **5UH12884PM11** | Platino M. schuko prot. inf. etiq. | 57,87 |
| | **5UH12884AC11** | Antracita C. indicador | 57,87 |
| | **5UH12884CH11** | Chocolate | 57,87 |
|  | **5TG4318** | Kit de juntas IP44 | 3,94 |
|  | **5TG7304** | Lámpara para base SCHUKO con indicador de servicio. | 11,88 |
|  | **5UH1300** | Repuesto protector de sobretensión. | 146,28 |
|  | **18572** | Base enchufe 2P+T (TT francés). Con protección infantil. | 9,36 |
|  | **5UH12772WH** | Blanco P. Style tapa schuko | 4,18 |
| | **5UH12772PM** | Platino M. prot. inf. | 4,18 |
| | **5UH12772AC** | Antracita C. | 4,31 |
| | **5UH12772CH** | Chocolate | 4,31 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **TOMAS PARA TV-FM-R/TV-SAT** | | |
|  | | Toma TV-FM | |
| | **2932** | Serie 2-10 | 13,36 |
| | **2933** | Final serie | 13,36 |
| | **2934** | Derivación única | 13,36 |
|  | **5TG13380WH** | Blanco P. Tapa TV-FM-R/TV-SAT | 3,80 |
| | **5TG13381** | Platino M. 2/3 salidas | 6,28 |
| | **5TG13380AC** | Antracita C. | 6,40 |
| | **5TG13380CH** | Chocolate | 6,40 |
|  | | | 16,11 |
| | **2921** | Serie 6-12 | 16,11 |
| | **2922** | Serie 2-5 | 16,11 |
| | **2923** | Final serie | 16,11 |
| | **2924** | Derivación única | 16,11 |
|  | | Toma R/TV-SAT 3 Salidas | |
| | **2918** | Toma derivación única | 26,45 |
| | **CONECTORES PARA BASES DE ACCESO DE TERMINAL (BAT) Y PARA INFORMATICA** | | |
|  | **19582-1** | Adaptador para 1 conector RJ45/RJ11 (AMP, ITT, etc) | 4,89 |
|  | **19582** | Toma de teléfono conector hembra 6 vías RJ11 para BAT en redes de telefonía básica (emborne por perforación aislante. | 10,41 |
|  | **19595** | Toma conector hembra 8 vías (ISO 8877) RJ45 Cat. 5E. | 15,52 |
| | **18586** | Toma conector hembra 8 vías RJ45 Cat. 6. Embornamiento, sin herramienta, por perforación del aislante. | 16,82 |
|  | **5TG22782WH01** | Blanco P. Tapa conector 1 RJ45 | 2,62 |
| | **5TG22782PM01** | Platino M. | 4,97 |
| | **5TG22782AC01** | Antracita C. | 5,06 |
| | **5TG22782CH01** | Chocolate | 5,06 |
|  | **19682-1** | Adaptador para 2 conectores RJ45/RJ11 (AMP, etc) | 4,90 |
|  | **18586-2** | Toma doble de conector hembra 8 vías RJ45 Cat. 6. Embornamiento, sin herramienta, por perforación del aislante. | 33,01 |
|  | **5TG22782WH02** | Blanco P. Tapa conector 2 RJ45 | 2,88 |
| | **5TG22782PM02** | Platino M. | 5,63 |
| | **5TG22782AC02** | Antracita C. | 5,74 |
| | **5TG22782CH02** | Chocolate | 5,74 |
| | **CONECTORES** | | |
|  | **3173-N** | Conectores AMP RJ11 Cat. 3 6 vías. | 6,78 |
| | | Conector AMP modular RJ45 Cat. 5E 8 vías. Conexionado sin herramienta. | |
|  | **3176** | Apantallado | 22,22 |
| | | Conector AMP modular RJ45 Cat. 6 8 vías. | |
|  | **3178-B** | Blanco | 26,21 |
| | **3178-N** | Negro | 26,21 |
| | | Conector AMP modular RJ45 Cat. 5E 8 vías. | |
|  | **3172-B** | Blanco | 16,49 |
| | **3172-N** | Negro | 16,49 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
25 i PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | Conector AMP modular RJ45 Cat. 6 8 vías. | | |
| | **3179** | Apantallado | 33,57 |
|  | Conector SCH RACK modular RJ45. Cat. 6 | | |
| | **3186-B** | Blanco | 8,00 |
| | **CONECTORES Y ADAPTADORES DE VOZ Y DATOS** | | |
| | Placa soporte para dos conectores informáticos | | |
|  | **5TG2078** | Rojo | 6,85 |
| | **5TG2080** | Negro | 6,85 |
| | **5TG2081** | Amarillo | 6,85 |
| | **5TG2082** | Naranja | 6,85 |
| | **5TG2083** | Azul | 6,85 |
| | **5TG2084** | Marrón | 6,85 |
| | **5TG2058** | Verde | 6,86 |
|  | **5TG2058-1** | Transparente | 5,06 |
| | **5TG2058-2** | Blanco | 8,00 |
| | **5TG2058-3** | Gris | 5,06 |
| | **5TG2058-4** | Plata | 5,06 |
| | **5TG2098** | Beige | 6,83 |
|  | **5TG13430WH** | Blanco P. Tapa para adaptadores | 7,96 |
| | **5TG13431** | Platino M. RJ modulares | 10,96 |
| | **5TG13430AC** | Antracita C. | 10,96 |
| | **5TG13430CH** | Chocolate | 10,96 |
|  | **5TG2417** | Toma telefónica sencilla RJ12 clase 3, 8 vías, 8 contactos. | 8,22 |
|  | **5TG2406** | Toma doble RJ12 inclinada 8 contactos clase 3. | 14,80 |
|  | Toma RJ45 Cat. 6E apantallada STP, tipo UAE, marca Rutenbeck. | | |
| | **5TG2026-1** | Simple | 17,32 |
| | **5TG2026-2** | Doble | 19,29 |
|  | Toma RJ45 Cat.6E sin apantallar UTP, tipo UAE, marca Rutenbeck. | | |
| | **5TG2027-1** | Simple | 13,85 |
| | **5TG2027-2** | Doble | 15,43 |
|  | **5TG13940WH** | Blanco P. | 4,19 |
| | **5TG13941** | Platino M. | 7,19 |
| | **5TG13940AC** | Antracita C. | 7,19 |
| | **5TG13940CH** | Chocolate | 7,19 |
|  | **5TG13950WH** | Blanco P. | 10,50 |
| | **5TG13951** | Platino M. | 13,50 |
| | **5TG13950AC** | Antracita C. | 13,50 |
| | **5TG13950CH** | Chocolate | 13,50 |
| | **CONECTORES MULTIMEDIA** | | |
|  | **18579** | Cargador USB | 70,02 |
|  | **18578-HDMI** | Blanco Conector HDMI tipo A. | 74,30 |
| | **18578-HDMI-A** | Beige | 74,30 |
| | **18578-HDMI-G** | Gris | 74,30 |
|  | **18578-VGA** | Blanco Conector VGA | 69,39 |
| | **18578-VGA-A** | Beige | 69,39 |
| | **18578-VGA-G** | Gris | 69,39 |
|  | **18578-USB** | Blanco Conector USB tipo A. | 57,92 |
| | **18578-USB-A** | Beige | 57,92 |
| | **18578-USB-G** | Gris | 57,92 |
|  | **5TG13420WH** | Blanco P. | 3,03 |
| | **5TG13421** | Platino M. | 5,47 |
| | **5TG13420AC** | Antracita C. | 5,47 |
| | **5TG13420CH** | Chocolate | 5,47 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | **SONIDO** | | |
|  | Conectores altavoces | | |
| | **5TG24672** | Simples | 26,29 |
| | **5TG24682** | Estereo | 28,33 |
|  | **5TG13420WH** | Blanco P. | 6,71 |
| | **5TG13421** | Platino M. | 14,37 |
| | **5TG13420AC** | Antracita C. | 14,37 |
| | **5TG13420CH** | Chocolate | |
|  | Potenciometro regulador de volumen. | | |
| | **5TG48150WH** | Blanco P. | 54,51 |
| | **CONTROL DE TEMPERATURA** | | |
| | **TERMOSTATO DE AMBIENTE** | | |
|  | **5TC97744WH00** | Blanco P. | 82,03 |
| | **5TC97744PM00** | Platino M. | 92,28 |
| | **5TC97744AC00** | Antracita C. | 92,28 |
| | **5TC97744CH00** | Chocolate | 92,28 |
|  | Termostato electrónico, suelo radiante. | | |
| | **5TC97745WH00** | Blanco P. | 161,78 |
| | **5TC97745PM00** | Platino M. | 172,03 |
| | **5TC97745AC00** | Antracita C. | 172,03 |
| | **5TC97745CH00** | Chocolate | 172,03 |
|  | Adaptador para mecanismos de 55x55 mm. | | |
| | **5TG13270WH** | Blanco P. | 6,29 |
| | **5TG13271** | Platino M. | 4,40 |
| | **5TG13270AC** | Antracita C. | 6,29 |
| | **5TG13270CH** | Chocolate | 6,29 |
| | **ZUMBADORES E INDICADORES LUMINOSOS** | | |
|  | Módulo zumbador. | | |
| | **5TG98758WH** | Blanco polar | 19,40 |
| | **5TG98758AM** | Aluminio metalizado | 21,40 |
| | **5TG98758CM** | Carbono metalizado | 21,40 |
|  | **5TG13910WH** | Blanco P. Adaptador | 7,10 |
| | **5TG13911** | Platino M. M-System 1mm. | 10,10 |
| | **5TG13910AC** | Antracita C. | 10,10 |
| | **5TG13910CH** | Chocolate | 10,10 |
|  | Indicador luminoso LED. 90...240V AC 50/60 Hz. 1W, posición vertical u horizontal. | | |
| | **5TG98803** | Blanco | 15,00 |
| | **5TG98804** | Azul | 15,00 |
| | **5TG98805** | Rojo | 15,00 |
| | **5TG98806** | Verde | 15,00 |
|  | **5TG13920WH** | Blanco P. Adaptador | 7,10 |
| | **5TG13921** | Platino M. M-System 2mm. | 10,10 |
| | **5TG13920AC** | Antracita C. | 10,10 |
| | **5TG13920CH** | Chocolate | 10,10 |
| | **MECANISMOS VARIOS** | | |
|  | **5TD2120** | Pulsador | 3,08 |
| | **5TD2123** | Pulsador - conmutador | 11,29 |
| | Común p/ todas las series DELTA | | |
|  | **5TG71510WH** | Blanco P. Tecla tirador de | 11,22 |
| | **5TG71511** | Platino M. cordón | 14,62 |
| | **5TG71510AC** | Antracita C. | 14,62 |
| | **5TG71510CH** | Chocolate | 14,62 |
|  | **5TG13300WH** | Blanco P. Tapa ciega Style | 5,09 |
| | **5TG13301** | Platino M. | 8,27 |
| | **5TG13300AC** | Antracita C. | 8,43 |
| | **5TG13300CH** | Chocolate | 8,43 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

BJC

tarifa
edición 3 - 2017

GRUPO D
1 APARTADO
25 k PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **5TG13350WH** | Blanco P. | Salida de cable | 12,88 |
| | **5TG13351** | Platino M. | Style | 15,88 |
| | **5TG13350AC** | Antracita C. | | 15,88 |
| | **5TG13350CH** | Chocolate | | 15,88 |
| | **MARCOS DE STYLE** | | | |
|  | **5TG13210WH** | simple | Blanco polar | 3,08 |
| | **5TG13220WH** | doble | | 4,83 |
| | **5TG13230WH** | triple | | 8,52 |
| | **5TG13240WH** | cuádruple | | 12,20 |
| | **5TG13250WH** | quíntuple | | 18,00 |
|  | **5TG13211** | simple | Platino metalizado | 6,66 |
| | **5TG13221** | doble | | 10,80 |
| | **5TG13231** | triple | | 16,25 |
| | **5TG13241** | cuádruple | | 21,99 |
| | **5TG13251** | quíntuple | | 28,89 |
|  | **5TG13210AC** | simple | Antracita cosso | 6,78 |
| | **5TG13220AC** | doble | | 11,01 |
| | **5TG13230AC** | triple | | 15,80 |
| | **5TG13240AC** | cuádruple | | 21,39 |
| | **5TG13250AC** | quíntuple | | 29,44 |
|  | **5TG1321-0CH** | simple | Chocolate | 6,78 |
| | **5TG1322-0CH** | doble | | 11,01 |
| | **5TG1323-0CH** | triple | | 15,80 |
| | **5TG1324-0CH** | cuádruple | | 21,39 |
| | **5TG1325-0CH** | quíntuple | | 29,44 |
| | **MARCOS INTERMEDIOS STYLE** | | | |
| | Para mecanismos de 51x51 mm. | | | |
|  | **5TG13260WH** | simple | Blanco polar | 6,29 |
| | **5TG13261** | simple | Platino metalizado | 4,40 |
| | **5TG13260AC** | simple | Antracita cosso | 6,29 |
| | **5TG13260CH** | simple | Chocolate | 6,29 |
| | Para mecanismos de 55x55 mm. | | | |
|  | **5TG13270WH** | simple | Blanco polar | 6,29 |
| | **5TG13271** | simple | Platino metalizado | 4,40 |
| | **5TG13270AC** | simple | Antracita cosso | 6,29 |
| | **5TG13270CH** | simple | Chocolate | 6,29 |
| | Para mecanismos de 61x61 mm. | | | |
|  | **5TG13280WH** | simple | Blanco polar | 6,29 |
| | **5TG13281** | simple | Platino metalizado | 4,40 |
| | **5TG13280AC** | simple | Antracita cosso | 6,29 |
| | **5TG13280CH** | simple | Chocolate | 6,29 |
| | **CAJA DE SUPERFICIE IP20 LINE /STYLE** | | | |
|  | | Blanco polar | | |
| | **5TG29010WH** | Sencillo | 84x84x42,5 mm. | 4,79 |
| | **5TG29020WH** | Doble | 155x84x42x5 mm. | 7,55 |
| | **5TG29030WH** | Triple | 226x84x42,5 mm. | 10,93 |
|  | | Platino | | |
| | **5TG29011** | Sencillo | 84x84x42,5 mm. | 17,54 |
| | **5TG29021** | Doble | 155x84x42x5 mm. | 25,22 |
| | **5TG29031** | Triple | 226x84x42,5 mm. | 37,04 |
| | **ENTRADAS PLASTICAS PARA CAJA DE SUPERFICIE IP20 LINE / STYLE** | | | |
|  | **5TG29050WH** | Pasacables para canaleta | | 6,28 |
| | **5TG29040WH** | Pasacables para cable | | 7,14 |
| | **CAJA UNIVERSAL ENLAZABLE CON TORNILLOS Ø60 mm** | | | |
|  | **2373-I** | Universal enlazable | | 0,58 |
|  | **2374-I** | Tapa protección | | 0,12 |
| | **16-GAR** | Garras para bastidores metálicos | | 9,54 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **DELTA Superficie IP44** | | |
| | **INTERRUPTORES Y PULSADORES** | | |
|  | IP 44. 10A, ~250V. Tamaño de tapa: 66 x 75 mm. | | |
| | **5TA4706** | Conmutador | 8,55 |
| | **5TA4707** | Cruzamiento | 25,13 |
| | **5TA4701** | Interruptor unipolar | 5,17 |
|  | **5TA4700** | Interruptor de control con visor con lámpara de control | 29,15 |
| | **5TA4710** | Conmutador de control con visor con lámpara de control | 29,58 |
| | **5TA4726** | Conmutador con símbolo "Luz" con lámpara de orientación | 29,58 |
|  | **5TA4702** | Interruptor bipolar con símbolo I/O | 25,13 |
| | **5TA4753** | Interruptor tripolar con símbolo I/O | 40,94 |
| | **5TA4705** | Interruptor doble | 25,62 |
| | **5TA4708** | Conmutador doble | 30,12 |
|  | **5TA4716** | Conmutador con visor, con lámpara de orientación 5TG7 332 incluída. Incluye placa neutral y placa con símbolo luz | 23,24 |
| | **5TD4707** | Pulsador conmutador también como contacto de apertura | 16,66 |
|  | **5TD4701** | Pulsador con plaquita blanca y juego de símbolos "luz", "campana" y "llave" | 14,11 |
| | **5TD4705** | Pulsador con lámpara | 24,79 |
| | **5TD4706** | Pulsador con visor, lámpara no incluida | 21,65 |
| | **5TD4780** | Indicador luminoso con lámpara ~ 250V 75x66x54 mm. | 31,88 |
| | **BASES DE ENCHUFE** | | |
|  | Con dispositivo de protección infantil. | Tapa | |
| | **5UB4717** | Sencilla | 66x75 | 10,06 |
| | **5UB4718** | Sencilla con rótulo Con embornamiento rápido | | 15,10 |
|  | **5UB4724** | Doble Para montaje vertical | 66x151 | 30,68 |
| | **5UB4725** | Doble | 66x151 | 22,95 |
|  | **5UB4732** | Triple Para montaje horizontal | 134x75 | 55,25 |
| | **5UB4705** | Sencilla con cerradura con dispositivo de protección infantil, con 2 llaves. | 66x75 | 73,39 |
| | **COMBINACIONES** | | | |
|  | Con dispositivo de protección infantil | | |
| | **5UB4826** | De conmutador y base de enchufe | 33,40 |
| | **5UB4825** | De interruptor doble y base de enchufe | 43,70 |
| | **5TD4821** | Combinación pulsador y base de enchufe con dispositivo de protección infantil. | 34,48 |
| | **CONTROL DE PERSIANAS** | | |
| | IP 44, 10 A, ~ 250V. Carcasa de termoplástico resistente a impactos fuertes, taladros p/montaje: Ø4,5 mm., medida 66x75 mm, fijación por tornillos con tapa. | | |
|  | Interruptor unipolar de llave para control de persiana con símbolo arriba/abajo, con dos llaves idénticas | | |
| | **5TA7650** | contacto momentáneo y mantenido a izquierda y derecha | 130,28 |
| | **5TA7651** | a izquierda y derecha | 130,28 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | Pulsador de persiana con enclavamiento eléctrico, con símbolo arriba/abajo, embornamiento rápido | | | | |
| | **5TD4708** | bornes similares a 5TA2 114 | | | 35,85 |
| | **ACCESORIOS** | | | | |
|  | **5TG4205** | Elemento de acoplamiento para acoplar elementos individuales | | | 1,65 |
| | **5TG4204** | Vástago p/ deslizamiento sin agujero | | | 1,05 |
| | **5TG4212** | Canal de entrada para elementos 15x15 mm. y 17x17 mm. | | | 3,88 |
|  | Lámpara de neón, aislada; 230V color de luz blanca. | | | | |
| | **5TG7321** | Intensidad luminosa débil, consumo 0,18 mA; c. de soporte blanco | | | 6,18 |
|  | Lámpara señalizadora LED para interruptores y pulsadores. Para teclas con visor. | | | | |
| | | Color | Voltage | Consumo | |
| | **5TG7318** | Rojo | 1,5 VDC | 2 | 5,62 |
| | **5TG7315** | | 8 VAC | 2 | 5,99 |
| | **5TG7316** | | 12 VAC | 2 | 8,69 |
| | **5TG7317** | | 24 VAC | 2 | 7,08 |
| | **5TG7353** | | 230 VAC | 1 | 5,77 |
| | | Naranja | | | |
| | **5TG7333** | - Normal | 230 VAC | 0,9 | 4,23 |
| | **5TG7343** | -Fuerte | | 1,0 | 5,77 |
| | **5TG7354** | Blanco | | 1,1 | 6,13 |
| | **5TG7355** | Azul | | 1,1 | 6,13 |
|  | Repuestos p/ luminosos y p/ interruptores y pulsadores | | | | |
| | **5TG4206** | Rojo | | | 2,71 |
| | **5TG4208** | Verde | | | 2,71 |
| | **5TG4207** | Blanco | | | 2,71 |
| | **5TG4210** | Amarillo | | | 2,71 |
|  | **5TG7301** | Lámpara de repuesto 250V | | | 6,83 |
| | **5TG4200** | Juegodevisores en diferentes colores para indicador luminoso 2xrojo, 2xincoloro, 2xblanco | | | 8,55 |
| | **5UH1150** | Clavija Schuko macho con tapa, superficie IP68 | | | 53,77 |
| | **DELTA reflex** | | | | |
| | **APARATOS COMPLETOS** | | | | |
| | Altura de instalación: 2...4 m. ideal 2,50 m. Montaje de pared o techo. Med. 80x82x182 mm. | | | | |
| | | Detector de movimiento IP55 | | | |
|  | **5TC7210** | Blanco titán | 120° | | 137,99 |
| | **5TC7212** | Blanco titán | 290° | | 210,07 |
| | **5TC7213** | Antracita | | | 210,07 |
| | **5TC7214** | Blanco titán | 290° IR* | | 272,93 |
| | | * Incluído mando a distancia IR | | | |
|  | **5TC7900** | Bases especiales para "Detector movimiento IP55". Para montaje en esquina interior o exterior. Blanco titán 64x88x105 mm | | | 12,83 |
|  | **5TC1297** | Caja conexión para "detectores de humo SD230n. Blanco titán | | | 10,55 |
|  | | Detector de techo 360° para instalación | | | |
| | **2391** | de empotrar | | | 72,08 |
|  | **2390** | de superficie | | | 75,48 |
| | Alimentación 230V AC y batería de 9V de reserva. Señal acústica: bocina >85 dB (A) indicador óptico LED rojo. Medidas: Ø 110x60 mm. Montaje en Superfície con o sin caja. IP 30. | | | | |
|  | | SD230N detector de humo | | | |
| | **5TC1296** | Blanco titán | | | 82,90 |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **CAJAS** | | | | |
| | **CAJAS DE EMPALME** | | | | |
| | Caja empalme tapa presión | | | | |
|  | **301** | Ø 60 | Prof. 30 | | 1,87 |
| | **334** | Ø 80 | Prof. 35 | | 2,26 |
| | **336** | Ø 100 | Prof. 40 | | 3,42 |
| | **300** | Blanco | Tapa para caja | 301 | 1,15 |
| | **333** | | | 334 | 1,48 |
| | **335** | | | 336 | 1,98 |
|  | **SONERIA** | | | | |
| | **614** | Timbre antiparásito | | | 26,19 |
|  | **610-B** | Zumbador superficie | | | 14,82 |
| | **PORTALAMPARAS INCANDESCENCIA** | | | | |
|  | **2033** | Portalámparas porcelana E-27 | | | 8,71 |
| | | Portalámparas porcelana | | | |
| | **2001** | E-40 fijación 3/8" gas | | | 23,08 |
|  | **2007** | E-40 sin fijación | | | 19,36 |
| | **2003** | E-27 fijación M 10x1 | | | 10,37 |
| | **2005** | E-27 fijación 3/8" gas | | | 11,32 |
| | **2004** | E-27 sin fijación | | | 6,68 |
| | **PORTALAMPARAS FLUORESCENCIA** | | | | |
|  | **2017** | Portalámparas fluorescencia orientable | | | 2,77 |
| | **2018** | Portalámparas fluorescencia orientable con portacebador. | | | 3,74 |
|  | **2019** | Equipo fluorescencia | | | 6,41 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
91 PAGINA

CONCEPTO | PRECIO EUROS

# SERIE AXOLUTE

## MECANISMOS DE MANDO

### INTERRUPTOR ILUMINABLE



Interruptores AXIALES

| | | | |
|---|---|---|---|
| HD4001A | Blanco | 1 módulo | 10,44 |
| HC4001A | Tech | | 10,44 |
| HS4001A | Antracita | | 10,44 |
| HD4001M2A | Blanco | 2 módulos | 11,24 |
| HC4001M2A | Tech | | 11,24 |
| HS4001M2A | Antracita | | 11,24 |

Interruptores BASCULANTES

| | | | |
|---|---|---|---|
| HD4051A | Blanco | 1 módulo | 10,33 |
| HC4051A | Tech | | 10,33 |
| HS4051A | Antracita | | 10,33 |
| HD4051M2A | Blanco | 2 módulos | 10,82 |
| HC4051M2A | Tech | | 10,82 |
| HS4051M2A | Antracita | | 10,82 |

### CONMUTADOR ILUMINABLE

Conmutadores AXIAL

| | | | |
|---|---|---|---|
| HD4003A | Blanco | 1 módulo | 12,80 |
| HC4003A | Tech | | 12,80 |
| HS4003A | Antracita | | 12,80 |
| HD4003M2A | Blanco | 2 módulos | 13,54 |
| HC4003M2A | Tech | | 13,54 |
| HS4003M2A | Antracita | | 13,54 |

Conmutadores BASCULANTES

| | | | |
|---|---|---|---|
| HD4053A | Blanco | 1 módulo | 12,69 |
| HC4053A | Tech | | 12,69 |
| HS4053A | Antracita | | 12,69 |
| HD4053M2A | Blanco | 2 módulos | 13,09 |
| HC4053M2A | Tech | | 13,09 |
| HS4053M2A | Antracita | | 13,09 |

### CRUZAMIENTO ILUMINABLE

Cruzamientos AXIAL

| | | | |
|---|---|---|---|
| HD4004 | Blanco | 1 módulo | 21,78 |
| HC4004 | Tech | | 21,78 |
| HS4004 | Antracita | | 21,78 |
| HD4004M2 | Blanco | 2 módulos | 25,17 |
| HC4004/2 | Tech | | 25,17 |
| HS4004/2 | Antracita | | 25,17 |

Cruzamientos BASCULANTES

| | | | |
|---|---|---|---|
| HD4054 | Blanco | 1 módulo | 21,16 |
| HC4054 | Tech | | 21,16 |
| HS4054 | Antracita | | 21,16 |
| HD4054M2 | Blanco | 2 módulos | 24,97 |
| HC4054/2 | Tech | | 24,97 |
| HS4054/2 | Antracita | | 24,97 |

### PULSADORES 10A iLUMINABLE

Pulsadores AXIALES

| | | | |
|---|---|---|---|
| HD4005A | Blanco | 1 módulo | 11,44 |
| HC4005A | Tech | | 11,44 |
| HS4005A | Antracita | | 11,44 |
| HD4005M2A | Blanco | 2 módulos | 12,78 |
| HC4005M2A | Tech | | 12,78 |
| HS4005M2A | Antracita | | 12,78 |

Pulsadores BASCULANTES

| | | | |
|---|---|---|---|
| HD4055A | Blanco | 1 módulo | 11,34 |
| HC4055A | Tech | | 11,34 |
| HS4055A | Antracita | | 11,34 |
| HD4055M2A | Blanco | 2 módulos | 12,67 |
| HC4055M2A | Tech | | 12,67 |
| HS4055M2A | Antracita | | 12,67 |

CONCEPTO | PRECIO EUROS

## TECLAS AXIALES CON LENTE Y SIMBOLO ILUMINABLE

### TECLA SÍMBOLO LUZ



| | | | |
|---|---|---|---|
| HD4921LA | Blanco | 1 módulo | 3,99 |
| HC4921LA | Tech | | 3,99 |
| HS4921LA | Antracita | | 3,99 |
| HD4921M2LA | Blanco | 2 módulos | 4,76 |
| HC4921/2LA | Tech | | 4,76 |
| HS4921/2LA | Antracita | | 4,76 |

### TECLA SIMBOLO LUZ ESCALERA



| | | | |
|---|---|---|---|
| HD4921LB | Blanco | 1 módulo | 3,99 |
| HC4921LB | Tech | | 3,99 |
| HS4921LB | Antracita | | 3,99 |
| HD4921M2LB | Blanco | 2 módulos | 4,76 |
| HC4921/2LB | Tech | | 4,76 |
| HS4921/2LB | Antracita | | 4,76 |

### TECLA SIMBOLO TIMBRE



| | | | |
|---|---|---|---|
| HD4921LD | Blanco | 1 módulo | 3,99 |
| HC4921LD | Tech | | 3,99 |
| HS4921LD | Antracita | | 3,99 |
| HD4921M2LD | Blanco | 2 módulos | 4,76 |
| HC4921/2LD | Tech | | 4,76 |
| HS4921/2LD | Antracita | | 4,76 |

### TECLA SIMBOLO LLAVE

| | | | |
|---|---|---|---|
| HD4921LF | Blanco | 1 módulo | 3,99 |
| HC4921LF | Tech | | 3,99 |
| HS4921LF | Antracita | | 3,99 |
| HD4921M2LF | Blanco | 2 módulos | 4,76 |
| HC4921/2LF | Tech | | 4,76 |
| HS4921/2LF | Antracita | | 4,76 |

### TECLA SIMBOLO LUZ CAMA



| | | | |
|---|---|---|---|
| HD4921BL | Blanco | 1 módulo | 3,99 |
| HC4921BL | Tech | | 3,99 |
| HS4921BL | Antracita | | 3,99 |
| HD4921M2BL | Blanco | 2 módulos | 4,76 |
| HC4921M2BL | Tech | | 4,76 |
| HS4921M2BL | Antracita | | 4,76 |

### TECLA SIMBOLO NO MOLESTEN

| | | | |
|---|---|---|---|
| HD4921DD | Blanco | 1 módulo | 3,99 |
| HC4921DD | Tech | | 3,99 |
| HS4921DD | Antracita | | 3,99 |

### TECLA SIMBOLO LIMPIEN LA HABITACION

| | | | |
|---|---|---|---|
| HD4921MR | Blanco | 1 módulo | 3,99 |
| HC4921MR | Tech | | 3,99 |
| HS4921MR | Antracita | | 3,99 |

## CONMUTADOR ENERGY SAVING



| | | | |
|---|---|---|---|
| HD4003ES | Blanco | 2 módulos | 39,46 |
| HC4003ES | Tech | | 39,46 |
| HS4003ES | Antracita | | 39,46 |

## PULSADORES 10A 230V~



Pulsador iluminable bipolar
Con contactos independientes

| | | | |
|---|---|---|---|
| HD4044 | Blanco | 1 módulo | 16,66 |
| HC4044 | Tech | | 16,66 |
| HS4044 | Antracita | | 16,66 |



| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
92 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | Pulsador a tirador | | |
| | HD4033 | Blanco | 1 módulo | 20,67 |
| | HC4033 | Tech | | 20,67 |
| | HS4033 | Antracita | | 20,67 |
| | | Pulsador iluminable c/contacto NC Predispuesto c/teclas intercambiables | | |
| | HD4034 | Blanco | 1 módulo | 16,32 |
| | HC4034 | Tech | | 16,32 |
| | HS4034 | Antracita | | 16,32 |
| | | Doble pulsador | | |
| | HD4036 | Blanco | 1 módulo | 21,83 |
| | HC4036 | Tech | | 21,83 |
| | HS4036 | Antracita | | 21,83 |
| | HD4036M2 | Blanco | 2 módulos | 25,84 |
| | HC4036/2 | Tech | | 25,84 |
| | HS4036/2 | Antracita | | 25,84 |
|  | | Pulsador iluminable + tarjetero | | |
| | H4040 | Con portaetiquetas retroiluminado y LED integrado 2 módulos | | 25,59 |

## MECANISMOS P/ TOLDOS Y PERSIANAS

| | | | | |
|---|---|---|---|---|
| | | Doble pulsador con bloqueo mecánico | | |
| | HD4037 | Blanco | 1 módulo | 26,92 |
| | HC4037 | Tech | | 26,92 |
| | HS4037 | Antracita | | 26,92 |
| | HD4037M2 | Blanco | 2 módulos | 27,80 |
| | HC4037/2 | Tech | | 27,80 |
| | HS4037/2 | Antracita | | 27,80 |
| | | Doble conmutador | | |
| | HD4027 | Blanco | 1 módulo | 23,55 |
| | HC4027 | Tech | | 23,55 |
| | HS4027 | Antracita | | 23,55 |
| | HD4027M2 | Blanco | 2 módulos | 42,46 |
| | HC4027/2 | Tech | | 42,46 |
| | HS4027/2 | Antracita | | 42,46 |

## MECANISMOS 16 AX 230V~

| | | | | |
|---|---|---|---|---|
|  | | Interruptor bipolar iluminable | | |
| | HD4002 | Blanco | 1 módulo | 18,05 |
| | HC4002 | Tech | | 18,05 |
| | HS4002 | Antracita | | 18,05 |
|  | | Interruptor bipolar con llave* | | |
| | HD4012 | Blanco | 1 módulo | 92,60 |
| | HC4012 | Tech | | 92,60 |
| | HS4012 | Antracita | | 92,60 |
| | | Conmutador con llave* | | |
| | HD4022 | Blanco | 1 módulo | 98,08 |
| | HC4022 | Tech | | 98,08 |
| | HS4022 | Antracita | | 98,08 |
| | * La llave se extrae en posición ON y OFF | | | |
|  | | Doble conmutador para hotel | | |
| | HD4028H | Blanco | 1 módulo | ---- |
| | HC4028H | Tech | | ---- |
| | HS4028H | Antracita | | ---- |
| | | Difusor rojo y verde p/hotel iluminable | | |
| | H4372V230H | Indicador "no molesten" y "limpiar la habitación" c/LED integrado 1 módulo. | | 41,41 |
|  | | Selector/Conmutador rotativo 1 vía | | |
| | HD4016 | Blanco | 2 módulos | 74,16 |
| | HC4016 | Tech | | 74,16 |
| | HS4016 | Antracita | | 74,16 |

## INTERRUPTORES DE TARJETA

| | | | | |
|---|---|---|---|---|
| | H4549 | Estándar | | 76,83 |
| | H4548 | RFID | | 99,52 |
| | | Frontal para interruptor de tarjeta | | |
| | HD4547 | Blanco | | 33,60 |
| | HC4547 | Tech | | 33,60 |
| | HS4547 | Antracita | | 33,60 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | 076711 | Tarjeta badge para interruptor tarjeta RFID | | 6,53 |

## REGULADOR DE LUZ

| | | | | |
|---|---|---|---|---|
|  | | Regulador rotativo 500W. Conmutador incorporado. 60-500W resistivo. Tecnología TRIAC/IGBT. Con fusible incorporado. | | |
| | HD4402 | Blanco | 1 módulo | 66,42 |
| | HC4402 | Tech | | 66,42 |
| | HS4402 | Antracita | | 66,42 |
| | | Regulador por pulsación 600W resistivo/inductivo. Con protección electrónica. | | |
| | HD4408 | Blanco | 2 módulos | 106,14 |
| | HC4408 | Tech | | 106,14 |
| | HS4408 | Antracita | | 106,14 |
| | | Regulador 0 - 10 V por pulsación 600 VA. Salida 0-10V con protección electrónica. | | |
| | HD4410 | Blanco | 2 módulos | 127,30 |
| | HC4410 | Tech | | 127,30 |
| | HS4410 | Antracita | | 127,30 |
|  | | Regulador universal por pulsación 400W resistivo, inductivo y capacitivo. 75 VA fluorescentes compactos y LEDS regulables. | | |
| | HD4411 | Blanco | 2 módulos | 134,62 |
| | HC4411 | Tech | | 134,62 |
| | HS4411 | Antracita | | 134,62 |

## ECODETECTORES

| | | | | |
|---|---|---|---|---|
| | | Green Switch: infrarrojos pasivos y ultrasonidos | | |
| | HD4433 | Blanco | 2 módulos | 155,31 |
| | HC4433 | Tech | | 155,31 |
| | HS4433 | Antracita | | 155,31 |
|  | | Green Switch infrarrojos pasivos | | |
| | HD4434 | Blanco | 2 módulos | 130,81 |
| | HC4434 | Tech | | 130,81 |
| | HS4434 | Antracita | | 130,81 |
| | 088230 | Mando a distancia IR bidireccional | | 120,65 |
| | 088235 | Mando a distancia IR monodireccional. | | 36,19 |

## DETECTORES DE MOVIMIENTO

| | | | | |
|---|---|---|---|---|
| | | Interrup. de rayos infrarrojos pasivos | | |
| | HD4431 | Blanco | 1 módulo | 142,90 |
| | HC4431 | Tech | | 142,90 |
| | HS4431 | Antracita | | 142,90 |
|  | HD4432 | Blanco | 2 módulos | 185,05 |
| | HC4432 | Tech | | 185,05 |
| | HS4432 | Antracita | | 185,05 |

## TERMOSTATOS

| | | | | |
|---|---|---|---|---|
|  | | Termostatos ambiente electrónico. Salida de relé en conmutación 2A 230V~. Alimentación 230V~ | | |
| | HD4441 | Blanco | 2 módulos | 173,96 |
| | HC4441 | Tech | | 173,96 |
| | HS4441 | Antracita | | 173,96 |
| | | Idem. con conmutador "verano/invierno" incorporado. Salida de relé con contacto C-NO 2A 230V~. Alimentación 230V~ | | |
| | HD4442 | Blanco | 2 módulos | 181,19 |
| | HC4442 | Tech | | 181,19 |
| | HS4442 | Antracita | | 181,19 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
93 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CRONOTERMOSTATOS** | | | |
| | Cronotermostato electrónico diario/ semanal | | |
| **HD4451** | Blanco | 3 módulos | 274,93 |
| **HC4451** | Tech | | 274,93 |
| **HS4451** | Antracita | | 274,93 |
| **3457** | Sonda externa para HD/HC//HS4451 | | 22,63 |
| **BASES DE CORRIENTE 16 AX - 230V~** | | | |
| | Base 2P+T lateral | | |
| **HD4141** | Blanco | 2 módulos | 9,24 |
| **HC4141** | Tech | | 9,24 |
| **HS4141** | Antracita | | 9,24 |
| **H4141R** | Rojo | | 11,14 |
| **BASES INTERNACIONALES** | | | |
| | Base 2P+T espiga saliente | | |
| **HD4142** | Blanco | 2 módulos | 13,54 |
| **HC4142** | Bech | | 13,54 |
| **HS4142** | Antracita | | 13,54 |
| | Base 2P Euro-Americano* | | |
| **HD4125S** | Blanco | 1 módulo | 14,64 |
| **HC4125S** | Bech | | 14,64 |
| **HS4125S** | Antracita | | 14,64 |
| | Base 2P+T Euro-Americano* | | |
| **HD4126S** | Blanco | 2 módulo | 17,49 |
| **HC4126S** | Bech | | 17,49 |
| **HS4126S** | Antracita | | 17,49 |
| | Base 2x2 P+T Euro-Americano* | | |
| **HD4185S** | Blanco | 3 módulo | 26,23 |
| **HC4185S** | Bech | | 26,23 |
| **HS4185S** | Antracita | | 26,23 |
| *Alvéolos no apantallados | | | |
| **BASE DE SEGURIDAD P/ AFEITADORA** | | | |
| Con transformador de aislamiento. Tensión de entrada de 230V~ 50/60 Hz. Tensión de salida 115/ 230V~ 20 VA. | | | |
| **HD4177** | Blanco | 3 módulos | 134,77 |
| **HC4177** | Tech | | 134,77 |
| **HS4177** | Antracita | | 134,77 |
| **BASE MULTIESTANDARD** | | | |
| 5/6/10/13 A 127/250Vca, alvéolos protegidos, multiestándar. | | | |
| **HD4139** | Blanco | 2 módulos | 26,20 |
| **HC4139** | Tech | | 26,20 |
| **HS4139** | Antracita | | 26,20 |
| **BASES CARGADOR 230V~** | | | |
| | Base USB tipo A | | |
| **HD4285C1** | Blanco | 1 módulo | 28,57 |
| **HC4285C1** | Tech | | 28,57 |
| **HS4285C1** | Antracita | | 28,57 |
| | Base 2 x USB tipo A | | |
| **HD4285C2** | Blanco | 2 módulos | 41,62 |
| **HC4285C2** | Tech | | 41,62 |
| **HS4285C2** | Antracita | | 41,62 |
| **H4285CW2** | Base por inducción+base USB tipo A | | ---- |
| **BASES DE TELEVISION** | | | |
| | Bases TV/R-SAT | | |
| **H4217M2D** | Base única | Atenuación ≤1,5 dB | ---- |
| **H4217M2P14** | Base intermedia | ≤14 dB | ---- |
| **H4217M2P10** | Base final | ≤10 dB | ---- |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | Bases TV/SAT 1 módulo | | |
| **H4202D** | Base única | Atenuación ≤1,5 dB | 20,60 |
| **H4202P14** | Base intermedia | ≤14 dB | 20,60 |
| **H4202P10** | Base final | ≤10 dB | 20,60 |
| | Bases TV-RD-SAT | | |
| **H4210M2D** | Base única | | 61,80 |
| **ADAPTADORES PARA OTRAS BASES** | | | |
| Cajas redondas y cuadradas. Fijación a la base por tornillo central. | | | |
| | Con serigrafía TV-R | | |
| **HD4204** | Blanco | | 5,86 |
| **HC4204** | Tech | | 5,86 |
| **HS4204** | Antracita | | 5,86 |
| | Con serigrafía TV-R-SAT | | |
| **HD4207** | Blanco | | 6,11 |
| **HC4207** | Tech | | 6,11 |
| **HS4207** | Antracita | | 6,11 |
| | Con serigrafía TV/R-SAT | | |
| **HD4212** | Blanco | | 5,86 |
| **HC4212** | Tech | | 5,86 |
| **HS4212** | Antracita | | 5,86 |
| **BASES TELEFONICAS** | | | |
| | Base RJ11 - 4 contactos | | |
| **HD4258C11N** | Blanco | 1 módulo | 23,83 |
| **HC4258/11N** | Tech | | 23,83 |
| **HS4258/11N** | Antracita | | 23,83 |
| | Base RJ12 - 6 contactos | | |
| **HD4258C12D** | Blanco | 2 módulos | 28,98 |
| **HC4258/12D** | Tech | | 28,98 |
| **HS4258/12D** | Antracita | | 28,98 |
| **BASES INFORMATICAS** | | | |
| Conexión con sistema Toolless. | | | |
| | Base RJ45 UTP cat. 6 | | |
| **HD4279C6** | Blanco | 1 módulo | 20,11 |
| **HC4279C6** | Tech | | 20,11 |
| **HS4279C6** | Antracita | | 20,11 |
| | Base RJ45 FTP cat. 6 | | |
| **HD4279C6F** | Blanco | 1 módulo | 23,57 |
| **HC4279C6F** | Tech | | 23,57 |
| **HS4279C6F** | Antracita | | 23,57 |
| | Base RJ45 STP cat. 6 | | |
| **HD4279C6S** | Blanco | 1 módulo | 28,52 |
| **HC4279C6S** | Tech | | 28,52 |
| **HS4279C6S** | Antracita | | 28,52 |
| | Base RJ45 STP cat. 6A | | |
| **HD4279C6A** | Blanco | 1 módulo | 31,37 |
| **HC4279C6A** | Tech | | 31,37 |
| **HS4279C6A** | Antracita | | 31,37 |
| **BASES AUDIO / VIDEO** | | | |
| | Base Jack 3,5 mm. | | |
| **HD4280** | Blanco | 1 módulo | 24,26 |
| **HC4280** | Tech | | 24,26 |
| **HS4280** | Antracita | | 24,26 |
| | Base RCA x 2 | | |
| **HD4281** | Blanco | 1 módulo | 25,21 |
| **HC4281** | Tech | | 25,21 |
| **HS4281** | Antracita | | 25,21 |
| | Base Hi-Fi | | |
| **HD4294** | Blanco | 1 módulo | 34,60 |
| **HC4294** | Tech | | 34,60 |
| **HS4294** | Antracita | | 34,60 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
94 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Base HD15 | | | |
| HD4282 | Blanco | 2 módulos | | 39,20 |
| HC4282 | Tech | | | 39,20 |
| HS4282 | Antracita | | | 39,20 |
|  | Base RCA x 3 | | | |
| HD4283 | Blanco | 2 módulos | | 35,59 |
| HC4283 | Tech | | | 35,59 |
| HS4283 | Antracita | | | 35,59 |
| | Base HDMI | | | |
| HD4284 | Blanco | 2 módulos | | 40,86 |
| HC4284 | Tech | | | 40,86 |
| HS4284 | Antracita | | | 40,86 |
|  | Base USB | | | |
| HD4285 | Blanco | 1 módulo | | 25,02 |
| HC4285 | Tech | | | 25,02 |
| HS4285 | Antracita | | | 25,02 |
| | **FUNCIONES DIVERSAS** | | | |
| | Timbre de bronce 230V~ 8VA-80dB | | | |
| HD4351V230 | Blanco | 1 módulo | | 37,68 |
| HC4351/230 | Tech | | | 37,68 |
| HS4351/230 | Antracita | | | 37,68 |
|  | Timbre electrónico 12V~= 3 sonidos distintos con regulación de volumen frontal. | | | |
| HD4355V12 | Blanco | 2 módulos | | 110,47 |
| HC4355/12 | Tech | | | 110,47 |
| HS4355/12 | Antracita | | | 110,47 |
| | Zumbador 230V~ 5 VA - 74 dB | | | |
| HD4356V230 | Blanco | 1 módulo | | 30,28 |
| HC4356/230 | Tech | | | 30,28 |
| HS4356/230 | Antracita | | | 30,28 |
| | Portafusible para 10A | | | |
| HD4321 | Blanco | 1 módulo | | 19,28 |
| HC4321 | Tech | | | 19,28 |
| HS4321 | Antracita | | | 19,28 |
| | **TAPAS CIEGAS** | | | |
|  | HD4949 | Blanco | 1/2 módulo | 1,81 |
| HC4949 | Tech | | | 1,81 |
| HS4949 | Antracita | | | 1,81 |
| HD4950 | Blanco | 1 módulo | | 1,81 |
| HC4950 | Tech | | | 1,81 |
| HS4950 | Antracita | | | 1,81 |
| HD4951 | Blanco | 2 módulos | | 3,67 |
| HC4951 | Tech | | | 3,67 |
| HS4951 | Antracita | | | 3,67 |
| | **SALIDAS DE CABLES** | | | |
| HD4953 | Blanco | 1 módulo | | 4,40 |
| HC4953 | Tech | | | 4,40 |
| HS4953 | Antracita | | | 4,40 |
| HD4954 | Blanco | 2 módulos | | 10,58 |
| HC4954 | Tech | | | 10,58 |
| HS4954 | Antracita | | | 10,58 |
| | **SEÑALIZADORES LUMINOSOS** | | | |
|  | Portalámparas. Con led integrado 21 mA. 500 mW. 230V~. | | | |
| H4371B/230 | Azul | 1 módulo | | 25,43 |
| H4371T/230 | Transp. | | | 25,43 |
| H4371R/230 | rojo | | | 25,43 |
| H4371V/230 | verde | | | 25,43 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **DISPOSITIVOS PARA ILUMINACIÓN** | | | |
| H4380N | Linterna extraible | | | 94,91 |
| 4380NB | Batería de recambio para linterna extraíble. | | | 11,57 |
|  | H4360 | Lámpara orientable 360° | | 74,64 |
| | Lámpara de lectura regulable | | | |
| HD4362 | Blanco | 1 módulo | | 106,64 |
| HC4362 | Tech | | | 106,64 |
| HS4362 | Antracita | | | 106,64 |
| H4361 | Lámpara direccional | | | 47,99 |
| H4382/230 | Lámpara de señalización | | | 44,90 |
| | **INTERRUPTORES AUTOMATICOS MAGNETOTÉRMICOS** | | | |
|  | poder interrupción 3000 A | | | |
| HD4301A10 | Blanco | 10A | 1 módulo | 71,13 |
| HC4301/10 | Tech | | | 71,13 |
| HS4301/10 | Antracita | | | 71,13 |
| HD4301A16 | Blanco | 16A | 1 módulo | 71,13 |
| HC4301/16 | Tech | | | 71,13 |
| HS4301/16 | Antracita | | | 71,13 |
| | **DIFERENCIALES** | | | |
|  | poder interrupción 3000 A | | | |
| HD4305A10 | Blanco | 10A | 2 módulos | 175,31 |
| HC4305/10 | Tech | | | 175,31 |
| HS4305/10 | Antracita | | | 175,31 |
| HD4305A16 | Blanco | 16A | 2 módulos | 175,31 |
| HC4305/16 | Tech | | | 175,31 |
| HS4305/16 | Antracita | | | 175,31 |
| | **DETECCION DE GAS** | | | |
|  | Detector de gas metano | | | |
| HD4511V12 | Blanco | | 2 módulos | 228,39 |
| HC4511/12 | Tech | | | 228,39 |
| HS4511/12 | Antracita | | | 228,39 |
| | Detector de gas licuado de petroleo | | | |
| HD4512V12 | Blanco | | 2 módulos | 230,57 |
| HC4512/12 | Tech | | | 230,57 |
| HS4512/12 | Antracita | | | 230,57 |
|  | Repetidor de señal detectores de gas | | | |
| HD4520 | Blanco | | 2 módulos | 126,66 |
| HC4520 | Tech | | | 126,66 |
| HS4520 | Antracita | | | 126,66 |
| F91/12E | Transformador de seguridad DIN | | | 50,42 |
| L4525/12NO | Electroválvula Gas normalmente abierta | | | 185,78 |
| | **LAMPARAS** | | | |
| H4743/230B | Azul | 2,5 mA 0,3W. 230V~ | | 5,11 |
| LN4743/230A | Ambar | | | 5,06 |
| LN4743/230V | Verde | | | 5,06 |
| LN4743/230T | Blanco | | | 5,06 |
| | **SOPORTES** | | | |
| | Fijación por tornillos | | | |
| | Para placas Axolute | | | |
| H4702 | 2 módulos | | | 3,18 |
| H4702G | 2 módulos - Fijación por garras | | | 3,79 |
| H4703 | 3 módulos | | | 2,15 |
| H4704 | 4 módulos | | | 2,61 |
| H4706 | 6 módulos | | | 7,00 |
| H4726 | 3+3 módulos | | | 5,29 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
95 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Para placas Axolute Air | | | |
| H4703W | 2 y 3 módulos | | | 5,25 |
| H4704W | 4 módulos | | | 5,25 |
| H4706W | 6 módulos | | | 9,15 |
| H4726W | 3+3 módulos | | | 9,15 |
| | **SOPORTES LUMINOSOS** | | | |
|  | Fijación por tornillos 2,5 mA. 0,3W. 230V~ | | | |
| HA4702X | 2 módulos | | | 28,04 |
| HA4703X | 3 modulos | | | 39,42 |
| HA4704X | 4 módulos | | | 39,03 |
| | **ACCESORIOS** | | | |
|  503CG | Tapa de protección | | | 0,14 |
| 503EV | Separador interno | | | 0,16 |
|  503EC | Tapa de acabado | | | 3,35 |
| 503DE | Separador interno | | | 0,27 |
| 503ED | Acoplador horizontal y vertical | | | 0,57 |
| PBD68 | Disco fresa | | | ---- |
|  | Box extensión | | | |
| 503ESE | Para caja de empotrar | 503E | | 0,40 |
| 504ESE | | 504E | | 1,30 |
| 506LSE | | 506L | | 3,69 |
| 506ESE | | 506E | | 3,84 |
| | **PLACAS PARA CAJA ENLAZADA** | | | |
| | Utilizar soportes ref. H4702 / H4702G | | | |
| | Ref. | Color | Módulos | |
|  HA4802AZ | Mercurio | | 2 | 29,91 |
| HA4802BG | Blanco Limoges | | | 22,86 |
| HA4802BM | Azul Meissen | | | 22,86 |
| HA4802BR | Bronce | | | 29,91 |
| HA4802CR | Cromo | | | 29,91 |
| HA4802HD | Blanco Axolute | | | 22,86 |
| HA4802LFR | Madera de Fresno | | | 67,37 |
| HA4802LTK | Madera de Teka | | | 67,37 |
| HA4802LWE | Madera de Wengé | | | 67,37 |
| HA4802NX | Titanio Satinado | | | 29,91 |
| HA4802RC | Rojo China | | | 22,86 |
| HA4802RLV | Piedra Ardesia | | | 71,84 |
| HA4802RMC | Mármol de Carrara | | | 71,84 |
| HA4802SAN | Plata | | | 29,91 |
| HA4802VBB | Cristal blanco | | | 56,30 |
| HA4802VKA | Vidrio Kristall | | | 48,45 |
| HA4802VNB | Nighter | | | 56,30 |
| HA4802VNN | Cristal Negro noche | | | 48,45 |
| HA4802VS | Verde Sevres | | | 22,86 |
| HA4802VSA | Espejo Satinado | | | 48,45 |
|  HA4802VSW | Whice | | | 56,30 |
| HA4802VZS | Cristal Azul Cielo | | | 48,45 |
| HA4802XC | Aluminio Pulido | | | 22,86 |
| HA4802XS | Antracita Satinado | | | 22,86 |
|  HA4802M2HAZ | Mercurio | | 2+2 | 42,31 |
| HA4802M2HBG | Blanco Limoges | | horizontal | 32,65 |
| HA4802M2HBM | Azul Meissen | | | 32,65 |
| HA4802M2HBR | Bronce | | | 42,31 |
| HA4802M2HCR | Cromo | | | 42,31 |
| HA4802M2HHD | Blanco Axolute | | | 32,65 |
| HA4802M2HLFR | Madera de Fresno | | | 89,30 |
| HA4802M2HLTK | Madera de Teka | | | 89,30 |
| HA4802M2HLWE | Madera de Wengé | | | 89,30 |
| HA4802M2HNX | Titanio Satinado | | | 42,31 |
| HA4802M2HRC | Rojo China | | | 32,65 |
| HA4802M2HRLV | Piedra Ardesia | | | 102,30 |
| HA4802M2HRMC | Mármol de Carrara | | | 102,30 |
| HA4802M2HSAN | Plata | | | 42,31 |
| HA4802M2HVBB | Cristal blanco | | | 72,89 |
| HA4802M2HVKA | Vidrio Kristall | | | 63,38 |
| HA4802M2HVNB | Nighter | | | 72,89 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Ref. | Color | Módulos | |
|  HA4802M2HVNN | Cristal Negro noche | | 2+2 | 63,38 |
| HA4802M2HVS | Verde Sevres | | horizontal | 32,65 |
| HA4802M2HVSA | Espejo Satinado | | | 63,38 |
| HA4802M2HVSW | Whice | | | 72,89 |
| HA4802M2HVZS | Azul Noche | | | 63,38 |
| HA4802M2HXC | Aluminio Pulido | | | 32,65 |
| HA4802M2HXS | Antracita Satinado | | | 32,65 |
|  HA4802M3HAZ | Mercurio | | 2+2+2 | 57,07 |
| HA4802M3HBG | Blanco Limoges | | horizontal | 44,06 |
| HA4802M3HBM | Azul Meissen | | | 44,06 |
| HA4802M3HBR | Bronce | | | 57,07 |
| HA4802M3HCR | Cromo | | | 57,07 |
| HA4802M3HHD | Blanco Axolute | | | 44,06 |
| HA4802M3HLFR | Madera de Fresno | | | 98,24 |
| HA4802M3HLTK | Madera de Teka | | | 98,24 |
| HA4802M3HLWE | Madera de Wengé | | | 98,24 |
| HA4802M3HNX | Titanio Satinado | | | 57,07 |
| HA4802M3HRC | Rojo China | | | 44,06 |
| HA4802M3HRLV | Piedra Ardesia | | | 124,20 |
| HA4802M3HRMC | Mármol de Carrara | | | 124,20 |
| HA4802M3HSAN | Plata | | | 57,07 |
| HA4802M3HVBB | Cristal blanco | | | 91,82 |
| HA4802M3HVKA | Vidrio Kristall | | | 79,83 |
| HA4802M3HVNB | Nighter | | | 91,82 |
| HA4802M3HVNN | Cristal Negro noche | | | 79,83 |
| HA4802M3HVS | Verde Sevres | | | 44,06 |
| HA4802M3HVSA | Espejo Satinado | | | 79,83 |
| HA4802M3HVSW | Whice | | | 91,82 |
| HA4802M3HVZS | Cristal Azul Cielo | | | 79,83 |
| HA4802M3HXC | Aluminio Pulido | | | 44,06 |
| HA4802M3HXS | Antracita Pulido | | | 44,06 |
| HA4802M4HAZ | Mercurio | | 2+2+2+2 | 77,05 |
| HA4802M4HBG | Blanco Limoges | | horizontal | 67,65 |
| HA4802M4HBM | Azul Meissen | | | 67,65 |
| HA4802M4HBR | Bronce | | | 77,05 |
| HA4802M4HCR | Cromo | | | 77,05 |
| HA4802M4HHD | Blanco Axolute | | | 67,65 |
| HA4802M4HLFR | Madera de Fresno | | | 137,12 |
| HA4802M4HLTK | Madera de Teka | | | 137,12 |
| HA4802M4HLWE | Madera de Wengé | | | 137,12 |
| HA4802M4HNX | Titanio Satinado | | | 77,05 |
| HA4802M4HRC | Rojo China | | | 67,65 |
| HA4802M4HRLV | Piedra Ardesia | | | 180,10 |
| HA4802M4HRMC | Mármol de Carrara | | | 180,10 |
| HA4802M4HSAN | Plata | | | 77,05 |
| HA4802M4HVBB | Cristal blanco | | | 115,00 |
| HA4802M4HVKA | Kristall | | | 100,00 |
| HA4802M4HVNB | Nighter | | | 115,00 |
| HA4802M4HVNN | Negro noche | | | 100,00 |
| HA4802M4HVS | Verde Sevres | | | 67,65 |
| HA4802M4HVSA | Espejo Satinado al ácido | | | 100,00 |
| HA4802M4HVSW | Whice | | | 115,00 |
| HA4802M4HVZS | Azul noche | | | 100,00 |
| HA4802M4HXC | Aluminio Pulido | | | 67,65 |
| HA4802M4HXS | Antracita Pulido | | | 67,65 |
| | **PLACAS PARA CAJA RECTANGULAR** | | | |
| | Utilizar soporte ref. H4703+ caja empotrada 503E o PB503 tabique hueco | | | |
|  HA4803AZ | Mercurio | | 3 | 33,61 |
| HA4803BG | Blanco Limoges | | | 26,86 |
| HA4803BM | Azul Meissen | | | 26,86 |
| HA4803BR | Bronce | | | 33,61 |
| HA4803CR | Cromo | | | 33,61 |
| HA4803HD | Blanco Axolute | | | 26,86 |
| HA4803LFR | Madera de Fresno | | | 71,49 |
| HA4803LTK | Madera de Teka | | | 71,49 |
| HA4803LWE | Madera de Wengé | | | 71,49 |
| HA4803NX | Titanio Satinado | | | 33,61 |
| HA4803RC | Rojo China | | | 26,86 |
|  HA4803RLV | Piedra Ardesia | | | 77,07 |
| HA4803RMC | Mármol de Carrara | | | 77,07 |
| HA4803SAN | Plata | | | 33,61 |
| HA4803VBB | Cristal blanco | | | 70,28 |
| HA4803VKA | Vidrio Kristall | | | 61,11 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
96 PAGINA

| | Ref. | Color | Módulos | PRECIO EUROS |
|---|---|---|---|---|
| | **HA4803VNB** | Nighter | 3 | 70,28 |
| | **HA4803VNN** | Cristal Negro noche | | 61,11 |
| | **HA4803VS** | Verde Sevres | | 26,86 |
| | **HA4803VSA** | Espejo al ácido | | 61,11 |
| | **HA4803VSW** | Whice | | 70,28 |
| | **HA4803VZS** | Cristal Azul Cielo | | 61,11 |
| | **HA4803XC** | Aluminio Pulido | | 26,86 |
| | **HA4803XS** | Antracita Pulido | | 26,86 |
| | Utilizar soporte ref. H4704+ caja empotrada 504E o PB504 tabique hueco | | | |
|  | **HA4804AZ** | Mercurio | 4 | 44,05 |
| | **HA4804BG** | Blanco Limoges | | 30,90 |
| | **HA4804BM** | Azul Meissen | | 30,90 |
| | **HA4804BR** | Bronce | | 44,05 |
| | **HA4804CR** | Cromo | | 44,05 |
| | **HA4804HD** | Blanco Axolute | | 30,90 |
|  | **HA4804LFR** | Madera de Fresno | | 74,39 |
| | **HA4804LTK** | Madera de Teka | | 74,39 |
| | **HA4804LWE** | Madera de Wengé | | 74,39 |
| | **HA4804NX** | Titanio Satinado | | 44,05 |
| | **HA4804RC** | Rojo China | | 30,90 |
| | **HA4804RLV** | Piedra Ardesia | | 85,82 |
| | **HA4804RMC** | Mármol de Carrara | | 85,82 |
| | **HA4804SAN** | Plata | | 44,05 |
| | **HA4804VBB** | Cristal blanco | | 77,46 |
| | **HA4804VKA** | Kristall | | 67,36 |
| | **HA4804VNB** | Nighter | | 77,46 |
| | **HA4804VNN** | Cristal Negro noche | | 67,36 |
| | **HA4804VS** | Verde Sevres | | 30,90 |
| | **HA4804VSA** | Espejo Satinado | | 67,36 |
| | **HA4804VSW** | Whice | | 77,46 |
| | **HA4804VZS** | Cristal Azul Cielo | | 67,36 |
| | **HA4804XC** | Aluminio pulido | | 30,90 |
| | **HA4804XS** | Antracita pulido | | 30,90 |
| | Utilizar soporte ref. H4706+ caja empotrada 506L o PB506 tabique hueco | | | |
|  | **HA4806AZ** | Mercurio | 6 | 58,79 |
| | **HA4806BG** | Blanco Limoges | | 44,18 |
| | **HA4806BM** | Azul Meissen | | 44,18 |
| | **HA4806BR** | Bronce | | 58,79 |
| | **HA4806CR** | Cromo | | 58,79 |
| | **HA4806HD** | Blanco Axolute | | 44,18 |
|  | **HA4806LFR** | Madera de Fresno | | 96,37 |
| | **HA4806LTK** | Madera de Teka | | 96,37 |
| | **HA4806LWE** | Madera de Wengé | | 96,37 |
| | **HA4806NX** | Titanio Satinado | | 58,79 |
| | **HA4806RC** | Rojo China | | 44,18 |
| | **HA4806RLV** | Piedra Ardesia | | 114,66 |
| | **HA4806RMC** | Mármol de Carrara | | 114,66 |
| | **HA4806SAN** | Plata | | 58,79 |
| | **HA4806VBB** | Cristal blanco | | 89,32 |
| | **HA4806VKA** | Vidrio Kristall | | 77,66 |
| | **HA4806VNB** | Nighter | | 89,32 |
| | **HA4806VNN** | Cristal Negro noche | | 77,66 |
| | **HA4806VS** | Verde Sevres | | 44,18 |
| | **HA4806VSA** | Espejo Satinado | | 77,66 |
| | **HA4806VSW** | Whice | | 89,32 |
| | **HA4806VZS** | Cristal Azul Cielo | 6 | 77,66 |
| | **HA4806XC** | Aluminio Pulido | | 44,18 |
| | **HA4806XS** | Antracita Satinado | | 44,18 |
| | Utilizar soporte ref. H4726+ caja empotrada 506E o PB526 tabique hueco | | | |
|  | **HA4826AZ** | Mercurio | 3+3 | 58,79 |
| | **HA4826BG** | Blanco Limoges | | 40,29 |
| | **HA4826BM** | Azul Meissen | | 40,29 |
| | **HA4826BR** | Bronce | | 58,79 |
| | **HA4826CR** | Cromo | | 58,79 |
| | **HA4826HD** | Blanco Axolute | | 40,29 |
| | **HA4826LFR** | Madera de Fresno | | 112,51 |
| | **HA4826LTK** | Madera de Teka | | 112,51 |
| | **HA4826LWE** | Madera de Wengé | | 112,51 |
| | **HA4826NX** | Titanio Satinado | | 58,79 |
| | **HA4826RC** | Rojo China | | 40,29 |
| | **HA4826RLV** | Piedra Ardesia | | 117,04 |

| | Ref. | Color | Módulos | PRECIO EUROS |
|---|---|---|---|---|
|  | **HA4826RMC** | Mármol de Carrara | | 117,04 |
| | **HA4826SAN** | Plata | | 58,79 |
| | **HA4826VBB** | Cristal blanco | | 111,53 |
| | **HA4826VKA** | Vidrio Kristall | | 96,95 |
| | **HA4826VNB** | Nighter | | 111,53 |
| | **HA4826VNN** | Cristal Negro noche | | 96,95 |
| | **HA4826VS** | Verde Sevres | | 40,29 |
| | **HA4826VSA** | Espejo Satinado | | 96,95 |
| | **HA4826VSW** | Whice | | 111,53 |
| | **HA4826VZS** | Cristal Azul Cielo | | 96,95 |
| | **HA4826XC** | Aluminio Pulido | | 39,90 |
| | **HA4826XS** | Antracita Pulido | | 39,90 |

## SERIE AXOLUTE AIR

### PLACAS

| | | | | |
|---|---|---|---|---|
|  | **HW4819HD** | Blanco | 2 | 38,58 |
| | **HW4819HC** | Tech | | 38,58 |
| | **HW4819HS** | Antracita | | 38,58 |
| | **HW4819AW** | Blanco opado | | 38,58 |
| | **HW4803HD** | Blanco | 3 | 38,58 |
| | **HW4803HC** | Tech | | 38,58 |
| | **HW4803HS** | Antracita | | 38,58 |
| | **HW4803AW** | Blanco opado | | 38,58 |
| | **HW4804HD** | Blanco | 4 | 38,58 |
| | **HW4804HC** | Tech | | 38,58 |
|  | **HW4804HS** | Antracita | | 38,58 |
| | **HW4804AW** | Blanco opado | | 38,58 |
| | **HW4806HD** | Blanco | 6 | 57,72 |
| | **HW4806HC** | Tech | | 57,72 |
| | **HW4806HS** | Antracita | | 57,72 |
| | **HW4806AW** | Blanco opado | | 57,72 |
| | **HW4826HD** | Blanco | 3+3 | 57,72 |
| | **HW4826HC** | Tech | | 57,72 |
| | **HW4826HS** | Antracita | | 57,72 |
| | **HW4826AW** | Blanco opado | | 57,72 |

### SOPORTES CON TORNILLOS

| | | |
|---|---|---|
| **H4703W** | 2 módulos | 5,25 |
| **H4703W** | 3 módulos | 5,25 |
| **H4704W** | 4 módulos | 5,25 |
| **H4706W** | 6 módulos | 9,15 |
| **H4726W** | 3+3 módulos | 9,15 |
| **H4802KY** | Para la extracción de las placas instaladas, se aconseja el uso del correspondiente accesorio con ventosas. | 8,95 |

## SERIE AXOLUTE SWAROVSKI

### SWAROVSKI ELEMENTOS

La luminosidad de los cristales Swarovski Elements y la elegancia de Axolute visten el mecanismo con un estilo único e inconfundible. Son dos las variantes disponibles: Crystal y Light Peach.

### CRYSTAL

| | | | |
|---|---|---|---|
|  | **HA4802SWC** | 2 módulos | 629,11 |
| | **HA4803SWC** | 3 módulos | 688,11 |
| | **HA4804SWC** | 4 módulos | 747,06 |
| | **HA4826SWC** | 3+3 módulos | 884,70 |

### LIGHT PEACH

| | | | |
|---|---|---|---|
|  | **HA4802SWL** | 2 módulos | 530,84 |
| | **HA4803SWL** | 3 módulos | 589,79 |
| | **HA4804SWL** | 4 módulos | 648,79 |
| | **HA4826SWL** | 3+3 módulos | 825,69 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
97 PAGINA

CONCEPTO

PRECIO EUROS

## LIVINGLIGHT

### MECANISMOS DE MANDO

#### MECANISMOS BASCULANTES 16 A - 230 VA

Embornamiento automático.



| | | | | |
|---|---|---|---|---|
| N4001A | Interruptor luminoso | Blanco | 1 mód. | 6,32 |
| NT4001A | | Tech | | 6,97 |
| L4001A | | Antracita | | 6,97 |
| N4001M2A | | Blanco | 2 mód. | 6,90 |
| NT4001M2A | | Tech | | 7,60 |
| L4001M2A | | Antracita | | 7,60 |



| | | | | |
|---|---|---|---|---|
| N4003A | Conmutador luminoso | Blanco | 1 mód. | 7,75 |
| NT4003A | | Tech | | 8,56 |
| L4003A | | Antracita | | 8,56 |
| N4003M2A | | Blanco | 2 mód. | 8,25 |
| NT4003M2A | | Tech | | 9,23 |
| L4003M2A | | Antracita | | 9,23 |

| | | | | |
|---|---|---|---|---|
| N4004N | Cruzamiento luminoso Embornam. tornillo | Blanco | 1 mód. | 14,39 |
| NT4004N | | Tech | | 16,14 |
| L4004N | | Antracita | | 16,14 |
| N4004M2N | | Blanco | 2 mód. | 15,00 |
| NT4004M2N | | Tech | | 16,82 |
| L4004M2N | | Antracita | | 16,82 |

| | | | | |
|---|---|---|---|---|
| N4005A | Pulsador 10A luminoso | Blanco | 1 mód. | 6,85 |
| NT4005A | | Tech | | 7,62 |
| L4005A | | Antracita | | 7,62 |
| N4005M2A | | Blanco | 2 mód. | 7,48 |
| NT4005M2A | | Tech | | 8,26 |
| L4005M2A | | Antracita | | 8,26 |

#### MECANISMOS AXIALES 16 A - 230 VA

Embornamiento automático.



| | | | | |
|---|---|---|---|---|
| N4051A | Interruptor luminoso | Blanco | 1 mód. | 7,58 |
| NT4051A | | Tech | | 8,78 |
| L4051A | | Antracita | | 8,78 |
| N4051M2A | | Blanco | 2 mód. | 8,29 |
| NT4051M2A | | Tech | | 9,59 |
| L4051M2A | | Antracita | | 9,59 |



| | | | | |
|---|---|---|---|---|
| N4053A | Conmutador luminoso | Blanco | 1 mód. | 9,30 |
| NT4053A | | Tech | | 10,76 |
| L4053A | | Antracita | | 10,76 |
| N4053M2A | | Blanco | 2 mód. | 9,87 |
| NT4053M2A | | Tech | | 11,42 |
| L4053M2A | | Antracita | | 11,42 |

| | | | | |
|---|---|---|---|---|
| N4054 | Cruzamiento luminoso Embornam. tornillo | Blanco | 1 mód. | 17,29 |
| NT4054 | | Tech | | 19,98 |
| L4054 | | Antracita | | 19,98 |
| N4054M2 | | Blanco | 2 mód. | 17,98 |
| NT4054M2 | | Tech | | 20,81 |
| L4054M2 | | Antracita | | 20,81 |

| | | | | |
|---|---|---|---|---|
| N4055A | Pulsador 10A luminoso | Blanco | 1 mód. | 8,24 |
| NT4055A | | Tech | | 9,52 |
| L4055A | | Antracita | | 9,52 |
| N4055M2A | | Blanco | 2 mód. | 8,97 |
| NT4055M2A | | Tech | | 10,37 |
| L4055M2A | | Antracita | | 10,37 |

#### TECLAS BASCULANTES NEUTRAS ILUMINABLES

| | | | | |
|---|---|---|---|---|
| N4915N | Tecla neutra iluminable en la parte inferior | Blanco | 1 mód. | 1,89 |
| NT4915N | | Tech | | 2,08 |
| L4915N | | Antracita | | 2,08 |
| N4915M2N | | Blanco | 2 mód. | 2,37 |
| NT4915M2N | | Tech | | 2,64 |
| L4915M2N | | Antracita | | 2,64 |
| N4915M3N | | Blanco | 3 mód. | 5,26 |
| NT4915M3N | | Tech | | 5,77 |
| L4915M3N | | Antracita | | 5,77 |

CONCEPTO

PRECIO EUROS

#### TECLAS BASCULANTES CON LENTE Y SÍMBOLO ILUMINABLES

Estas teclas se pueden instalar en sustitución de las teclas originales en los mecanismos de mando basculantes.



Tecla con símbolo luz

| | | | |
|---|---|---|---|
| N4915AN | Blanco | 1 mód. | 2,75 |
| NT4915AN | Tech | | 2,99 |
| L4915AN | Antracita | | 2,99 |
| N4915M2AN | Blanco | 2 mód. | 5,26 |
| NT4915M2AN | Tech | | 5,77 |
| L4915M2AN | Antracita | | 5,77 |



luz escaleras

| | | | |
|---|---|---|---|
| N4915BN | Blanco | 1 mód. | 2,75 |
| NT4915BN | Tech | | 2,99 |
| L4915BN | Antracita | | 2,99 |
| N4915M2BN | Blanco | 2 mód. | 5,26 |
| NT4915M2BN | Tech | | 5,77 |
| L4915M2BN | Antracita | | 5,77 |

timbre

| | | | |
|---|---|---|---|
| N4915DN | Blanco | 1 mód. | 2,75 |
| NT4915DN | Tech | | 2,99 |
| L4915DN | Antracita | | 2,99 |
| N4915M2DN | Blanco | 2 mód. | 5,26 |
| NT4915M2DN | Tech | | 5,77 |
| L4915M2DN | Antracita | | 5,77 |

llave

| | | | |
|---|---|---|---|
| N4915FN | Blanco | 1 mód. | 2,75 |
| NT4915FN | Tech | | 2,99 |
| L4915FN | Antracita | | 2,99 |
| N4915M2FN | Blanco | 2 mód. | 5,26 |
| NT4915M2FN | Tech | | 5,77 |
| L4915M2FN | Antracita | | 5,77 |

dimmer

| | | | |
|---|---|---|---|
| N4915M2ADN | Blanco | 2 mód. | 2,57 |
| NT4915M2ADN | Tech | | 2,84 |
| L4915M2ADN | Antracita | | 2,84 |

no molesten

| | | | |
|---|---|---|---|
| N4915DD | Blanco | 1 mód. | 2,75 |
| NT4915DD | Tech | | 2,99 |
| L4915DD | Antracita | | 2,99 |
| N4915M2DD | Blanco | 2 mód. | 5,26 |
| NT4915M2DD | Tech | | 5,77 |
| L4915M2DD | Antracita | | 5,77 |

limpien la habitación

| | | | |
|---|---|---|---|
| N4915MR | Blanco | 1 mód. | 2,75 |
| NT4915MR | Tech | | 2,99 |
| L4915MR | Antracita | | 2,99 |

#### TECLAS BASCULANTES CON LENTES PERSONALIZABLES

| | | | | |
|---|---|---|---|---|
| N4915TN | Tecla con lente personalizable | Blanco | 1 mód. | 2,75 |
| NT4915TN | | Tech | | 2,99 |
| L4915TN | | Antracita | | 2,99 |
| N4915SETBL | Kit lentes | Blanco | 1 mód. | 30,60 |
| NT4915SETBL | | Tech | | 33,66 |
| L4915SETBL | | Antracita | | 33,66 |



| | | | |
|---|---|---|---|
| N4932 | Teclas basculantes personalizables | 1 mód. | 3,17 |
| N4932/2 | | 2 mód. | 4,12 |
| N4932/3 | | 3 mód. | ---- |

#### TECLAS BASCULANTES METÁLICAS ILUMINABLES

Estas teclas se pueden instalar en sustitución de las teclas originales en los mecanismos de mando basculantes.



Teclas para placas cuadradas

| | | | |
|---|---|---|---|
| LN4931OA | Oro frío | 1 mód. | 11,69 |
| LN4931BZ | Bronce | | 11,69 |
| LN4931NS | Níquel | | 11,69 |
| LN4931AG | Plata | | 11,69 |
| LN4931M2OA | Oro frío | 2 mód. | 14,62 |
| LN4931M2BZ | Bronce | | 14,62 |
| LN4931M2NS | Níquel | | 14,62 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
98 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **Teclas para placas** | | | | |
| **LN4931M2AG** | cuadradas | Plata | 2 mód. | 14,62 |
| **LN4931M3OA** | | Oro frío | 3 mód. | 17,53 |
| **LN4931M3BZ** | | Bronce | | 17,53 |
| **LN4931M3NS** | | Níquel | | 17,53 |
| **LN4931M3AG** | | Plata | | 17,53 |
| **LN4931OC** | redondas | Oro frío | 1 mód. | 11,69 |
| **LN4931AC** | | Bronce | | 11,69 |
| **LN4931TC** | | Níquel | | 11,69 |
| **LN4931CR** | | Plata | | 11,69 |
| **LN4931M2OC** | | Oro frío | 2 mód. | 14,62 |
| **LN4931M2AC** | | Bronce | | 14,62 |
| **LN4931M2TC** | | Níquel | | 14,62 |
| **LN4931M2CR** | | Plata | | 14,62 |
| **LN4931M3OC** | | Oro frío | 3 mód. | 17,53 |
| **LN4931M3AC** | | Bronce | | 17,53 |
| **LN4931M3TC** | | Níquel | | 17,53 |
| **LN4931M3CR** | | Plata | | 17,53 |



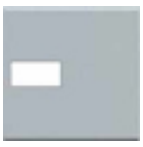
**TECLAS AXIALES CON LENTE Y SÍMBOLO ILUMINABLES**

Estas teclas se pueden instalar en sustitución de las teclas originales en los mecanismos de mando axiales.



| | | | | |
|---|---|---|---|---|
| Tecla con símbolo | | | | |
| **N4916A** | luz | Blanco | 1 mód. | 3,14 |
| **NT4916A** | | Tech | | 3,47 |
| **L4916A** | | Antracita | | 3,47 |
| **N4916M2A** | | Blanco | 2 mód. | 6,06 |
| **NT4916M2A** | | Tech | | 6,64 |
| **L4916M2A** | | Antracita | | 6,64 |
| **N4916B** | luz escaleras | Blanco | 1 mód. | 3,14 |
| **NT4916B** | | Tech | | 3,47 |
| **L4916B** | | Antracita | | 3,47 |
| **N4916M2B** | | Blanco | 2 mód. | 6,06 |
| **NT4916M2B** | | Tech | | 6,64 |
| **L4916M2B** | | Antracita | | 6,64 |
| **N4916D** | timbre | Blanco | 1 mód. | 3,14 |
| **NT4916D** | | Tech | | 3,47 |
| **L4916D** | | Antracita | | 3,47 |
| **N4916M2D** | | Blanco | 2 mód. | 6,06 |
| **NT4916M2D** | | Tech | | 6,64 |
| **L4916M2D** | | Antracita | | 6,64 |
| **N4916F** | llave | Blanco | 1 mód. | 3,14 |
| **NT4916F** | | Tech | | 3,47 |
| **L4916F** | | Antracita | | 3,47 |
| **N4916M2F** | | Blanco | 2 mód. | 6,06 |
| **NT4916M2F** | | Tech | | 6,64 |
| **L4916M2F** | | Antracita | | 6,64 |

**TECLAS AXIALES CON LENTES PERSONALIZABLES**



| | | | | |
|---|---|---|---|---|
| **N4916T** | | Blanco | 1 mód. | 3,14 |
| **NT4916T** | | Tech | | 3,47 |
| **L4916T** | | Antracita | | 3,47 |
| **N4916M2T** | | Blanco | 2 mód. | 6,06 |
| **NT4916M2T** | | Tech | | 6,64 |
| **L4916M2T** | | Antracita | | 6,64 |
| **N4916KIT** | Kit de lentes | Blanco | | 33,66 |
| **NT4916KIT** | 5 lentes por tipo | Tech | | 37,03 |
| **L4916KIT** | | Antracita | | 37,03 |
| Conmutador Energy Saving | | | | |
| **N4003ES** | | Blanco | | 34,68 |
| **NT4003ES** | | Tech | | 34,68 |
| **L4003ES** | | Antracita | | 34,68 |

**PULSADORES 10 A - 230VA**

| | | | | |
|---|---|---|---|---|
| Pulsador iluminable | | | | |
| **N4042N** | símb. campana | Blanco | 1 mód. | 7,15 |
| **NT4042N** | | Tech | | 8,07 |
| **L4042N** | | Antracita | | 8,07 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **N4042M2N** | | Blanco | 2 mód. | 7,57 |
| **NT4042M2N** | | Tech | | 8,24 |
| **L4042M2N** | | Antracita | | 8,24 |
| **N4043N** | símb. lámpara | Blanco | 1 mód. | 7,15 |
| **NT4043N** | | Tech | | 8,07 |
| **L4043N** | | Antracita | | 8,07 |
| **N4043M2N** | | Blanco | 2 mód. | 7,57 |
| **NT4043M2N** | | Tech | | 8,24 |
| **L4043M2N** | | Antracita | | 8,24 |
| Pulsador iluminable bipolar Con contactos independientes. | | | | |
| **N4044N** | | Blanco | 1 mód. | 10,87 |
| **NT4044N** | | Tech | | 11,02 |
| **L4044N** | | Antracita | | 11,02 |



| | | | | |
|---|---|---|---|---|
| Pulsador de tirador | | | | |
| **N4033** | | Blanco | 1 mód. | 12,86 |
| **NT4033** | | Tech | | 14,16 |
| **L4033** | | Antracita | | 14,16 |
| Pulsador iluminable con contacto NC Predispuesto para teclas intercam. | | | | |
| **N4034N** | | Blanco | 1 mód. | 10,11 |
| **NT4034N** | | Tech | | 11,06 |
| **L4034N** | | Antracita | | 11,06 |
| Doble pulsador | | | | |
| **N4036** | | Blanco | 1 mód. | 13,68 |
| **NT4036** | | Tech | | 15,03 |
| **L4036** | | Antracita | | 15,03 |



| | | | | |
|---|---|---|---|---|
| Pulsador iluminable + portaetiquetas rotulable | | | | |
| **LN4040** | | Blanco | 2 mód. | 18,50 |

**MECANISMOS PARA TOLDOS Y PERSIANAS**



| | | | | |
|---|---|---|---|---|
| Doble pulsador con bloqueo mecánico | | | | |
| **N4037** | | Blanco | 1 mód. | 17,41 |
| **NT4037** | | Tech | | 19,15 |
| **L4037** | | Antracita | | 19,15 |
| **N4027** | Doble | Blanco | 1 mód. | 14,86 |
| **NT4027** | conmutador | Tech | | 16,34 |
| **L4027** | | Antracita | | 16,34 |

**MECANISMOS 16AX - 230V~**



| | | | | |
|---|---|---|---|---|
| **N4002N** | Int.bipolar | Blanco | 1 mód. | 11,89 |
| **NT4002N** | | Tech | | 13,08 |
| **L4002N** | | Antracita | | 13,08 |
| **N4012*** | Int.bipolar | Blanco | 1 mód. | 66,30 |
| **NT4012*** | con llave | Tech | | 72,93 |
| **L4012*** | | Antracita | | 72,93 |
| **N4022*** | Conmutador | Blanco | 1 mód. | 72,48 |
| **NT4022*** | con llave | Tech | | 79,73 |
| **L4022*** | | Antracita | | 79,73 |

* La llave se extrae en posición ON y OFF.

Con contacto NO /NC 230 VA 10A resistivos 4A inductivos cos 0,5 alimentación bobina 230 VA.

| | | | | |
|---|---|---|---|---|
| **N4330/230** | Relé mono- | Blanco | 1 mód. | 38,32 |
| **NT4330/230** | estable | Tech | | 42,13 |
| **L4330/230** | | Antracita | | 42,13 |

4 posiciones para accionamiento acondicionadores, ventiladores, etc. 3 A.

| | | | | |
|---|---|---|---|---|
| Selector conmutador rotativo 1 vía | | | | |
| **N4016** | | Blanco | 2 mód. | 47,80 |
| **NT4016** | | Tech | | 52,57 |
| **L4016** | | Antracita | | 52,57 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
99 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **INTERRUPTOR DE TARJETA** | | | | |
| Soporte tarjeta para la alimentación de la habitación de hotel. Ranura iluminada con lámpara incorporada. Apagado retardado 30 segundos aproximadamente. Alimentación 230 VA. 2 módulos. Completar con placa frontal con la estética elegida. | | | | |
| **LN4549** | Estándar | | | 64,75 |
| **LN4548** | RFID | | | 72,30 |
|  **N4547** | Placa frontal | Blanco | 2 mód. | 12,24 |
| **NT4547** | | Tech | | 13,46 |
| **L4547** | | Antracita | | 13,46 |
| **N4551** | | Blanco | 3 mód. | 12,24 |
| **NT4551** | | Tech | | 13,46 |
| **L4551** | | Antracita | | 13,46 |
| **REGULADORES DE LUZ** | | | | |
| 60-500 W resistivo/inductivo. Tecnología TRIAC/ IGBT. Función anti-deslumbramiento. SOFT-START y SOFT-STOP. Con fusible incorporado. | | | | |
|  **N4401** | Regulador rotativo 500 W | Blanco | 2 mód. | ---- |
| **NT4401** | | Tech | | ---- |
| **L4401** | | Antracita | | ---- |
| Conmutador incorporado. 60-500 W resistivo. Tecnología TRIAC/IGBT. Con fusible incorporado. | | | | |
| **N4402N** | rotativo 500 W | Blanco | 1 mód. | 49,85 |
| **NT4402N** | | Tech | | 52,64 |
| **L4402N** | | Antracita | | 52,64 |
| 300/600 W resistivo/inductivo.Con protección electrónica. | | | | |
| **N4408N** | por pulsación | Blanco | 2 mód. | 73,94 |
| **NT4408N** | 600 W | Tech | | 78,06 |
| **L4408N** | | Antracita | | 78,06 |
| Salida 0 - 10 V con protección electrónica. | | | | |
| **N4410N** | 0 - 10 V por | Blanco | 2 mód. | 97,98 |
| **NT4410N** | pulsación | Tech | | 103,47 |
| **L4410N** | 600 VA | Antracita | | 103,47 |
|  Regulador universal por pulsación 400W. | | | | |
| **N4411N** | | Blanco | 2 mód. | 103,00 |
| **NT4411N** | | Tech | | 113,29 |
| **L4411N** | | Antracita | | 113,29 |
| **DETECTORES DE MOVIMIENTO Y RECEPTORES IR** | | | | |
| **DETECTOR MOVIMIENTO** | | | | |
|  Green Switch: infrarojos pasivos y ultrasonidos | | | | |
| **N4433N** | | Blanco | 2 mód. | 123,23 |
| **NT4433N** | | Tech | | 128,81 |
| **L4433N** | | Antracita | | 128,81 |
|  Green Switch: infrarojos pasivos | | | | |
| **N4434N** | | Blanco | 2 mód. | 104,06 |
| **NT4434N** | | Tech | | 107,77 |
| **L4434N** | | Antracita | | 107,77 |
| **088230** | Mando a distancia IR bidireccional | | | 120,65 |
| **088235** | Mando a distancia IR monodireccional | | | 36,19 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  Interruptor de rayos infrarrojos pasivos | | | | |
| **N4431** | | Blanco | 1 mód. | 112,14 |
| **NT4431** | | Tech | | 123,39 |
| **L4431** | | Antracita | | 123,39 |
| **N4432** | | Blanco | 2 mód. | 146,97 |
| **NT4432** | | Tech | | 161,69 |
| **L4432** | | Antracita | | 161,69 |
| **TERMOSTATOS** | | | | |
|  **N4441** | Termostato | Blanco | 2 mód. | 136,50 |
| **NT4441** | estándar | Tech | | 150,17 |
| **L4441** | | Antracita | | 150,17 |
| Con conmutador "verano/ invierno" incorporado. Salida con relé y contacto C-NO 2 A 230 VA. | | | | |
| **N4442** | estándar + | Blanco | 2 mód. | 143,53 |
| **NT4442** | conmutador | Tech | | 157,94 |
| **L4442** | | Antracita | | 157,94 |
| **CRONOTERMOSTATOS** | | | | |
| **N4451** | De empotrar | Blanco | 3 mód. | 209,79 |
| **NT4451** | | Tech | | 230,84 |
| **L4451** | | Antracita | | 230,84 |
| **BASES DE CORRIENTE 16 A - 230 VA** | | | | |
|  **N4141** | Base | Blanco | 2 mód. | 6,22 |
| **NT4141** | 2 P+T lateral | Tech | | 6,84 |
| **L4141** | | Antracita | | 6,84 |
| **L4141R** | | Rojo | | 8,04 |
| **BASES INTERNACIONALES 16 A - 230 VA** | | | | |
| Distancia 19 mm. Alvéolos apantallados Ø 4 mm. | | | | |
| **N4113** | Base | Blanco | 1 mód. | 6,21 |
| **NT4113** | 2 P+T central | Tech | | 6,83 |
| **L4113** | | Antracita | | 6,83 |
|  Distancia 19 mm y 26 mm. Alvéolos apantallados. Para clavijas 2 P y 2P+T 10 y 16 A estándar Italia. | | | | |
| **N4180** | 2 P+T central | Blanco | 1 mód. | 8,20 |
| **NT4180** | | Tech | | 9,02 |
| **L4180** | | Antracita | | 9,02 |
| Para clavijas estándar y clavijas 10 A con espigas alineadas. Tipo P30. Distancia 19 mm. Alvéolos apantallados. | | | | |
| **N4140** | 2 P+T lateral | Blanco | 2 mód. | 12,52 |
| **NT4140** | y central | Tech | | 13,77 |
| **L4140** | | Antracita | | 13,77 |
| Distancia 19 mm y 26 mm en configuraciónbipaso. Alvéolos protegidos; contactos laterales de tierra p/ clavijas estándar; apto para: clavijas estándar Italia 2 P y 2 P+ T 10/16 A, clavijas estándar 2 P+T 16 A | | | | |
| **N4140/16** | 2 P+T lateral | Blanco | 2 mód. | 11,33 |
| **NT4140/16** | y central | Tech | | 12,47 |
| **L4140/16** | | Antracita | | 12,47 |
|  **N4142** | 2 P+T espiga | Blanco | 2 mód. | 9,48 |
| **NT4142** | saliente | Tech | | 10,41 |
| **L4142** | | Antracita | | 10,41 |
| **N4145** | 2 P+T espiga | Blanco | 2 mód. | 15,28 |
| **NT4145** | saliente c/tapa | Tech | | 16,80 |
| **L4145** | | Antracita | | 16,80 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
100 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Alvéolos no apantallados. | | | | |
| **N4125S** | 2 P Euro- | Blanco | 1 mód. | 6,13 |
| **NT4125S** | Americano | Tech | | 6,74 |
| **L4125S** | | Antracita | | 6,74 |
| **N4126S** | 2 P+T Euro- | Blanco | 2 mód. | 13,47 |
| **NT4126S** | Americano | Tech | | 14,81 |
| **L4126S** | | Antracita | | 14,81 |
| **N4185S** | 2x2 P+T Euro- | Blanco | 3 mód. | 20,41 |
| **NT4185S** | Americano | Tech | | 22,45 |
| **L4185S** | | Antracita | | 22,45 |
| **BASE DE SEGURIDAD PARA AFEITADORA** | | | | |
| Con transformador de aislamiento.Tensión de entrada 230VA 50/60 Hz. Tensión de salida 115/ 230VA 20 VA. | | | | |
| **N4177** | | Blanco | 3 mód. | 98,75 |
| **NT4177** | | Tech | | 108,63 |
| **L4177** | | Antracita | | 108,63 |
|  Base multiestándar | | | | |
| **N4139** | | Blanco | 2 mód. | 18,19 |
| **NT4139** | | Tech | | 20,20 |
| **L4139** | | Antracita | | 20,20 |
| **BASES USB - 230 VA** | | | | |
| Salida de 5 V= para la recarga de dispositivos hasta 750 mA (teléfonos móviles, smartphones,...). | | | | |
| **N4285C1** | Base USB con tensión | Blanco | 1 mód. | 24,48 |
| **NT4285C1** | | Tech | | 26,35 |
| **L4285C1** | | Antracita | | 26,35 |
|  Salida de 5 V= para la recarga rápida de un único dispositivo (teléfonos móviles, smartphones, tablets...) hasta 1500 mA o contemporáneamente de dos dispositivos hasta 750 mA. | | | | |
| **N4285C2** | 2 x USB con tensión | Blanco | 2 mód. | 35,49 |
| **NT4285C2** | | Tech | | 38,21 |
| **L4285C2** | | Antracita | | 38,21 |
|  **LN4285CW2** | Base por inducción + base USB tipo A | | | ---- |
| **BASES DE TELEVISION** | | | | |
| **BASES TV/R-SAT** | | | | |
| **LN4217M2D** | Base única | Atenuación ≤ 1,5 | | ---- |
| **LN4217M2P14** | intermedia | ≤ 14 | | ---- |
| **LN4217M2P10** | final | ≤ 10 | | ---- |
|  **BASES TV/SAT** | | | | |
| **LN4202D** | Base única | Atenuación ≤ 1,5 | | 16,32 |
| **LN4202P14** | intermedia | ≤ 14 | | 16,32 |
| **LN4202P10** | final | ≤ 10 | | 16,32 |
|  **BASES TV-R-SAT** | | | | |
| **LN4210M2D** | Base única | Atenuación ≤ 1,5 | | 48,96 |
| **ADAPTADOR P/OTRAS BASES TV-R Y TV-R-SAT** | | | | |
| Instalación en cajas redondas y cuadradas. Fijación a la base por medio de tornillo central. | | | | |
| **N4204** | Con serigrafía TV-R | Blanco | | 3,83 |
| **NT4204** | | Tech | | 4,20 |
| **L4204** | | Antracita | | 4,20 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **N4207** | TV-R-SAT | Blanco | | 4,12 |
| **NT4207** | | Tech | | 4,53 |
| **L4207** | | Antracita | | 4,53 |
| **N4212** | TV/R-SAT | Blanco | | 3,86 |
| **NT4212** | | Tech | | 4,23 |
| **L4212** | | Antracita | | 4,23 |
| **BASES TELEFÓNICAS** | | | | |
|  Conexión con sistema 1/4 de vuelta. | | | | |
| **N4258/11N** | Base RJ11 | Blanco | 1 mód. | 17,09 |
| **NT4258/11N** | 4 conectores | Tech | | 18,80 |
| **L4258/11N** | | Antracita | | 18,80 |
| **N4258/11D** | Base RJ11 | Blanco | 2 mód. | 17,63 |
| **NT4258/11D** | 4 conectores | Tech | | 19,39 |
| **L4258/11D** | | Antracita | | 19,39 |
| **N4258/12D** | Base RJ12 | Blanco | 2 mód. | 20,47 |
| **NT4258/12D** | 6 conectores | Tech | | 22,51 |
| **L4258/12D** | | Antracita | | 22,51 |
| **BASES INFORMÁTICAS** | | | | |
|  Conexión con sistemas Toolless. | | | | |
| **N4279C5E** | Base RJ45 UTP cat. 5E | Blanco | 1 mód. | 15,50 |
| **NT4279C5E** | | Tech | | 15,64 |
| **L4279C5E** | | Antracita | | 15,64 |
| **N4279C5F** | FTP cat. 5E | Blanco | 1 mód. | 18,18 |
| **NT4279C5F** | | Tech | | 18,23 |
| **L4279C5F** | | Antracita | | 18,23 |
| **N4279C6** | UTP cat. 6 | Blanco | 1 mód. | 16,99 |
| **NT4279C6** | | Tech | | 17,32 |
| **L4279C6** | | Antracita | | 17,32 |
| **N4279C6F** | FTP cat. 6 | Blanco | 1 mód. | 20,08 |
| **NT4279C6F** | | Tech | | 20,08 |
| **L4279C6F** | | Antracita | | 20,08 |
| **N4279C6S** | Base RJ45 STP cat. 6 | Blanco | 1 mód. | 24,47 |
| **NT4279C6S** | | Tech | | 24,59 |
| **L4279C6S** | | Antracita | | 24,59 |
| **N4279C6A** | STP cat. 6A | Blanco | 1 mód. | 27,17 |
| **NT4279C6A** | | Tech | | 27,31 |
| **L4279C6A** | | Antracita | | 27,31 |
| **BASES AUDIO/VÍDEO** | | | | |
|  C/anillos color rojo y amarillo. Terminación a soldar. | | | | |
| **N4294** | Base Hi-Fi | Blanco | 1 mód. | 24,26 |
| **NT4294** | | Tech | | 26,68 |
| **L4294** | | Antracita | | 26,68 |
| **N4280** | Jack 3.5 mm | Blanco | 1 mód. | 14,14 |
| **NT4280** | | Tech | | 17,75 |
| **L4280** | | Antracita | | 14,57 |
| **N4281** | RCA x 2 | Blanco | 1 mód. | 14,79 |
| **NT4281** | | Tech | | 18,12 |
| **L4281** | | Antracita | | 14,94 |
| **N4282** | HD15 | Blanco | 1 mód. | 23,99 |
| **NT4282** | | Tech | | 29,02 |
| **L4282** | | Antracita | | 24,23 |
| **N4283** | RCA x 3 | Blanco | 1 mód. | 22,34 |
| **NT4283** | | Tech | | 27,20 |
| **L4283** | | Antracita | | 22,56 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
101 PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **N4284** | HDMI | Blanco | 1 mód. | 25,05 |
| | **NT4284** | | Tech | | 29,70 |
| | **L4284** | | Antracita | | 25,78 |
| | **N4285** | USB | Blanco | 1 mód. | 14,68 |
| | **NT4285** | | Tech | | 18,34 |
| | **L4285** | | Antracita | | 15,12 |
| | **WI-FI PUNTO DE ACCESO** | | | | |
| | **N9490** | 11/a/b/g | Blanco | 3 mód. | 642,18 |
| | **NT9490** | | Tech | | 706,38 |
| | **L9490** | | Antracita | | 706,38 |
|  | **FUNCIONES DIVERSAS** | | | | |
| | | Timbre | | | |
| | **N4351/230** | bronce 230 VA | Blanco | 1 mód. | 24,45 |
| | **NT4351/230** | 8 VA - 80 dB. | Tech | | 26,89 |
| | **L4351/230** | | Antracita | | 26,89 |
| | 3 sonidos diferentes. Con ajuste frontal de volumen. | | | | |
| | **N4355/12** | electrónico | Blanco | 2 mód. | 75,66 |
| | **NT4355/12** | 12 VA | Tech | | 83,24 |
| | **L4355/12** | | Antracita | | 83,24 |
| | | Zumbador | | | |
| | **N4356/230** | 230 VA | Blanco | 1 mód. | 17,51 |
| | **NT4356/230** | 8 VA - 75 dB. | Tech | | 19,94 |
| | **L4356/230** | | Antracita | | 19,94 |
| | | Portafusible | | | |
|  | **N4321** | para 10 A | Blanco | 1 mód. | 12,66 |
| | **NT4321** | | Tech | | 13,92 |
| | **L4321** | | Antracita | | 13,92 |
| | **TAPAS CIEGAS Y SALIDAS DE CABLE** | | | | |
| | **N4950** | Tapas ciegas | Blanco | 1 mód. | 1,19 |
| | **NT4950** | | Tech | | 1,31 |
| | **L4950** | | Antracita | | 1,31 |
| | **N4951** | | Blanco | 2 mód. | 1,88 |
| | **NT4951** | | Tech | | 2,06 |
| | **L4951** | | Antracita | | 2,06 |
| | **N4953** | Salidas de | Blanco | 1 mód. | 2,59 |
| | **NT4953** | cables | Tech | | 2,85 |
| | **L4953** | | Antracita | | 2,85 |
| | **N4954** | | Blanco | 2 mód. | 7,72 |
| | **NT4954** | | Tech | | 8,50 |
| | **L4954** | | Antracita | | 8,50 |
| | **SEÑALIZADORES LUMINOSOS** | | | | |
| | | Portalámpara con difusor | | | |
| | **N4371A** | naranja | Blanco | 1 mód. | ---- |
| | **NT4371A** | | Tech | | ---- |
| | **L4371A** | | Antracita | | ---- |
| | **N4371T** | transparente | Blanco | 1 mód. | 9,72 |
| | **NT4371T** | | Tech | | 10,69 |
|  | **L4371T** | | Antracita | | 10,69 |
| | **N4371R** | rojo | Blanco | 1 mód. | 9,72 |
| | **NT4371R** | | Tech | | 10,69 |
|  | **L4371R** | | Antracita | | 10,69 |
| | **N4371V** | verde | Blanco | 1 mód. | 9,72 |
| | **NT4371V** | | Tech | | 10,69 |
| | **L4371V** | | Antracita | | 10,69 |
| | **N4372AV** | naranja+verde | Blanco | 1 mód. | 13,52 |
| | **NT4372AV** | | Tech | | 14,87 |
| | **L4372AV** | | Antracita | | 14,87 |
| | **N4372RT** | rojo+transpar. | Blanco | 1 mód. | ---- |
| | **NT4372RT** | | Tech | | ---- |
| | **L4372RT** | | Antracita | | ---- |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **N4373H** | "no molesten | Blanco | 1 mód. | 25,53 |
| | **NT4373H** | limpien la habi- | Tech | | 27,07 |
| | **L4373H** | tación" | Antracita | | 27,07 |
| | **DISPOSITIVOS PARA ILUMINACION** | | | | |
| | **LN4380N** | Linterna extraible | | | 84,07 |
|  | **4380NB** | Batería de recambio para linterna extraíble | | | 11,57 |
|  | **LN4360** | Lámparas orientable 360° | | | 64,11 |
| | **N4362** | Lámpara de | Blanco | | 91,42 |
| | **NT4362** | lectura regula- | Tech | | 91,42 |
| | **L4362** | ble | Antracita | | 91,42 |
|  | **LN4361** | Lámpara direccional | | | 40,98 |
| | **L4382/230** | Lámpara de señalización | | | 48,78 |
| | **LÁMPARAS DE EMERGENCIA** | | | | |
| | Lámpara de emergencia con activación automática en ausencia de tensión. LED de señalización presencia tensión. Pulsador local de inhabilitación. Exclusión remota posible con interruptor. Pila recargable sustituible de níquel cadmio. Alimentación 230 VA. | | | | |
|  | | Potencia lámpara | | Autonomía | |
| | **L4384/1** | 1W. 4 módulos. | | 1 hora | 148,73 |
| | **L4386/1** | 1,3 W. 6 módulos. | | 1 hora | 158,46 |
| | Iluminación permanente. | | | | |
| | | Batería de recambio | | | |
| | **L4784/1** | Para artículo | L4384/1 | | 54,86 |
| | **L4786/1** | | L4386/1 y L4386/1L | | 87,52 |
| | **INTERRUPTORES AUTOMÁTICOS** | | | | |
| | MAGNETOTÉRMICOS | | | | |
| | Con un polo protegido. Indicador contactos abiertos o cerrados. | | | | |
| | | poder interrupción 3000 A | | | |
| | **N4301/10** | 10A | Blanco | 1 mód. | 56,06 |
| | **NT4301/10** | | Tech | | 61,67 |
| | **L4301/10** | | Antracita | | 61,67 |
| | **N4301/16** | 16A | Blanco | 1 mód. | 54,98 |
| | **NT4301/16** | | Tech | | 60,50 |
| | **L4301/16** | | Antracita | | 60,50 |
| | DIFERENCIALES | | | | |
| | Con un polo protegido In 10m A. Indicador contactos abiertos o cerrados. Pulsador de test. | | | | |
| | | poder interrupción 3000 A | | | |
|  | **N4305/10** | 10A | Blanco | 2 mód. | 135,53 |
| | **NT4305/10** | | Tech | | 149,08 |
| | **L4305/10** | | Antracita | | 149,08 |
| | **N4305/16** | 16A | Blanco | 2 mód. | 135,53 |
| | **NT4305/16** | | Tech | | 149,08 |
| | **L4305/16** | | Antracita | | 149,08 |
| | **DETECCIÓN DE GAS** | | | | |
|  | Con señalización óptica y acústica de alarma. Autodiagnóstico. Predispuesto para el acciona- miento de repetidores de señal. Alim. 12 Vca/cc. | | | | |
| | | Detector de gas | | | |
| | **N4511/12** | metano | Blanco | 2 mód. | 184,29 |
| | **NT4511/12** | | Tech | | 202,73 |
| | **L4511/12** | | Antracita | | 202,73 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
101 a PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| N4512/12 | licuado de | Blanco | 2 mód. | 184,32 |
| NT4512/12 | petróleo | Tech | | 202,73 |
| L4512/12 | | Antracita | | 202,73 |

**REPETIDOR DE SEÑAL P/DETECTORES DE GAS**

Señalización óptica y acústica. Salida con relé de 1 contacto en conmutación 6 A resistivos 2 A inductivos. Para accionamiento electroválvula gas de rearme manual.



| | | | | |
|---|---|---|---|---|
| N4520 | | Blanco | 2 mód. | 104,84 |
| NT4520 | | Tech | | 115,29 |
| L4520 | | Antracita | | 115,86 |
| F91/12E | Transformador de seguridad DIN | | | 50,42 |
| L4525/12NO | Electroválvula gas normalmente abierta | | | 185,78 |

**ACCESORIOS**



| | | |
|---|---|---|
| 503CG | Tapa de protección | 0,14 |
| 503EV | Separador interno | 0,16 |
| 503EC | Tapa de acabado | 3,35 |
| 503DE | Separador interno | 0,27 |
| 503ED | Acoplador horizontal y vertical | 0,57 |
| PBD68 | Disco fresa | ---- |

**BOX EXTENSION**

Estos adaptadores se pueden usar durante la instalación de la caja. Sirven para facilitar el cableado cuando hay numerosos cables o mecanismos especialmente profundos.



| | | | |
|---|---|---|---|
| 503ESE | Caja de empotrar | 503E | 0,40 |
| 504ESE | | 504E | 1,30 |
| 506ESE | | 506E | 3,84 |
| 506LSE | | 506L | 3,69 |

**MARCOS PARA INSTALACIÓN LIVINGLIGHT AIR**

En caso de remodelación en las cajas existentes (con una profundidad mínima de 50 mm) no se puede utilizar la box extension, pero aconsejamos el uso de los siguientes marcos:

| | | | |
|---|---|---|---|
| 503ESC | Caja de empotrar existente | 503E. | 0,40 |
| 504ESC | | 504E. | 1,28 |
| 506ESC | | 506E. | 3,84 |
| 506LSC | | 506L. | 3,69 |

## LÁMPARAS Y SOPORTES

**LÁMPARAS**



| | | | |
|---|---|---|---|
| | LED mecanismos basculantes | | |
| LN4742V230 | 230 VA | Ámbar | 3,89 |
| LN4742V230V | | Verde | 3,89 |
| LN4742V12 | 12/24 VA | Ámbar | 3,89 |
| LN4742V12V | | Verde | 3,89 |
| | LED señalizadores luminosos | | |
| LN4742V230T | 230 VA | Blanco | 3,89 |
| LN4742V12T | 12/24 VA | Blanco | 4,27 |
| | LED mecanismos axiales 230V~ | | |
| H4743/230B | | Azul | 5,11 |
| LN4743/230A | | Ambar | 5,06 |
| LN4743/230V | | Verde | 5,06 |
| LN4743/230T | | Blanco | 5,06 |



| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **SOPORTES** | | |
| Fijación por tornillos | | |
| | Para placas redondas y cuadradas | |
| LN4702M | 2 módulos. Metálico. | 1,56 |
| LN4702MG | 2 mód. Metálico. Fijación por garras. | 2,79 |
| LN4719 | 2 módulos centrados | 1,53 |
| LN4719G | 2 mód. centrados. Fijación por garras. | 2,71 |
| LN4703 | 3 módulos. | 1,40 |
| LN4704 | 4 módulos. | 3,12 |
| LN4707 | 7 módulos. | 6,24 |
| LN4726 | 3 + 3 módulos. | 5,07 |
| | Para placas AIR | |
| LN4702E | 2 módulos | 1,80 |
| LN4703C | 3 módulos. | 1,51 |
| LN4704C | 4 módulos. | 3,58 |
| LN4707C | 7 módulos. | 7,11 |
| LN4726C | 3+3 módulos. | 5,84 |

## PLACAS LIVINGLIGHT AIR

**TABLA DE SELECCIÓN DE LAS PLACAS AIR**



| Ref. | Color | Módulos | |
|---|---|---|---|
| LNA4802ACS | Acero pulido | 2 | 16,12 |
| LNA4802AD | Azul | | 6,90 |
| LNA4802AE | Avenue | | 10,88 |
| LNA4802AG | Plata | | 16,12 |
| LNA4802AR | Antracita | | 3,59 |
| LNA4802BI | Blanco | | 3,59 |
| LNA4802BZ | Bronce | | 18,01 |
| LNA4802CB | Club | | 10,88 |
| LNA4802KA | Aguamarina | | 6,90 |
| LNA4802KF | Fumé | | 6,90 |
| LNA4802KG | Gris hielo | | 6,90 |
| LNA4802LBA | Bambú | | 49,03 |
| LNA4802LCA | Cerezo americano | | 52,32 |
| LNA4802LNC | Nogal | | 49,03 |
| LNA4802NA | Native | | 16,12 |
| LNA4802NS | Níquel | | 18,01 |
| LNA4802OA | Oro frío | | 20,93 |
| LNA4802OD | Naranja | | 6,90 |
| LNA4802PK | Park | | 10,88 |
| LNA4802RK | Brick | | 10,88 |
| LNA4802SQ | Square | | 10,88 |
| LNA4802TE | Tech | | 6,17 |
| LNA4802VD | Verde | | 6,90 |



| | | | |
|---|---|---|---|
| LNA4802M2ACS | Acero pulido | 2+2 | 32,24 |
| LNA4802M2AD | Azul | | 13,81 |
| LNA4802M2AE | Avenue | | 21,77 |
| LNA4802M2AG | Plata | | 32,24 |
| LNA4802M2AR | Antracita | | 6,54 |
| LNA4802M2BI | Blanco | | 6,54 |
| LNA4802M2BZ | Bronce | | 36,01 |
| LNA4802M2CB | Club | | 21,77 |
| LNA4802M2KA | Aguamarina | | 13,81 |
| LNA4802M2KF | Fumé | | 13,81 |
| LNA4802M2KG | Gris hielo | | 13,81 |
| LNA4802M2LBA | Bambú | | 98,07 |
| LNA4802M2LCA | Cerezo americano | | 104,61 |
| LNA4802M2LNC | Nogal | | 98,07 |
| LNA4802M2NA | Native | | 32,24 |
| LNA4802M2NS | Níquel | | 36,01 |
| LNA4802M2OA | Oro frío | | 41,91 |
| LNA4802M2OD | Naranja | | 13,81 |
| LNA4802M2PK | Park | | 21,77 |
| LNA4802M2RK | Brick | | 21,77 |
| LNA4802M2SQ | Square | | 21,77 |
| LNA4802M2TE | Tech | | 12,32 |
| LNA4802M2VD | Verde | | 13,81 |
| LNA4802M3ACS | Acero pulido | 2+2+2 | 48,35 |
| LNA4802M3AD | Azul | | 20,72 |
| LNA4802M3AE | Avenue | | 32,66 |
| LNA4802M3AG | Plata | | 48,35 |
| LNA4802M3AR | Antracita | | 9,80 |
| LNA4802M3BI | Blanco | | 9,80 |
| LNA4802M3BZ | Bronce | | 54,01 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
102 PAGINA

| Ref. | Color | Módulos | PRECIO EUROS |
|---|---|---|---|
| LNA4802M3CB | Club | 2+2+2 | 32,66 |
| LNA4802M3KA | Aguamarina | | 20,72 |
| LNA4802M3KF | Fumé | | 20,72 |
| LNA4802M3KG | Gris hielo | | 20,72 |
| LNA4802M3LBA | Bambú | | 147,10 |
| LNA4802M3LCA | Cerezo americano | | 156,91 |
| LNA4802M3LNC | Nogal | | 147,10 |
| LNA4802M3NA | Native | | 48,35 |
| LNA4802M3NS | Níquel | | 54,01 |
| LNA4802M3OA | Oro frío | | 62,84 |
| LNA4802M3OD | Naranja | | 20,72 |
| LNA4802M3PK | Park | | 32,66 |
| LNA4802M3RK | Brick | | 32,66 |
| LNA4802M3SQ | Square | | 32,66 |
| LNA4802M3TE | Tech | | 18,48 |
| LNA4802M3VD | Verde | | 20,72 |
| LNA4802M4ACS | Acero pulido | 2+2+2+2 | 64,47 |
| LNA4802M4AD | Azul | | 27,62 |
| LNA4802M4AE | Avenue | | 43,54 |
| LNA4802M4AG | Plata | | 64,47 |
| LNA4802M4AR | Antracita | | 13,08 |
| LNA4802M4BI | Blanco | | 13,08 |
| LNA4802M4BZ | Bronce | | 72,00 |
| LNA4802M4CB | Club | | 43,54 |
| LNA4802M4KA | Aguamarina | | 27,62 |
| LNA4802M4KF | Fumé | | 27,62 |
| LNA4802M4KG | Gris hielo | | 27,62 |
| LNA4802M4LBA | Bambú | | 196,15 |
| LNA4802M4LCA | Cerezo americano | | 209,21 |
| LNA4802M4LNC | Nogal | | 196,15 |
| LNA4802M4NA | Native | | 64,47 |
| LNA4802M4NS | Níquel | | 72,00 |
| LNA4802M4OA | Oro frío | | 83,81 |
| LNA4802M4OD | Naranja | | 27,62 |
| LNA4802M4PK | Park | | 43,54 |
| LNA4802M4RK | Brick | | 43,54 |
| LNA4802M4SQ | Square | | 43,54 |
| LNA4802M4TE | Tech | | 24,66 |
| LNA4802M4VD | Verde | | |
| LNA4819ACS | Acero pulido | 2 | 21,17 |
| LNA4819AD | Azul | | 9,06 |
| LNA4819AE | Avenue | | 14,28 |
| LNA4819AG | Plata | | 21,17 |
| LNA4819AR | Antracita | | 4,29 |
| LNA4819BI | Blanco | | 4,29 |
| LNA4819BZ | Bronce | | 23,62 |
| LNA4819CB | Club | | 14,28 |
| LNA4819KA | Aguamarina | | 9,06 |
| LNA4819KF | Fumé | | 9,06 |
| LNA4819KG | Gris hielo | | 9,06 |
| LNA4819LBA | Bambú | | 52,20 |
| LNA4819LCA | Cerezo americano | | 60,44 |
| LNA4819LNC | Nogal | | 60,44 |
| LNA4819NA | Native | | 21,17 |
| LNA4819NS | Níquel | | 23,62 |
| LNA4819OA | Oro frío | | 27,51 |
| LNA4819OD | Naranja | | 9,06 |
| LNA4819PK | Park | | 14,28 |
| LNA4819RK | Brick | | 14,28 |
| LNA4819SQ | Square | | 14,28 |
| LNA4819TE | Tech | | 9,06 |
| LNA4819VD | Verde | | 9,06 |



| Ref. | Color | Módulos | PRECIO EUROS |
|---|---|---|---|
| LNA4803ACS | Acero pulido | 3 | 21,17 |
| LNA4803AD | Azul | | 9,06 |
| LNA4803AE | Avenue | | 14,28 |
| LNA4803AG | Plata | | 21,17 |
| LNA4803AR | Antracita | | 4,29 |
| LNA4803BI | Blanco | | 4,29 |
| LNA4803BZ | Bronce | | 23,62 |
| LNA4803CB | Club | | 14,28 |
| LNA4803KA | Aguamarina | | 9,06 |
| LNA4803KF | Fumé | | 9,06 |
| LNA4803KG | Gris hielo | | 9,06 |
| LNA4803LBA | Bambú | | 52,20 |
| LNA4803LCA | Cerezo americano | | 60,44 |
| LNA4803LNC | Nogal | | 60,44 |
| LNA4803NA | Native | | 21,17 |
| LNA4803NS | Níquel | | 23,62 |
| LNA4803OA | Oro frío | | 27,51 |
| LNA4803OD | Naranja | 3 | 9,06 |
| LNA4803PK | Park | | 14,28 |
| LNA4803RK | Brick | | 14,28 |
| LNA4803SQ | Square | | 14,28 |
| LNA4803TE | Tech | | 9,06 |
| LNA4803VD | Verde | | 9,06 |
| LNA4804ACS | Acero pulido | 4 | 28,56 |
| LNA4804AD | Azul | | 12,24 |
| LNA4804AE | Avenue | | 19,29 |
| LNA4804AG | Plata | | 28,56 |
| LNA4804AR | Antracita | | 5,78 |
| LNA4804BI | Blanco | | 5,78 |
| LNA4804BZ | Bronce | | 31,91 |
| LNA4804CB | Club | | 19,29 |
| LNA4804KA | Aguamarina | | 12,24 |
| LNA4804KF | Fumé | | 12,24 |
| LNA4804KG | Gris hielo | | 12,24 |
| LNA4804LBA | Bambú | | 70,47 |
| LNA4804LCA | Cerezo americano | | 81,59 |
| LNA4804LNC | Nogal | | 81,59 |
| LNA4804NA | Native | | 28,56 |
| LNA4804NS | Níquel | | 31,91 |
| LNA4804OA | Oro frío | | 37,11 |
| LNA4804OD | Naranja | | 12,24 |
| LNA4804PK | Park | | 19,29 |
| LNA4804RK | Brick | | 19,29 |
| LNA4804SQ | Square | | 19,29 |
| LNA4804TE | Tech | | 12,24 |
| LNA4804VD | Verde | | 12,24 |



| Ref. | Color | Módulos | PRECIO EUROS |
|---|---|---|---|
| LNA4807ACS | Acero pulido | 7 | 42,29 |
| LNA4807AD | Azul | | 18,15 |
| LNA4807AE | Avenue | | 28,57 |
| LNA4807AG | Plata | | 42,29 |
| LNA4807AR | Antracita | | 8,58 |
| LNA4807BI | Blanco | | 8,58 |
| LNA4807BZ | Bronce | | 47,24 |
| LNA4807CB | Club | | 28,57 |
| LNA4807KA | Aguamarina | | 18,15 |
| LNA4807KF | Fumé | | 18,15 |
| LNA4807KG | Gris hielo | | 18,15 |
| LNA4807LBA | Bambú | | 104,38 |
| LNA4807LCA | Cerezo americano | | 120,88 |
| LNA4807LNC | Nogal | | 120,88 |
| LNA4807NA | Native | | 42,29 |
| LNA4807NS | Níquel | | 47,24 |
| LNA4807OA | Oro frío | | 54,98 |
| LNA4807OD | Naranja | | 18,15 |
| LNA4807PK | Park | | 28,57 |
| LNA4807RK | Brick | | 28,57 |
| LNA4807SQ | Square | | 28,57 |
| LNA4807TE | Tech | | 18,15 |
| LNA4807VD | Verde | | 18,15 |



| Ref. | Color | Módulos | PRECIO EUROS |
|---|---|---|---|
| LNA4826ACS | Acero pulido | 3+3 | 35,96 |
| LNA4826AD | Azul | | 15,41 |
| LNA4826AE | Avenue | | 24,29 |
| LNA4826AG | Plata | | 35,96 |
| LNA4826AR | Antracita | | 7,29 |
| LNA4826BI | Blanco | | 7,29 |
| LNA4826BZ | Bronce | | 40,14 |
| LNA4826CB | Club | | 24,29 |
| LNA4826KA | Aguamarina | | 15,41 |
| LNA4826KF | Fumé | | 15,41 |
| LNA4826KG | Gris hielo | | 15,41 |
| LNA4826LBA | Bambú | | 88,74 |
| LNA4826LCA | Cerezo americano | | 102,74 |
| LNA4826LNC | Nogal | | 102,74 |
| LNA4826NA | Native | | 35,96 |
| LNA4826NS | Níquel | | 40,14 |
| LNA4826OA | Oro frío | | 46,75 |
| LNA4826OD | Naranja | | 15,41 |
| LNA4826PK | Park | | 24,29 |
| LNA4826RK | Brick | | 24,29 |
| LNA4826SQ | Square | | 24,29 |
| LNA4826TE | Tech | | 15,41 |
| LNA4826VD | Verde | | 15,41 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
103 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **PLACA PERSONALIZABLE** | | | |
|  | | | |
| LND4802KR | 2 módulos. | | 9,39 |
| LND4802M2KR | 2 + 2 módulos. | | 18,78 |
| LND4802M3KR | 2 + 2 +2 módulos. | | 28,19 |
| LND4803KR | 3 módulos. | | 12,35 |
| LND4804KR | 4 módulos. | | 16,72 |
| LND4807KR | 7 módulos. | | 24,72 |
| LND4826KR | 3 + 3 módulos. | | 21,01 |
| **PLACAS LIVINGLIGHT AIR** | | | |
| **TABLA DE SELECCIÓN DE LAS PLACAS AIR** | | | |
| Ref. | Color | Módulos | |
|  | | | |
| LNE4802BN | Blanco | 2 | 10,72 |
| LNE4802GL | Plata lunar | | 10,72 |
| LNE4802NK | Niquel satinado | | 23,05 |
| LNE4802NL | Negro lava | | 10,72 |
| LNE4802OF | Oro satinado | | 23,05 |
| LNE4802PL | Paladio | | 23,05 |
| LNE4802PR | Blanco perla | | 10,72 |
| LNE4802PT | Estaño | | 23,05 |
| LNE4802TE | Tech | | 10,72 |
| LNE4802M2BN | Blanco | 2+2 | 21,44 |
| LNE4802M2GL | Plata lunar | | 21,44 |
| LNE4802M2NK | Niquel satinado | | 46,12 |
| LNE4802M2NL | Negro lava | | 21,44 |
| LNE4802M2OF | Oro satinado | | 46,12 |
| LNE4802M2PL | Paladio | | 46,12 |
| LNE4802M2PR | Blanco perla | | 21,44 |
| LNE4802M2PT | Estaño | | 46,12 |
| LNE4802M2TE | Tech | | 21,44 |
| LNE4802M3BN | Blanco | 2+2+2 | 32,18 |
| LNE4802M3GL | Plata lunar | | 32,18 |
| LNE4802M3NK | Niquel satinado | | 69,19 |
| LNE4802M3NL | Negro lava | | 32,18 |
| LNE4802M3OF | Oro satinado | | 69,19 |
| LNE4802M3PL | Paladio | | 69,19 |
| LNE4802M3PR | Blanco perla | | 32,18 |
| LNE4802M3PT | Estaño | | 69,19 |
| LNE4802M3TE | Tech | | 32,18 |
|  | | | |
| LNC4803BN | Blanco | 3 | 24,39 |
| LNC4803GL | Plata lunar | | 24,39 |
| LNC4803NK | Niquel satinado | | 31,89 |
| LNC4803NL | Negro lava | | 24,39 |
| LNC4803OF | Oro satinado | | 31,89 |
| LNC4803PL | Paladio | | 31,89 |
| LNC4803PR | Blanco perla | | 24,39 |
| LNC4803PT | Estaño | | 31,89 |
| LNC4803TE | Tech | | 24,39 |
| LNC4804BN | Blanco | 4 | 24,39 |
| LNC4804GL | Plata lunar | | 24,39 |
| LNC4804NK | Niquel satinado | | 31,89 |
| LNC4804NL | Negro lava | | 24,39 |
| LNC4804OF | Oro satinado | | 31,89 |
| LNC4804PL | Paladio | | 31,89 |
| LNC4804PR | Blanco perla | | 24,39 |
| LNC4804PT | Estaño | | 31,89 |
| LNC4804TE | Tech | | 24,39 |
| LNC4807BN | Blanco | 7 | 36,57 |
| LNC4807GL | Plata lunar | | 36,57 |
| LNC4807NK | Niquel satinado | | 47,79 |
| LNC4807NL | Negro lava | | 36,57 |
| LNC4807OF | Oro satinado | | 47,79 |
| LNC4807PL | Paladio | | 47,79 |
| LNC4807PR | Blanco perla | | 36,57 |
| LNC4807PT | Estaño | | 47,79 |
| LNC4807TE | Tech | | 36,57 |
| LNC4826BN | Blanco | 3+3 | 36,57 |
| LNC4826GL | Plata lunar | | 36,57 |
| LNC4826NK | Niquel satinado | | 47,79 |
| LNC4826NL | Negro lava | | 36,57 |
| LNC4826OF | Oro satinado | | 47,79 |
| LNC4826PL | Paladio | | 47,79 |
| LNC4826PR | Blanco perla | | 36,57 |
| LNC4826PT | Estaño | | 47,79 |
| LNC4826TE | Tech | | 36,57 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **MÀTIX** | | | |
| **MECANISMOS DE MANDO** | | | |
| **MECANISMOS 16 A - 230 VA** | | | |
|  | | | |
| | Interruptor luminoso | | |
| A5001 | Marfil | 1 módulo | 3,45 |
| AM5001A | Blanco | | 3,39 |
| A5001/2 | Marfil | 2 módulos | 3,47 |
| AM5001M2A | Blanco | | 3,50 |
| | Conmutador luminoso | | |
| A5003 | Marfil | 1 módulo | 4,59 |
| AM5003A | Blanco | | 4,61 |
| A5003/2 | Marfil | 2 módulos | 4,73 |
| AM5003M2A | Blanco | | 4,81 |
| | Cruzamiento luminoso | | |
| A5012 | Marfil | 1 módulo | 8,54 |
| AM5012 | Blanco | | 8,11 |
| A5012/2 | Marfil | 2 módulos | 8,85 |
| AM5012/2 | Blanco | | 8,90 |
| | Interruptor bipolar | | |
| AM5011 | Blanco | 1 módulo | 9,59 |
| | Interruptor bipolar con llave | | |
| AM5007 | La llave se extrae en la posición OFF y ON. Todas las llaves son diferentes. | | 61,90 |
| **PULSADORES 10 A - 230 VA** | | | |
| | Pulsador luminoso | | |
| A5005N | Marfil | 1 módulo | 5,50 |
| AM5005A | Blanco | | 5,14 |
| A5005/2 | Marfil | 2 módulos | 5,20 |
| AM5005M2A | Blanco | | 4,96 |
|  | | | |
| | Pulsador luminoso símbolo lámpara | | |
| A5005/2A | Marfil | 2 módulos | 5,28 |
| AM5005M2AA | Blanco | | 5,24 |
| | Pulsador luminoso símbolo campana | | |
| A5005/2D | Marfil | 2 módulos | 5,28 |
| AM5005M2AD | Blanco | | 5,24 |
| **MECANISMOS PARA TOLDOS Y PERSIANAS** | | | |
|  | | | |
| | Doble pulsador. Con bloqueo mecánico. | | |
| A5037 | Marfil | 1 módulo | 15,70 |
| AM5037 | Blanco | | 14,35 |
| A5037/2 | Marfil | 2 módulos | 15,16 |
| AM5037/2 | Blanco | | 14,31 |
|  | | | |
| | Doble conmutador | | |
| A5052N | Marfil | 1 módulo | 14,92 |
| AM5052 | Blanco | | 14,16 |
| A5052/2 | Marfil | 2 módulos | 19,15 |
| AM5052/2 | Blanco | | 18,71 |
| | Conmutador Energy Saving | | |
| AM5003ES | Blanco | 2 módulos | 31,53 |
| **INTERRUPTOR DE TARJETA** | | | |
| | Caja universal | | |
| A5765/2 | Marfil | 2 módulos | 78,14 |
| AM5765/2 | Blanco | | 82,06 |
| | Caja rectangular | | |
| A5765 | Marfil | 3 módulos | 81,82 |
| AM5765 | Blanco | | 82,06 |
| | Tarjeta llavero | | |
| L4546 | Con tarjeta rotulable | | 20,34 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
103 a PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | **DETECTORES DE MOVIMIENTO** | | | |
| | Con neutro - 3 hilos | | | |
| **A5751** | Marfil | | 1 módulo | 121,35 |
| **AM5751** | Blanco | | | 110,43 |
| **A5752** | Marfil | | 2 módulos | 150,08 |
| **AM5752** | Blanco | | | 126,81 |
| | **ECODETECTORES** | | | |
| | Green Switch: infrarojos pasivos y ultrasonidos | | | |
| **AM5433** | Blanco | | 2 módulos | 92,58 |
| | Green Switch: infrarojos pasivos | | | |
| **AM5434** | Blanco | | 2 módulos | 78,18 |
| **088235** | Mando a distancia IR monodireccional | | | 36,19 |
| | **REGULADORES DE LUZ** | | | |
| | Rotativo con conmutador 500W | | | |
| **A5702** | Marfil | | 1 módulo | 54,47 |
| **AM5702** | Blanco | | | 54,58 |
| | 0-10 V por pulsación 600 W | | | |
| **AM5710** | Blanco | | 2 módulos | 83,08 |
| | Universal por pulsación 600 W | | | |
| **AM5713** | Blanco | | 2 módulos | 96,49 |
| | **TERMOSTATOS** | | | |
| | Margen de regulación de la temperatura 5º÷30°C. 2 leds para señalización del estado de funcionamiento | | | |
| | Estándar | | | |
| **A5711** | Marfil | | 2 módulos | 124,54 |
| **AM5711** | Blanco | | | 116,06 |
| | Estándar con conmutador “verano/ invierno” | | | |
| **AM5712** | Blanco | | 2 módulos | 124,64 |
| | **CRONOTERMOSTATOS** | | | |
| | Cronotermostato electrónico De empotrar | | | |
| **AM5721** | Blanco | | 3 módulos | 215,96 |
| | **BASES DE CORRIENTE 16A - 230V~** | | | |
| | 2 P+T lateral | | | |
| **A5440/2N** | Marfil | | | 6,98 |
| **AM5440/2** | Blanco | | | 5,07 |
| | 2 P+T lateral c/tapa de protección | | | |
| **AM5440/2P** | Blanco | | | 7,54 |
| | **BASES DE CORRIENTE INTERNACIONALES 16A - 230V~** | | | |
| | Base 2 P+T lateral y frontal Marfil Blanco | | | |
| | Base 2 P+T frontal | | | |
| **AM5180** | Blanco | | | 6,51 |
| | **BASE DE SEGURIDAD AFEITADORA** | | | |
| | Con transformador de aislamiento, tensión de entrada 230V~. Tensión salida 230V~. | | | |
| **A5460** | Marfil | | | 94,52 |
| **AM5460** | Blanco | | | 96,15 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | **BASE MULTI-ESTANDAR** | | | |
| **AM5039** | Blanco | | | 14,83 |
| | **BASES CARGADOR - 230V~** | | | |
| | Base USB tipo A | | | |
| **AM5285C1** | Blanco | | 1 módulo | 22,93 |
| | Base 2 x USB tipo A | | | |
| **AM5285C2** | Blanco | | 2 módulos | 33,24 |
| | **BASES DE TELEVISION** | | | |
| | **BASES TV/R-SAT** | | | |
| **AM5217M2D** | Base | única | Atenuación ≤ 1,5 | ---- |
| **AM5217M2P14** | | intermedia | ≤14 | ---- |
| **AM5217M2P10** | | final | ≤10 | ---- |
| | **BASES TV/SAT** | | | |
| **AM5202D** | Base | única | Atenuación ≤ 1,5 | 13,26 |
| **AM5202P14** | | intermedia | ≤14 | 13,26 |
| **AM5202P10** | | final | ≤10 | 13,26 |
| | **BASES TV-R-SAT** | | | |
| | Base única | | | |
| **A5210M2D** | Marfil | | 2 módulos | 39,78 |
| **AM5210M2D** | Blanco | | | 39,78 |
| | **ADAPTADORES PARA OTRAS BASES** | | | |
| | Con serigrafía TV-R | | | |
| **A5164/2** | Marfil | | | 3,02 |
| **AM5164/2** | Blanco | | | 2,94 |
| | Con serigrafía TV - R - SAT | | | |
| **AM5163/3** | Blanco | | | 5,10 |
| | **BASES TELEFÓNICAS** | | | |
| | Conexión con sistema de 1/4 de vuelta (K10). | | | |
| | Base RJ11 - 4 contactos. | | | |
| **A5958/11N** | Marfil | | 1 módulo | 10,91 |
| **AM5958/11N** | Blanco | | | 9,66 |
| | Base RJ12 - 6 contactos. | | | |
| **A5959/12** | Marfil | | 2 módulos | 11,81 |
| **AM5959/12** | Blanco | | | 11,44 |
| | **BASES INFORMÁTICAS** | | | |
| | Conexión con sistema Toolless. | | | |
| | Base RJ45 UTP cat. 5E | | | |
| **A5979C5E** | Marfil | | 1 módulo | 12,76 |
| **AM5979C5E** | Blanco | | | 11,68 |
| | Base RJ45 UTP cat. 6 | | | |
| **A5979C6** | Marfil | | 1 módulo | 15,86 |
| **AM5979C6** | Blanco | | | 14,81 |
| | Base RJ45 FTP cat. 5E | | | |
| **AM5979C5F** | Blanco | | 1 módulo | 13,37 |
| | Base RJ45 FTP cat. 6 | | | |
| **AM5979C6F** | Blanco | | 1 módulo | 15,75 |
| | **BASES AUDIO/VÍDEO** | | | |
| | Base Jack 3,5 mm | | | |
| **AM4280** | Blanco | | 1 módulo | 11,44 |
| | Base RCA 3 2 | | | |
| **AM4281** | Blanco | | 1 módulo | 11,96 |
| | Base HD15 | | | |
| **AM4282** | Blanco | | 2 módulos | 19,40 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

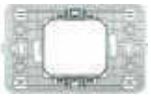
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
103 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | | Base RCA 3 3 | | |
| | AM4283 | Blanco | 2 módulos | 18,08 |
| | | Base HDMI | | |
| | AM4284 | Blanco | 2 módulos | 20,29 |
| | | Base USB | | |
| | AM4285 | Blanco | 1 módulo | 11,86 |
| | **INTERRUPTORES AUTOMÁTICOS** | | | |
|  | | Magnetotérmico | | |
| | AM5216S | Blanco | 1 módulo | 49,03 |
| | | Diferencial bipolar | | |
| | AM5256S | Blanco | 2 módulos | 117,01 |
| | **FUNCIONES DIVERSAS** | | | |
|  | | Zumbador 230 VA - 10 VA - 74 dB. | | |
| | AM5048 | Blanco | 1 módulo | 15,26 |
| | | Timbre de bronce 230 VA - 11 VA - 80 dB. | | |
| | AM5041 | Blanco | 1 módulo | 18,95 |
| | | Portafusible para fusibles 10 A 5x20 y 6,3x32, máx 10 A 230 VA | | |
| | AM5088 | Blanco | 1 módulo | 11,77 |
| | **DISPOSITIVOS DE ILUMINACIÓN** | | | |
|  | | Lámpara con led de luz blanca Alta luminosidad. | | |
| | A5625/230 | 230 VA | 2 módulos | 36,42 |
| | | Lámpara de zócalo con led de luz blanca | | |
| | A5630/230 | 230 VA | 2 módulos | 36,42 |
|  | A5780N | Linterna extraible | | 74,61 |
| | 4380NB | Batería de recambio para linterna extraíble. | | 11,57 |
| | **TAPAS CIEGAS** | | | |
|  | A5000 | Marfil | 1 módulo | 1,04 |
| | AM5000 | Blanco | | 0,98 |
| | | Con huella de rotura. | | |
| | A5000P/2 | Marfil | 2 módulos | 2,37 |
| | AM5000P/2 | Blanco | | 2,28 |
| | **SALIDA DE CABLE** | | | |
|  | A5009 | Marfil | 1 módulo | 3,49 |
| | AM5009 | Blanco | | 3,40 |
| | A5009/2 | Marfil | 2 módulos | 6,32 |
| | AM5009/2 | Blanco | | 5,69 |
| | **ACCESORIOS** | | | |
| | 503CG | Tapa protección | | 0,14 |
| | 503EV | Separador interno | | 0,16 |
| | 503EC | Tapa de acabado | | 3,35 |
| | 503ED | Acoplador horizontal y vertical | | 0,57 |
| | | Box Extension | | |
| | 503ESE | Para caja empotrar ref. 503E. | | 0,40 |
| | 504ESE | Para caja empotrar ref. 504E. | | 1,30 |
| | **LÁMPARAS** | | | |
|  | | LED para mecanismos | | |
| | LN4742V230 | Ámbar | 230 VA | 3,89 |
| | LN4742V230V | Verde | | 3,89 |
| | LN4742V12 | Ámbar | 12/24 VA | 3,89 |
| | LN4742V12V | Verde | | 3,89 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **SOPORTES** | | | |
|  | AM4702E | Soporte | 2 módulos | 1,10 |
| | AM4702G | | 2 módulos | 1,56 |
| | 500S/23A | | 2 módulos centrados | 2,48 |
| | 503SA | | 3 módulos | 2,27 |
| | 503S/2A | | 2 módulos centrados | 2,24 |
| | 504SA | | 4 módulos | 2,74 |
| | **PLACAS PARA CAJA UNIVERSAL** | | | |
| | Utilizar soportes AM4702E - AM4702G | | | |
| | Ref. | Color | Módulos | |
|  | AM4802AB | Lima | 2 | 2,45 |
| | AM4802AG | Arena | | 2,45 |
| | AM4802AR | Pervinca | | 2,45 |
| | AM4802AV | Marfil | | 2,00 |
| | AM4802BM | Azul Mercury | | 3,56 |
| | AM4802BN | Blanco | | 2,00 |
| | AM4802GG | Marrón café | | 3,56 |
| | AM4802GL | Oro | | 3,17 |
| | AM4802IR | Acero | | 3,17 |
| | AM4802RD | Púrpura | | 2,45 |
| | AM4802RT | Terracota | | 3,56 |
| | AM4802SL | Plata | | 3,17 |
| | AM4802TA | Titanio | | 3,17 |
| | AM4802VS | Topacio | | 2,45 |
|  | AM4802/2AB | Lima | 2+2 | 4,43 |
| | AM4802/2AG | Arena | | 4,43 |
| | AM4802/2AR | Pervinca | | 4,43 |
| | AM4802/2AV | Marfil | | 3,54 |
| | AM4802/2BM | Azul Mercury | | 6,72 |
| | AM4802/2BN | Blanco | | 3,54 |
| | AM4802/2GG | Marrón café | | 6,72 |
| | AM4802/2GL | Oro | | 6,50 |
| | AM4802/2IR | Acero | | 6,50 |
| | AM4802/2RD | Púrpura | | 4,43 |
| | AM4802/2RT | Terracota | | 6,72 |
| | AM4802/2SL | Plata | | 6,50 |
| | AM4802/2TA | Titanio | | 6,50 |
| | AM4802/2VS | Topacio | | 4,43 |
|  | AM4802/3AB | Lima | 2+2+2 | 6,55 |
| | AM4802/3AG | Arena | | 6,55 |
| | AM4802/3AR | Pervinca | | 6,55 |
| | AM4802/3AV | Marfil | | 5,26 |
| | AM4802/3BM | Azul Mercury | | 11,69 |
| | AM4802/3BN | Blanco | | 5,26 |
| | AM4802/3GG | Marrón café | | 11,69 |
| | AM4802/3GL | Oro | | 10,63 |
| | AM4802/3IR | Acero | | 10,82 |
| | AM4802/3RD | Púrpura | | 6,55 |
| | AM4802/3RT | Terracota | | 11,69 |
| | AM4802/3SL | Plata | | 10,63 |
| | AM4802/3TA | Titanio | | 10,82 |
| | AM4802/3VS | Topacio | | 6,55 |
|  | AM4802/4AB | Lima | 2+2+2+2 | 9,17 |
| | AM4802/4AG | Arena | | 9,17 |
| | AM4802/4AR | Pervinca | | 9,17 |
| | AM4802/4AV | Marfil | | 7,34 |
| | AM4802/4BM | Azul Mercury | | 16,18 |
| | AM4802/4BN | Blanco | | 7,34 |
| | AM4802/4GG | Marrón café | | 16,18 |
| | AM4802/4GL | Oro | | 15,02 |
| | AM4802/4IR | Acero | | 14,71 |
| | AM4802/4RD | Púrpura | | 9,17 |
| | AM4802/4RT | Terracota | | 16,18 |
| | AM4802/4SL | Plata | | 14,71 |
| | AM4802/4TA | Titanio | | 14,71 |
| | AM4802/4VS | Topacio | | 9,17 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
103 c PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **PARA CAJA RECTANGULAR** | | | | |
| Utilizar soportes 503SA | | | | |
| Ref. | Color | Módulos | | |
| **AM4803AB** | Lima | 3 | | 2,64 |
| **AM4803AG** | Arena | | | 2,64 |
| **AM4803AR** | Pervinca | | | 2,64 |
| **AM4803AV** | Marfil | | | 2,13 |
| **AM4803BM** | Azul Mercury | | | 4,14 |
| **AM4803BN** | Blanco | | | 2,13 |
| **AM4803GG** | Marrón café | | | 4,14 |
| **AM4803GL** | Oro | | | 3,76 |
| **AM4803IR** | Acero | | | 3,76 |
| **AM4803RD** | Púrpura | | | 2,64 |
| **AM4803RT** | Terracota | | | 4,14 |
| **AM4803SL** | Plata | | | 3,76 |
| **AM4803TA** | Titanio | | | 3,76 |
| **AM4803VS** | Topacio | | | 2,64 |
| Utilizar soportes 504SA | | | | |
| **AM4804AB** | Lima | 4 | | 4,24 |
| **AM4804AG** | Arena | | | 4,24 |
| **AM4804AR** | Pervinca | | | 4,24 |
| **AM4804AV** | Marfil | | | 3,38 |
| **AM4804BM** | Azul Mercury | | | 5,93 |
| **AM4804BN** | Blanco | | | 3,38 |
| **AM4804GG** | Marrón café | | | 5,93 |
| **AM4804GL** | Oro | | | 5,24 |
| **AM4804IR** | Acero | | | 5,24 |
| **AM4804RD** | Púrpura | | | 4,24 |
| **AM4804RT** | Terracota | | | 5,93 |
| **AM4804SL** | Plata | | | 5,24 |
| **AM4804TA** | Titanio | | | 5,24 |
| **AM4804VS** | Topacio | | | 4,24 |
| Utilizar soportes 503S/2A | | | | |
| **AM4819AB** | Lima | 2 | | 2,62 |
| **AM4819AG** | Arena | centrados | | 2,62 |
| **AM4819AR** | Pervinca | | | 2,62 |
| **AM4819AV** | Marfil | | | 2,13 |
| **AM4819BM** | Azul Mercury | | | 4,07 |
| **AM4819BN** | Blanco | | | 2,13 |
| **AM4819GG** | Marrón café | | | 4,07 |
| **AM4819GL** | Oro | | | 3,68 |
| **AM4819IR** | Acero | | | 3,68 |
| **AM4819RD** | Púrpura | | | 2,62 |
| **AM4819RT** | Terracota | | | 4,07 |
| **AM4819SL** | Plata | | | 3,68 |
| **AM4819TA** | Titanio | | | 3,68 |
| **AM4819VS** | Topacio | | | 2,62 |
| **LUNA** | | | | |
| **MECANISMOS 16 AX - 230 VA** | | | | |
| Interruptor luminoso | | | | |
| **C4001L** | Blanco | 1 módulo | | 3,89 |
| **C4001L/2** | Blanco | 2 módulos | | 4,23 |
| Conmutador luminoso | | | | |
| **C4003L** | Blanco | 1 módulo | | 5,09 |
| **C4003L/2** | Blanco | 2 módulos | | 5,67 |
| Cruzamiento luminoso | | | | |
| **C4004L** | Blanco | 1 módulo | | 11,52 |
| **C4004L/2** | Blanco | 2 módulos | | 12,66 |
| Interruptor luminoso bipolar | | | | |
| **C4002L** | Blanco | 1 módulo | | 11,89 |
| **PULSADORES 10 A - 230 VA** | | | | |
| Pulsador luminoso | | | | |
| **C4005L** | Blanco | 1 módulo | | 5,58 |
| Pulsador símbolo campana | | | | |
| **C4042/2** | Blanco | 2 módulos | | 5,58 |
| Pulsador símbolo lámpara | | | | |
| **C4043/2** | Blanco | 2 módulos | | 5,58 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **REGULADORES DE LUZ** | | | | |
| Regulador rotativo c/conmutador 500 60-500 W p/ cargas resistivas 230VA. Fusible incorporado. | | | | |
| **C4402** | Blanco | | 1 módulo | 78,78 |
| **BASES DE CORRIENTE 16 A - 230 VA** | | | | |
| Base 2P+T lateral | | | | |
| **C4141** | Blanco | | 2 módulos | 7,01 |
| **C4141/S** | Blanco | monobloc | 2 módulos | 7,92 |
| **BASES DE CORRIENTE INTERNACIONALES** | | | | |
| Base 2P+T central 230 VA | | | | |
| **C4113** | Blanco | 10A | 1 módulo | 6,71 |
| **C4180** | Blanco | 16A | 1 módulo | 9,24 |
| **BASES DE TV/SAT** | | | | |
| Conector macho IEC 9,5 mm. | | | | |
| | | Base | | |
| **C4202CD** | Blanco | única | 1 módulo | 16,24 |
| **C4202P14** | Blanco | intermedia | 1 módulo | 16,24 |
| **C4202P10** | Blanco | final | 1 módulo | 16,24 |
| **ADAPTADORES PARA OTRAS BASES** | | | | |
| En cajas redondas y universales. Fijación por medio de tornillo central. No necesita soporte. | | | | |
| **C4204** | Blanco | Con serigrafía TV-R | | 2,64 |
| **C4212** | Blanco | Con serigrafía TV-R-SAT | | 2,57 |
| **BASES TELEFÓNICAS** | | | | |
| Conexión con sistemas de 1/4 de vuelta (K10). | | | | |
| Base RJ11 - 4 contactos | | | | |
| **C4232/11** | Blanco | | 1 módulo | 10,95 |
| **C4233/11** | Blanco | | 2 módulos | 11,15 |
| Base RJ12 - 6 contactos | | | | |
| **C4233/12** | Blanco | | 2 módulos | 16,93 |
| **BASES INFORMÁTICAS** | | | | |
| Conexión sin herramientas. Toolless. | | | | |
| Base RJ45 UTP | | | | |
| **C4279C5E** | Blanco | cat. 5E | 1 módulo | 16,63 |
| **C4279C6** | Blanco | cat. 6 | 1 módulo | 18,23 |
| **PORTAFUSIBLES** | | | | |
| Para fusibles tipo T10 - 230 VA | | | | |
| **C4321** | Blanco | | 1 módulo | 13,95 |
| **FUNCIONES DIVERSAS** | | | | |
| Timbre bronce. 8VA - 80 dB - 230VA | | | | |
| **C4351/230** | Blanco | | 1 módulo | 17,13 |
| Zumbador. 8VA - 74 dB - 230VA. | | | | |
| **C4356/230** | Blanco | | 1 módulo | 18,74 |
| **TAPAS CIEGAS** | | | | |
| Sin huella de rotura | | | | |
| **C4950S** | Blanco | | 1 módulo | 1,11 |
| Con huella de rotura \ 13 mm | | | | |
| **C4950** | Blanco | | 1 módulo | 1,13 |
| **C4951** | Blanco | | 2 módulos | 3,10 |
| **LÁMPARAS** | | | | |
| **LN4742V230** | LED 230 VA | | Ámbar | 3,89 |
| **LN4742V230V** | | | Verde | 3,89 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
103 d PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| LN4742V12 | LED 12/24 VA | Ámbar | 3,89 |
| LN4742V12V | | Verde | 3,89 |
| | **SOPORTES** | | |
| | Fijación por tornillos. | | |
| | Soporte 2 módulos | | |
| C4702 | Para placas C4802... Posibilidad de enlace. | | 1,32 |
| C4702G | Para placas C4802... Posibilidad de enlace. Fij. por garras | | 1,62 |
| | Soporte 2 módulos centrados | | |
| C4719 | Para placas C4819... | | 1,50 |
| C4719G | Para placas C4819... Fijación por garras. | | 1,71 |
| | Soporte 3 módulos | | |
| C4703 | Para placas C4803... | | 1,40 |
| | Soporte 4 módulos | | |
| C4704 | Para placas C4804... | | 3,55 |
| | **CAJAS DE SUPERFICIE** | | |
| 24401 | Caja IP40 | 1 módulo | 3,21 |
| 24402 | | 2 módulos | 3,09 |
| 24403 | | 3 módulos | 4,38 |
| 24404 | | 4 módulos | 5,72 |
| 24406 | | 6 módulos | 13,10 |
| 24501 | Caja IP55 | 1 módulo | 6,91 |
| 24502 | | 2 módulos | 6,85 |
| 24503 | | 3 módulos | 9,89 |
| 24504 | | 4 módulos | 12,04 |
| 24506 | | 6 módulos | ---- |
| | Tapa IP55 Idrobox | | |
| 24602 | 2 mód. gris RAL 7035 | | 8,21 |
| 24603 | 3 mód. gris RAL 7035 | | 9,41 |
| | **PLACAS** | | |
| | **PARA CAJA UNIVERSAL** | | |
| | Utilizar soporte ref. C4702 - C4702G | | |
| Ref. | Color | Módulos | |
| C4802BN | Blanco nieve | 2 | 1,83 |
| C4802GM | Amarillo metal | | 3,87 |
| C4802VM | Verde metal | | 3,87 |
| C4802/2BN | Blanco nieve | 2+2 | 3,26 |
| C4802/2GM | Amarillo metal | | 7,33 |
| C4802/2VM | Verde metal | | 7,33 |
| C4802/3BN | Blanco nieve | 2+2+2 | 4,96 |
| C4802/3GM | Amarillo metal | | 9,48 |
| C4802/3VM | Verde metal | | 9,48 |
| C4802/4BN | Blanco nieve | 2+2+2+2 | 7,09 |
| C4802/4GM | Amarillo metal | | 16,63 |
| C4802/4VM | Verde metal | | 16,63 |
| | **PARA CAJA RECTANGULAR** | | |
| | Utilizar soporte ref. C4703 | | |
| C4803BN | Blanco nieve | 3 | 1,97 |
| C4803GM | Amarillo metal | | 5,04 |
| C4803VM | Verde metal | | 5,04 |
| | Utilizar soporte ref. C4704 | | |
| C4804BN | Blanco nieve | 4 | 3,55 |
| C4804GM | Amarillo metal | | 7,36 |
| C4804VM | Verde metal | | 7,36 |
| | Utilizar soporte ref. C4719 C4719G | | |
| C4819BN | Blanco nieve | 2 | 2,01 |
| C4819GM | Amarillo metal | centrados | 4,97 |
| C4819VM | Verde metal | | 4,97 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| | **MAGIC** | |
| | **MECANISMOS 16AX - 230 VA** | |
| 5001 | Interruptor luminoso | 10,32 |
| 5003 | Conmutador luminoso | 12,69 |
| 5012 | Cruzamiento luminoso | 21,43 |
| 5027 | Interruptor con tirador | 34,69 |
| | Tirador de 1,8 m | |
| 5011 | Interruptor bipolar | 20,30 |
| 5007 | Interruptor bipolar con llave | 55,15 |
| | **MECANISMOS PARA TOLDOS Y PERSIANAS** | |
| | Doble conmutador 16 A | |
| 5052N | Con bloqueo mecánico | 28,34 |
| | Doble pulsador 10 A | |
| 5055/1 | Con bloqueo mecánico | 14,96 |
| | **PULSADORES 10 A - 230 VA** | |
| 5005N | Pulsador luminoso | 9,57 |
| 5006N | Pulsador con tirador | 18,86 |
| | Tirador de 1,8 m | |
| 5013 | Pulsador marcha | 16,00 |
| | Contacto abierto | |
| | **REGULADORES DE LUZ** | |
| | Regulador rotativo 500 W | |
| 5361 | 100-500 W para cargas incandescentes y halógenas 230 VA | 77,01 |
| | **BASES INTERNACIONALES** | |
| | Euro-Americana 2 P 16 A - 127/230 VA | |
| 5025R | Ø 4 ÷ 4,8 mm. Interejes 19 mm. | 9,03 |
| | Euro-Americana 2 P+T 15A - 127/230VA | |
| 5026N | Ø 4 mm. Interejes 19 mm. | 10,84 |
| | Base 2 P+T central 10 A - 230 VA | |
| 5113 | Ø 4 mm. Interejes 19 mm. | 11,62 |
| | Base 2 P+T central 16 A - 230 VA | |
| 5180 | Interejes 19-26 mm. | 16,40 |
| | Base de seguridad 2 P+T 16 A - 230 VA | |
| 5300 | Para clavija de seguridad ref. 2300NN. | 17,80 |
| 2300NN | Clavija de seguridad. | 11,38 |
| | **BASES DE TV/SAT** | |
| | Conector macho IEC 9,5 mm. | |
| 5202D | Base única. | 18,54 |
| 5202P14 | Base intermedia. | 18,54 |
| 5202P10 | Base final. | 18,54 |
| | Bases telefónicas | |
| | Conexión por tornillos. | |
| 5982 | Base RJ11 - 4 contactos. | 24,91 |
| 5983 | Base RJ12 - 6 contactos. | 27,65 |
| | Bases informáticas | |
| | Conexión sin necesidad de herramientas -Toolless. | |
| 5979C5E | Base RJ45 UTP cat. 5E. | 16,96 |
| 5979C6 | Base RJ45 UTP cat. 6. | 18,68 |
| 5979C6S | Base RJ45 STP cat. 6. | 22,96 |
| | **FUNCIONES DIVERSAS** | |
| | Señalización luminosa | |
| | Para lámparas S6 3 30 12 VA. | |
| 5060R | Rojo. | 13,14 |
| 5060V | Verde. | 13,14 |
| 5060B | Blanco. | 13,14 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
104 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| **5041N** | Timbre bronce. 8 VA - 230 VA. | | 60,40 |
| **5048N** | Zumbador. 8 VA - 230 VA. | | 36,49 |
| | Portafusible | | |
| **5088** | Suministrado fusible T0 15 A - 230 VA. | | 14,88 |
| **5000** | Tapa ciega. | | 3,02 |
| **5009N** | Salida de cables. Ø 9,5 mm | | 3,67 |

### INTERRUPTORES AUTOMÁTICOS



| | Magnetotérmico unipolar | |
|---|---|---|
| **5206S** | 6 A - 230 VA - 1.500 A | 48,73 |
| **5210S** | 10 A - 230 VA - 3.000 A | 48,73 |
| **5216S** | 16 A - 230 VA - 3.000 A | 51,15 |

### LÁMPARAS

| | | para mecanismos | |
|---|---|---|---|
| **LN4742V230** | Ámbar | LED 230V~ | 3,89 |
| **LN4742V230V** | Verde | | 3,89 |
| **LN4742V12** | Ámbar | 12/24 V~ | 3,89 |
| **LN4742V12V** | Verde | | 3,89 |

| | Lámpara S6x30 mm | |
|---|---|---|
| **11012B** | Transparente - 12 V~. | 7,74 |

### SOPORTES PARA MECANISMOS MAGIC

Para caja universal. Fijación por garras o tornillos.



| | | |
|---|---|---|
| **500S/1** | Soporte 1 módulo | 2,68 |
| **500S/2** | Soporte 2 módulos | 2,70 |
| **500S/13** | Soporte 1 módulo | 2,77 |
| **500S/23** | Soporte 2 módulos | 2,86 |

Fijación por tornillos.

| | | |
|---|---|---|
| **503R** | Soporte 3 módulos | 2,65 |
| **504S** | Soporte 4 módulos | 2,90 |
| **506LS** | Soporte 6 módulos | 5,27 |

### SOPORTES PARA MECANISMOS MÀTIX

Para caja universal. Fijación por garras o tornillos.

| | | |
|---|---|---|
| **500S/2A** | Soporte 2 módulos | 2,34 |

Para caja universal. Fijación por garras o tornillos.

| | | |
|---|---|---|
| **500S/23A** | Soporte 2 módulos centrados | 2,48 |

Para caja rectangular 3 módulos. Fijación tornillos.

| | | |
|---|---|---|
| **503S/2A** | Soporte 2 módulos centrados | 2,24 |

Fijación por tornillos.



| | | |
|---|---|---|
| **503SA** | Soporte 3 módulos | 2,27 |
| **504SA** | Soporte 4 módulos | 2,74 |
| **506LSA** | Soporte 6 módulos | 4,73 |

### ADAPTADORES PARA MECANISMOS MÀTIX

Accesorio para la instalación de 1 mecanismo Magic con soportes Màtix.

| | | |
|---|---|---|
| **A5374/1** | Marfil. | 0,55 |

### PLACAS, SOPORTES Y CAJAS



| | | |
|---|---|---|
| **510N** | Caja de empotrar 1 módulo perfilería. | 1,60 |
| **5367R** | Soporte 1 módulo. | 2,28 |





| | Placas embellecedoras | |
|---|---|---|
| **5367/1X** | Placa 1 módulo Aluminio Oxidal. | 3,62 |
| **5367/1B** | Placa 1 módulo Bronce. | 4,19 |
| **5367/2X** | Placa 1+1 módulo Aluminio Oxidal. | 6,92 |
| **5367/2B** | Placa 1+1 módulo Bronce. | 7,87 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|

### PLACAS PARA CAJA UNIVERSAL

Utilizar soportes ref. 500S/1



| Ref. | Color | Módulos | |
|---|---|---|---|
| **500/1/AL** | Aluminio | 1 | 6,64 |
| **500/1/BR** | Bronce | | 6,92 |
| **500/1/R** | Resina | | 2,59 |
| **500/1/X** | Oxidal | | 6,33 |

Utilizar soportes ref. 500S/2



| | | | |
|---|---|---|---|
| **500/2/AL** | Aluminio | 2 | 6,64 |
| **500/2/BR** | Bronce | | 6,92 |
| **500/2/R** | Resina | | 2,63 |
| **500/2/X** | Oxidal | | 6,79 |

Utilizar soportes ref. 500S/23



| | | | |
|---|---|---|---|
| **500/23/AL** | Aluminio | 2 | 6,74 |
| **500/23/BR** | Bronce | | 5,73 |
| **500/23/R** | Resina | | 2,66 |
| **500/23/X** | Oxidal | | 4,05 |

### PARA CAJA RECTANGULAR

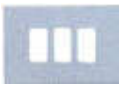
Utilizar soportes ref. 503R



| | | | |
|---|---|---|---|
| **503/1/AL** | Aluminio | 1 | 6,33 |
| **503/1/BR** | Bronce | | 5,61 |
| **503/1/R** | Resina | | 2,59 |
| **503/1/X** | Oxidal | | 3,71 |



| | | | |
|---|---|---|---|
| **503/2/AL** | Aluminio | 2 | 6,70 |
| **503/2/BR** | Bronce | | 5,67 |
| **503/2/R** | Resina | | 2,63 |
| **503/2/X** | Oxidal | | 3,80 |



| | | | |
|---|---|---|---|
| **503/3/AL** | Aluminio | 3 | 6,64 |
| **503/3/BR** | Bronce | | 5,69 |
| **503/3/R** | Resina | | 2,63 |
| **503/3/X** | Oxidal | | 3,94 |

Utilizar soportes ref. 504S



| | | | |
|---|---|---|---|
| **504/4/AL** | Aluminio | 4 | 13,66 |
| **504/4/BR** | Bronce | | 13,77 |
| **504/4/R** | Resina | | 6,74 |
| **504/4/X** | Oxidal | | 13,46 |

Utilizar soportes ref. 506LS



| | | |
|---|---|---|
| **506L/6/AL** | Aluminio | 18,46 |
| **506L/6/BR** | Bronce | 18,45 |
| **506L/6/R** | Resina | 8,95 |
| **506L/6/X** | Oxidal | 18,25 |

Utilizar soportes ref. 506S

| | | | |
|---|---|---|---|
| **506/6/AL** | Aluminio | 3+3 | ---- |

### PLACAS CIEGAS

Utilizar soportes ref. 500S/13-500S/23-503R



| Ref. | Color | Módulos | |
|---|---|---|---|
| **503/0/AL** | Aluminio | 3 | 6,74 |
| **503/0/BR** | Bronce | | 6,92 |
| **503/0/R** | Resina | | 2,63 |
| **503/0/X** | Oxidal | | 4,00 |

## PLACAS PARA SOPORTES TT

### CAJA UNIVERSAL

Utilizar soporte TT 500S/2A



| Ref. | Color | Módulos | |
|---|---|---|---|
| **500/2A/AL** | Aluminio | 2 | 6,64 |
| **500/2A/BR** | Bronce | | 6,84 |
| **500/2A/R** | Resina | | 2,59 |
| **500/2A/X** | Oxidal | | 6,64 |

Utilizar soporte TT 503S/2A

| | | | |
|---|---|---|---|
| **503/23A/AL** | Aluminio | 2 | 6,33 |
| **503/23A/BR** | Bronce | centrado | 5,61 |
| **503/23A/R** | Resina | | 2,59 |
| **503/23A/X** | Oxidal | | 3,69 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
105 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Utilizar soporte TT 503SA | | | | |
| **503/3A/AL** | Aluminio | | 3 | 6,64 |
| **503/3A/BR** | Bronce | | | 5,69 |
| **503/3A/R** | Resina | | | 2,59 |
| **503/3A/X** | Oxidal | | | 3,94 |
| Utilizar soporte 504SA | | | | |
| **504/4A/AL** | Aluminio | | 4 | 12,88 |
| **504/4A/BR** | Bronce | | | 12,93 |
| **504/4A/R** | Resina | | | 6,33 |
| **504/4A/X** | Oxidal | | | 12,71 |
| Utilizar soporte 506LSA. | | | | |
| **506L/6A/AL** | Aluminio | | 6 | 18,46 |
| **506L/6A/BR** | Bronce | | | 18,45 |
| **506L/6A/R** | Resina | | | 8,71 |
| **506L/6A/X** | Oxidal | | | 16,94 |
| Utilizar soporte 503SA, 503S/2A, 500S/23A | | | | |
| **503/0/AL** | Aluminio | | Placa ciega | 6,74 |
| **503/0/BR** | Bronce | | | 6,92 |
| **503/0/R** | Resina | | | 2,63 |
| **503/0/X** | Oxidal | | | 4,00 |

## MY HOME - RADIO ZIGBEE®

### AUTOMATIZACIÓN Y ALARMAS TÉCNICAS

#### COMANDOS RADIO P/AUTOMATIZACIÓN LUCES

| | | | | |
|---|---|---|---|---|
| **HA4596** | Axolute | Rectangular | ON/OFF | 79,29 |
| **HB4596** | | Elíptico | 1 grupo | 79,29 |
| **N4596N** | Livinglight | Cuadrada | | 72,08 |
| **L4596N** | | Redonda | | 72,08 |
| **665105** | Niloé tecla ya integrada en el comando | | | 60,62 |
| **HA4597** | Axolute | Rectangular | ON/OFF | 84,08 |
| **HB4597** | | Elíptico | 2 grupos | 84,08 |
| **N4597N** | Livinglight | Cuadrada | | 76,44 |
| **L4597N** | | Redonda | | 76,44 |
| **665106** | Niloé tecla ya integrada en el comando | | | 67,87 |
| **HA4598** | Axolute | Rectangular | Dimmer | 86,49 |
| **HB4598** | | Elíptico | 1 grupo | 86,49 |
| **N4598N** | Livinglight | Cuadrada | | 78,63 |
| **L4598N** | | Redonda | | 78,63 |

#### COMANDOS RADIO PARA AUTOMATIZACIÓN PERSIANAS

| | | | | |
|---|---|---|---|---|
| **HA4599** | Axolute | Rectangular | | 112,90 |
| **HB4599** | | Elíptico | | 112,90 |
| **N4599N** | Livinglight | Cuadrada | | 102,64 |
| **L4599N** | | Redonda | | 102,64 |
| **665110** | Niloé tecla ya integrada en el comando | | | 95,06 |

#### COMANDOS RADIO PARA LA GESTIÓN DE ESCENARIOS

| | | | | |
|---|---|---|---|---|
| **HA4589** | Axolute | Rectangular | 4 escena. | 74,59 |
| **HB4589** | | Elíptico | | 74,59 |
| **N4589N** | Livinglight | Cuadrada | | 67,81 |
| **L4589N** | | Redonda | | 67,81 |

#### MANDOS A DISTANCIA RADIO

| | | |
|---|---|---|
| **3527N** | 5 pulsaciones | 127,53 |
| **3528N** | 4 pulsaciones | 94,11 |

#### DETECTOR DE MOVIMIENTO

| | | |
|---|---|---|
| **088309** | Interruptor automático ZigBee | 190,83 |

#### INTERFACES RADIO

| | | |
|---|---|---|
| **3577** | Interfaz control ZigBee 2 entradas | 84,08 |
| **3578** | Interfaz OPEN/ZigBee | 109,32 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Interfaz SCS/ZigBee | | | | |
| **HD4578** | Axolute | Blanco | | 210,69 |
| **HC4578** | | Tech | | 231,60 |
| **HS4578** | | Antracita | | 210,69 |
| **N4578N** | Livinglight | Blanco | | 191,52 |
| **NT4578N** | | Tech | | 210,54 |
| **L4578N** | | Antracita | | 191,52 |

#### DISPOSITIVOS PARA ALARMAS TÉCNICAS

| | | | |
|---|---|---|---|
| **H4586** | Axolute | Transmisores | 106,91 |
| **LN4586** | Livinglight | | ---- |
| **H4587** | Axolute | Actuadores | 109,48 |
| **LN4587** | Livinglight | | ---- |
| **3581** | Sonda ZigBee temperatura | | ---- |

#### ACCESORIOS DE INSTALACIÓN

| | | |
|---|---|---|
| Adaptadores para cajas empotrar | | |
| **H4588** | Axolute | 6,01 |
| **LN4588** | Livinglight | 5,46 |

#### ACTUADORES RADIO ON/OFF PARA AUTOMATIZACIÓN DE LUCES Y CARGAS GENÉRICAS

| | | | |
|---|---|---|---|
| Comandos actuadores ZigBee | | | |
| **665108** | Niloé | 1 grupo 300W | ---- |
| **H4591** | Axolute | 1 grupo | 155,67 |
| **LN4591** | Livinglight | 2500 W | 141,52 |
| **H4592** | Axolute | 2 grupos | 164,33 |
| **LN4592** | Livinglight | 1000 W | 149,37 |
| **3571** | Actuador ZigBee 2500 W | | 142,35 |
| **3575** | Actuador ZigBee clavija Schuko 10 A | | 134,92 |
| **088306** | Actuador universal con neutro 300W para iluminación. | | 161,49 |

#### ACTUADORES DIMMER PARA AUTOMATIZACIÓN LUCES

| | | | |
|---|---|---|---|
| Dimmer ZigBee ALLOAD | | | |
| **H4585** | Axolute | sin neutro | 140,55 |
| **LN4585** | Livinglight | 300 W | 127,76 |
| Dimmer ZigBee Ballastos | | | |
| **H4594** | Axolute | 0-10 V | 144,15 |
| **LN4594** | Livinglight | 1000 W | 131,04 |
| **3572** | Dimmer ZigBee 600 W | | 204,15 |
| **3573** | Dimmer ZigBee 0-10 V | | 204,15 |
| **3574** | Dimmer clavija Schuko ZigBee | | 185,12 |

#### ACTUADORES RADIO PARA AUTOMATIZACIÓN PERSIANAS

| | | |
|---|---|---|
| Comandos Actuadores ZigBee persianas | | |
| **H4595** | Axolute | 187,40 |
| **LN4595** | Livinglight | 170,36 |
| **665112** | Niloé | 168,70 |
| **3582** | Actuador ZigBee persianas | 112,90 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
105 a PAGINA

# MY HOME AUTOMATIZACION

## DISPOSITIVOS DE COMANDO

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Comando para funciones especiales. | | | |
| H4651M2 | Axolute | | 2 | 90,44 |
| L4651M2 | Livinglight | | | 83,73 |
| AM5831M2 | Mátix | | | 78,70 |
| | Comando de escenarios | | | |
| H4652 | Axolute | | | 98,77 |
| LN4652 | Livinglight | | | 89,32 |
| | Hojas A5 para personalización de símbolos de comando de 8 funciones | | | |
| 3541 | Negro | | | 18,57 |
| 3542 | Blanco | | | 20,76 |
| | Comando para cargas individuales. | | | |
| H4652/2 | Axolute doble | | 2 | 75,82 |
| H4652/3 | Axolute triple | | 3 | 98,15 |
| L4652/2 | Livinglight 2 actuadores | | 2 | 67,95 |
| L4652/3 | Livinglight 3 actuadores | | 3 | 87,14 |
| AM5832/2 | Mátix doble | | 2 | 63,86 |
| AM5832/3 | Mátix triple | | 3 | 80,36 |
| 4911TDM | Bisagra domótica | | | 6,13 |
| | Comando de persianas | | | |
| H4660M2 | Axolute | | | 79,61 |
| LN4660M2 | Livinglight | | | 71,34 |
| | Comandos Soft Touch AXOLUTE | | | |
| HD4653M2 | Axolute | Blanco | 2 | 92,25 |
| HC4653/2 | | Tech | | 92,25 |
| HS4653/2 | | Antracita | | 92,25 |
| HD4653M3 | | Blanco | 3 | 93,97 |
| HC4653/3 | | Tech | | 93,97 |
| HS4653/3 | | Antracita | | 93,97 |
| | Comandos Nighter & Whice. | | | |
| HD4657M3 | Blanco | | 3 | 222,54 |
| HC4657M3 | Tech | | | 222,54 |
| HS4657M3 | Antracita | | | 222,54 |
| HD4657M4 | Blanco | | 4 | 298,83 |
| HC4657M4 | Tech | | | 298,83 |
| HS4657M4 | Antracita | | | 298,83 |
| | Local Display | | | |
| HD4891 | Axolute | Blanco | | 411,40 |
| HC4891 | | Tech | | 411,40 |
| HS4891 | | Antracita | | 411,40 |
| N4891 | Livinglight | Blanco | | 367,76 |
| NT4891 | | Tech | | 367,76 |
| L4891 | | Antracita | | 367,76 |
| | Comando escenarios | | | |
| HD4680 | Axolute | Blanco | | 95,62 |
| HC4680 | | Tech | | 95,62 |
| HS4680 | | Antracita | | 95,62 |
| N4680 | Livinglight | Blanco | | 86,18 |
| NT4680 | | Tech | | 86,18 |
| L4680 | | Antracita | | 86,18 |
| F420 | Módulo escenarios 2 DIN | | | 63,29 |
| MH200 | Programador escenarios | | | ---- |
| | Comando escenarios 4 escenas, protegidos por código | | | |
| HD4607Z4 | Axolute | Blanco | | 214,68 |
| HC4607/4 | | Tech | | 214,68 |
| HS4607/4 | | Antracita | | 214,68 |
| N4607/4 | Livinglight | Blanco | | 180,26 |
| NT4607/4 | | Tech | | 180,26 |
| L4607/4 | | Antracita | | 180,26 |
| AM5787/4 | Mátix | | | 166,24 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Comando con transponder | | | |
| HD4607 | Axolute | Blanco | | 175,21 |
| HC4607 | | Tech | | 175,21 |
| HS4607 | | Antracita | | 175,21 |
| N4607 | Livinglight | Blanco | | 120,27 |
| NT4607 | | Tech | | 120,27 |
| L4607 | | Antracita | | 120,27 |
| AM5787 | Mátix | | | 109,89 |
| | Transponder | | | |
| 3530S | Formato tarjeta | | | 16,84 |
| 3540 | Formato llavero | | | 21,71 |

## DETECTORES INFRARROJOS PASIVOS

| | | | | |
|---|---|---|---|---|
| | Sensores de infrarrojos pasivos | | | |
| HD4610 | Axolute | Blanco | | 173,97 |
| HC4610 | | Tech | | 173,97 |
| HS4610 | | Antracita | | 173,97 |
| N4610 | Livinglight | Blanco | | 146,07 |
| NT4610 | | Tech | | 146,07 |
| L4610 | | Antracita | | 146,07 |
| AM5790 | Mátix | | | 134,71 |
| | Sensores de infrarrojos pasivos orientables | | | |
| HD4611 | Axolute | Blanco | Orientable | 215,18 |
| HC4611 | | Tech | | 215,18 |
| HS4611 | | Antracita | | 215,18 |
| N4611 | Livinglight | Blanco | | 166,93 |
| NT4611 | | Tech | | 166,93 |
| L4611 | | Antracita | | 166,93 |
| AM5791 | Mátix | | | 152,50 |
| | Sensor mini de infrarrojos pasivo | | | |
| N4640 | De superficie «blanco» | | | 119,96 |

## AUTOMATIZACION RADIO

| | | | | |
|---|---|---|---|---|
| | Comando radio sin BATERIA | | | |
| HA4572SB | Axolute | placa rectangular | | 245,92 |
| HB4572SB | Axolute | placa elíptica | | 245,92 |
| L4572SB | Livinglight | placa elíptica | | 105,81 |
| | Interfaces radio para comandos sin BATERIA | | | |
| HD4575SB | Axolute | Blanco | | 235,25 |
| HC4575SB | | Tech | | 235,25 |
| HS4575SB | | Antracita | | 235,25 |
| N4575SB | Livinglight | Blanco | | 206,04 |
| NT4575SB | | Tech | | 206,04 |
| L4575SB | | Antracita | | 206,04 |
| | 2 Teclas comandos radio sin BATERIA | | | |
| HD4919SB | Axolute | Blanco | | 16,90 |
| HC4919SB | | Tech | | 16,90 |
| HS4919SB | | Antracita | | 16,90 |
| N4919SB | Livinglight | Blanco | | 10,53 |
| NT4919SB | | Tech | | 10,53 |
| L4919SB | | Antracita | | 10,62 |

## CONTROL REMOTO POR INFRARROJOS

| | | | | |
|---|---|---|---|---|
| | Receptores infrarrojos | | | |
| HD4654 | Axolute | Blanco | | 97,50 |
| HC4654 | | Tech | | 97,50 |
| HS4654 | | Antracita | | 97,50 |
| N4654N | Livinglight | Blanco | | 83,48 |
| NT4654N | | Tech | | 83,48 |
| L4654N | | Antracita | | 83,48 |
| 3529 | Mando a distancia IR de 16 canales | | | 90,42 |
| | Green switch | | | |
| HD4658 | Axolute | Blanco | | 104,29 |
| HC4658 | | Tech | | 104,29 |
| HS4658 | | Antracita | | 104,29 |
| N4658N | Livinglight | Blanco | | 86,19 |
| NT4658N | | Tech | | 94,80 |
| L4658N | | Antracita | | 94,80 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
105 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Detector de movimiento PIR | | | |
| | HD4659 | Axolute | Blanco | 88,08 |
| | HC4659 | | Tech | 88,08 |
| | HS4659 | | Antracita | 88,08 |
| | N4659N | Livinglight | Blanco | 72,79 |
| | NT4659N | | Tech | 80,06 |
| | L4659N | | Antracita | 80,06 |
| | **DETECTORES DE TECHO 360°** | | | |
| | 048820 | Campo de detección 45 m². | | 120,01 |
| | 048822 | Campo de detección 90 m². | | 139,15 |
| | 048834 | Detector de superficie de pared PIR | | ---- |
| | Conectores RJ 45-BUS/SCS | | | |
| | 048872 | Conector macho | | 7,27 |
| | 048873 | Conector hembra | | 9,52 |
| | 048875 | Cajas de superficie | | 9,56 |
| | **COMANDOS ACTUADORES DE EMPOTRAR** | | | |
| | H4671/1 | Axolute | 1 relé | 87,28 |
| | L4671/1 | Livinglight | | 77,55 |
| | AM5851/1 | Màtix | | 72,90 |
| | H4672M2 | Axolute | 2 relés | 104,80 |
| | LN4672M2 | Livinglight | | 93,95 |
| | AM5852M2 | Màtix | | 84,91 |
| | Actuadores módulo Basic. | | | |
| | 3475 | Actuador basic SCS 1 relé | | 96,40 |
| | 3476 | Actuador-comando basic SCS 1 relé | | 106,98 |
| | Comando actuadores para persianas | | | |
| | H4661M2 | Axolute | | 100,60 |
| | LN4661M2 | Livinglight | | 90,20 |
| | **ACTUADORES CARRIL DIN** | | | |
| | Actuador ON/OFF | | | |
| | F411U1 | con 1 relé en conmutación | | 58,37 |
| | F411U2 | con 2 relés independientes | | 89,81 |
| | F411/4 | con 4 relés independientes | | 126,16 |
| | Actuadores carril DIN ON/OFF 16A | | | |
| | BMSW1002 | 2 salidas independientes 4 DIN | | 160,46 |
| | BMSW1003 | 4 salidas independientes 6 DIN | | 209,11 |
| | BMSW1005 | 8 salidas independientes 10DIN | | 246,51 |
| | **ACTUADORES DIMMER CARRIL DIN** | | | |
| | F413N | Dimmer Fluorescencia | | 145,56 |
| | F414 | Dimmer incandescencia y halógenos con transformador ferromagnético. | | 210,99 |
| | Dimmer para LED, CFL y halógenas | | | |
| | F418 | 1 salida para una carga máx. de 0,9A | | 150,56 |
| | F418U2 | 2 salidas para una carga máx. de 0,9A cada una. | | 207,61 |
| | Dimmer all load | | | |
| | F416U1 | 1 relé 4,3A 6 mód. DIN | | 222,57 |
| | F417U2 | 2 relés 1,7A 6 mód. DIN | | 244,29 |
| | Dimmer DALI | | | |
| | F429 | Para protocolo DALI | | 408,80 |
| | F401 | Actuador persianas carril DIN | | 106,79 |
| | Interfaz para aparatos tradicionales | | | |
| | 3477 | Contactos basic | | 95,81 |
| | F428 | Contactos basic DIN | | 97,62 |
| | Módulos de memoria | | | |
| | F425 | Memorización último estado SCS | | 88,45 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **ACCESORIOS** | | | |
| | Alimentadores para sistema de Automatización. | | | |
| | E46ADCN | Alimentador SCS My Home | | 179,02 |
| | E49 | Alimentador 2 DIN. | | 157,25 |
| | L4669HF | Cable bus, rollo cable libre de halógenos SCS 200 metros. | | 234,70 |
| | 3515 | Set 10 bornes extraíbles SCS | | 5,86 |
| | 4911TDM | Soporte domótico 1 módulo | | 6,13 |
| | 502NPA | Cajas murales para dispositivos modulares. | | 19,48 |
| | Adaptadores carril DIN | | | |
| | F80AL | Livinglight | 2 mód. | 5,38 |
| | F400A | | 3 mód. | 16,36 |
| | Portamecanismos de sobremesa | | | |
| | 504LIV | Caja portamecanismos de sobremesa 4 módulos Livinglight. | | ---- |
| | 150433 | Blanco | | 19,95 |
| | 150434 | Tech | | 22,54 |
| | 150432 | Antracita | | 19,77 |
| | 150439 | Enlace unión máx. 4 cajas | | 5,11 |
| | Tomas de conexión 8 contactos. | | | |
| | **MY HOME ALARMA** | | | |
| | **DISPOSITIVOS DE COMANDO** | | | |
| | 3485STD | Centrales con comunicador telefónico integrado. Central de alarma con función de autoaprendizaje de la instalación y visualización de la configuración en el display. | | 496,56 |
| | 3486 | Con conmunicador telefónico PSTN y GSM integrado para envío de las alarmas. | | 999,22 |
| | 3483 | Cable prolongación GSM | | 30,18 |
| | 3506 | Batería | | 31,61 |
| | 3507/6 | Batería de 7,2 para el centro de alarma ref. 3486 | | 36,99 |
| | Display de Alarma | | | |
| | HD4608 | Axolute | Blanco | 460,09 |
| | HC4608 | | Tech | 460,09 |
| | HS4608 | | Antracita | 460,09 |
| | N4608 | Livinglight | Blanco | 351,87 |
| | NT4608 | | Tech | 351,87 |
| | L4608 | | Antracita | 351,87 |
| | 4050 | Mando conexión/desconexión infrarrojo | | 65,60 |
| | 348220 | Mando conexión/desconexión radio | | 97,60 |
| | Activadores transponder | | | |
| | HD4607 | Axolute | Blanco | 175,21 |
| | HC4607 | | Tech | 175,21 |
| | HS4607 | | Antracita | 175,21 |
| | N4607 | Livinglight | Blanco | 120,27 |
| | NT4607 | | Tech | 120,27 |
| | L4607 | | Antracita | 120,27 |
| | Transponder | | | |
| | 3530S | Formato tarjeta | | 16,84 |
| | 3540 | Formato llavero | | 21,71 |
| | **SENSORES CABLEADOS** | | | |
| | Sensores de infrarrojos pasivo | | | |
| | HD4610 | Axolute | Blanco | 173,97 |
| | HC4610 | | Tech | 173,97 |
| | HS4610 | | Antracita | 173,97 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
105 c PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **N4610** | Livinglight | Blanco | 146,07 |
| | **NT4610** | | Tech | 146,07 |
| | **L4610** | | Antracita | 146,07 |
| | | Sensores de infrarrojos pasivo orientable | | |
|  | **HD4611** | Axolute | Blanco | 215,18 |
| | **HC4611** | | Tech | 215,18 |
| | **HS4611** | | Antracita | 215,18 |
| | **N4611** | Livinglight | Blanco | 166,93 |
| | **NT4611** | | Tech | 166,93 |
| | **L4611** | | Antracita | 166,93 |
| | | Sensores de infrarrojos pasivo sólo alarma | | |
| | **N4611B** | Livinglight | Blanco | 108,28 |
| | **NT4611B** | | Tech | 108,28 |
|  | **L4611B** | | Antracita | 108,28 |
| | **N4640** | Sensor mini de infrarrojos pasivo | | 119,96 |
| | **N4640B** | Sensor mini de infrarrojos pasivo sólo alarma | | 80,58 |
| | | Módulos interfaz de contactos | | |
| | **3480** | Formato Basic | | 77,19 |
| | **F482** | Formato DIN, 2 módulos. | | 81,74 |
| | | Contactos magnéticos | | |
| | **3510** | Empotrado | | 7,55 |
| | **3510M** | Empotrado NC y línea de | | 8,32 |
|  | **3510PB** | protección en latón | | 20,05 |
| | **3511** | Superficie | | 8,05 |
| | **3512** | Empotrado superf. p/ puertas metál. | | 25,47 |
| | **3513** | Superficie para puertas metálicas | | 31,32 |
| | **3514** | Detector de cable para persianas | | 11,57 |
| | **3516** | Sensor rotura de cristales. | | 49,12 |
| | | Barreras de infrarrojos | | |
| | **3518** | Barrera IR para ventana (1 m) | | 533,79 |
| | **3519** | Barrera IR para puerta (2 m) | | 816,79 |
| | **3518/50** | Barrera IR 50 cm | | 266,12 |
| | **3518/150** | Barrera IR 150 cm | | 415,86 |
| | **3480** | Módulo interfaz de contactos electro-magnéticos NC. | | 77,19 |
| | **3482** | Sonda de inundación. | | 45,46 |
| | **DISPOSITIVOS PARA ALARMAS TECNICAS** | | | |
| | | Módulos actuadores a relé | | |
| | **3479** | Formato basic | | 89,29 |
| | **F481** | Formato DIN, 2 módulos | | 107,09 |
| | | Interfaces de canal auxiliar | | |
| | **3481** | Formato basic | | 73,97 |
| | **F483** | Formato DIN, 2 módulos | | 89,26 |
| | **EXPANSION RADIO Y TELECOMANDOS RADIO** | | | |
| | | Receptores radio para instalaciones mixtas | | |
|  | **HD4618** | Axolute | Blanco | 239,19 |
| | **HC4618** | | Tech | 239,19 |
| | **HS4618** | | Antracita | 239,19 |
| | **N4618** | Livinglight | Blanco | 214,03 |
| | **NT4618** | | Tech | 214,03 |
| | **L4618** | | Antracita | 214,03 |
| | **3448** | Medallón para tele socorro vía radio | | 109,54 |
| | **SENSORES VIA RADIO** | | | |
|  | **3440** | Sensores de infrarrojos radio | | 150,55 |
| | **3442** | Sensor magnético | | 150,55 |
| | **3444** | Sensor rotura de cristales | | 215,49 |
| | **3445** | Sensor de persianas | | 225,51 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | | Sondas de inundación radio | | |
| | **HA4619** | Axolute | Rectangular | 245,42 |
| | **HB4619** | | Eliptica | 243,19 |
| | **L4619** | Livinglight | | 209,05 |
| | | Teclas Sondas radio | | |
| | **HD4919** | Axolute | Blanco | 19,30 |
| | **HC4919** | | Tech | 19,30 |
| | **HS4919** | | Antracita | 19,30 |
| | **N4919** | Livinglight | Blanco | 12,81 |
| | **NT4919** | | Tech | 12,81 |
| | **L4919** | | Antracita | ---- |
| | **SIRENAS** | | | |
| | **4072A** | | Exterior | 251,71 |
|  | **HD4070** | Axolute | Blanco Interna. | 189,22 |
| | **HC4070** | | Tech | 189,22 |
| | **HS4070** | | Antracita | 189,22 |
| | **N4070** | Livinglight | Blanco | 158,54 |
| | **NT4070** | | Tech | 158,54 |
| | **4070** | | Antracita | 158,54 |
| | **3507/6** | Batería interna para comunicador 3486/sirena | | 36,99 |
| | **ACCESORIOS** | | | |
|  | **E47ADCN** | Alimentador para sistema de alarma | | 202,47 |
| | **L4669HF** | Cable bus. | | 234,70 |
| | **L4630** | Tamper | | 3,71 |
| | **3515** | Bornes extraíbles | | 5,86 |
| | **3559** | Cable interfaz para programación de las centrales | PC-USB | 102,16 |
| | **335919** | | PC-RS232 | ---- |
|  | **F115/8A** | Cajas de pared para alimentador E47ADCN | | 24,21 |
| | **F115/8B** | batería 12V. 7,2AH | | 82,78 |
| | **502NPA** | Caja mural para dispositivos modulares | | 19,48 |
| | **502PA** | Caja para instalación en esquina | | 21,73 |
| | **MY HOME TERMORREGULACION** | | | |
| | **CENTRALES TERMORREGULACIÓN** | | | |
| | | Central 4 zonas de | | |
|  | **HD4695** | Axolute | Blanco | 257,17 |
| | **HC4695** | | Tech | 257,17 |
| | **HS4695** | | Antracita | 257,17 |
| | **N4695** | Livinglight | Blanco | 237,92 |
| | **NT4695** | | Tech | 237,92 |
| | **L4695** | | Antracita | 237,92 |
| | **AM5875** | Mátix | | 217,37 |
| | **3550** | Central 99 zonas | | 533,55 |
| | **3507/6** | Batería 6V 0,5AH para Central | | 36,99 |
| | **SONDAS** | | | |
|  | | Sondas con display | | |
| | **H4691** | Axolute | | 117,97 |
| | **LN4691** | Livinglight | | 98,31 |
| | | Sonda s con regulación ± 3ºC | | |
| | **HD4692** | Axolute | Blanco | 98,51 |
| | **HC4692** | | Tech | 98,51 |
| | **HS4692** | | Antracita | 98,51 |
| | **N4692** | Livinglight | Blanco | 78,63 |
| | **NT4692** | | Tech | 78,63 |
| | **L4692** | | Antracita | 78,63 |
| | **AM5872** | Mátix | | 72,52 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
105 d PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | Sondas fan-coil 3 velocidades y regulación ± 3ºC | | | |
| HD4692FAN | Axolute | Blanco | | 107,58 |
| HC4692FAN | | Tech | | 107,58 |
| HS4692FAN | | Antracita | | 107,58 |
| N4692FAN | Livinglight | Blanco | | 94,39 |
| NT4692FAN | | Tech | | 94,39 |
| L4692FAN | | Antracita | | 94,39 |
| | Sondas lectura ambiente | | | |
| HD4693 | Axolute | Blanco | | 83,10 |
| HC4693 | | Tech | | 83,10 |
| HS4693 | | Antracita | | 83,10 |
| N4693 | Livinglight | Blanco | | 70,74 |
| NT4693 | | Tech | | 70,74 |
| L4693 | | Antracita | | 70,74 |



## SENSORES Y DETECTORES

| | | | | |
|---|---|---|---|---|
| | Sonda temperatura radio | | | |
| 3455 | Sensor radio p/medir la temp. exterior | | | 347,82 |
| | Interfaz radio sonda temperatura radio | | | |
| HD4577 | Axolute | Blanco | | 205,94 |
| HC4577 | | Tech | | 205,94 |
| HS4577 | | Antracita | | 205,94 |
| N4577 | Livinglight | Blanco | | 196,69 |
| NT4577 | | Tech | | 196,69 |
| L4577 | | Antracita | | 196,69 |





| | | |
|---|---|---|
| | Actuador Termorregulación con | |
| F430/2 | 2 relés independientes | 74,46 |
| F430/4 | 4 relés independientes | 97,19 |
| F430R3V10 | 3 relés independientes y 2 salidas de 0-10V para controlar fan-coils con 2 y 4 tubos con válvulasproporcionales de 0-10V. | 117,69 |
| F430R8 | 8 relés independientes para controlar válvulas on/off. | 121,89 |
| F430V10 | con 2 salidas de 0-10V para controlar válvulas proporcionales de 0-10V | 113,49 |
| | Interfaz de contactos | |
| 3480 | Formato basic | 77,19 |
| F482 | Formato DIN, 2 módulos | 81,74 |
| | Contactos magnéticos | |
| 3510 | empotrado | 7,55 |
| 3510M | empotrado NC y línea de protección en | 8,32 |
| 3510PB | latón | 20,05 |
| 3511 | superficie | 8,05 |
| 3512 | empotrado superficie para puertas metálicas | 25,47 |
| 3513 | superficie para puertas metálicas | 31,32 |
| 3456 | Interface control Split | 140,03 |
| | Local Display | |
| HD4891 | Axolute Blanco | 411,40 |
| HC4891 | Tech | 411,40 |
| HS4891 | Antracita | 411,40 |
| N4891 | Livinglight Blanco | 367,76 |
| NT4891 | Tech | 367,76 |
| L4891 | Antracita | 367,76 |
| 3457 | Sonda de temperatura externa | 22,63 |

### ACCESORIOS



| | | |
|---|---|---|
| | Alimentadores para sistema de Termorregulación | |
| E46ADCN | SCS My Home | 179,02 |
| E49 | 2 DIN | 157,25 |
| L4669HF | Cable bus. Rollo cable libre de halógenos SCS 200 metros | 234,70 |



| | | |
|---|---|---|
| 3515 | Set 10 bornes extraíbles SCS | 5,86 |
| | Cable interfaz para programación | |
| 3559 | de las centrales PC-USB | 102,16 |
| 335919 | PC-RS232 | ---- |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | **MY HOME GESTION DE ENERGIA** | | | |
| | **DISPOSITIVOS DE VISUALIZACIÓN DE CONSUMOS** | | | |
| F520 | Sensor SCS energia eléctrica 1DIN | | | 170,07 |
| 3523 | Toroide para art.F520 | | | 30,67 |
| 3522N | Sensor SCS contaimpulsos basic | | | 84,50 |
| | **DISPOSITIVOS GESTIÓN DE CARGAS** | | | |
| F521 | Central gestión energía 1 módulo DIN | | | 325,11 |
| | Actuadores de empotrar | | | |
| HD4672N | Axolute | Blanco | | 85,98 |
| HC4672N | | Tech | | 85,98 |
| HS4672N | | Antracita | | 85,98 |
| N4672N | Livinglight | Blanco | | 77,62 |
| NT4672N | | Tech | | 77,62 |
| L4672N | | Antracita | | 77,62 |



| | | | | |
|---|---|---|---|---|
| | Panel para la visualización y el control de las cargas | | | |
| HD4673 | Axolute | Blanco | | 76,95 |
| HC4673 | | Tech | | 76,95 |
| HS4673 | | Antracita | | 76,95 |
| N4673 | Livinglight | Blanco | | 63,59 |
| NT4673 | | Tech | | 69,96 |
| L4673 | | Antracita | | 69,96 |



| | | |
|---|---|---|
| | Actuadores carril DIN | |
| F522 | Actuador/sensor 1x16A 1DIN | 112,48 |
| F523 | Actuador 1x16A 1DIN | 91,78 |
| F524 | Dispositivo para la centralizacion de datos de consumo energético de hasta un máximo de 10 líneas | 324,56 |

### ACCESORIOS

| | | | |
|---|---|---|---|
| | Alimentadores para sistema | | |
| E46ADCN | gestión de energía SCS | My Home | 179,02 |
| E49 | | 2 DIN | 157,25 |
| L4669HF | Cable bus. Rollo cable libre halógenos SCS 200 metros | | 234,70 |
| | Bornes extraíbles | | |
| 3508BUS | Conector extraíble bus 3,81mm | | 3,36 |
| 3508U2 | Conector extraíble 2 polos | | 3,36 |
| 3508U3 | Conector extraíble 3 polos | | 3,50 |
| | Cable interfaz para programación | | |
| 3559 | de las centrales | PC-USB | 102,16 |
| 335919 | | PC-RS232 | ---- |

### CONFIGURADORES

| | | | |
|---|---|---|---|
| | Cajas de 10 piezas | | |
| 3501/0 | Set 10 configuradores | núm. 0 | 8,83 |
| 3501/1 | | núm. 1 | 8,83 |
| 3501/2 | | núm. 2 | 8,83 |
| 3501/3 | | núm. 3 | 8,83 |
| 3501/4 | | núm. 4 | 8,83 |
| 3501/5 | | núm. 5 | 8,83 |
| 3501/6 | | núm. 6 | 8,83 |
| 3501/7 | | núm. 7 | 8,83 |
| 3501/8 | | núm. 8 | 8,83 |
| 3501/9 | | núm. 9 | 8,83 |
| 3501/AMB | | "AMB" | 6,93 |
| 3501/AUX | | "AUX." | 6,93 |
| 3501/CEN | | "CEN" | 6,93 |
| 3501/GEN | | "GEN" | 6,93 |
| 3501/GR | | "GR." | 6,93 |
| 3501/OFF | | "OFF" | 6,93 |
| 3501/OI | | "O/I" | 6,93 |
| 3501/ON | | "ON" | 6,93 |
| 3501/PUL | | "PUL" | 6,93 |
| 3501/SLA | | "SLA" | 6,93 |
| 3501/T | | persiana | 6,93 |
| 3501/TM | | | 6,93 |
| pers. pulsar | | | |



| | | |
|---|---|---|
| | Cajas de configuradores | |
| 3501K | SCS numéricos | 90,18 |
| 3501K/1 | SCS para funciones | 83,99 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
105 e PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **MY HOME CONTROL** | | | |
| **DISPOSITIVOS DE COMANDO** | | | |
| | Multimedia Touch Screen | | |
| **MH4892C** | Negro | | 1.680,20 |
| **MH4893C** | Blanco | | 1.680,20 |
| **346020** | Alimentador compacto Multimedia | | 161,96 |
| | Touch Screen | | |
| **H4890** | Axolute | | 700,33 |
| **LN4890** | Livinglight | | 635,26 |
| **HW4890** | Axolute - Etéris | | ---- |
| **LN4890A** | Livinglight - Air | | 668,58 |
| | Software de supervisión y control | | |
| **MHVISUAL** | My home entorno Windows | | 1.093,41 |
| **F420** | Módulo escenarios 2 DIN | | 63,29 |
| **MH200N** | Programador escenarios | | ---- |
| **F454** | Web Server | | 763,65 |
| **F455** | Servidor básico | | 139,59 |
| **F459** | Driver manager | | 336,25 |
| **3486** | Centrales con comunicador telefónico integrado. | | 999,22 |
| **F462** | Actuador telefónico GSM | | 760,41 |
| **F422** | Interfaz SCS-SCS | | 192,53 |
| **F429** | Interfaz SCS/DALI | | 408,80 |
| **F450** | Interfaz OPEN/BACNET | | 409,81 |
| | ACCESORIOS | | |
| **349319** | Soporte sobremesa para Touch Screen/VideoDisplay | | 73,28 |
| **L4668BUS/35** | Latiguillo bus-bus SCS long. 35 cm | | 12,11 |
| **L4668BUS/60** | Latiguillo bus-bus SCS long. 60 cm | | 13,81 |
| **VIDEOPORTERO** | | | |
| | Video Display | | |
| **344400** | Livinglight | | 724,05 |
| **344401** | Livinglight AIR | | 796,48 |
| | Frontales Video Display | | |
| **344413** | Livinglight | Blanco | 26,29 |
| **344411** | | Antracita | 26,29 |
| **344412** | | Antracita | 26,29 |
| **DISPOSITIVOS PARA HOTELES** | | | |
| | Tarjetero BUS | | |
| **H4649** | Axolute | | 81,20 |
| **LN4649** | Livinglight | | 73,82 |
| | Tarjetero BUS-RFID | | |
| **H4648** | Axolute | | 90,56 |
| **LN4648** | Livinglight | | 82,35 |
| | Placas frontales para tarjetero | | |
| **HD4547** | Axolute | Blanco | 33,60 |
| **HC4547** | | Tech | 33,60 |
| **HS4547** | | Antracita | 33,60 |
| **N4547** | Livinglight | Blanco | 12,24 |
| **NT4547** | | Tech | 13,46 |
| **L4547** | | Antracita | 13,46 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **MY HOME** | | |
| **GESTION DE ILUMINACIÓN** | | |
| **DETECTORES DE TECHO 360°** | | |
| **048820** | Campo de detección 45 m². | 120,01 |
| **048822** | Campo de detección 90 m². | 139,15 |
| **048834** | Detector de superficie de pared PIR | ---- |
| | Conectores RJ 45-BUS/SCS | |
| **048872** | Conector macho | 7,27 |
| **048873** | Conector hembra | 9,52 |
| **048875** | Cajas de superficie | 9,56 |
| **MANDO DE ILUMINACION "TIPO PULSADOR"** | | |
| | Permiten controlar circuito de iluminación | |
| | Mandos ON/OFF unidireccionales | |
| **078475** | Blanco 1 circuito | 87,76 |
| **079175** | Aluminio | 89,58 |
| | Mandos ON/OFF bidireccionales | |
| **078472** | Blanco 2 circuitos | ---- |
| **079172** | Aluminio | 100,28 |
| **MANDOS MULTIFUNCIÓN "TIPO CONMUTADOR"** | | |
| | Permiten controlar un grupo de controladores: ON/OFF, regulación de la iluminación, ventilación, persianas enrollables. | |
| | Unidireccionales | |
| **078471** | Blanco | 86,10 |
| **079171** | Aluminio | 89,58 |
| | Bidireccionales | |
| **078473** | Blanco | 96,98 |
| **079173** | Aluminio | 98,40 |
| **MANDOS DE ESCENARIOS** | | |
| | Permiten activar varios controladores. 4 ambientes cada uno de los 4 botones permite gestionar un escenario. | |
| **078478** | Blanco | 124,86 |
| **079178** | Aluminio | 135,35 |
| **ACTUADORES DE FALSO TECHO** | | |
| **048841** | 2 salidas de 16 A. | 196,81 |
| **048844** | Para el protocolo DALI, 4 salidas. 32 reactancias como máximo por salida. | 355,57 |
| | Para reactancias de 1-10 V | |
| **048842** | 2 salidas. | 203,67 |
| **048843** | 4 salidas. 1.000 VA como máximo por salida. | 338,91 |
| **048845** | Para halógenos de baja tensión y muy baja tensión. 2 salidas. 1.000 W como máximo por salida. | 304,45 |
| **048847** | Actuadores multiaplicación | 338,91 |
| **048868** | Adaptador RJ 45 de doble toma | 16,67 |
| **ACTUADORES DE CARRIL DIN** | | |
| **002600** | 1 salida de 16 A. 4 módulos DIN. | ---- |
| **BMSW1002** | 2 salidas de 16 A. 4 módulos DIN. | 160,46 |
| **BMSW1003** | 4 salidas de 16 A. 6 módulos DIN. | 209,11 |
| **BMSW1005** | 8 salidas de 16 A. 10 módulos DIN. | 246,51 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
106 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **REGULADORES DE ILUMINACIÓN** | | |
| | Para el protocolo DALI | | |
| **F429** | 8 salidas. 16 reactancias como máx. por salida y gestión por tramo. 10 módulos DIN. | | 408,80 |
| | Para reactancias de 1-10 V | | |
| **002612** | 4 salidas (1.000VA como máximo por salida). 10 módulos DIN. | | 360,57 |
| | Para halógenos de baja tensión y muy baja tensión. 6 módulos DIN. | | |
| **F416U1** | 1 salida (1.000 W como máximo). | | 222,57 |
| **F417U2** | 2 salidas (500 W como máx. por salida). | | 244,29 |
|  | Actuadores multiaplicación Contacto NO. Para persianas enrollables y motores. 2 módulos DIN de 17,5 mm. | | |
| **F411/1N** | 1 salida de 4 A. | | ---- |
| **F411/2** | 2 salidas de 2 A. | | ---- |
| **F411/4** | 4 salidas de 2 A. | | 126,16 |
| | **MY HOME DISPOSITIVOS P/ HOTELES** | | |
| | **ACCESO A LA HABITACION** | | |
| | Exterior de la habitación | | |
| **H4650** | Axolute | | 65,54 |
| **LN4650** | Livinglight | | 61,32 |
|  | | | |
| **H4651** | Axolute | | 83,89 |
| **LN4651** | Livinglight | | 76,22 |
| **348210** | Tarjeta RFID para comandos RFID. Incluye 10 tarjetas. | | 9,84 |
| | Interior de la habitación | | |
| **H4653** | Axolute | | 52,44 |
| **LN4653** | Livinglight | | 43,69 |
| | Tarjetero BUS | | |
| **H4649** | Axolute | | 81,20 |
| **LN4649** | Livinglight | | 73,82 |
| | Tarjetero BUS-RFID | | |
| **H4648** | Axolute | | 90,56 |
| **LN4648** | Livinglight | | 82,35 |
| | Placas frontales para tarjetero | | |
| **HD4547** | Axolute | Blanco | 33,60 |
| **HC4547** | | Tech | 33,60 |
| **HS4547** | | Antracita | 33,60 |
| **N4547** | Livinglight | Blanco | 12,24 |
| **NT4547** | | Tech | 13,46 |
| **L4547** | | Antracita | 13,46 |
|  | **COMANDOS DE ESCENARIOS** | | |
| **H4652** | Axolute | | 98,77 |
| **LN4652** | Livinglight | | 89,32 |
| | Hojas A5 para personalización de símbolos de comando de 8 funciones (H/LN4652). | | |
| **3541** | Negro | | 18,57 |
| **3542** | Blanco | | 20,76 |
|  | **TERMORREGULACION** | | |
| | Sondas con display | | |
| **H4691** | Axolute | | 117,97 |
| **LN4691** | Livinglight | | 98,31 |
|  | **DISPOSITIVOS DE CONTROL** | | |
| **MH201** | Módulo de comunicación IP | | 98,31 |
| **3544SW** | Software visualización | | 546,15 |
| **3546SW** | Idem. para hoteles de mas de 20 habitaciones. | | 1.310,74 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **SERIE NUVO** | | |
| | **REPRODUCTORES DE ZONA** | | |
| | Reproductor de zona para sistemas con cables | | |
|  | **NV-P3100-EU** Versión en bastidor profesional. Contiene tres reproductores de zona P100 y cada uno de ellos incluye un amplificador de 20W x 2. Entradas USB y conector de 3,5 mm para conectar cualquier otro dispositivo. Impedancia de salida del altavoz: 6-8 Ω. | | 1.423,47 |
| | **NV-P3500-EU** Versión en bastidor profesional. Permite gestionar tres zonas con una potencia de salida nominal por zona de 100 W, 8 W, 150W 6 W y 200W 4 W. Entradas USB y RCA para conectar cualquier otro dispositivo. | | 2.717,53 |
| | Reproductor de zona para sistemas con cables e inalámbricos. | | |
|  | **NV-P100-EU** Reproductor de zona inalámbrico, amplificador estéreo 20W x 2. | | 527,98 |
| | **NV-P200-EU** Reproductor de zona inalámbrico, amplificador estéreo 60W x 2, | | 755,73 |
| | **NV-P300-EU** Reproductor de zona inalámbrico con función de preamplificador para la conexión a un amplificador de audio o de audio/vídeo de otras marcas, para reproducir sonido en la habitación donde se encuentre instalado. | | 507,27 |
| | **ALTAVOCES SERIES 2** | | |
| | PARA INSTALACIÓN EN EL TECHO | | |
| | 6.5" altavoz de techo. (dos unidades) | | |
|  | **NV-2IC6** Series 2 50W RMS 8Ω. | | 188,60 |
| | **NV-4IC6** Series 4 75W RMS 8Ω. | | 306,48 |
| | **NV-6IC6** Series 6 100W RMS 8Ω. | | 429,48 |
| | 6.5" altavoz de techo.(una unidad) | | |
|  | **NV-2IC6-ANG** Series 2 50W RMS 8Ω - inclinado | | 142,48 |
| | **NV-4IC6-ANG** Series 4 75W RMS 8Ω - inclinado | | 173,23 |
| | **NV-6IC6-ANG** Series 6 100W RMS 8Ω - inclinado | | 255,23 |
| | 6.5" altavoz de techo con doble tweeter (stereo). (una unidad) | | |
| | **NV-2IC6-DVC** Series 2 50W RMS 8Ω | | 142,48 |
| | **NV-4IC6-DVC** Series 4 75W RMS 8Ω | | 265,48 |
| | 8" altavoz de techo. (dos unidades) | | |
| | **NV-2IC8** Series 2 50W RMS 8Ω | | 235,75 |
| | **NV-4IC8** Series 4 75W RMS 8Ω | | 408,98 |
| | **NV-6IC8** Series 6 100W RMS 8Ω | | 501,23 |
| | 8" altavoz de techo. (una unidad) | | |
| | **NV-2IC8-ANG** Series 2 50W RMS 8Ω - inclinado | | 234,73 |
| | **NV-4IC8-ANG** Series 4 75W RMS 8Ω - inclinado | | 275,73 |
| | **NV-6IC8-ANG** Series 6 100W RMS 8Ω - inclinado | | 337,23 |
| | PARA INSTALACIÓN EN EN PARED | | |
|  | 6.5" altavoz de pared.(a pair). Para empotrar en albañilería usar la caja NV-BOXIW6. | | |
| | **NV-2IW6** Series 2 50W RMS 8Ω. | | 235,75 |
| | **NV-4IW6** Series 4 75W RMS 8Ω. | | 357,73 |
| | **NV-6IW6** Series 6 100W RMS 8Ω. | | 470,48 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
107 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **ALTAVOCES PARA EXTERIORES** | | | |
| **ALTAVOCES DE SUPERFICIE PARA EXTERIORES** | | | |
| AccentPLUS1 6.5" (dos unidades) 50W 8Ω. | | | |
| **NV-AP16OB** | altavoz, negro | | 248,46 |
| **NV-AP16OW** | altavoz, blanco | | ---- |
| AccentPLUS2 6.5" (dos unidades) 50W 8Ω. | | | |
| **NV-AP26OB** | altavoz, negro | | 300,22 |
| **NV-AP26OW** | altavoz, blanco | | 300,22 |
| **ALTAVOCES CON FORMA DE ROCA PARA EXTERIORES** | | | |
| **NV-AP16RG** | granito | 6,5", (2 un.) 50W 8 Ω. | 269,17 |
| **NV-AP16RS** | arenisca | | 269,17 |
| **NV-AP18RG** | granito | 8", (2 un.) 100W 8 Ω. | 414,10 |
| **NV-AP18RS** | arenisca | | 414,10 |
| **ACCESORIOS** | | | |
| Caja para empotrar | | | |
| **NV-BOXIW6** | Caja de metal para instalación de los altavoces NV-2IW6, NV-4IW6 y NV-6IW6 en albañilería. | | 50,23 |
| Rejillas embellecedoras redondas | | | |
| **NV-RGIC6** | Par de rejillas para altavoces de techo de 6,5». | | ---- |
| **NV-RGIC6-ANG** | Idem. inclinados. | | ---- |
| **NV-RGIC8** | Par de rejillas para altavoces de techo de 8». | | ---- |
| **NV-RGIC8-ANG** | Idem. inclinados. | | ---- |
| Rejillas embellecedoras rectangulares | | | |
| **NV-RGIW6** | Par de rejillas para altavoces de pared de 6,5». | | ---- |
| **AXOLUTE Y LIVINGLIGHT** | | | |
| **PULSADORES KNX** | | | |
| **PULSADORES LIVINGLIGHT** | | | |
| **LN4651KNX** | Pulsador de 4 canales sin visualización de etiquetas | | 94,94 |
| Pulsador de 4 canales con visualización de etiquetas | | | |
| **N4680KNX** | Blanco | | 123,49 |
| **NT4680KNX** | Tech | | 133,03 |
| **L4680KNX** | Antracita | | 142,51 |
| **PULSADORES AXOLUTE** | | | |
| **H4651KNX** | Unidad de control de 4 canales sin visualización de etiquetas. | | 106,69 |
| Pulsador de 4 canales con visualización de etiquetas. | | | |
| **HC4680KNX** | Blanco | | 151,04 |
| **HS4680KNX** | Tech | | 157,46 |
| **HD4680KNX** | Antracita | | 144,87 |
| Pulsador táctil de cristal 6 botones. | | | |
| **HC4657M3KNX** | Tech | | 349,87 |
| **HS4657M3KNX** | Negro | | 349,87 |
| **HD4657M3KNX** | Blanco | | 349,87 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CAJAS BTICINO** | | | |
| Cajas de empotrar para albañilería. En resina. | | | |
| **503E** | 3 módulos | 106x71x52 mm | 0,65 |
| **504E** | 4 módulos | 133x74x53,5 mm | 3,19 |
| **506E** | 6 módulos | 106x117 x52 mm | 4,35 |
| **506L** | 6 módulos | 183,5x90x53,5 mm | 5,69 |
| Para Livinglight módulos instalables: 7 módulos | | | |
| Cajas de empotrar placas perfilería. 1 módulo | | | |
| **510L** | Para perfilería. | | 2,31 |
| **510LN** | Para albañilería y tabique hueco. | | 1,45 |
| Accesorios para caja ref. 503E | | | |
| | Tapa de protección | | |
| **503CG** | Utilizable durante los trabajos murales. | | 0,14 |
| **503ED** | Acoplador horizontal y vertical. | | 0,57 |
| **503EV** | Separador interno de resina | | 0,16 |
| **503EC** | Tapa de acabado | | 3,35 |
| Cajas de empotrar Etèris para albañilería | | | |
| **502W** | 2 módulos. Con cubierta de protección suministrada 8 módulos | | 6,44 |
| **528W** | 8 módulos. Con cubierta de protección y separador interno | | 12,81 |
| Accesorios para cajas Etèris | | | |
| **502WBL** | Accesorios con nivel incorporado | | 4,72 |
| **502CW** | Cubierta de protección para ref. 502W | | 2,24 |
| **528CW** | Cubierta de protección para ref. 528W | | 5,02 |
| **502WD** | Plantilla de alineado | | 3,62 |
| **502WA** | Accesorio para adosar cajas ref. 502W | | 2,24 |
| Cajas de empotrar para tabique | | | |
| **PB502** | 2 módulos | Ø68x51 mm. | 4,04 |
| **PB503** | 3 módulos | 109xØ68x51 mm. | 3,97 |
| **PB504** | 4 módulos | 131,5xØ68x51 mm. | 6,87 |
| **PB506** | 6 módulos | 182xØ68x51 mm. | 8,09 |
| **PB526** | 3+3 módulos | 109x114x51 mm. | 8,47 |
| Accesorios para cajas para tabique hueco. | | | |
| **PB502A** | Accesorios para adosar cajas ref. PB502N | | 1,41 |
| **503EC** | Tapa de acabado para ref. PB503 | | 3,35 |
| **PBD68** | Disco fresa Ø68 para fresa hueca | | ---- |
| Cajas de empotrar Etéris para tabique hueco. | | | |
| **PB502W** | 2 módulos | | 13,52 |
| **PB528W** | 8 módulos | | 22,29 |
| Cajas de superficie. En resina universal c. blanco. | | | |
| **502BI** | 2 módulos | | 8,38 |
| **503BI** | 3 módulos | | 5,33 |
| **504BI** | 4 módulos | | 7,80 |
| Caja de centralización 18 módulos LivingLight. | | | |
| **150418BA** | Blanco | | 49,55 |
| **150418GR** | Antracita | | 49,55 |
| Caja portamecanismos 4 módulos LivingLight. | | | |
| **150433** | Blanco | | 19,95 |
| **150434** | Tech | | 22,54 |
| **150432** | Antracita | | 19,77 |
| **150439** | Acces. p/adosar cajas portamecanismos | | 5,11 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

bticino

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
108 PAGINA

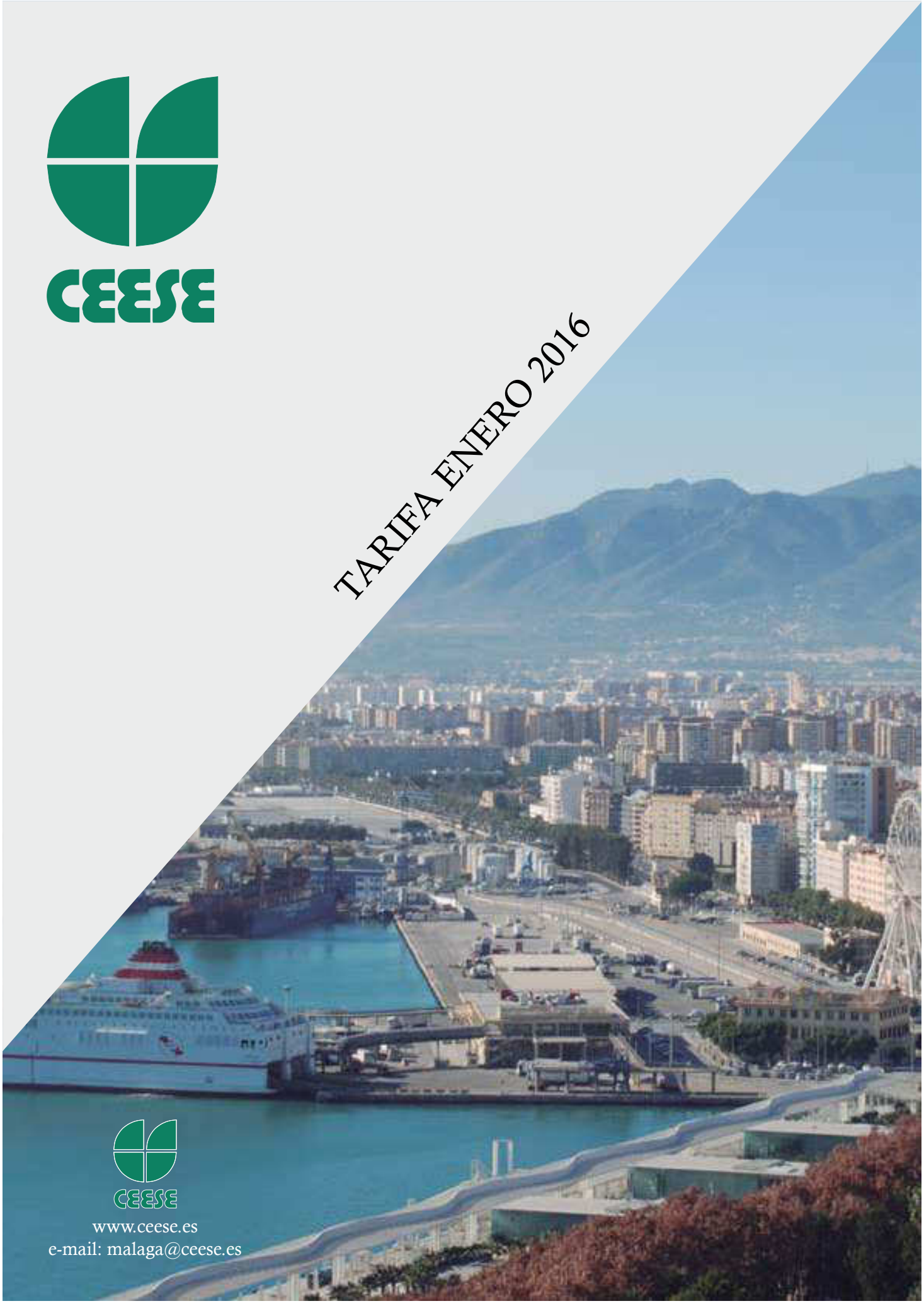
| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **MULTIBOX** | | | |
| **CAJAS MULTIFUNCIÓN** | | | |
| **CAJAS MODULARES DE EMPOTRAR** | | | |
|  Compatible en horizontal y vertical. En resina antichoque. | | | |
| **16102** | 154x218x69 | 180x243x70 | 8,17 |
| ACCESORIOS PARA INSTALACIÓN LIVINGLIGHT | | | |
| **16135** | Bastidor portamecanismos | | 15,36 |
| | Placas de acabado Para bastidor ref. 16135. | | |
|  **16136F/0** | Blanco | Ciega | 6,07 |
| **16136F/0TH** | Tech | Ciega | 6,27 |
| **16136F/0G** | Antracita | Ciega | 5,54 |
| **16136F/6** | Blanco | 6 módulos | 4,57 |
| **16136F/6TH** | Tech | 6 módulos | 7,25 |
| **16136F/6G** | Antracita | 6 módulos | 4,57 |
| | Panel de acabado | | |
| **16100FI** | Blanco | | 16,96 |
| **16100FITH** | Tech | | 27,60 |
| **16100FIG** | Antracita | | 17,13 |
| **MODULOS DE SOBREMESA** | | | |
| **BLOQUES PARA EQUIPAR** | | | |
| Para la instalación de mecanismos sobre el mobiliario. Posibilidad de unir hasta 4 bloques mediante accesorio. | | | |
| | Para módulos Livinglight | | |
|  **150432** | Antracita | | 19,77 |
| **150433** | Blanco | | 19,95 |
| **150434** | Tech | | 22,54 |
| | Para módulos Màtix | | |
|  **150431** | Blanco | | 19,56 |
| **150439** | Accesorio de unión para bloques | | 5,11 |
| **TORRETAS** | | | |
|  Torretas 2 caras para equipar | | | |
| | 4+4 módulos | | |
| **150650** | Antracita | | 30,44 |
| **150652** | Gris | | 30,44 |
|  **150655** | Aluminio | | 67,65 |
| | 8+8 módulos | | |
| **150660** | Aluminio | | 100,69 |
| Adaptadores para mecanismos | | | |
|  | Soporte y placa Livinglight 4 módulos. | | |
| **150671** | Antracita | | 6,85 |
| **150675** | Gris | | 6,85 |
| | Soporte y placa Màtix 4 módulos. | | |
| **150676** | Antracita | | 6,70 |
| **150677** | Gris | | 6,70 |
|  **150681** | Tapa ciega color antracita. | | 6,85 |
| **150682** | Tapa ciega color gris. | | 6,70 |
| **150679** | Accesorio de unión para torretas. | | 5,26 |

| CONCEPTO | PRECIO EUROS |
|---|---|

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

CEESE

# TARIFA ENERO 2016

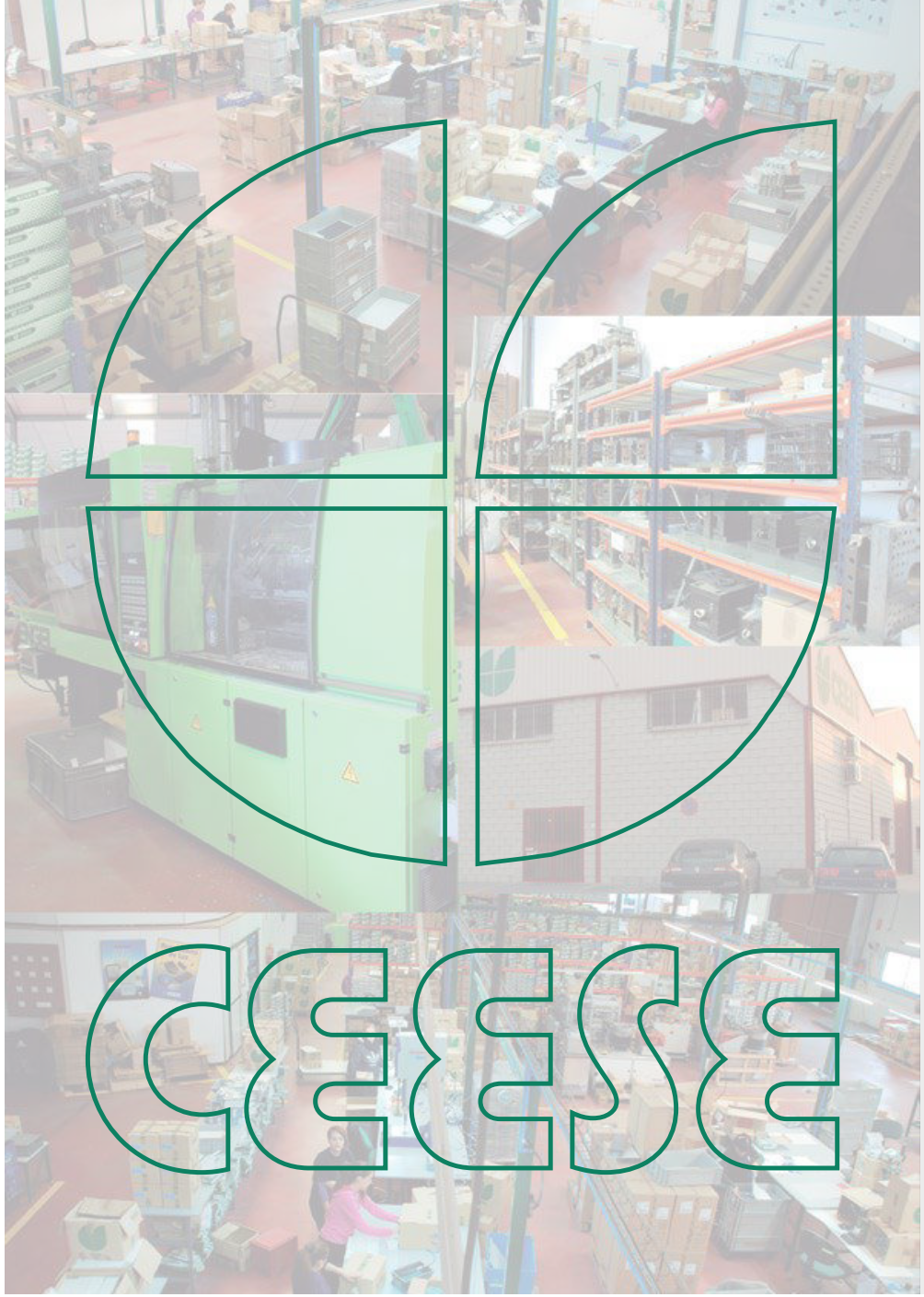


CEESE

www.ceese.es
e-mail: malaga@ceese.es



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |




# *Indice*


Elementos básicos serie CEESE. . . . . 6

Serie CEESE tecla 1000. . . . . 8

Serie CEESE 1000 sin garras . . . . . 9

Marcos para mecanismos de las series CEESE y 1000. . . . . 10

Serie CEESE tecla 2000 (teclas y tapas). . . . . 12 y 13

Serie CEESE 2000 sin garras . . . . . 14

Marcos para mecanismos de las series CEESE y DOSMIL. . . . . 15

Marcos para mecanismos de las series CEESE y DOSMIL. . . . . 16

Serie CEESE 800 IP 44. . . . . 18 y 19

Serie CEESE 950 IP 55. . . . . 20

Serie MIL. . . . . 22

Marcos para mecanismos series CEESE y MIL. . . . . 23





| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# *Indice*


Serie DOSMIL. . . . . 24

Marcos para mecanismos series CEESE y DOSMIL. . . . . 25

Marcos para mecanismos series CEESE y DOSMIL. . . . . 26

Serie DOSMILCUATROCIENTOS . . . . . 27

Elementos básicos CHINT. . . . . 29 y 30

Emergencias CSBOX . . . . . 32

Varios productos LED. . . . . 34, 35 y 36

Clemas. . . . . 38

Pilotos Series. . . . . 39

Clavijas de Goma negra. . . . . 40

Reguladores . . . . . 41

Esquemas de conexión. . . . . 43 y 44

Listado de códigos . . . . . 45, 46 y 47










| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# ELEMENTOS BÁSICOS SERIE CEESE

Todos los elementos admiten colocación de garras en bastidor

## ELEMENTOS BÁSICOS CON BASTIDOR SIN GARRAS

| | ENV. 10 Und. | |
|---|---|---|
| | REF. | EUROS Und. |
| **INTERRUPTORES (10A/250V)** | | |
| INTERRUPTOR | C001-00 | 2,59 |
| CONMUTADOR | C002-00 | 3,39 |
| CRUZAMIENTO | C003-00 | 7,81 |
| **PULSADORES (10A/250V)** | | |
| PULSADOR | C007-00 | 3,33 |
| **MECANISMOS DOBLES (10A/250V)** | | |
| DOBLE INTERRUPTOR | C011-00 | 4,64 |
| DOBLE CONMUTADOR | C012-00 | 5,84 |
| DOBLE PULSADOR | C070-00 | 5,27 |
| CONMUTADOR+PULSADOR | C270-00 | 5,39 |
| **MECANISMOS DE MANDO** (10A/250V) | | |
| PULSADOR PERSIANA | C013-00 | 10,58 |
| INTERRUPTOR PERSIANA | C014-00 | 10,88 |
| **MECANISMOS CON PILOTO INCORPORADO (10A/250V)** | | |
| INTERRUPTOR | C061-00 | 7,59 |
| CONMUTADOR | C062-00 | 8,40 |
| CRUZAMIENTO | C063-00 | 12,85 |
| PULSADOR | C077-00 | 8,32 |
| **TOMA TARJETERO** | | |
| INTERRUPTOR | C048-00 | 16,72 |
| CONMUTADOR | C049-00 | 18,06 |
| **BASE DE ENCHUFE** (16/250 ~) | | |
| PARA TAPA CON OBTURADOR DE PROTECCIÓN Y CONEXIÓN POR TORNILLOS | B020-00 | 3,05 |

| | ENV. 10 Und. | |
|---|---|---|
| | REF. | EUROS Und. |
| **TOMA TV-FM** | | |
| ÚNICA O FINAL (CASCADA) | 1027-00 | 10,21 |
| INTERMEDIA (CASCADA) | 1028-00 | 10,21 |
| **TOMA TV-SAT** | | |
| FINAL SEP. (CASCADA) | 1017-00 | 18,64 |
| INTERMED. SEPAR. (CASCADA) | 1018-00 | 18,64 |
| FINAL SEPAR. (DERIVACIÓN) | 1019-00 | 18,64 |
| **SALIDA DE HILOS** CON BORNAS SOLO PARA LA SERIE 1000 | 1009-00 | 3,68 |
| **REGULADOR POR GIRO** | C503-00 | 47,39 |
| **CONEXIONES INFÓRMATICAS** CONECTOR MODULAR RJ-45 CATEGORÍA 6, 8 VÍAS COLOR NEGRO | 609 | 11,24 |
| **CONJUNTO GARRAS** | 115 | 0,46 |





SERIE CEESE MIL




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# SERIE CEESE TECLA 1000



La pieza de sujeción del marco al bastidor se suministra con las teclas

## TECLAS Y TAPAS

| | ENV. 10 Und. | | | ENV. 10 Und. | | | | ENV. 10 Und. | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | BLANCO | MARFIL | EUROS Und. | ALUMINIO | CAVA | ANTRACITA | EUROS Und. | PINO | ROBLE | RAIZ | EUROS Und. |
|  TECLA SENCILLA<br>Para C001/02/03-00<br>TAPA CIEGA c/bastidor | M 101<br>1008-01 | M 102<br>1008-02 | **3,59**<br>**4,68** | M 1086<br>1008-86 | M 1088<br>1008-88 | M 105<br>1008-05 | **6,07**<br>**7,40** | M 1089<br>1008-89 | M 106<br>1008-06 | M 110<br>1008-10 | **11,66**<br>**12,71** |
|  TECLA VISOR<br>Para C061/62/63-00 | M 341 | M 342 | **4,11** | M 3486 | M 3488 | M 345 | **6,59** | M 3489 | M 346 | M 340 | **12,18** |
|  TECLA DOBLE<br>Para C011/12-00<br>Para C270-00<br>SIMBOLO CAMPANA<br>PARA C070-00 | M 201<br>M 221<br>M 211 | M 202<br>M 222<br>M 212 | **6,72**<br>**6,87**<br>**6,94** | M 2086<br>M 2286<br>M 2186 | M 2088<br>M 2288<br>M 2188 | M 205<br>M 225<br>M 215 | **10,37**<br>**10,64**<br>**10,59** | M 2089<br>M 2289<br>M 2189 | M 206<br>M 226<br>M 216 | M 210<br>M 230<br>M 220 | **16,42**<br>**16,59**<br>**16,62** |
|  TECLA PULSADOR<br>Para C007-00<br>SIMBOLO CAMPANA<br>SIMBOLO LUZ | M 111<br>M 121 | M 112<br>M 122 | **3,76**<br>**3,76** | M 1186<br>M 1286 | M 1188<br>M 1288 | M 115<br>M 125 | **6,23**<br>**6,23** | M 1189<br>M 1289 | M 116<br>M 126 | M 120<br>M 130 | **11,83**<br>**11,83** |
|  TECLA PULSADOR<br>CON VISOR<br>Para C077-00<br>SIMBOLO CAMPANA<br>SIMBOLO LUZ | M 311<br>M 321 | M 312<br>M 322 | **4,17**<br>**4,17** | M 3186<br>M 3286 | M 3188<br>M 3288 | M 315<br>M 325 | **6,76**<br>**6,76** | M 3189<br>M 3289 | M 316<br>M 326 | M 320<br>M 330 | **13,40**<br>**13,40** |
|  TECLA PERSIANA<br>Para C013/14-00 | M 231 | M 232 | **6,94** | M 2386 | M 2388 | M 235 | **10,59** | M 2389 | M 236 | M 240 | **16,62** |
|  TAPA TARJETERO<br>Para C048/49-00 | M 481 | M 482 | **3,73** | M 4886 | M 4888 | M 485 | **6,41** | M 4889 | M 486 | M 480 | **16,59** |
|  TAPA SALIDA HILOS<br>CON BORNAS<br>(Sólo para 1009-00) | 1391 | 1392 | **2,69** | 13986 | 13988 | 1395 | **4,64** | 13989 | 1396 | 1390 | **11,33** |
|  TAPA TV-FM<br>Para C026/027/028-00<br>TAPA TV-SAT<br>Para C017/018/019-00 | 1381<br>1281 | 1382<br>1282 | **1,98**<br>**1,98** | 13886<br>12886 | 13888<br>12888 | 1385<br>1285 | **4,28**<br>**4,28** | 13889<br>12889 | 1386<br>1286 | 1380<br>1280 | **12,94**<br>**12,94** |
|  TOMA TELÉFONO<br>Para 4 conexiones (RJ-11)<br>Para 6 conexiones (RJ-12)<br>ADAPTADOR RJ-45<br>c/bastidor y garras para 609 | 1037-01<br>1038-01<br>1047-01 | 1037-02<br>1038-02<br>1047-02 | **7,44**<br>**9,22**<br>**8,54** | 1037-86<br>1038-86<br>1047-86 | 1037-88<br>1038-88<br>1047-88 | 1037-05<br>1038-05<br>1047-05 | **11,80**<br>**13,17**<br>**11,85** | 1037-89<br>1038-89<br>1047-89 | 1037-06<br>1038-06<br>1047-06 | 1037-10<br>1038-10<br>1047-10 | **22,07**<br>**23,40**<br>**22,11** |
|  TAPA REGULADOR<br>Para C503-00 | M502-01 | M502-02 | **4,25** | M502-86 | M502-88 | M502-05 | **10,51** | M502-89 | M502-06 | M502-10 | **21,25** |
|  TAPA BASE ENCHUFE<br>CON OBTURADOR<br>Para B020-00 | M720-01 | M720-02 | **2,87** | M720-86 | M720-88 | M720-05 | **5,66** | M720-89 | M720-06 | M720-10 | **13,03** |
|  ADAPTADOR<br>Para TELF. ZUMB. Y<br>SALIDA HILOS s/bornas | A 100-01 | A 100-02 | **1,35** | A 100-86 | A 100-88 | A 100-05 | **3,14** | A 100-89 | A 100-06 | A 100-10 | **7,23** |



# SERIE CEESE 1000 SIN GARRAS

## ELEMENTOS MONTADOS SIN GARRAS

| | BLANCO REF. | MARFIL REF. | EUROS Und. |
|---|---|---|---|
|  INTERRUPTOR UNIPOLAR | M001-01 | M001-02 | **6,15** |
| CONMUTADOR | M002-01 | M002-02 | **6,87** |
| CONMUTADOR CRUCE | M003-01 | M003-02 | **11,37** |
| INTERRUPTOR BIPOLAR | M010-01 | M010-02 | **11,51** |
| TAPA CIEGA (con bastidor) | 1008-01 | 1008-02 | **4,68** |
|  PULSADOR CAMPANA | M007-11 | M007-12 | **7,03** |
| PULSADOR LUZ | M007-21 | M007-22 | **7,03** |
|  GRUPO: | | | |
| DOS INTERRUPTORES | M011-01 | M011-02 | **11,31** |
| DOS CONMUTADORES | M012-01 | M012-02 | **12,52** |
| DOS PULSADORES | M070-01 | M070-02 | **12,19** |
| CONMUTADOR+PULSADOR | M270-01 | M270-02 | **12,23** |
|  SALIDA DE HILOS c/bornas | 1009-01 | 1009-02 | **6,36** |
| SALIDA DE HILOS s/bornas | 2009-01 | 2009-02 | **3,08** |
|  MECANIS. PARA PERSIANA | | | |
| GRUPO: | | | |
| DOS PULSADORES | M013-01 | M013-02 | **17,42** |
| DOS INTERRUPTORES | M014-01 | M014-02 | **17,71** |
| MECANISMOS CON VISOR BLANCO<br>(Incluído piloto) | | | |
|  INTERRUPTOR | M001-41 | M001-42 | **11,61** |
| CONMUTADOR | M002-41 | M002-42 | **12,46** |
| CONMUTADOR CRUCE | M003-41 | M003-42 | **16,92** |
|  PULSADOR CAMPANA | M007-61 | M007-62 | **12,44** |
| PULSADOR LUZ | M007-71 | M007-72 | **12,44** |
|  TARJETERO INTERRUPTOR | M048-01 | M048-02 | **20,35** |
| TARJETERO CONMUTADOR | M049-01 | M049-02 | **21,71** |

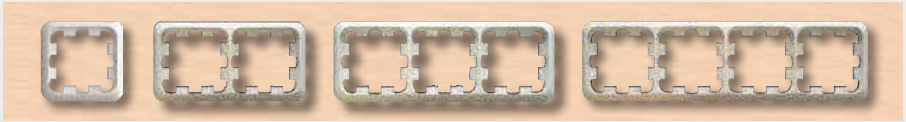
| | BLANCO REF. | MARFIL REF. | EUROS Und. |
|---|---|---|---|
|  B. ENCHUFE T.T.L.<br>(16/250 ~)<br>CON OBTURADOR DE PROTECCIÓN | M020-01 | M020-02 | **5,86** |
|  B. ENCHUFE T.T.L.<br>(con marco incorp. 1024)<br>(16/250 ~)<br>CON OBTURADOR DE PROTECCIÓN | M040-01 | M040-02 | **6,86** |
|  TOMA TV-FM (con garras) | | | |
| Única o final (cascada) | 1027-01 | 1027-02 | **12,13** |
| intermedia (cascada) | 1028-01 | 1028-02 | **12,13** |
| TOMA TV-SAT (con garras) | | | |
| Final separadora (cascada) | 1017-01 | 1017-02 | **20,58** |
| Intermedia separ. (cascada) | 1018-01 | 1018-02 | **20,58** |
| Final separ. (derivación) | 1019-01 | 1019-02 | **20,58** |
|  TOMA TELÉFONO<br>(Consultar disponibilidad) | | | |
| 4 Contactos (RJ 11) | 1037-01 | 1037-02 | **7,44** |
| 6 Contactos (RJ 12) | 1038-01 | 1038-02 | **9,22** |
|  CONEX. INFORMÁTICA<br>Adaptador para 1 RJ-45<br>CATEGORÍA 6 | 1047-01 | 1047-02 | **8,54** |
|  INT. CONMUTADOR DE<br>TENSIÓN POR GIRO | 1503-01 | 1503-02 | **49,64** |
|  MECANISMO<br>ZUMBADOR | 2036-01 | 2036-02 | **16,80** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# MARCOS PARA MECANISMOS DE LAS SERIES CEESE Y MIL

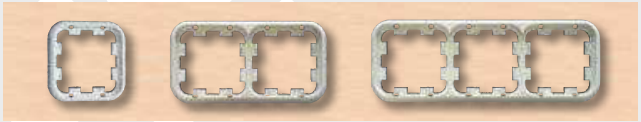
## MARCOS LUCERO EN RESINA TERMOESTABLE 85 x 85



| COLOR | MARCO 1 ELEMENTOS | | MARCO 2 ELEMENTOS | | MARCO 3 ELEMENTOS | | MARCO 4 ELEMENTOS | |
|---|---|---|---|---|---|---|---|---|
| | ENV. 20 unds. | | ENV. 10 unds. | | ENV. 10 unds. | | ENV. 5 unds. | |
| | REF. | EUROS Und. | REF. | EUROS Und. | REF. | EUROS Und. | REF. | EUROS Und. |
| BLANCO | 1024-01 | **1,88** | 1034-01 | **3,26** | 1044-01 | **5,87** | 1054-01 | **10,01** |
| MARFIL | 1024-02 | **1,88** | 1034-02 | **3,26** | 1044-02 | **5,87** | 1054-02 | **10,01** |
| MARRÓN | 1024-03 | **1,88** | 1034-03 | **3,26** | 1044-03 | **5,87** | 1054-03 | **10,01** |
| ALUMINIO | 1024-86 | **4,11** | 1034-86 | **6,92** | 1044-86 | **11,83** | 1054-86 | **15,04** |
| CAVA | 1024-88 | **4,11** | 1034-88 | **6,92** | 1044-88 | **11,83** | 1054-88 | **15,04** |
| MADERA ROBLE CLARO | 1024-06 | **10,02** | 1034-06 | **14,72** | 1044-06 | **20,34** | 1054-06 | **26,77** |
| MADERA RAIZ OSCURA | 1024-10 | **10,02** | 1034-10 | **14,72** | 1044-10 | **20,34** | 1054-10 | **26,77** |
| MADERA PINO | 1024-89 | **10,02** | 1034-89 | **14,72** | 1044-89 | **20,34** | 1054-89 | **26,77** |



## MARCOS EN RESINA TERMOESTABLE 80 x 80



| COLOR | MARCO 1 ELEMENTOS | | MARCO 2 ELEMENTOS | | MARCO 3 ELEMENTOS | |
|---|---|---|---|---|---|---|
| | ENV. 20 unds. | | ENV. 10 unds. | | ENV. 10 unds. | |
| | REF. | EUROS Und. | REF. | EUROS Und. | REF. | EUROS Und. |
| BLANCO | 1023-01 | **1,82** | 1033-01 | **3,07** | 1043-01 | **5,54** |
| MARFIL | 1023-02 | **1,82** | 1033-02 | **3,07** | 1043-02 | **5,54** |
| MARRÓN | 1023-03 | **1,82** | 1033-03 | **3,07** | 1043-03 | **5,54** |
| MADERA ROBLE CLARO | 1023-06 | **10,02** | 1033-06 | **14,72** | 1043-06 | **20,34** |
| MADERA RAIZ OSCURA | 1023-10 | **10,02** | 1033-10 | **14,72** | 1043-10 | **20,34** |







CEESE SERIE DOS MIL




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# SERIE CEESE TECLA 2000

## TECLAS Y TAPAS

| | ENV. 10 Uds. | | | ENV. 10 Uds. | | | |
|---|---|---|---|---|---|---|---|
| | BLANCO | MARFIL | EUROS Und. | CAVA | PLATA | ANTRACITA | EUROS Und. |
|  TECLA SENCILLA<br>Para C001/02/03-00<br>TAPA CIEGA c/bastidor | D 101<br>2008-01 | D 102<br>2008-02 | **0,73**<br>**2,58** | D 1088<br>2008-88 | D 1086<br>2008-86 | D 105<br>2008-05 | **2,89**<br>**4,58** |
|  TECLA VISOR<br>Para C061/62/63-00 | D 341 | D 342 | **1,04** | D 3488 | D 3486 | D 345 | **3,22** |
|  TECLA DOBLE<br>Para C011/12-00<br>Para C270-00<br>Para C070-00 SIMBOLO CAMPANA | D 201<br>D 221<br>D 211 | D 202<br>D 222<br>D 212 | **1,19**<br>**1,29**<br>**1,35** | D 2088<br>D 2288<br>D 2188 | D 2086<br>D 2286<br>D 2186 | D 205<br>D 225<br>D 215 | **3,72**<br>**3,92**<br>**3,97** |
|  TECLA PULSADOR<br>Para C007-00<br>SIMBOLO CAMPANA<br>SIMBOLO LUZ | D 111<br>D 121 | D 112<br>D 122 | **0,91**<br>**0,91** | D 1188<br>D 1288 | D 1186<br>D 1286 | D 115<br>D 125 | **3,06**<br>**3,06** |
|  TECLA PULSADOR CON VISOR<br>Para C077-00<br>SIMBOLO CAMPANA<br>SIMBOLO LUZ | D 311<br>D 321 | D 312<br>D 322 | **1,22**<br>**1,22** | D 3188<br>D 3288 | D 3186<br>D 3286 | D 315<br>D 325 | **3,38**<br>**3,38** |
|  TECLA PERSIANA<br>Para C013/14-00 | D 231 | D 232 | **1,35** | D 2388 | D 2386 | D 235 | **3,97** |
|  TAPA SALIDA HILOS<br>CON BASTIDOR<br>SIN BORNAS | 2009-01 | 2009-02 | **3,08** | 2009-88 | 2009-86 | 2009-05 | **5,22** |
|  TAPA TV-FM/SAT<br>Para C026/027/028-00<br>Para C017/018/019-00 | 2381<br>2281 | 2382<br>2282 | **1,86**<br>**1,86** | 23888<br>22888 | 23886<br>22886 | 2385<br>2285 | **4,18**<br>**4,18** |
|  TOMA TELÉFONO S/GARRAS<br>Para 4 conexiones (RJ 11)<br>Para 6 conexiones (RJ 11) | 2037-01<br>2038-01 | 2037-02<br>2038-02 | **6,89**<br>**7,97** | 2037-88<br>2038-88 | 2037-86<br>2038-86 | 2037-05<br>2038-05 | **9,36**<br>**10,44** |
|  ADAPTADOR RJ-45 C/BASTIDOR<br>Para 609<br>TAPA REGULADOR<br>Para C503-00 | 2047-01<br>D502-01 | 2047-02<br>D502-02 | **4,17**<br>**3,79** | 2047-88<br>D502-88 | 2047-86<br>D502-86 | 2047-05<br>D502-05 | **6,52**<br>**9,86** |
|  TAPA BASE ENCHUFE<br>CON OBTURADOR<br>Para B020-00 | D720-01 | D720-02 | **1,24** | D720-88 | D720-86 | D720-05 | **3,47** |
|  MECANISMO ZUMBADOR<br>CON BASTIDOR | 2036-01 | 2036-02 | **16,80** | 2036-88 | 2036-86 | 2036-05 | **19,22** |
|  TAPA MONOBLOCK<br>Para B020-00<br>SERIE CEESE 2000 | D740-01 | D740-02 | **2,24** | | | | |
|  TAPA MONOBLOCK<br>Para B020-00<br>SERIE CEESE 3500 | D541-01 | D541-02 | **2,33** | | | | |



# SERIE CEESE TECLA 2000

## TECLAS Y TAPAS

| | ENV. 10 Uds. | | | | |
|---|---|---|---|---|---|
| | PINO | ROBLE | WENGUE | RAIZ | EUROS Und. |
|  TECLA SENCILLA<br>Para C001/02/03-00<br>TAPA CIEGA c/bastidor | D 1089<br>2008-89 | D 106<br>2008-06 | D 1099<br>2008-99 | D 110<br>2008-10 | **7,37**<br>**9,32** |
|  TECLA VISOR<br>Para C061/62/63-00 | D 3489 | D 346 | D 3499 | D 340 | **7,69** |
|  TECLA DOBLE<br>Para C011/12-00<br>Para C270-00<br>SIMBOLO CAMPANA<br>Para C070-00 | D 2089<br>D 2289<br>D 2189 | D 206<br>D 226<br>D 216 | D 2099<br>D 2299<br>D 2199 | D 210<br>D 230<br>D 220 | **8,14**<br>**8,36**<br>**8,42** |
|  TECLA PULSADOR<br>Para C007-00<br>SIMBOLO CAMPANA<br>SIMBOLO LUZ | D 1189<br>D 1289 | D 116<br>D 126 | D 1199<br>D 1299 | D 120<br>D 130 | **7,54**<br>**7,54** |
|  TECLA PULSADOR CON VISOR<br>Para C077-00<br>SIMBOLO CAMPANA<br>SIMBOLO LUZ | D 3189<br>D 3289 | D 316<br>D 326 | D 3199<br>D 3299 | D 320<br>D 330 | **7,86**<br>**7,86** |
|  TECLA PERSIANA<br>Para C013/14-00 | D 2389 | D 236 | D 2399 | D 240 | **8,42** |
|  TAPA SALIDA HILOS<br>CON BASTIDOR<br>SIN BORNAS | 2009-89 | 2009-06 | 2009-99 | 2009-10 | **9,97** |
|  TAPA TV-FM/SAT<br>Para C026/027/028-00<br>Para C017/018/019-00 | 23889<br>22889 | 2386<br>2286 | 23899<br>22899 | 2380<br>2280 | **8,78**<br>**8,78** |
|  TAPA TELÉFONO<br>Para 4 conexiones (RJ 11)<br>Para 6 conexiones (RJ 11)<br>ADAPTADOR RJ-45 C/BASTIDOR<br>Para 609 | 2037-89<br>2038-89<br>2047-89 | 2037-06<br>2038-06<br>2047-06 | 2037-99<br>2038-99<br>2047-99 | 2037-10<br>2038-10<br>2047-10 | **13,95**<br>**14,98**<br>**11,05** |
|  TAPA REGULADOR<br>Para C503-00 | D502-89 | D502-06 | D502-99 | D502-10 | **15,54** |
|  TAPA BASE ENCHUFE<br>CON OBTURADOR<br>Para B020-00 | D720-89 | D720-06 | D720-99 | D720-10 | **8,57** |
|  MECANISMO ZUMBADOR<br>CON BASTIDOR | 2036-89 | 2036-06 | 2036-99 | 2036-10 | **23,67** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# SERIE CEESE 2000 SIN GARRAS

## ELEMENTOS MONTADOS SIN GARRAS

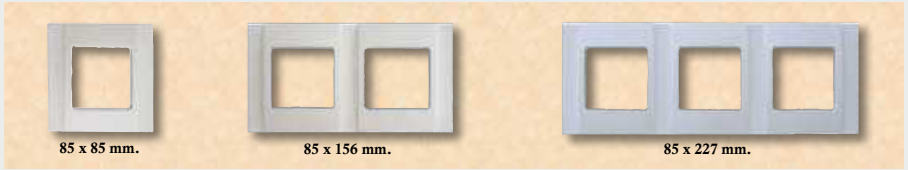
| | BLANCO REF. | MARFIL REF. | EUROS Und. |
|---|---|---|---|
| INTERRUPTOR UNIPOLAR | D001-01 | D001-02 | 3,27 |
| CONMUTADOR | D002-01 | D002-02 | 4,06 |
| CONMUTADOR CRUCE | D003-01 | D003-02 | 8,45 |
| INTERRUPTOR BIPOLAR | D010-01 | D010-02 | 8,28 |
| TAPA CIEGA | 2008-01 | 2008-02 | 2,58 |
| PULSADOR CAMPANA | D007-11 | D007-12 | 4,17 |
| PULSADOR LUZ | D007-21 | D007-22 | 4,17 |
| GRUPO: | | | |
| DOS INTERRUPTORES | D011-01 | D011-02 | 5,78 |
| DOS CONMUTADORES | D012-01 | D012-02 | 6,97 |
| DOS PULSADORES | D070-01 | D070-02 | 6,65 |
| CONMUTADOR+PULSADOR | D270-01 | D270-02 | 6,57 |
| SALIDA DE HILOS s/bornas | 2009-01 | 2009-02 | 3,08 |
| MECANIS. PARA PERSIANA | | | |
| GRUPO: | | | |
| DOS PULSADORES | D013-01 | D013-02 | 11,87 |
| DOS INTERRUPTORES | D014-01 | D014-02 | 12,18 |
| MECANISMOS CON VISOR BLANCO (Incluído piloto) | | | |
| INTERRUPTOR | D001-41 | D001-42 | 8,52 |
| CONMUTADOR | D002-41 | D002-42 | 9,36 |
| CONMUTADOR CRUCE | D003-41 | D003-42 | 13,81 |
| PULSADOR CAMPANA | D007-61 | D007-62 | 9,46 |
| PULSADOR LUZ | D007-71 | D007-72 | 9,46 |
| B. ENCHUFE T.T.L. (16/250 ~) CON OBTURADOR DE PROTECCIÓN | D020-01 | D020-02 | 4,21 |

| | BLANCO REF. | MARFIL REF. | EUROS Und. |
|---|---|---|---|
| MONOBLOC S. 2000 TTL (16/250 ~) CON OBTURADOR DE PROTECCIÓN | D040-01 | D040-02 | 5,29 |
| MONOBLOC S. 3500 TTL (16/250 ~) CON OBTURADOR DE PROTECCIÓN | D540-01 | D540-02 | 5,38 |
| TOMA TV-FM (con garras) | | | |
| Única o final (cascada) | 2127-01 | 2127-02 | 12,01 |
| intermedia (cascada) | 2128-01 | 2128-02 | 12,01 |
| TOMA TV-SAT (con garras) | | | |
| Final separadora (cascada) | 2117-01 | 2117-02 | 20,52 |
| Intermedia separ. (cascada) | 2118-01 | 2118-02 | 20,52 |
| Final separ. (derivación) | 2119-01 | 2119-02 | 20,52 |
| TOMA TELÉFONO (Consultar disponibilidad) | | | |
| 4 Contactos (RJ 11) | 2037-01 | 2037-02 | 6,89 |
| 6 Contactos (RJ 12) | 2038-01 | 2038-02 | 7,97 |
| CONEX. INFORMÁTICA Adaptador para 1 RJ-45 CATEGORÍA 6 Montaje (igual serie Mil) | 2047-01 | 2047-02 | 4,17 |
| INT. CONMUTADOR DE TENSIÓN POR GIRO | 2503-01 | 2503-02 | 49,18 |
| MECANISMO ZUMBADOR | 2036-01 | 2036-02 | 16,80 |



# MARCOS PARA MECANISMOS DE LAS SERIES CEESE Y DOSMIL

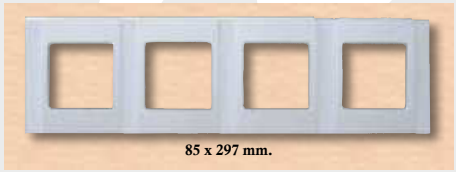
## MARCOS SERIE DOSMIL EN RESINA TERMOESTABLE (con clip de fijación a bastidor)




| 1 ELEMENTO ENVASES 20 UDS. | | |
|---|---|---|
| COLOR | REF. | EUROS Ud. |
| BLANCO | 2024-01 | 1,55 |
| MARFIL | 2024-02 | 1,55 |
| GRIS PERLA | 2024-04 | 1,65 |
| PLATA | 2024-86 | 5,41 |
| CAVA | 2024-88 | 5,41 |
| ANTRACITA | 2024-05 | 5,41 |
| ROBLE | 2024-06 | 10,41 |
| WENGUE | 2024-99 | 10,41 |

| 2 ELEMENTOS ENVASES 8 UDS. | | |
|---|---|---|
| COLOR | REF. | EUROS Ud. |
| BLANCO | 2034-01 | 3,18 |
| MARFIL | 2034-02 | 3,18 |
| GRIS PERLA | 2034-04 | 3,37 |
| PLATA | 2034-86 | 9,65 |
| CAVA | 2034-88 | 9,65 |
| ANTRACITA | 2034-05 | 9,65 |
| ROBLE | 2034-06 | 17,73 |
| WENGUE | 2034-99 | 17,73 |

| 3 ELEMENTOS ENVASES 8 UDS. | | |
|---|---|---|
| COLOR | REF. | EUROS Ud. |
| BLANCO | 2044-01 | 5,19 |
| MARFIL | 2044-02 | 5,19 |
| GRIS PERLA | 2044-04 | 5,44 |
| PLATA | 2044-86 | 14,66 |
| CAVA | 2044-88 | 14,66 |
| ANTRACITA | 2044-05 | 14,66 |
| ROBLE | 2044-06 | 22,53 |
| WENGUE | 2044-99 | 22,53 |




| 4 ELEMENTOS ENVASES 6 UDS. | | |
|---|---|---|
| COLOR | REF. | EUROS Ud. |
| BLANCO | 2054-01 | 9,06 |
| MARFIL | 2054-02 | 9,06 |
| GRIS PERLA | 2054-04 | 9,93 |
| PLATA | 2054-86 | 17,25 |
| CAVA | 2054-88 | 17,25 |
| ANTRACITA | 2054-05 | 17,25 |
| ROBLE | 2054-06 | 27,00 |
| WENGUE | 2054-99 | 27,00 |





Para corroborar la validez de este documento consulte la siguiente página web
Código Seguro de Validación: b24e0b27ecbe4c35b0a78563d2e0bf90001
Url de validación: https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp
Metadatos: Origen: Origen administración Estado de elaboración: Copia auténtica de documento original

# MARCOS PARA MECANISMOS DE LAS SERIES CEESE Y DOSMIL

## MARCOS SERIE TRESMIL QUINIENTOS EN RESINA TERMOESTABLE (con clip de fijación a bastidor)



| COLOR | 85 x 92,5 mm<br>1 ELEMENTO<br>ENV. 20 uds. | | 85 x 163,5 mm<br>2 ELEMENTOS<br>ENV. 8 uds. | | 85 x 234,5 mm<br>3 ELEMENTOS<br>ENV. 8 uds. | | 85 x 305,5 mm<br>4 ELEMENTOS<br>ENV. 6 uds. | |
|---|---|---|---|---|---|---|---|---|
| | REF. | EUROS Ud. | REF. | EUROS Ud. | REF. | EUROS Ud. | REF. | EUROS Ud. |
| BLANCO | 3523-01 | 1,55 | 3533-01 | 3,18 | 3543-01 | 5,19 | 3553-01 | 9,06 |
| MARFIL | 3523-02 | 1,55 | 3533-02 | 3,18 | 3543-02 | 5,19 | 3553-02 | 9,06 |
| CAVA | 3523-88 | 5,41 | 3533-88 | 9,65 | 3543-88 | 14,66 | 3553-88 | 17,25 |
| PLATA | 3523-86 | 5,41 | 3533-86 | 9,65 | 3543-86 | 14,66 | 3553-86 | 17,25 |
| ANTRACITA | 3523-05 | 5,41 | 3533-05 | 9,65 | 3543-05 | 14,66 | 3553-05 | 17,25 |
| NARANJA | 3523-72 | 5,41 | 3533-72 | 9,65 | 3543-72 | 14,66 | 3553-72 | 17,25 |
| VERDE | 3523-76 | 5,41 | 3533-76 | 9,65 | 3543-76 | 14,66 | 3553-76 | 17,25 |
| LILA | 3523-87 | 5,41 | 3533-87 | 9,65 | 3543-87 | 14,66 | 3553-87 | 17,25 |
| ROBLE | 3523-06 | 10,41 | 3533-06 | 17,73 | 3543-06 | 22,53 | 3553-06 | 27,00 |
| WENGUE | 3523-99 | 10,41 | 3533-99 | 17,73 | 3543-99 | 22,53 | 3553-99 | 27,00 |

## MARCOS UN ELEMENTO CON EMBELLECEDOR INCORPORADO (con clip de fijación a bastidor)

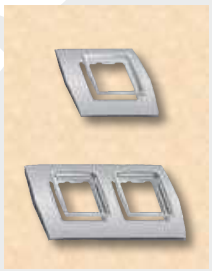
| COLOR | 1 ELEMENTO<br>ENV. 20 uds. | |
|---|---|---|
| | REF. | EUROS Ud. |
| BLANCO | 3524-01 | 1,61 |
| MARFIL | 3524-02 | 1,61 |

85 x 92,5 mm.



## EMBELLECEDOR INTERIOR EN ABS (para combinar con marcos de la serie TRESMIL QUINIENTOS)

| COLOR | 85 x 92,5 mm<br>EMBELLECEDOR<br>ENV. 20 uds. | |
|---|---|---|
| | REF. | EUROS Ud. |
| BLANCO | 3580-01 | 0,29 |
| MARFIL | 3580-02 | 0,29 |
| MARRÓN | 3580-03 | 0,37 |
| GRIS | 3580-84 | 0,37 |
| NEGRO | 3580-85 | 0,37 |
| ROJO | 3580-94 | 0,37 |
| AMARILLO | 3580-95 | 0,37 |
| VERDE | 3580-96 | 0,37 |
| AZUL | 3580-97 | 0,37 |



| | COLOR | 85 x 92,5 mm<br>EMBELLECEDOR<br>ENV. 20 uds. | |
|---|---|---|---|
| | | REF. | EUROS Ud. |
| METALIZADO | PLATA | 3580-86 | 1,53 |
| | BRONCE | 3580-83 | 1,53 |
| | CAVA | 3580-88 | 1,53 |
| | ANTRACITA | 3580-05 | 1,53 |
| | ALUMINIO BRILLO | 3580-66 | 1,53 |
| | NARANJA | 3580-72 | 1,53 |
| | VERDE | 3580-76 | 1,53 |
| | LILA | 3580-87 | 1,53 |
| MADERA | ROBLE | 3580-06 | 5,95 |
| | WENGUE | 3580-99 | 5,95 |











| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# SERIE CEESE 800 IP 44

Contacto de plata
Mecanismos 10 A. - 250 V.
Bases 16/250 ~

## ELEMENTOS SERIE CEESE 800 ESTANCA DE EMPOTRAR

Con junta estanca para cajas de empotrar

| | | ENV. 10 Uds. | | |
|---|---|---|---|---|
| | | BLANCO | MARFIL | EUROS Ud. |
| | | REF. | REF. | |
|  | INTERRUPTOR | 801-01 | 801-02 | **7,51** |
| | CONMUTADOR | 802-01 | 802-02 | **8,70** |
| | CRUZAMIENTO | 803-01 | 803-02 | **15,44** |
| | INTERRUPTOR BIPOLAR | 810-01 | 810-02 | **13,93** |
| | TAPA CIEGA | 808-01 | 808-02 | **5,42** |
|  | PULSADOR CAMPANA | 807-11 | 807-12 | **7,67** |
| | PULSADOR LUZ | 807-21 | 807-22 | **7,67** |
|  | GRUPO: | | | |
| | DOS INTERRUPTORES | 811-01 | 811-02 | **12,59** |
| | DOS CONMUTADORES | 812-01 | 812-02 | **14,03** |
|  | CON VISOR Y PILOTO: | | | |
| | INTERRUPTOR | 801-41 | 801-42 | **13,12** |
| | CONMUTADOR | 802-41 | 802-42 | **14,31** |
| | CRUZAMIENTO | 803-41 | 803-42 | **20,06** |
| | (Incluido Piloto) | | | |
|  | CON VISOR Y PILOTO: | | | |
| | PULSADOR CAMPANA | 807-61 | 807-62 | **13,38** |
| | PULSADOR LUZ | 807-71 | 807-72 | **13,38** |
| | (Incluído piloto) | | | |
|  | BASE ENCHUFE CON TAPA TTL<br>BASE CON OBTURADOR DE PROTECCIÓN | 871-01 | 871-02 | **10,06** |
|  | TOMA TV CON TAPA | | | |
| | ÚNICA O FINAL TV - FM (CASCADA) | 829-01 | 829-02 | **15,05** |
| | FINAL SEPARADORA TV-SAT (DERIVACIÓN) | 819-01 | 819-02 | **24,74** |
| | TAPA TV - FM C/TAPA | 381 | 382 | **3,97** |
|  | TOMA TELÉFONO C/ TAPA | | | |
| | Para 4 conexiones (RJ 11) | 837-01 | 837-02 | **9,85** |
| | Para 6 conexiones (RJ 12) | 838-01 | 838-02 | **11,65** |



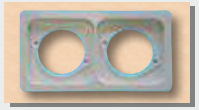
Con junta de estanqueidad

## MARCOS PARA MECANISMOS SERIE CEESE 800 ESTANCA DE EMPOTRAR



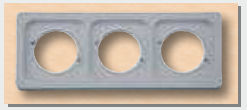
MARCO 1 ELEMENTOS (86,5 x 86.5)

| ENV. 20 Uds. | | |
|---|---|---|
| COLOR | REF. | EUROS Ud. |
| BLANCO | 823-01 | **5,46** |
| MARFIL | 823-02 | **5,46** |



MARCO 2 ELEMENTOS (157,5 x 86.5)

| ENV. 8 Uds. | | |
|---|---|---|
| COLOR | REF. | EUROS Ud. |
| BLANCO | 833-01 | **6,11** |
| MARFIL | 833-02 | **6,11** |



MARCO 3 ELEMENTOS (228,5 x 86.5)

| ENV. 8 Uds. | | |
|---|---|---|
| COLOR | REF. | EUROS Ud. |
| BLANCO | 843-01 | **12,50** |
| MARFIL | 843-02 | **12,50** |

## ELEMENTOS MONTADOS SERIE CEESE 800 ESTANCA DE EMPOTRAR

| | | BLANCO | MARFIL | EUROS Ud. | ENVASES Ud. |
|---|---|---|---|---|---|
| **MARCO SENCILLO - 1 ELEMENTO COMPLETO** | | | | | |
|  | INTERRUPTOR | 831-01 | 831-02 | **12,97** | 10 |
| | CONMUTADOR | 832-01 | 832-02 | **14,15** | 10 |
|  | BASE SCHUKO C/TAPA 16/250 ~<br>BASE CON OBTURADOR DE PROTECCIÓN | 870-31 | 870-32 | **15,51** | 10 |
|  | TOMA TV - C/TAPA | | | | |
| | UNICA O FINAL TV - FM (CASCADA) | 829-21 | 829-22 | **20,52** | 10 |
| | FINAL SEPARADORA TV - SAT (DERIVACIÓN) | 819-21 | 819-22 | **30,19** | 10 |
| **MARCO DOBLE - 2 ELEMENTOS COMPLETOS** | | | | | |
|  | CONJUNTO DE DOS BASES SCHUKO C/TAPA<br>BASE CON OBTURADOR DE PROTECCIÓN | 871-31 | 871-32 | **26,03** | 5 |
|  | CONJUNTO CONMUTADOR 10 A. - 250 V.<br>+ BASE SCHUKO C/TAPA<br>BASE CON OBTURADOR DE PROTECCIÓN | 874-31 | 874-32 | **24,84** | 5 |
|  | CONJUNTO BASE SCHUKO C/TAPA + TOMA TV-SAT<br>BASE CON OBTURADOR DE PROTECCIÓN | 872-31 | 872-32 | **40,88** | 5 |
| **MARCO TRIPLE - 3 ELEMENTOS COMPLETOS** | | | | | |
|  | CONJUNTO DE DOS BASES SCHUKO C/TAPA<br>+ TOMA TV-SAT<br>BASE CON OBTURADOR DE PROTECCIÓN | 873-31 | 873-32 | **57,33** | 5 |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# SERIE CEESE 950 IP 55

Contacto de plata
Mecanismos 10 A. - 250 V.
Bases 16/250 ~

## MATERIAL ESTANCO DE SUPERFICIE CUERPO COLOR GRIS

| | MONOBLOCK | | ENVASES | PARA COMPONER | | ENVASES |
|---|---|---|---|---|---|---|
| | REF. | EUROS Ud. | | REF. | EUROS Ud. | |
|   INTERRUPTOR | 951 | **7,94** | 8 | C 951 | **5,66** | 10 |
| CONMUTADOR | 952 | **8,69** | 8 | C 952 | **6,45** | 10 |
| CRUZAMIENTO | 953 | **14,29** | 8 | C 953 | **12,34** | 10 |
|   PULSADOR: | | | | | | |
| SÍMBOLO CAMPANA | 957 C | **8,17** | 8 | C 957 C | **5,89** | 10 |
| SÍMBOLO LUZ | 957 L | **8,17** | 8 | C 957 L | **5,89** | 10 |
|   INTERRUPTOR C/ PILOTO | 951 P | **11,25** | 8 | C 951 P | **9,14** | 10 |
| CONMUTADOR C/ PILOTO | 952 P | **12,11** | 8 | C 952 P | **10,03** | 10 |
| CRUZAMIENTO C/ PILOTO | 953 P | **15,59** | 8 | C 953 P | **13,68** | 10 |
| (Incluído piloto) | | | | | | |
|   PULSADOR C/ PILOTO: | | | | | | |
| SÍMBOLO CAMPANA | 957 CP | **11,57** | 8 | C 957 CP | **9,48** | 10 |
| SÍMBOLO LUZ | 957 LP | **11,57** | 8 | C 957 LP | **9,48** | 10 |
| (Incluído piloto) | | | | | | |
|   GRUPO: | | | | | | |
| DOS INTERRUPTORES | D 951 | **10,85** | 8 | DC 951 | **8,73** | 10 |
| DOS CONMUTADORES | D 952 | **12,11** | 8 | DC 952 | **10,03** | 10 |
|  BASE ENCHUFE C/ TTL. | | | | | | |
| CON TAPA | 956 | **9,46** | 8 | C 956 | **7,25** | 10 |
| CON OBTURADOR | | | | | | |
|   PULSADOR PERSIANA | P 953 | **11,87** | 8 | PC 953 | **9,79** | 10 |
| INTERRUPTOR PERSIANA | P 954 | **11,94** | 8 | PC 954 | **9,86** | 10 |
|  DOBLE SCHUKO | | | | | | |
| CON OBTURADOR | D 956 | **22,15** | 5 | | | |
| (Para horizontal o vertical) | | | | | | |
|  CAJA PARA UN MECANISMO | | | | C 950 | **2,67** | 10 |
| CAJA PARA DOS MECANISMOS | | | | DC 950 | **9,89** | 5 |
| (Para horizontal o vertical) | | | | | | |





SERIES MIL Y DOSMIL




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# SERIE MIL

Material para empotrar.
Resina termoestable.
Mecanismos 10A-250 V.
Contactos de plata
Embornamiento

## MECANISMOS MONTADOS CON BASTIDOR Y GARRAS

| | ENV. 10 Uds. | | |
|---|---|---|---|
| | BLANCO | MARFIL | EUROS Ud. |
| INTERRUPTOR | 1001-01 | 1001-02 | 6,35 |
| CONMUTADOR | 1002-01 | 1002-02 | 7,41 |
| CRUZAMIENTO | 1003-01 | 1003-02 | 12,93 |
| INTERRUPTOR BIPOLAR | 1010-01 | 1010-02 | 11,64 |
| TAPA CIEGA | 1008-01 | 1008-02 | 4,68 |
| PULSADOR CAMPANA | 1007-11 | 1007-12 | 6,86 |
| PULSADOR LUZ | 1007-21 | 1007-22 | 6,86 |
| SALIDA DE HILOS (sin garras) | 1009-01 | 1009-02 | 6,36 |
| GRUPO | | | |
| DOS INTERRUPTORES | 1011-01 | 1011-02 | 10,52 |
| DOS CONMUTADORES | 1012-01 | 1012-02 | 13,14 |
| GRUPO | | | |
| DOS PULSADORES | 1070-01 | 1070-02 | 12,83 |
| CONMUTADOR-PULSADOR | 1270-01 | 1270-02 | 12,60 |
| MECANISMO PARA PERSIANA GRUPO | | | |
| DOS PULSADORES | 1013-01 | 1013-02 | 18,67 |
| DOS INTERRUPTORES | 1014-01 | 1014-02 | 18,67 |
| TARJETERO INTERRUPTOR | 1048-01 | 1048-02 | 20,67 |
| TARJETERO CONMUTADOR | 1049-01 | 1049-02 | 21,98 |

## MECANISMOS CON PILOTO INCORPORADO CON BASTIDOR Y GARRAS

| | ENV. 10 Uds. | | |
|---|---|---|---|
| | BLANCO | MARFIL | EUROS Ud. |
| MECANISMO CON VISOR BLANCO El piloto está encendido cuando el mecanismo está DESCONECTADO | | | |
| INTERRUPTOR | 1001-41 | 1001-42 | 12,63 |
| CONMUTADOR | 1002-41 | 1002-42 | 13,76 |
| CRUZAMIENTO | 1003-41 | 1003-42 | 19,83 |
| PULSADOR CAMPANA | 1007-61 | 1007-62 | 13,19 |
| PULSADOR LUZ | 1007-71 | 1007-72 | 13,19 |
| MECANISMO CON VISOR ROJO El piloto está encendido cuando el mecanismo está CONECTADO | | | |
| INTERRUPTOR | 1001-51 | 1001-52 | 13,57 |
| CONMUTADOR | 1002-51 | 1002-52 | 14,80 |
| INTERRUPTOR BIPOLAR | 1010-51 | 1010-52 | 17,96 |

| | ENV. 10 Uds. | | |
|---|---|---|---|
| | BLANCO | MARFIL | EUROS Ud. |
| B. ENCHUFE 2 POLOS (sólo reposición) 16/250 ~ con obturador de protección | M015-01 | M015-02 | 5,86 |
| B. ENCHUFE con toma tierra lateral 16/250 ~ con obturador de protección | M120-01 | M120-02 | 6,39 |
| B. ENCHUFE CON MARCO INCORPORADO (1023) con toma tierra lateral 16/250 ~ con obturador de protección | M130-01 | M130-02 | 7,33 |
| B. ENCHUFE CON MARCO INCORPORADO (1024) con obturador de protección | M140-01 | M140-02 | 7,33 |
| TOMA TELÉFONO Para 4 conexiones (RJ 11) | 1037-01 | 1037-02 | 7,44 |
| Para 6 conexiones (RJ12) | 1038-01 | 1038-02 | 9,22 |
| TOMA TELÉFONO CON TAPA Para 4 conexiones (RJ 11) | 1039-01 | 1039-02 | 9,65 |
| CONEXIONES INFORMÁTICAS Adaptador para (RJ 45) (categoría 6) | 1047-01 | 1047-02 | 8,54 |
| TOMA TV - FM Única o final (cascada) | 1027-01 | 1027-02 | 12,13 |
| Intermedia (cascada) | 1028-01 | 1028-02 | 12,13 |
| TOMA TV - SATELITE Final separadora (cascada) | 1017-01 | 1017-02 | 22,58 |
| Inter. separadora (cascada) | 1018-01 | 1018-02 | 22,58 |
| Final separadora (derivac.) | 1019-01 | 1019-02 | 22,58 |
| TOMA TV CON TAPA Única o final TV-FM (cascada) | 1029-01 | 1029-02 | 14,37 |
| Final separ. TV-SAT (derivac.) | 1119-01 | 1119-02 | 23,82 |

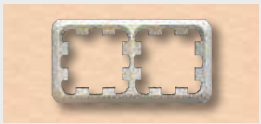


# MARCOS PARA MECANISMOS DE LAS SERIES CEESE Y MIL

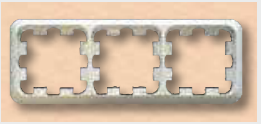
## MARCOS LUCERO EN RESINA TERMOESTABLE 85 x 85



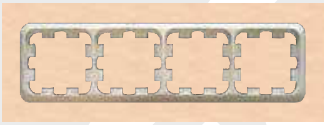
| | MARCO 1 ELEMENTOS | |
|---|---|---|
| | ENV. 20 unds. | |
| COLOR | REF. | EUROS Und. |
| BLANCO | 1024-01 | 1,88 |
| MARFIL | 1024-02 | 1,88 |
| MARRÓN | 1024-03 | 1,88 |



| | MARCO 2 ELEMENTOS | |
|---|---|---|
| | ENV. 10 unds. | |
| COLOR | REF. | EUROS Und. |
| BLANCO | 1034-01 | 3,26 |
| MARFIL | 1034-02 | 3,26 |
| MARRÓN | 1034-03 | 3,26 |



| | MARCO 3 ELEMENTOS | |
|---|---|---|
| | ENV. 10 unds. | |
| COLOR | REF. | EUROS Und. |
| BLANCO | 1044-01 | 5,87 |
| MARFIL | 1044-02 | 5,87 |
| MARRÓN | 1044-03 | 5,87 |

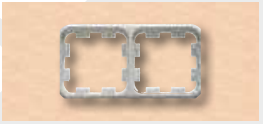


| | MARCO 4 ELEMENTOS | |
|---|---|---|
| | ENV. 5 unds. | |
| COLOR | REF. | EUROS Und. |
| BLANCO | 1054-01 | 10,01 |
| MARFIL | 1054-02 | 10,01 |
| MARRÓN | 1054-03 | 10,01 |

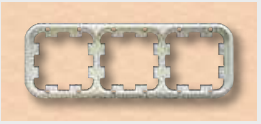
## MARCOS EN RESINA TERMOESTABLE 80 x 80



| | MARCO 1 ELEMENTOS | |
|---|---|---|
| | ENV. 20 unds. | |
| COLOR | REF. | EUROS Und. |
| BLANCO | 1023-01 | 1,82 |
| MARFIL | 1023-02 | 1,82 |
| MARRÓN | 1023-03 | 1,82 |



| | MARCO 2 ELEMENTOS | |
|---|---|---|
| | ENV. 10 unds. | |
| COLOR | REF. | EUROS Und. |
| BLANCO | 1033-01 | 3,07 |
| MARFIL | 1033-02 | 3,07 |
| MARRÓN | 1033-03 | 3,07 |



| | MARCO 3 ELEMENTOS | |
|---|---|---|
| | ENV. 10 unds. | |
| COLOR | REF. | EUROS Und. |
| BLANCO | 1043-01 | 5,54 |
| MARFIL | 1043-02 | 5,54 |
| MARRÓN | 1043-03 | 5,54 |




| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# SERIE DOSMIL

Material para empotrar.
Resina termoestable.
Mecanismos 10A-250 V.
Contactos de plata
Embornamiento

Los dos modelos de marcos para la serie DOS MIL los encontrarás en las páginas 17 y 18

## MECANISMOS MONTADOS SIN GARRAS

| | BLANCO | MARFIL | EUROS Ud. |
|---|---|---|---|
| | | | ENV. 10 Uds. |
| INTERRUPTOR UNIPOLAR | 2001-01 | 2001-02 | 3,08 |
| CONMUTADOR | 2002-01 | 2002-02 | 3,93 |
| CONMUTADOR CRUCE | 2003-01 | 2003-02 | 7,86 |
| INTERRUPTOR BIPOLAR | 2010-01 | 2010-02 | 7,83 |
| TAPA CIEGA | 2008-01 | 2008-02 | 2,58 |
| PULSADOR CAMPANA | 2007-11 | 2007-12 | 4,14 |
| PULSADOR LUZ | 2007-21 | 2007-22 | 4,14 |
| GRUPO: | 2011-01 | 2011-02 | 5,40 |
| DOS INTERRUPTORES | 2012-01 | 2012-02 | 6,53 |
| DOS CONMUTADORES | 2070-01 | 2070-02 | 6,11 |
| DOS PULSADORES | 2270-01 | 2270-02 | 6,16 |
| CONMUTAD.+PULSADOR | | | |
| SALIDA DE HILOS (s/ bornas) | 2009-01 | 2009-02 | 3,08 |
| **MECANISMOS PARA PERSIANAS** | | | |
| GRUPO: | | | |
| DOS PULSADORES | 2013-01 | 2013-02 | 11,13 |
| DOS INTERRUPTORES | 2014-01 | 2014-02 | 11,41 |
| MECANISMOS CON VISOR BLANCO (Incluído piloto) | | | |
| INTERRUPTOR | 2001-41 | 2001-42 | 7,85 |
| CONMUTADOR | 2002-41 | 2002-42 | 8,72 |
| CONMUTADOR CRUCE | 2003-41 | 2003-42 | 12,84 |
| PULSADOR CAMPANA | 2007-61 | 2007-62 | 8,76 |
| PULSADOR LUZ | 2007-71 | 2007-72 | 8,76 |
| **B. ENCHUFE 2 POLOS 16/250** | | | |
| Mecanismos con garras | | | |
| con obturador de protección | D015-01 | D015-02 | 4,21 |
| (sólo por reposición) | | | |

## MECANISMOS MONTADOS

| | BLANCO | MARFIL | EUROS Ud. |
|---|---|---|---|
| | | | ENV. 10 Uds. |
| B. ENCHUFE T.T.L. 16/250 ~ | | | |
| con obturador de protección | D020-01 | D020-02 | 4,21 |
| color ROJO | D020-94 | | 5,79 |
| B. ENCHUFE CON MARCO INCORPORADO T.T.L. 16/250 ~ con obturador de protección | D040-01 | D040-02 | 5,29 |
| B. ENCHUFE CON MARCO INCORPORADO T.T.L. 16/250 ~ con obturador de protección | D540-01 | D540-02 | 5,38 |
| TOMA TV - FM | | | |
| Mecanismos con garras | | | |
| Única o final (cascada) | 2127-01 | 2127-02 | 12,01 |
| Intermedia (cascada) | 2128-01 | 2128-02 | 12,01 |
| TOMA TV - SAT | | | |
| Mecanismos con garras | | | |
| Final separadora (cascada) | 2117-01 | 2117-02 | 20,52 |
| Interm. separadora (cascada) | 2118-01 | 2118-02 | 20,52 |
| Final separadora (derivac.) | 2119-01 | 2119-02 | 20,52 |
| TOMA TELÉFONO | | | |
| Mecanismos sin garras | | | |
| Para 4 conexiones (RJ 11) | 2037-01 | 2037-02 | 6,89 |
| Para 6 conexiones (RJ12) | 2038-01 | 2038-02 | 7,97 |
| CONEXIONES INFORMÁTICAS | | | |
| Mecanismos sin garras | 2047-01 | 2047-02 | 4,17 |
| Adaptador para (RJ 45) (categoría 6) | | | |
| MECANISMO ZUMBADOR | 2036-01 | 2036-02 | 16,80 |



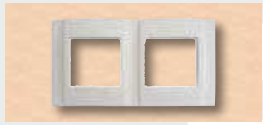
# MARCOS PARA MECANISMOS DE LAS SERIES CEESE Y DOSMIL

## MARCOS SERIE DOSMIL EN RESINA TERMOESTABLE (con clip de fijación a bastidor)



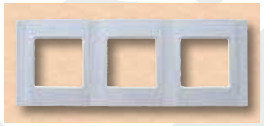
85 x 85 mm.

| COLOR | REF. | EUROS Und. |
|---|---|---|
| | MARCO 1 ELEMENTO | |
| | ENV. 20 unds. | |
| BLANCO | 2024-01 | 1,55 |
| MARFIL | 2024-02 | 1,55 |
| GRIS PERLA | 2024-04 | 1,65 |



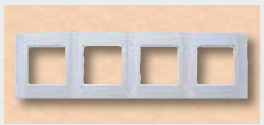
85 x 156 mm.

| COLOR | REF. | EUROS Und. |
|---|---|---|
| | MARCO 2 ELEMENTOS | |
| | ENV. 8 unds. | |
| BLANCO | 2034-01 | 3,18 |
| MARFIL | 2034-02 | 3,18 |
| GRIS PERLA | 2034-04 | 3,37 |



85 x 227 mm.

| COLOR | REF. | EUROS Und. |
|---|---|---|
| | MARCO 3 ELEMENTOS | |
| | ENV. 8 unds. | |
| BLANCO | 2044-01 | 5,19 |
| MARFIL | 2044-02 | 5,19 |
| GRIS PERLA | 2044-04 | 5,44 |



85 x 297 mm.

| COLOR | REF. | EUROS Und. |
|---|---|---|
| | MARCO 4 ELEMENTOS | |
| | ENV. 6 unds. | |
| BLANCO | 2054-01 | 9,06 |
| MARFIL | 2054-02 | 9,06 |
| GRIS PERLA | 2054-04 | 9,93 |




| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# MARCOS PARA MECANISMOS DE LAS SERIES CEESE Y DOSMIL

## MARCOS SERIE TRESMIL QUINIENTOS EN RESINA TERMOESTABLE (con clip de fijación a bastidor)



**85 x 92,5 mm.**

| 1 ELEMENTO | |
|---|---|
| ENV. 20 uds. | |
| REF. | EUROS Ud. |
| 3523-01 | 1,55 |
| 3523-02 | 1,55 |

| COLOR |
|---|
| BLANCO |
| MARFIL |

**85 x 163,5 mm.**

| 2 ELEMENTO | |
|---|---|
| ENV. 8 uds. | |
| REF. | EUROS Ud. |
| 3533-01 | 3,18 |
| 3533-02 | 3,18 |

| COLOR |
|---|
| BLANCO |
| MARFIL |

**85 x 234,5 mm.**

| 3 ELEMENTO | |
|---|---|
| ENV. 8 uds. | |
| REF. | EUROS Ud. |
| 3543-01 | 5,19 |
| 3543-02 | 5,19 |

| COLOR |
|---|
| BLANCO |
| MARFIL |

**85 x 305,5 mm.**

| 4 ELEMENTO | |
|---|---|
| ENV. 6 uds. | |
| REF. | EUROS Ud. |
| 3553-01 | 9,06 |
| 3553-02 | 9,06 |

| COLOR |
|---|
| BLANCO |
| MARFIL |

## MARCOS UN ELEMENTO CON EMBELLECEDOR INCORPORADO (con clip de fijación a bastidor)

| 1 ELEMENTO | |
|---|---|
| ENV. 20 uds. | |
| REF. | EUROS Ud. |
| 3524-01 | 1,61 |
| 3524-02 | 1,61 |

| COLOR |
|---|
| BLANCO |
| MARFIL |

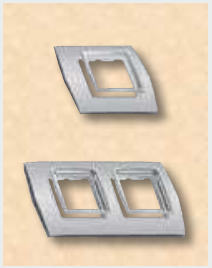
**85 x 92,5 mm.**



## EMBELLECEDOR INTERIOR EN ABS (para combinar con marcos de la serie TRESMIL QUINIENTOS)

**85 x 92,5 mm**

| COLOR | EMBELLECEDOR ENV. 20 uds. REF. | EUROS Ud. |
|---|---|---|
| BLANCO | 3580-01 | 0,29 |
| MARFIL | 3580-02 | 0,29 |
| MARRÓN | 3580-03 | 0,37 |
| GRIS | 3580-84 | 0,37 |
| NEGRO | 3580-85 | 0,37 |
| ROJO | 3580-94 | 0,37 |
| AMARILLO | 3580-95 | 0,37 |
| VERDE | 3580-96 | 0,37 |
| AZUL | 3580-97 | 0,37 |



**85 x 92,5 mm**

| | COLOR | EMBELLECEDOR ENV. 20 uds. REF. | EUROS Ud. |
|---|---|---|---|
| METALIZADO | PLATA | 3580-86 | 1,53 |
| | BRONCE | 3580-83 | 1,53 |
| | CAVA | 3580-88 | 1,53 |
| | ANTRACITA | 3580-05 | 1,53 |
| | ALUMINIO BRILLO | 3580-66 | 1,53 |
| | NARANJA | 3580-72 | 1,53 |
| | VERDE | 3580-76 | 1,53 |
| | LILA | 3580-87 | 1,53 |
| MADERA | ROBLE | 3580-06 | 5,95 |
| | WENGUE | 3580-99 | 5,95 |



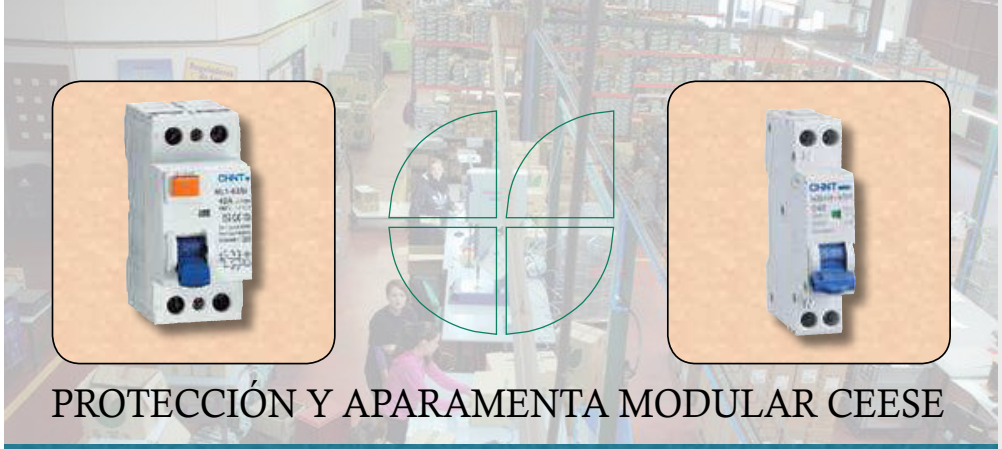
# SERIE DOSMIL CUATROCIENTOS

## ELEMENTOS COMPLETOS MONTADOS CON GARRAS

| | ENV. 10 Ud. BLANCO REF. | MARFIL REF. | EUROS Ud. |
|---|---|---|---|
|  INTERRUPTOR | 2401-01 | 2401-02 | 3,76 |
| CONMUTADOR | 2402-01 | 2402-02 | 4,61 |
| CRUZAMIENTO | 2403-01 | 2403-02 | 8,94 |
|  PULSADOR CAMPANA LUZ | 2407-11<br>2407-21 | 2407-12<br>2407-22 | 4,64<br>4,64 |
|  GRUPO DOS INTERRUPTORES DOS CONMUTADORES | 2411-01<br>2412-01 | 2411-02<br>2412-02 | 6,64<br>8,14 |
|  PULSADOR PILOTO SIGNO CAMPANA SIGNO LUZ (Piloto incluído) | 2407-61<br>2407-71 | 2407-62<br>2407-72 | 8,96<br>8,96 |
|  BASE ENCHUFE BIPOLAR 16/250 ~ con obturador protección | 2415-01 | 2415-02 | 4,51 |
|  BASE ENCHUFE C/TTL. 16/250 ~ con obturador protección | 2420-01 | 2420-02 | 4,79 |




| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



PROTECCIÓN Y APARAMENTA MODULAR CEESE



# MAGNETOTÉRMICOS Y DIFERENCIALES



| | REF. | ENV. 10 Uds. EUROS Ud. |
|---|---|---|
| **LONGITUD 1 METRO** | | |
| **Peine** | | |
| tipo pin 63A 1P | BB101-63 | **26,60** |
| tipo pin 63A 2P | BB201-63 | **47,13** |
| tipo pin 63A 4P | BB401-63 | **82,98** |
| tipo pin 63A 1P+N | BB403-63 | **63,19** |
| **Interruptor automatico** | | |
| 2p 6a c | EBG-2-6C | **45,00** |
| 2p 10a c | EBG-2-10C | **19,57** |
| 2p 16a c | EBG-2-16C | **19,57** |
| 2p 20a c | EBG-2-20C | **19,57** |
| 2p 25a c | EBG-2-25C | **19,57** |
| 2p 32a c | EBG-2-32C | **36,49** |
| 2p 40a c | EBG-2-40C | **46,91** |
| 2p 63a c | NB1-2-63C | **104,80** |
| **Interruptor automatico** | | |
| 3p 10AC | NB1-3-10 AC | **75,64** |
| 3p 16A C | NB1-3-16 AC | **75,64** |
| 3p 20A C | NB1-3-20 AC | **75,64** |
| 3p 25A C | NB1-3-25 AC | **75,64** |
| 3p 32A C | NB1-3-32 AC | **75,64** |
| 3p 63A C | NB1-3-63 AC | **186,60** |
| **Interruptor automatico** | | |
| 4p 10A C | NB1-4-10C | **100,80** |
| 4p 16A C | NB1-4-16C | **100,80** |
| 4p 20A C | NB1-4-20C | **100,80** |
| 4p 25A C | NB1-4-25C | **100,80** |
| 4p 32A C | NB1-4-32C | **100,80** |
| 4p 40A C | NB1-4-40C | **137,00** |
| 4p 50A C | NB1-4-50C | **212,55** |
| 4p 63A C | NB1-4-63C | **234,60** |
| **Interruptor automatico** | | |
| 1p+N 1 mod. 10 A c | NBH8-1N-10C | **40,32** |
| 1p+N 1 mod. 10 A c | NBH8-1N-16C | **40,32** |
| 1p+N 1 mod. 10 A c | NBH8-1N-20C | **40,32** |
| 1p+N 1 mod. 10 A c | NBH8-1N-25C | **40,32** |
| **Contactor tornillo modular** | | |
| 20A1NA+1NC 230 | NCH8-20/11-230 | **42,87** |
| 20A 2 polos | NCH8-20/20-230 | **42,87** |
| 20A 4 polos | NCH8-20/40-230 | **50,64** |
| 40A 2 polos | NCH8-40/20-230 | **81,49** |
| 25A 4 polos | NCH8-25/40-230 | **64,26** |
| 63A 2 polos | NCH8-63/40-230 | **135,40** |
| 63A 2 polos | NCH8-63/20-230 | **123,30** |
| 40A 4 polos | NCH8-40/40-230 | **106,20** |



| | REF. | ENV. 10 Uds. EUROS Ud. |
|---|---|---|
| **Interruptor diferencial** | | |
| 2p 25A 30mA AC | NL1-2-25-30A C | **62,18** |
| 2p 40A 30mA AC | NL1-2-40-30A C | **63,56** |
| Diferencial 2p 40A 30mA clase Asi superinmunizado | NL1-2-40-30ASi | **237,20** |
| **Interruptor diferencial** | | |
| 2p 63A 30mA AC | NL1-2-63-30A C | **374,05** |
| **Interruptor diferencial** | | |
| 2p 25A 300mA AC | NL1-2-25-300 AC | **147,45** |
| 2p 40A 300mA AC | NL1-2-40-300 AC | **148,88** |
| 2p 63A 300mA AC | NL1-2-63-300 AC | **271,38** |
| **Interruptor diferencial** | | |
| 4p 25A 30mA AC | NL1-4-25-30A C | **278,51** |
| 4p 40A 30mA AC | NL1-4-40-30A C | **288,40** |
| Diferencial 4p 40A 30mA clase Asi superinmunizado | NL1-4-40-30ASi | **431,91** |
| **Interruptor diferencial** | | |
| 4p 63A 30mA AC | | |
| Diferencial 4p 63A 30mA clase Asi superinmunizado | NL1-4-63-30A C | **342,77** |
| | NL1-4-63-30ASi | **723,40** |
| **Interruptor diferencial** | | |
| 4p 25A 300mA AC | NL1-4-25-300 AC | **241,10** |
| 4p 40A 300mA AC | NL1-4-40-300 AC | **247,70** |
| 4p 63A 300mA AC | NL1-4-63-300 AC | **322,10** |
| **DIFERENCIAL** | | |
| REARMABLE 2-40-30AC | RE-NL1-2-40-30 AC | **234,40** |
| REARMABLE 4-40-300AC | RE-NL1-4-40-300 AC | **367,90** |
| REARMABLE 4-40-30AC | RE-NL1-4-40-30 AC | **378,90** |
| **Protector sobretensiones** | | |
| transit. 2p 10kv 385v | NU6-III/10/385E | **149,10** |
| transit. 4p 15kv 460v | NU6-II/4/15/460 | **386,40** |
| **Relé térmico** | | |
| 25A de 2,50A a 4A | NR2-25-4 | **48,19** |
| 25A de 4A a 6A | NR2-25-6 | **48,19** |
| 25A de 5,50A a 8A | NR2-25-8 | **48,19** |
| 25A de 7A a 10A | NR2-25-10 | **48,19** |
| Guardamotor trifasico | | |
| 0,1-0,16 | NS2-25-0,16 | **48,19** |
| 0,16-0,25 | NS2-25-0,25 | **48,19** |
| 2,5-4a | NS2-25-4 | **48,19** |
| 4-6,3a | NS2-25-6,3 | **48,19** |
| 6-10a | NS2-25-10 | **48,19** |
| 9-14a | NS2-25-14 | **49,47** |
| 13-18a | NS2-25-18 | **49,47** |
| Contactor auxiliar lado izquierdo 1na + 1 nc | NS2-AU11 | **19,57** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# FUSIBLES, BOBINAS Y PROTECTORES



| | ENV. 10 Uds. | |
|---|---|---|
| | REF. | EUROS Ud. |
| FUSIBLES CILINDRICOS 2-125A 10x38 CALIBRE DE 16 | RT28-32/Gg(16) | **0,80** |
| FUSIBLES CILINDRICOS 2-125A 10x38 CALIBRE DE 20 | RT28-32/Gg(20) | **0,82** |
| FUSIBLES CILINDRICOS 2-125A 10x38 CALIBRE DE 25 | RT28-32/Gg(25) | **0,82** |
| FUSIBLES CILINDRICOS 2-125A 14x51 CALIBRE DE 16 | RT28-63/Gg(16) | **1,17** |
| FUSIBLES CILINDRICOS 2-125A 14x51 CALIBRE DE 20 | RT28-63/Gg(20) | **1,17** |
| FUSIBLES CILINDRICOS 2-125A 14x51 CALIBRE DE 25 | RT28-63/Gg(25) | **1,17** |
| FUSIBLES CILINDRICOS 2-125A 14x51 CALIBRE DE 32 | RT28-63/Gg(32) | **1,28** |
| FUSIBLES CILINDRICOS 2-125A 14x51 CALIBRE DE 40 | RT28-63/Gg(40) | **1,28** |
| FUSIBLES CILINDRICOS 2-125A 14x51 CALIBRE DE 50 | RT28-63/Gg(50) | **1,30** |
| FUSIBLES CILINDRICOS 2-125A 22x58 CALIBRE DE 32 | RT29-125/Gg(32) | **2,34** |
| FUSIBLES CILINDRICOS 2-125A 22x58 CALIBRE DE 40 | RT29-125/Gg(40) | **2,34** |
| FUSIBLES CILINDRICOS 2-125A 22x58 CALIBRE DE 50 | RT29-125/Gg(50) | **2,34** |
| FUSIBLES CILINDRICOS 2-125A 22x58 CALIBRE DE 63 | RT29-125/Gg(63) | **2,34** |
| FUSIBLES CILINDRICOS 2-125A 22x58 CALIBRE DE 80 | RT29-125/Gg(80) | **2,45** |
| FUSIBLES CILINDRICOS 2-125A 22x58 CALIBRE DE 100 | RT29-125/Gg(100) | **2,77** |
| Fusibles tipo NH-4-1000A tamaño 0 calibre 63A | RT36-0/63/GM | **9,87** |
| Fusibles tipo NH-4-1000A tamaño 0 calibre 80A | RT36-0/80/GM | **9,87** |
| Fusibles tipo NH-4-1000A tamaño 0 calibre 100A | RT36-0/100/GM | **8,51** |
| Fusibles tipo NH-4-1000A tamaño 0 calibre 125A | RT36-0/125/GM | **9,17** |
| Fusibles tipo NH-4-1000A tamaño 0 calibre 160A | RT36-0/160/GM | **9,17** |
| Fusibles tipo NH-4-1000A tamaño 1 calibre 80A | RT36-1/80/GM | **8,51** |
| Fusibles tipo NH-4-1000A tamaño 1 calibre 100A | RT36-1/100/GM | **15,43** |
| Fusibles tipo NH-4-1000A tamaño 1 calibre 125A | RT36-1/125/GM | **15,43** |
| Fusibles tipo NH-4-1000A tamaño 1 calibre 160A | RT36-1/160/GM | **16,17** |
| Fusibles tipo NH-4-1000A tamaño 1 calibre 200A | RT36-1/200/GM | **16,17** |
| Fusibles tipo NH-4-1000A tamaño 1 calibre 250A | RT36-1/250/GM | **16,17** |
| Fusibles tipo NH-4-1000A tamaño 2 calibre 125A | RT36-2/125/GM | **15,96** |
| Fusibles tipo NH-4-1000A tamaño 2 calibre 160A | RT36-2/160/GM | **15,96** |
| Fusibles tipo NH-4-1000A tamaño 2 calibre 200A | RT36-2/200/GM | **16,22** |
| Fusibles tipo NH-4-1000A tamaño 2 calibre 250A | RT36-2/250/GM | **16,77** |
| Bobina emisión corriente NB1 230 Vca k14,D633 | S9-230VCA | **72,23** |
| Bobina mínima tensión 40VA NB1 230 Vca k14 | V9-230VCA | **78,30** |
| Bases para fusibles 1p 32A 18mm | WS18-1/32 | **4,69** |
| Bases para fusibles 1p 63A 26mm | WS18-1/63 | **11,06** |
| Bases para fusibles 1p 125A 35mm | WS18-1/125 | **17,02** |
| **PROTECTOR SOBRETENSIÓN** | | |
| PER+TRANS MONOF.40A | EBPROT 240A | **137,20** |
| PER+TRANS TRIFASICO 40A | NB1PROT 440A | **362,20** |




# EMERGENCIAS Y GUÍAS PASACABLES






| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# EMERGENCIAS CSBOX

## EMERGENCIAS, FLUORESCENCIA Y LED

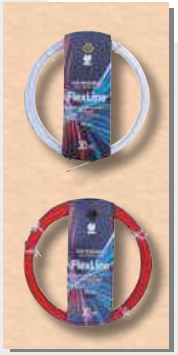







| | REF. | EUROS Ud. |
|---|---|---|
| Emergencia LED 50 lúmenes. No permanente | CSBOX-LVI3050C | **30,16** |
| Emergencia LED 75 lúmenes. No permanente | CSBOX-LVI3070C | **33,88** |
| Emergencia LED 100 lúmenes. No permanente | CSBOX-LVI3100C | **38,36** |
| Emergencia LED 150 lúmenes. No permanente | CSBOX-LVI3150C | **44,84** |
| Emergencia LED 225 lúmenes. No permanente | CSBOX-LVI3200C | **49,24** |
| Emergencia LED 315 lúmenes. No permanente | CSBOX-LVI3300C | **60,32** |
| Emergencia LED 400 lúmenes. No permanente | CSBOX-LVI3400C | **75,12** |
| Emergencia LED 500 lúmenes. No permanente. | CSBOX-LVI3500C | **86,08** |
| Emergencia LED 100 lúmenes. Permanente | CSBOX-LVI3100CP | **67,20** |
| Emergencia LED 150 lúmenes. Permanente | CSBOX-LVI3150CP | **68,96** |
| Emergencia LED 225 lumenes. Permanente | CSBOX-LVI3200CP | **74,96** |
| Emergencia LED 315 lúmenes. Permanente | CSBOX-LVI3300CP | **92,16** |
| Emergencia LED 400 lúmenes. Permanente | CSBOX-LVI3400CP | **106,84** |
| Marco decorativo blanco superficie | CSBOX-AMD84101 | **6,00** |
| Conjunto accesorios empotrar techo | CSBOX-ATE84101 | **8,00** |
| Conjunto accesorios empotrar pared | CSBOX-APE84201 | **14,00** |
| Rótulo de emergencia (SALIDA) | ECO0010 | **1,50** |
| Rótulo de emergencia (Flecha Salida IZQUIERDA) | ECO0012 | **1,50** |
| Rótulo de emergencia (Flecha Salida DERECHA) | ECO0013 | **1,50** |
| Rótulo de emergencia (Flecha Salida FRONTAL) | ECO0016 | **1,50** |

## GUIAS PASACABLES Y REPUESTOS



| | REF. |
|---|---|
| Pasacable Fijo Flex. Nylon 3mm Natural 5m | CSGPN03005 |
| Pasacable Fijo Flex. Nylon 3mm Natural 15m | CSGPN03015 |
| Pasacable Fijo Flex. Nylon 3mm Natural 30m | CSGPN03030 |
| Pasacable Fleje acero Plano+PP 4mm 15 m | CSCPF04015 |
| Pasacable Fleje acero Plano+PP 4mm 30 m | CSCPF04030 |
| **Accesorios guías** | |
| Anilla Encanche estándar de diam. 6 mm MS | CSGPA06 |
| Cabeza guía flexible estándar diam. 6mm MS | CSGPCG06 |
| Conjunto anilla enganche y cabeza guía flexible | CSGPACG06 |
| Lubricante 1000cm3 transparente | CSGPLUB |

* Precios a consultar





# ILUMINACIÓN LED






| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# VARIOS PRODUCTOS LED

## DOWN LIGHT DE EMPOTRAR



| | REF. |
|---|---|
| Redondo de empotrar 6w 3000k color blanco | CS075006C |
| Redondo de empotrar 6w 6000k color blanco | CS075006 |
| Redondo de empotrar 6w 3000k color plata | CS074006C |
| Redondo de empotrar 6w 6000k color plata | CS074006 |
| Cuadrado de empotar 6w 3000k color blanco | CS077006C |
| Cuadrado de empotar 6w 6000k color blanco | CS077006 |
| Cuadrado de empotar 6w 3000k color plata | CS076006C |
| Cuadrado de empotar 6w 6000k color plata | CS076006 |



| | |
|---|---|
| Redondo de empotrar 12w 3000k color blanco | CS075012C |
| Redondo de empotrar 12w 6000k color blanco | CS075012 |
| Redondo de empotrar 12w 3000k color plata | CS074012C |
| Redondo de empotrar 12w 6000k color plata | CS074012 |
| Cuadrado de empotar 12w 3000k color blanco | CS077012C |
| Cuadrado de empotar 12w 6000k color blanco | CS077012 |
| Cuadrado de empotar 12w 3000k color plata | CS076012C |
| Cuadrado de empotar 12w 6000k color plata | CS076012 |



| | |
|---|---|
| Redondo de empotrar 18w 3000k color blanco | CS075018C |
| Redondo de empotrar 18w 6000k color blanco | CS075018 |
| Redondo de empotrar 18w 3000k color plata | CS074018C |
| Redondo de empotrar 18w 6000k color plata | CS074018 |
| Cuadrado de empotar 18w 3000k color blanco | CS077018C |
| Cuadrado de empotar 18w 6000k color blanco | CS077018 |
| Cuadrado de empotar 18w 3000k color plata | CS076018C |
| Cuadrado de empotar 18w 6000k color plata | CS076018 |



| | |
|---|---|
| Redondo de empotrar 24w 3000k color blanco | CS075025C |
| Redondo de empotrar 24w 6000k color blanco | CS075025 |
| Redondo de empotrar 48w 4500k color blanco | CS075048N |
| Cuadrado de empotar 24w 3000k color blanco | CS077025C |
| Cuadrado de empotar 24w 6000k color blanco | CS077025 |
| Cuadrado de empotar 48w 4500k color blanco | CS077048N |

* Precios a consultar
* Si necesitan cualquier otro modelo o color, consultar



# VARIOS PRODUCTOS LED

## DOWN LIGHT DE SUPERFICIE



| | REF. |
|---|---|
| Redondo de superficie 12w 3000k color blanco | CS075912C |
| Redondo de superficie 12w 6000k color blanco | CS075912 |
| Redondo de superficie 12w 3000k color plata | CS074912C |
| Redondo de superficie 12w 6000k color plata | CS074912 |
| Cuadrado de superficie 12w 3000k color blanco | CS077912C |
| Cuadrado de superficie 12w 6000k color blanco | CS077912 |
| Cuadrado de superficie 12w 3000k color plata | CS076912C |
| Cuadrado de superficie 12w 6000k color plata | CS076912 |



| | |
|---|---|
| Redondo de superficie 18w 3000k color blanco | CS075918C |
| Redondo de superficie 18W 6000k color blanco | CS075918 |
| Redondo de superficie 18w 3000k color plata | CS074918C |
| Redondo de superficie 18w 6000k color plata | CS074918 |
| Cuadrado de superficie 18w 3000k color blanco | CS077918C |
| Cuadrado de superficie 18w 6000k color blanco | CS077918 |
| Cuadrado de superficie 18w 3000k color plata | CS076918C |
| Cuadrado de superficie 18w 6000k color plata | CS076918 |



| | |
|---|---|
| Redondo de superficie 24w 3000k color blanco | CS075925C |
| Redondo de superficie 24w 6000k color blanco | CS075925 |
| Cuadrado de superficie 24w 6000k color blanco | CS077925C |
| Cuadrado de superficie 24w 3000k color blanco | CS077925 |

* Precios a consultar
* Si necesitan cualquier otro modelo o color, consultar




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# VARIOS PRODUCTOS LED

## VARIOS LED



| BOMBILLAS | REF. |
|---|---|
| **E-14** | |
| Bombilla E-14 LED 5W 6000K | CSE14-5W |
| Bombilla E-14 LED 5W 4500K | CSE14-5WN |
| Bombilla E-14 LED 5W 3000K | CSE14-5WC |
| Bombilla vela E-14 5W 6000K | CSE14-V5W |
| Bombilla vela E-14-5W 4500K | CSE14-V5WN |
| Bombilla vela E-14 5W 3000K | CSE14-V5WC |
| **E-27** | |
| Bombilla E-27 LED 5W 6000K | CSE27-5W |
| Bombilla E-27 LED 5W 4500K | CSE27-5WN |
| Bombilla E-27 LED 5W 3000K | CSE27-5WC |
| Bombilla E-27 LED 10W 6000K | CSE27-10W |
| Bombilla E-27 LED 10W 4500K | CSE27-10WN |
| Bombilla E-27 LED 10 W 3000K | CSE27-10WC |
| **GU-10** | |
| Bombilla GU-10 LED 7W 6000K | CS50GU10-7W |
| Bombilla GU-10 LED 7W 4500K | CS50GU10-7WN |
| Bombilla GU-10 LED 7W 3000K | CS50GU10-7WC |

* Precios a consultar
* Para otro tipo de producto consultar

## TIRAS LED Y ACCESORIOS



| | REF. |
|---|---|
| Tira LED 60L/M IP25 color simple 3528 cálida 4,8W/m | L3561WW-4.8 |
| Tira LED 60L/M IP25 color simple 3528 blanca fría 4,8W/m | L3560-W-4.8 |
| Tira LED 60L/M IP65 color simple 3528 cálida 4,8W/m | L2860-WW-4,8 |
| Tira LED 60L/M IP65 color simple 3528 blanca fría 4,8W/m | L2860-W-4.8 |
| Tira LED 60L/M IP65 color simple 5050 cálida 14,4W/ | L5061-WW-14.4 |
| Tira LED 60L/M IP65 color simple 5050 blanca fria 14,4W/m | L5060-W-14.4 |
| Tira LED 30 L/M IP65 RGB 5050 7.2W/m | L5031-RGB |
| Tira LED 60 L/M IP65 RGB 5050 14.4 W/m | L5062-RGB |
| SKINPACK Tira LED completo 30L/M RGB | L5030-RGB |
| SKINPACK Tira LED completo 60L/M RGB | L5065-RGB |
| Fuente conmutada 40W 12V | LMS-35-12 |
| Fuente conmutada 72W 12V | LMS-75-12 |
| Empalme RGB simple 10 mm | L8512-RGB |
| Empalme RGB doble con cable 10 mm | L8518-RGB |
| Empalme color simple 8 mm | L8511-S |
| Empalme color simple con cable 8 mm | L8510-S |
| Controlador RGB 5m | L7020-S |

* Precios a consultar
* Si necesitan cualquier otro modelo o color, consultar





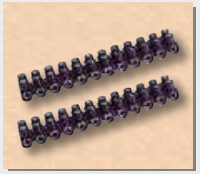




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# CLEMAS

## FABRICACIÓN EUROPEA - HOMOLOGACIÓN VDE

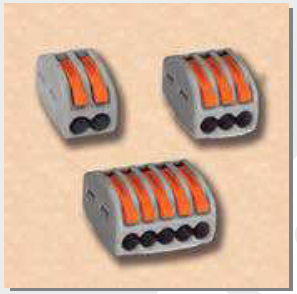


| SECCION MM $^2$ | BLANCO | NEGRO | EUROS | PAQUETES | EMBALAJES |
|---|---|---|---|---|---|
| 4 | 404 | 403 | **91,36 x 100** | 10 | 500 |
| 6 | 406 | 407 | **93,72 x 100** | 10 | 500 |
| 10 | 410 | 411 | **138,75 x 100** | 10 | 250 |
| 16 | 416 | 417 | **257,51 x 100** | 10 | 100 |
| 25 | 425 | 426 | **680,74 x 100** | 10 | 50 |
| 25 | 424 | 426 | **883,16 x 100** | 10 | 50 |

**CARACTERÍSTICAS**

- 12 Polos
- Bornas de latón
- Tornillos de acero galvanizado imperdible
- Termoplástico autoextinguible
- Máxima temperatura ambiente **EN 60998**
- Tensión nominal hasta 750V

## CLEMAS SIN TORNILLOS SDK para cable rígido



| | REF. | EUROS Und. | ENV. Uds. |
|---|---|---|---|
| Conector 2 salidas | 759222-412 | **0,48** | 100 |
| Conector 3 salidas | 759222-413 | **0,59** | 50 |
| Conector 5 salidas | 759222-415 | **0,95** | 40 |



Conexión de los cables fácilmente sin destornillador, tan fácil como:
- Levantar la palanca
- Pelar el cable 10 mm.
- Introducir el cable y volver a cerrar la palanca

Sección de los cables: Flexible de 0,08 hasta 2,5 mm
Rígido de 0,08 hasta 2,5 mm

## REGLETAS ESTEATITA



| | REF. | EUROS Und. |
|---|---|---|
| Regleta bipolar esteatita 6 mm 10 A | 1800235 | **1,30** |
| Regleta bipolar esteatita 6 mm 10 A | 1800239 | **2,20** |
| Regleta bipolar esteatita 16 mm 10 A | 1800236 | **1,35** |
| Regleta bipolar esteatita 16 mm 10 A | 1800240 | **2,30** |



# PILOTOS SERIES

PEDIDO MÍNIMO 50 UNIDADES
ENVASES DE 10 UDS. POR REFERENCIA
Cualquier otro artículo no incluído en esta relación puede presentarse en flow pakc: PVP: Precio artículo+2,60 €

## PILOTO NEON

PARA TODOS LOS MECANISMOS DE ELEMENTOS MONTADOS SERIES **MIL Y DOSMIL**



| PILOTO NEON | | |
|---|---|---|
| REF. | EUROS Und. | ENV. Und. |
| 1035 | **5,55** | 10 |

PARA TODOS LOS MECANISMOS DE ELEMENTOS MONTADOS SERIE **CEESE**



| | PILOTO NEON | | |
|---|---|---|---|
| | REF. | EUROS Und. | ENV. Und. |
| Para montar con interruptores y pulsadores | C035 i | **5,76** | 10 |
| Para montar con Conmutadores | C035 C | **5,76** | 10 |
| Para montar con Cruzamientos | C035 CR | **5,76** | 10 |
| Para montar con con bipolar | C035 B | **5,76** | 10 |

## TRANSFORMADORES ELECTRÓNICOS



| ENV. 200 Uds. | | |
|---|---|---|
| MODELO | REF. | EUROS Ud. |
| 20 - 60 W | 622 | **6,95** |
| 35 - 105 W | 623 | **11,20** |
| 50 - 150 W | 624 | **24,40** |

## CAJA SUPERFICIE ENLAZABLE



| COLOR | REF. | EUROS Ud. | ENV. Uds. |
|---|---|---|---|
| BLANCO | 2000-01 | **2,30** | 60 |
| MARFIL | 2000-02 | **2,30** | 60 |

## INTERRUPTOR DE PASO



| COLOR | REF. | EUROS Ud. | ENV. Uds. |
|---|---|---|---|
| BLANCO | 1936 | **8,48** | 20 |
| MARFIL | 1936-05 | **8,48** | 20 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# CLAVIJAS EN GOMA NEGRA

## FABRICACIÓN EUROPEA - HOMOLOGACIÓN VDE KEMA

| | | REF. | EUROS Und. | ENV. Uds. |
|---|---|---|---|---|
|  | CLAVIJA SCHUKO IP20 16A C/INTERRUPTOR 10 A | 2051 | **9,75** | 20 |
|  | CLAVIJA + BASE AÉREA IP44 (Especial para industria y jardín) | 6017 | **20,25** | 10 |
|  | CLAVIJA | 1804 | **7,99** | 10 |
|  | BASE AÉREA | 1609 | **9,95** | 10 |
|  | BASE AÉREA CON TAPA Y BOTÓN | 6000 | **12,20** | 10 |
|  | ADAPTADOR TRIPLE SCHUKO IP44 (Especial para industria y jardín) | 1601 | **55,20** | 1 |



# REGULADORES

## PARA EMPOTRAR

REGULADOR POR GIRO SERIE MIL C/MARCO



REGULADOR POR GIRO SERIE DOSMIL



REGULADOR POR GIRO SERIE TRESMIL C/MARCO



| COLORES | | REF. SERIE MIL | EUROS Ud. | REF. SERIE DOSMIL | EUROS Ud. |
|---|---|---|---|---|---|
| BLANCO | SIN MARCO | 1503-01 | **49,64** | 2503-01 | **49,18** |
| | CON MARCO | 1503-11(1023) | **51,29** | 3503-11(3023) | **50,95** |
| | CON MARCO | | | 2503-11(2024) | **50,95** |
| MARFIL | SIN MARCO | 1503-02 | **49,64** | 2503-02 | **49,18** |
| | CON MARCO | 1503-22(1023) | **51,29** | 3503-22(3023) | **50,95** |
| | CON MARCO | | | 2503-22(2024) | **50,95** |
| NEGRO | SIN MARCO | 1503-05 | **56,20** | 2503-05 | **55,55** |
| ALUMINIO | SIN MARCO | 1503-86 | **56,20** | 2503-86 | **55,55** |
| CAVA | SIN MARCO | 1503-88 | **56,20** | 2503-88 | **55,55** |
| MADERA ROBLE S/M. | | 1503-06 | **67,64** | 2503-06 | **61,81** |
| MADERA RAIZ S/M. | | 1503-10 | **67,64** | 2503-10 | **61,81** |
| MADERA PINO S/M. | | 1503-89 | **67,64** | 2503-89 | **61,81** |
| MADERA WENGUE S/M. | | | | 2503-99 | **61,81** |

* Emblistado con marco: P. V. P.: Precio artículo + 2,60€

## PARA LÁMPARAS DE MESA (MATERIAL EMBLISTADO)



| ENV. 6 Und. | | |
|---|---|---|
| COLORES | REF. | EUROS Ud. |
| BLANCO | 1650-01 | **24,63** |
| NEGRO | 1650-05 | **24,63** |



| ENV. 6 Und. | | |
|---|---|---|
| COLORES | REF. | EUROS Ud. |
| BLANCO | 1651-01 | **26,74** |
| NEGRO | 1651-05 | **26,74** |

## PARA LÁMPARAS DE PIE (MATERIAL EMBLISTADO)

**REF. 1670-05**



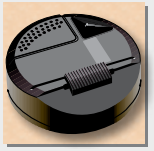
| EUROS Ud. | ENV. Ud. |
|---|---|
| **32,44** | 6 |

**REF. 1671-05**



| EUROS Ud. | ENV. Ud. |
|---|---|
| **29,53** | 6 |

**REF. 1672-05**



| EUROS Ud. | ENV. Ud. |
|---|---|
| **31,11** | 6 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

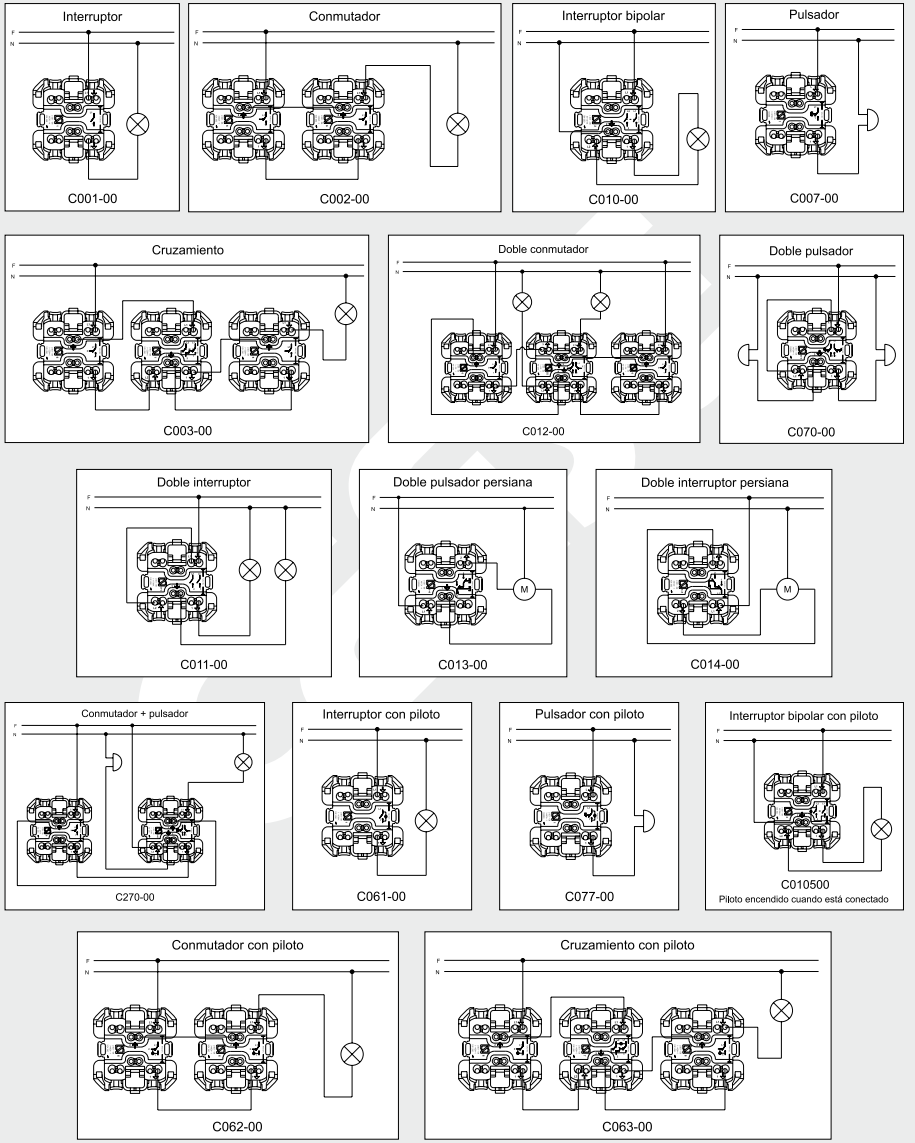


# ESQUEMAS DE CONEXIÓN Y LISTADO DE CÓDIGOS



# ESQUEMAS DE CONEXIÓN

## MECANISMOS SERIE CEESE



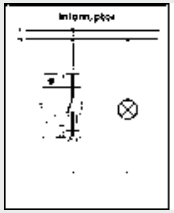


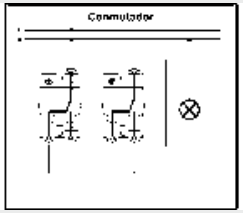


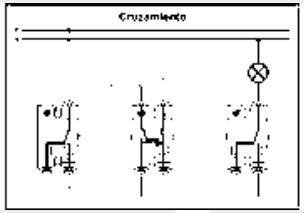
| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

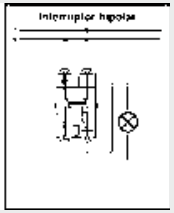
# ESQUEMAS DE CONEXIÓN

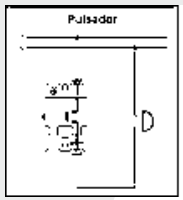
## MECANISMOS SERIES MIL Y DOSMIL

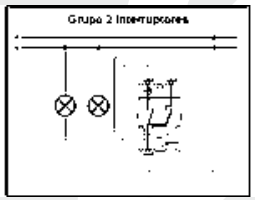


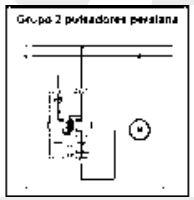



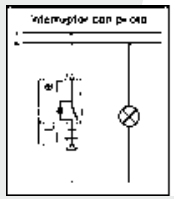



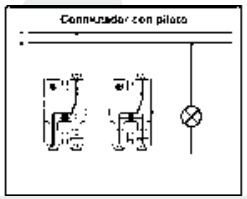



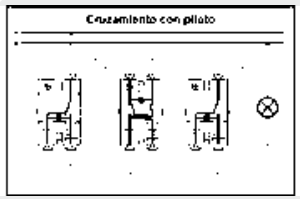









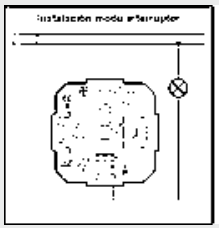



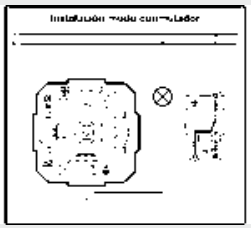



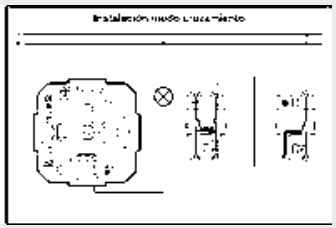




## REGULADORES ELECTRÓNICOS






# LISTADO DE CÓDIGOS

| REF. | PÁG. |
|---|---|
| 115 | 6 |
| 381 | 18 |
| 382 | 18 |
| 403 | 38 |
| 404 | 38 |
| 406 | 38 |
| 407 | 38 |
| 410 | 38 |
| 411 | 38 |
| 416 | 38 |
| 417 | 38 |
| 425 | 38 |
| 426 | 38 |
| 435 | 38 |
| 436 | 38 |
| 609 | 6 |
| 622 | 39 |
| 623 | 39 |
| 624 | 39 |
| 951 | 20 |
| 952 | 20 |
| 953 | 20 |
| 956 | 20 |
| 1035 | 39 |
| 1280 | 8 |
| 1281 | 8 |
| 1282 | 8 |
| 1285 | 8 |
| 1286 | 8 |
| 1380 | 8 |
| 1381 | 8 |
| 1382 | 8 |
| 1385 | 8 |
| 1386 | 8 |
| 1390 | 8 |
| 1391 | 8 |
| 1392 | 8 |
| 1395 | 8 |
| 1396 | 8 |
| 1601 | 40 |
| 1609 | 40 |
| 1804 | 40 |
| 1936 | 39 |
| 2051 | 40 |
| 2280 | 13 |
| 2281 | 12 |
| 2282 | 12 |
| 2285 | 12 |
| 2286 | 13 |
| 2380 | 13 |
| 2381 | 12 |
| 2382 | 12 |
| 2385 | 12 |
| 2386 | 13 |
| 6000 | 40 |
| 6017 | 40 |
| 12886 | 8 |
| 12888 | 8 |
| 12889 | 8 |
| 13886 | 8 |
| 13888 | 8 |
| 13889 | 8 |
| 13986 | 8 |
| 13988 | 8 |
| 13989 | 8 |
| 22886 | 12 |
| 22888 | 12 |
| 22889 | 13 |
| 22899 | 13 |
| 23886 | 12 |
| 23888 | 12 |
| 23889 | 13 |
| 23899 | 13 |
| 1800235 | 38 |
| 1800236 | 38 |
| 1800239 | 38 |
| 1800240 | 38 |
| 1001-01 | 22 |
| 1001-02 | 22 |
| 1001-41 | 22 |
| 1001-42 | 22 |
| 1001-51 | 22 |
| 1001-52 | 22 |
| 1002-01 | 22 |
| 1002-02 | 22 |
| 1002-41 | 22 |
| 1002-42 | 22 |
| 1002-51 | 22 |
| 1002-52 | 22 |
| 1003-01 | 22 |
| 1003-02 | 22 |
| 1003-41 | 22 |
| 1003-42 | 22 |
| 1007-11 | 22 |

| REF. | PÁG. |
|---|---|
| 1007-12 | 22 |
| 1007-21 | 22 |
| 1007-22 | 22 |
| 1007-61 | 22 |
| 1007-62 | 22 |
| 1007-71 | 22 |
| 1007-72 | 22 |
| 1008-01 | 8,9,22 |
| 1008-02 | 8,9,22 |
| 1008-05 | 8 |
| 1008-06 | 8 |
| 1008-10 | 8 |
| 1008-86 | 8 |
| 1008-88 | 8 |
| 1008-89 | 8 |
| 1009-00 | 6 |
| 1009-01 | 9,22 |
| 1009-02 | 9,22 |
| 1010-01 | 22 |
| 1010-02 | 22 |
| 1010-51 | 22 |
| 1010-52 | 22 |
| 1011-01 | 22 |
| 1011-02 | 22 |
| 1012-01 | 22 |
| 1012-02 | 22 |
| 1013-01 | 22 |
| 1013-02 | 22 |
| 1014-01 | 22 |
| 1014-02 | 22 |
| 1017-00 | 6 |
| 1017-01 | 9,22 |
| 1017-02 | 9,22 |
| 1018-00 | 6 |
| 1018-01 | 9,22 |
| 1018-02 | 9,22 |
| 1019-00 | 6 |
| 1019-01 | 9,22 |
| 1019-02 | 9,22 |
| 1023-01 | 10,23 |
| 1023-02 | 10,23 |
| 1023-03 | 10,23 |
| 1023-06 | 10 |
| 1023-10 | 10 |
| 1024-01 | 10,23 |
| 1024-02 | 10,23 |
| 1024-03 | 10,23 |
| 1024-06 | 10 |
| 1024-10 | 10 |
| 1024-86 | 10 |
| 1024-88 | 10 |
| 1024-89 | 10 |
| 1027-00 | 6 |
| 1027-01 | 9,22 |
| 1027-02 | 9,22 |
| 1028-00 | 6 |
| 1028-01 | 9,22 |
| 1028-02 | 9,22 |
| 1029-01 | 22 |
| 1029-02 | 22 |
| 1033-01 | 10,23 |
| 1033-02 | 10,23 |
| 1033-03 | 10,23 |
| 1033-06 | 10 |
| 1033-10 | 10 |
| 1034-01 | 10,23 |
| 1034-02 | 10,23 |
| 1034-03 | 10,23 |
| 1034-06 | 10 |
| 1034-10 | 10 |
| 1034-86 | 10 |
| 1034-88 | 10 |
| 1034-89 | 10 |
| 1037-01 | 9,22 |
| 1037-02 | 9,22 |
| 1038-01 | 8,9,22 |
| 1038-02 | 8,9,22 |
| 1038-05 | 8 |
| 1038-06 | 8 |
| 1038-10 | 8 |
| 1038-86 | 8 |
| 1038-88 | 8 |
| 1038-89 | 8 |
| 1039-01 | 22 |
| 1039-02 | 22 |
| 1043-01 | 10,23 |
| 1043-02 | 10,23 |
| 1043-03 | 10,23 |
| 1043-06 | 10 |
| 1043-10 | 10 |
| 1044-01 | 10,23 |
| 1044-02 | 10,23 |
| 1044-03 | 10,23 |
| 1044-06 | 10 |

| REF. | PÁG. |
|---|---|
| 1044-10 | 10 |
| 1044-86 | 10 |
| 1044-88 | 10 |
| 1044-89 | 10 |
| 1047-01 | 8,9,22 |
| 1047-02 | 8,9,22 |
| 1047-05 | 8 |
| 1047-06 | 8 |
| 1047-10 | 8 |
| 1047-86 | 8 |
| 1047-88 | 8 |
| 1047-89 | 8 |
| 1048-01 | 22 |
| 1048-02 | 22 |
| 1049-01 | 22 |
| 1049-02 | 22 |
| 1054-01 | 10,23 |
| 1054-02 | 10,23 |
| 1054-03 | 10,23 |
| 1054-06 | 10 |
| 1054-10 | 10 |
| 1054-86 | 10 |
| 1054-88 | 10 |
| 1054-89 | 10 |
| 1070-01 | 22 |
| 1070-02 | 22 |
| 1119-01 | 22 |
| 1119-02 | 22 |
| 1270-01 | 22 |
| 1270-02 | 22 |
| 1503-01 | 9,41 |
| 1503-02 | 9,41 |
| 1503-05 | 41 |
| 1503-06 | 41 |
| 1503-10 | 41 |
| 1503-11 | 41 |
| 1503-22 | 41 |
| 1503-86 | 41 |
| 1503-88 | 41 |
| 1503-89 | 41 |
| 1650-01 | 41 |
| 1650-05 | 41 |
| 1651-01 | 41 |
| 1651-05 | 41 |
| 1670-05 | 41 |
| 1671-05 | 41 |
| 1672-05 | 41 |
| 1936-05 | 39 |
| 2000-01 | 39 |
| 2000-02 | 39 |
| 2001-01 | 24 |
| 2001-02 | 24 |
| 2001-41 | 24 |
| 2001-42 | 24 |
| 2002-01 | 24 |
| 2002-02 | 24 |
| 2002-41 | 24 |
| 2002-42 | 24 |
| 2003-01 | 24 |
| 2003-02 | 24 |
| 2003-41 | 24 |
| 2003-42 | 24 |
| 2007-11 | 24 |
| 2007-12 | 24 |
| 2007-21 | 24 |
| 2007-22 | 24 |
| 2007-61 | 24 |
| 2007-62 | 24 |
| 2007-71 | 24 |
| 2007-72 | 24 |
| 2008-01 | 12,14,24 |
| 2008-02 | 12,14,24 |
| 2008-05 | 12 |
| 2008-06 | 13 |
| 2008-10 | 13 |
| 2008-86 | 12 |
| 2008-88 | 12 |
| 2008-89 | 13 |
| 2008-99 | 13 |
| 2009-01 | 9,12,14,24 |
| 2009-02 | 9,12,14,24 |
| 2009-05 | 12 |
| 2009-06 | 13 |
| 2009-10 | 13 |
| 2009-86 | 12 |
| 2009-88 | 12 |
| 2009-89 | 13 |
| 2009-99 | 13 |
| 2010-01 | 24 |
| 2010-02 | 24 |
| 2011-01 | 24 |
| 2011-02 | 24 |
| 2012-01 | 24 |
| 2012-02 | 24 |

| REF. | PÁG. |
|---|---|
| 2013-01 | 24 |
| 2013-02 | 24 |
| 2014-01 | 24 |
| 2014-02 | 24 |
| 2024-01 | 15,25 |
| 2024-02 | 15,25 |
| 2024-04 | 15,25 |
| 2024-05 | 15 |
| 2024-06 | 15 |
| 2024-86 | 15 |
| 2024-88 | 15 |
| 2024-99 | 15 |
| 2034-01 | 15,25 |
| 2034-02 | 15,25 |
| 2034-04 | 15,25 |
| 2034-05 | 15 |
| 2034-06 | 15 |
| 2034-86 | 15 |
| 2034-88 | 15 |
| 2034-99 | 15 |
| 2036-01 | 9,12,14,24 |
| 2036-02 | 9,12,14,24 |
| 2036-05 | 12 |
| 2036-06 | 13 |
| 2036-10 | 13 |
| 2036-86 | 12 |
| 2036-88 | 12 |
| 2036-89 | 13 |
| 2036-99 | 13 |
| 2037-01 | 12,14,24 |
| 2037-02 | 12,14,24 |
| 2037-05 | 12 |
| 2037-06 | 13 |
| 2037-10 | 13 |
| 2037-86 | 12 |
| 2037-88 | 12 |
| 2037-89 | 13 |
| 2037-99 | 13 |
| 2038-01 | 12,14,24 |
| 2038-02 | 12,14,24 |
| 2038-05 | 12 |
| 2038-06 | 13 |
| 2038-10 | 13 |
| 2038-86 | 12 |
| 2038-88 | 12 |
| 2038-89 | 13 |
| 2038-99 | 13 |
| 2044-01 | 15,25 |
| 2044-02 | 15,25 |
| 2044-04 | 15,25 |
| 2044-05 | 15 |
| 2044-06 | 15 |
| 2044-86 | 15 |
| 2044-88 | 15 |
| 2044-99 | 15 |
| 2047-01 | 12,14,24 |
| 2047-02 | 12,14,24 |
| 2047-05 | 12 |
| 2047-06 | 13 |
| 2047-10 | 13 |
| 2047-86 | 12 |
| 2047-88 | 12 |
| 2047-89 | 13 |
| 2047-99 | 13 |
| 2054-01 | 15,25 |
| 2054-02 | 15,25 |
| 2054-04 | 15,25 |
| 2054-05 | 15 |
| 2054-06 | 15 |
| 2054-86 | 15 |
| 2054-88 | 15 |
| 2054-99 | 15 |
| 2070-01 | 24 |
| 2070-02 | 24 |
| 2117-01 | 14,24 |
| 2117-02 | 14,24 |
| 2118-01 | 14,24 |
| 2118-02 | 14,24 |
| 2119-01 | 14,24 |
| 2119-02 | 14,24 |
| 2127-01 | 14,24 |
| 2127-02 | 14,24 |
| 2128-01 | 14,24 |
| 2128-02 | 14,24 |
| 2270-01 | 24 |
| 2270-02 | 24 |
| 2401-01 | 27 |
| 2401-02 | 27 |
| 2402-01 | 27 |
| 2402-02 | 27 |
| 2403-01 | 27 |
| 2403-02 | 27 |
| 2407-11 | 27 |
| 2407-12 | 27 |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LISTADO DE CÓDIGOS

| REF. | PÁG. |
|---|---|
| 2407-21 | 27 |
| 2407-22 | 27 |
| 2407-61 | 27 |
| 2407-62 | 27 |
| 2407-71 | 27 |
| 2407-72 | 27 |
| 2411-01 | 27 |
| 2411-02 | 27 |
| 2412-01 | 27 |
| 2412-02 | 27 |
| 2415-01 | 27 |
| 2415-02 | 27 |
| 2420-01 | 27 |
| 2420-02 | 27 |
| 2503-01 | 14,41 |
| 2503-02 | 14,41 |
| 2503-05 | 41 |
| 2503-06 | 41 |
| 2503-10 | 41 |
| 2503-11 | 41 |
| 2503-22 | 41 |
| 2503-86 | 41 |
| 2503-88 | 41 |
| 2503-89 | 41 |
| 2503-99 | 41 |
| 3503-11 | 41 |
| 3503-22 | 41 |
| 3523-01 | 16,26 |
| 3523-02 | 16,26 |
| 3523-05 | 16 |
| 3523-06 | 16 |
| 3523-72 | 16 |
| 3523-76 | 16 |
| 3523-86 | 16 |
| 3523-87 | 16 |
| 3523-88 | 16 |
| 3523-99 | 16 |
| 3524-01 | 16,26 |
| 3524-02 | 16,26 |
| 3533-01 | 16,26 |
| 3533-02 | 16,26 |
| 3533-05 | 16 |
| 3533-06 | 16 |
| 3533-72 | 16 |
| 3533-76 | 16 |
| 3533-86 | 16 |
| 3533-87 | 16 |
| 3533-88 | 16 |
| 3533-99 | 16 |
| 3543-01 | 16,26 |
| 3543-02 | 16,26 |
| 3543-05 | 16 |
| 3543-06 | 16 |
| 3543-72 | 16 |
| 3543-76 | 16 |
| 3543-86 | 16 |
| 3543-87 | 16 |
| 3543-88 | 16 |
| 3543-99 | 16 |
| 3553-01 | 16,26 |
| 3553-02 | 16,26 |
| 3553-05 | 16 |
| 3553-06 | 16 |
| 3553-72 | 16 |
| 3553-76 | 16 |
| 3553-86 | 16 |
| 3553-87 | 16 |
| 3553-88 | 16 |
| 3553-99 | 16 |
| 3580-01 | 16,26 |
| 3580-02 | 16,26 |
| 3580-03 | 16,26 |
| 3580-05 | 16,26 |
| 3580-06 | 16,26 |
| 3580-66 | 16,26 |
| 3580-72 | 16,26 |
| 3580-76 | 16,26 |
| 3580-83 | 16,26 |
| 3580-84 | 16,26 |
| 3580-85 | 16,26 |
| 3580-86 | 16,26 |
| 3580-87 | 16,26 |
| 3580-88 | 16,26 |
| 3580-94 | 16,26 |
| 3580-95 | 16,26 |
| 3580-96 | 16,26 |
| 3580-97 | 16,26 |
| 3580-99 | 16,26 |
| 759222-412 | 38 |
| 759222-413 | 38 |
| 759222-415 | 38 |
| 801-01 | 18 |
| 801-02 | 18 |
| 801-41 | 18 |

| REF. | PÁG. |
|---|---|
| 801-42 | 18 |
| 802-01 | 18 |
| 802-02 | 18 |
| 802-41 | 18 |
| 802-42 | 18 |
| 803-01 | 18 |
| 803-02 | 18 |
| 803-41 | 18 |
| 803-42 | 18 |
| 807-11 | 18 |
| 807-12 | 18 |
| 807-21 | 18 |
| 807-22 | 18 |
| 807-61 | 18 |
| 807-62 | 18 |
| 807-71 | 18 |
| 807-72 | 18 |
| 808-01 | 18 |
| 808-02 | 18 |
| 810-01 | 18 |
| 810-02 | 18 |
| 811-01 | 18 |
| 811-02 | 18 |
| 812-01 | 18 |
| 812-02 | 18 |
| 819-01 | 18 |
| 819-02 | 18 |
| 819-21 | 19 |
| 819-22 | 19 |
| 823-01 | 19 |
| 823-02 | 19 |
| 829-01 | 18 |
| 829-02 | 18 |
| 829-21 | 19 |
| 829-22 | 19 |
| 831-01 | 19 |
| 831-02 | 19 |
| 832-01 | 19 |
| 832-02 | 19 |
| 833-01 | 19 |
| 833-02 | 19 |
| 837-01 | 18 |
| 837-02 | 18 |
| 838-01 | 18 |
| 838-02 | 18 |
| 843-01 | 19 |
| 843-02 | 19 |
| 870-31 | 19 |
| 870-32 | 19 |
| 871-01 | 18 |
| 871-02 | 18 |
| 871-31 | 19 |
| 871-32 | 19 |
| 872-31 | 19 |
| 872-32 | 19 |
| 873-31 | 19 |
| 873-32 | 19 |
| 874-31 | 19 |
| 874-32 | 19 |
| 951P | 20 |
| 952P | 20 |
| 953P | 20 |
| 957C | 20 |
| 957CP | 20 |
| 957L | 20 |
| 957LP | 20 |
| A100-01 | 8 |
| A100-02 | 8 |
| A100-05 | 8 |
| A100-06 | 8 |
| A100-10 | 8 |
| A100-86 | 8 |
| A100-88 | 8 |
| A100-89 | 8 |
| B020-00 | 6 |
| BB101-63 | 29 |
| BB201-63 | 29 |
| BB401-63 | 29 |
| BB403-63 | 29 |
| C001-00 | 6 |
| C002-00 | 6 |
| C003-00 | 6 |
| C007-00 | 6 |
| C011-00 | 6 |
| C012-00 | 6 |
| C013-00 | 6 |
| C014-00 | 6 |
| C035B | 39 |
| C035C | 39 |
| C035CR | 39 |
| C035i | 39 |
| C048-00 | 6 |
| C049-00 | 6 |
| C061-00 | 6 |

| REF. | PÁG. |
|---|---|
| C062-00 | 6 |
| C063-00 | 6 |
| C070-00 | 6 |
| C077-00 | 6 |
| C270-00 | 6 |
| C503-00 | 6 |
| C950 | 20 |
| C951 | 20 |
| C951P | 20 |
| C952 | 20 |
| C952P | 20 |
| C953 | 20 |
| C953P | 20 |
| C956 | 20 |
| C957C | 20 |
| C957CP | 20 |
| C957L | 20 |
| C957LP | 20 |
| CS074006 | 34 |
| CS074006-C | 34 |
| CS074012 | 34 |
| CS074012-C | 34 |
| CS074018 | 34 |
| CS074018-C | 34 |
| CS074912 | 35 |
| CS074912-C | 35 |
| CS074918 | 35 |
| CS074918-C | 35 |
| CS075006 | 34 |
| CS075006-C | 34 |
| CS075012 | 34 |
| CS075012-C | 34 |
| CS075018 | 34 |
| CS075018-C | 34 |
| CS075025 | 34 |
| CS075025-C | 34 |
| CS075048-N | 34 |
| CS075912 | 35 |
| CS075912-C | 35 |
| CS075918 | 35 |
| CS075918-C | 35 |
| CS075925 | 35 |
| CS075925-C | 35 |
| CS076006-C | 34 |
| CS076012 | 34 |
| CS076012-C | 34 |
| CS076018 | 34 |
| CS076018-C | 34 |
| CS076912 | 34 |
| CS076912-C | 34 |
| CS076918 | 34 |
| CS076918-C | 34 |
| CS077006 | 34 |
| CS077006-C | 34 |
| CS077012 | 34 |
| CS077012-C | 34 |
| CS077018 | 34 |
| CS077018-C | 34 |
| CS077025 | 34 |
| CS077025-C | 34 |
| CS077048-N | 34 |
| CS077912 | 35 |
| CS077912-C | 35 |
| CS077918 | 35 |
| CS077918-C | 35 |
| CS077925 | 35 |
| CS077925-C | 35 |
| CS50GU10-7W | 36 |
| CS50GU10-7WC | 36 |
| CS50GU10-7WN | 36 |
| CSBOX-LVI3050C | 32 |
| CSBOX-LVI3070C | 32 |
| CSBOX-LVI3100C | 32 |
| CSBOX-LVI3150C | 32 |
| CSBOX-LVI3200C | 32 |
| CSBOX-LVI3300C | 32 |
| CSBOX-LVI3400C | 32 |
| CSBOX-LVI3500C | 32 |
| CSBOX-LVI3100CP | 32 |
| CSBOX-LVI3150CP | 32 |
| CSBOX-LVI3200CP | 32 |
| CSBOX-LVI3300CP | 32 |
| CSBOX-LVI3400CP | 32 |
| CSBOX-AMD84101 | 32 |
| CSBOX-ATE84101 | 32 |
| CSBOX-APE84201 | 32 |
| CSE14-5W | 36 |
| CSE14-5WC | 36 |
| CSE14-5WN | 36 |
| CSE14-V5W | 36 |
| CSE14-V5WC | 36 |
| CSE14-V5WN | 36 |
| CSE27-10W | 36 |
| CSE27-10WC | 36 |

| REF. | PÁG. |
|---|---|
| CSE27-10WN | 36 |
| CSE27-5W | 36 |
| CSE27-5WC | 36 |
| CSE27-5WN | 36 |
| CSGPA06 | 32 |
| CSGPACG06 | 32 |
| CSGPCG06 | 32 |
| CSGPF04015 | 32 |
| CSGPF04030 | 32 |
| CSGPLUB | 32 |
| CSGPN03005 | 32 |
| CSGPN03015 | 32 |
| CSGPN03030 | 32 |
| D001-02 | 14 |
| D001-41 | 14 |
| D001-42 | 14 |
| D002-01 | 14 |
| D002-02 | 14 |
| D002-41 | 14 |
| D002-42 | 14 |
| D003-01 | 14 |
| D003-02 | 14 |
| D003-41 | 14 |
| D003-42 | 14 |
| D007-11 | 14 |
| D007-12 | 14 |
| D007-21 | 14 |
| D007-22 | 14 |
| D007-61 | 14 |
| D007-62 | 14 |
| D007-71 | 14 |
| D007-72 | 14 |
| D010-01 | 14 |
| D010-02 | 14 |
| D011-01 | 14 |
| D011-02 | 14 |
| D012-01 | 14 |
| D012-02 | 14 |
| D013-01 | 14 |
| D013-02 | 14 |
| D014-01 | 14 |
| D014-02 | 14 |
| D015-01 | 24 |
| D015-02 | 24 |
| D020-01 | 14,24 |
| D020-02 | 14,24 |
| D020-94 | 24 |
| D040-01 | 14,24 |
| D040-02 | 14,24 |
| D070-01 | 14 |
| D070-02 | 14 |
| D101 | 12 |
| D102 | 12 |
| D105 | 12 |
| D106 | 13 |
| D1086 | 12 |
| D1088 | 12 |
| D1089 | 13 |
| D1099 | 13 |
| D110 | 13 |
| D111 | 12 |
| D112 | 12 |
| D115 | 12 |
| D116 | 13 |
| D1186 | 12 |
| D1188 | 12 |
| D1189 | 13 |
| D1199 | 13 |
| D120 | 13 |
| D121 | 12 |
| D122 | 12 |
| D125 | 12 |
| D126 | 13 |
| D1286 | 12 |
| D1288 | 12 |
| D1289 | 13 |
| D1299 | 13 |
| D130 | 13 |
| D201 | 12 |
| D202 | 12 |
| D205 | 12 |
| D206 | 13 |
| D2086 | 12 |
| D2088 | 12 |
| D2089 | 13 |
| D2099 | 13 |
| D210 | 13 |
| D211 | 12 |
| D212 | 12 |
| D215 | 12 |
| D216 | 13 |
| D2186 | 12 |
| D2188 | 12 |
| D2189 | 13 |



# LISTADO DE CÓDIGOS

| REF. | PÁG. |
|---|---|
| D2199 | 13 |
| D220 | 13 |
| D221 | 12 |
| D222 | 12 |
| D225 | 12 |
| D226 | 13 |
| D2286 | 12 |
| D2288 | 12 |
| D2289 | 13 |
| D2299 | 13 |
| D230 | 13 |
| D231 | 12 |
| D232 | 12 |
| D235 | 12 |
| D236 | 13 |
| D2386 | 12 |
| D2388 | 12 |
| D2389 | 13 |
| D2399 | 13 |
| D240 | 13 |
| D270-01 | 14 |
| D270-02 | 14 |
| D311 | 12 |
| D312 | 12 |
| D315 | 12 |
| D316 | 13 |
| D3186 | 12 |
| D3188 | 12 |
| D3189 | 13 |
| D3199 | 13 |
| D320 | 13 |
| D321 | 12 |
| D322 | 12 |
| D325 | 12 |
| D326 | 13 |
| D3286 | 12 |
| D3288 | 12 |
| D3289 | 13 |
| D3299 | 13 |
| D330 | 13 |
| D340 | 13 |
| D341 | 12 |
| D342 | 12 |
| D345 | 12 |
| D346 | 13 |
| D3486 | 12 |
| D3488 | 12 |
| D3489 | 13 |
| D3499 | 13 |
| D502-01 | 12 |
| D502-02 | 12 |
| D502-05 | 12 |
| D502-06 | 13 |
| D502-10 | 13 |
| D502-86 | 12 |
| D502-88 | 12 |
| D502-89 | 13 |
| D502-99 | 13 |
| D540-01 | 14,24 |
| D540-02 | 14,24 |
| D541-01 | 12 |
| D541-02 | 12 |
| D720-01 | 12 |
| D720-02 | 12 |
| D720-05 | 12 |
| D720-06 | 13 |
| D720-10 | 13 |
| D720-86 | 12 |
| D720-88 | 12 |
| D720-89 | 13 |
| D720-99 | 13 |
| D740-01 | 12 |
| D740-02 | 12 |
| D951 | 20 |
| D952 | 20 |
| D956 | 20 |
| DC950 | 20 |
| DC951 | 20 |
| DC952 | 20 |
| EBG-2-10C | 29 |
| EBG-2-16C | 29 |
| EBG-2-20C | 29 |
| EBG-2-25C | 29 |
| EBG-2-32C | 29 |
| EBG-2-40C | 29 |
| EBG-2-6C | 29 |
| EBPROT 240A | 30 |
| ECO00010 | 32 |
| ECO00012 | 32 |
| ECO00013 | 32 |
| ECO00016 | 32 |
| L2860-W4,8 | 36 |
| L2860-WW4,8 | 36 |
| L3560-W4,8 | 36 |

| REF. | PÁG. |
|---|---|
| L3561-WW4,8 | 36 |
| L5030-RGB | 36 |
| L5031-RGB | 36 |
| L5060-W14,4 | 36 |
| L5061-WW14,4 | 36 |
| L5062-RGB14,4 | 36 |
| L5065-RGB | 36 |
| L7020-S | 36 |
| L8510-S | 36 |
| L8511-S | 36 |
| L8512-RGB | 36 |
| L8518-RGB | 36 |
| LMS-35-12 | 36 |
| LMS-75-12 | 36 |
| M001-01 | 9 |
| M001-02 | 9 |
| M001-41 | 9 |
| M001-42 | 9 |
| M002-01 | 9 |
| M002-02 | 9 |
| M002-41 | 9 |
| M002-42 | 9 |
| M003-01 | 9 |
| M003-02 | 9 |
| M003-41 | 9 |
| M003-42 | 9 |
| M007-11 | 9 |
| M007-12 | 9 |
| M007-21 | 9 |
| M007-22 | 9 |
| M007-61 | 9 |
| M007-62 | 9 |
| M007-71 | 9 |
| M007-72 | 9 |
| M010-01 | 9 |
| M010-02 | 9 |
| M011-01 | 9 |
| M011-02 | 9 |
| M012-01 | 9 |
| M012-02 | 9 |
| M013-01 | 9 |
| M013-02 | 9 |
| M014-01 | 9 |
| M014-02 | 9 |
| M015-01 | 22 |
| M015-02 | 22 |
| M020-01 | 9 |
| M020-02 | 9 |
| M040-01 | 9 |
| M040-02 | 9 |
| M048-01 | 9 |
| M048-02 | 9 |
| M049-01 | 9 |
| M049-02 | 9 |
| M070-01 | 9 |
| M070-02 | 9 |
| M101 | 8 |
| M102 | 8 |
| M105 | 8 |
| M106 | 8 |
| M1086 | 8 |
| M1088 | 8 |
| M1089 | 8 |
| M110 | 8 |
| M111 | 8 |
| M112 | 8 |
| M115 | 8 |
| M116 | 8 |
| M1186 | 8 |
| M1188 | 8 |
| M1189 | 8 |
| M120 | 8 |
| M120-01 | 22 |
| M120-02 | 22 |
| M121 | 8 |
| M122 | 8 |
| M125 | 8 |
| M126 | 8 |
| M1286 | 8 |
| M1288 | 8 |
| M1289 | 8 |
| M130 | 8 |
| M130-01 | 22 |
| M130-02 | 22 |
| M140-01 | 22 |
| M140-02 | 22 |
| M201 | 8 |
| M202 | 8 |
| M205 | 8 |
| M206 | 8 |
| M2086 | 8 |
| M2088 | 8 |
| M2089 | 8 |
| M210 | 8 |

| REF. | PÁG. |
|---|---|
| M211 | 8 |
| M212 | 8 |
| M215 | 8 |
| M216 | 8 |
| M2186 | 8 |
| M2188 | 8 |
| M2189 | 8 |
| M220 | 8 |
| M221 | 8 |
| M222 | 8 |
| M225 | 8 |
| M226 | 8 |
| M2286 | 8 |
| M2288 | 8 |
| M2289 | 8 |
| M230 | 8 |
| M231 | 8 |
| M232 | 8 |
| M235 | 8 |
| M236 | 8 |
| M2386 | 8 |
| M2388 | 8 |
| M2389 | 8 |
| M240 | 8 |
| M270-01 | 9 |
| M270-02 | 9 |
| M311 | 8 |
| M312 | 8 |
| M315 | 8 |
| M316 | 8 |
| M3186 | 8 |
| M3188 | 8 |
| M3189 | 8 |
| M320 | 8 |
| M321 | 8 |
| M322 | 8 |
| M325 | 8 |
| M326 | 8 |
| M3286 | 8 |
| M3288 | 8 |
| M3289 | 8 |
| M330 | 8 |
| M340 | 8 |
| M341 | 8 |
| M342 | 8 |
| M345 | 8 |
| M346 | 8 |
| M3486 | 8 |
| M3488 | 8 |
| M3489 | 8 |
| M480 | 8 |
| M481 | 8 |
| M482 | 8 |
| M485 | 8 |
| M486 | 8 |
| M4886 | 8 |
| M4888 | 8 |
| M4889 | 8 |
| M502-01 | 8 |
| M502-02 | 8 |
| M502-05 | 8 |
| M502-06 | 8 |
| M502-10 | 8 |
| M502-86 | 8 |
| M502-88 | 8 |
| M502-89 | 8 |
| M720-01 | 8 |
| M720-02 | 8 |
| M720-05 | 8 |
| M720-06 | 8 |
| M720-10 | 8 |
| M720-86 | 8 |
| M720-88 | 8 |
| M720-89 | 8 |
| NB1-2-63C | 29 |
| NB1-3-10AC | 29 |
| NB1-3-16AC | 29 |
| NB1-3-20AC | 29 |
| NB1-3-25AC | 29 |
| NB1-3-32AC | 29 |
| NB1-3-63AC | 29 |
| NB1-4-10C | 29 |
| NB1-4-16C | 29 |
| NB1-4-20C | 29 |
| NB1-4-25C | 29 |
| NB1-4-32C | 29 |
| NB1-4-40C | 29 |
| NB1-4-50C | 29 |
| NB1-4-63C | 29 |
| NB1PROT 440A | 30 |
| NBH8-1N-10C | 29 |
| NBH8-1N-16C | 29 |
| NBH8-1N-20C | 29 |
| NBH8-1N-25C | 29 |

| REF. | PÁG. |
|---|---|
| NCH8-20/11-230 | 29 |
| NCH8-20-20/230 | 29 |
| NCH8-20/40-230 | 29 |
| NCH8-25/40-230 | 29 |
| NCH8-40/20-230 | 29 |
| NCH8-40/40-230 | 29 |
| NCH8-63/20-230 | 29 |
| NCH8-63/40-230 | 29 |
| NL1-2-25-300AC | 29 |
| NL1-2-25-30AC | 29 |
| NL1-2-40-300AC | 29 |
| NL1-2-40-30AC | 29 |
| NL1-2-40-30ASI | 29 |
| NL1-2-63-300AC | 29 |
| NL1-2-63-30AC | 29 |
| NL1-4-25-300AC | 29 |
| NL1-4-25-30AC | 29 |
| NL1-4-40-300AC | 29 |
| NL1-4-40-30AC | 29 |
| NL1-4-40-30ASI | 29 |
| NL1-4-63-300AC | 29 |
| NL1-4-63-30AC | 29 |
| NL1-4-63-30ASI | 29 |
| NR2-25-10 | 29 |
| NR2-25-4 | 29 |
| NR2-25-6 | 29 |
| NR2-25-8 | 29 |
| NS2-25-0,16 | 29 |
| NS2-25-0,25 | 29 |
| NS2-25-10 | 29 |
| NS2-25-14 | 29 |
| NS2-25-18 | 29 |
| NS2-25-4 | 29 |
| NS2-25-6,3 | 29 |
| NS2-AU11 | 29 |
| NU6-II/4/15/480 | 29 |
| NU6-III/10/385E | 29 |
| P953 | 20 |
| P954 | 20 |
| PC953 | 20 |
| PC954 | 20 |
| RE-NL1-2-40-30AC | 29 |
| RE-NL1-4-40-300AC | 29 |
| RE-NL1-4-40-30AC | 29 |
| RT25-63/GG(16) | 30 |
| RT25-63/GG(20) | 30 |
| RT25-63/GG(25) | 30 |
| RT25-63/GG(32) | 30 |
| RT25-63/GG(40) | 30 |
| RT25-63/GG(50) | 30 |
| RT28-32/GG(16) | 30 |
| RT28-32/GG(20) | 30 |
| RT28-32/GG(25) | 30 |
| RT29-125/GG(100) | 30 |
| RT29-125/GG(32) | 30 |
| RT29-125/GG(40) | 30 |
| RT29-125/GG(50) | 30 |
| RT29-125/GG(63) | 30 |
| RT29-125/GG(80) | 30 |
| RT36-0/100/GM | 30 |
| RT36-0/125/GM | 30 |
| RT36-0/160-GM | 30 |
| RT36-0/63/GM | 30 |
| RT36-0-80/GM | 30 |
| RT36-1/100-GM | 30 |
| RT36-1/125-GM | 30 |
| RT36-1/160-GM | 30 |
| RT36-1/200-GM | 30 |
| RT36-1/250-GM | 30 |
| RT36-1/80-GM | 30 |
| RT36-2/125-GM | 30 |
| RT36-2/160-GM | 30 |
| RT36-2/200-GM | 30 |
| RT36-2/250-GM | 30 |
| S9-230VCA | 30 |
| V9-230VCA | 30 |
| WS18-1/125 | 30 |
| WS18-1/32 | 30 |
| WS18-1/63 | 30 |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |



CEESE

29130 ALHAURIN DE LA TORRE (Málaga)
Avenida de la Hispanidad, n.º 46 (Torre 4 Buzón 8)
Telf. 952 411 550 - Fax 952 410 518
E-mail: malaga@ceese.es
http://www.ceese.com
http://www.ceese.es

ISO 9001

AENOR
Empresa Registrada
ER-0057/1999

19.ª Edición, Enero 2016 código: 9000000011



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

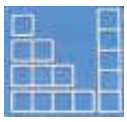
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
147 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **BASES SUPERFICIE SCHUKO** | | | |
| 2 Polos + Toma de tierra lateral. 16 Amp. 250 V. Norma DIN 49440. Color Blanco. Material Duroplast. | | | |
| Ref. | Descripción | | |
|  **17313** | Base Schuko tipo cuadrado | | 4,12 |
|  **17260** | Base doble Schuko | | 6,75 |
|  **1493** | Base triple Schuko | | 8,30 |
|  **1494** | Base cuádruple Schuko | | 12,99 |
|  **1900** | Base sin toma de tierra. Admite clavijas de Ø 4 y 4,8 mm. | | s/d |
|  **6303** | Base triple Schuko. Salidas a 45°. | | s/d |
| **6603** | Base triple Schuko. Contactos en posición vertical a 90°. | | ---- |
| **COMBINACIONES SUPERFICIE** | | | |
|  **6696** | 1 toma Schuko 16 Amp. 250V + conmutador unipolar, 10 Amp. 250 V. | | s/d |
|  **6686** | 1 toma Schuko + conmutador unipolar 10A. 250V. Empotrable en caja universal | | s/d |
| **BASES SUPERFICIE** | | | |
|  **571** | Base con T.T. lateral, para carril DIN. color gris | | 11,10 |
| **570** | Base para carril DIN con sistema de tierra francés. | | 14,25 |
| **BASES EMPOTRABLES ESPECIALES** | | | |
|  **1422** | Base doble Schuko, empotrable en una sola caja | | s/d |
|  **395** | Base triple empotrable en una sola caja | | s/d |
|  **80.6611.K.VS** | Base Schuko empotrable con tapa y llave | | 44,55 |
| **80.1942.PA** | Base empotrable especial con dos tomas de tierra. Diseñada para hospitales. DIN 42801. Admite cable hasta 1x6 mm². | | 35,00 |
|  **1945** | Clavija para toma 80.1942-PA DIN 42801, admite cable 6 mm². | | 26,85 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **MARCOS PARA ESTAS BASES DE ENCHUFE** | | | |
|  Montaje en posición vertical u horizontal indistintamente. | | | |
| **80.671** | 1 elem. | 81x 81 | 3,35 |
| **80.672** | 2 elem. | 81x152 | 5,80 |
| **BASES ESTANCAS** | | | |
|  **1461 AZUL** | Base estanca con tapa. Material Thermoplast. 16 Amp. 250V. Norma DIN 49440. Color Azul | | 3,96 |
| **1461 GRIS** | Igual, color Gris | | 3,96 |
|  **3461 AZUL** | Base estanca con toma de tierra Sistema francés. Norma CEE 7/V. Color azul | | 6,75 |
| **3461.GRIS** | Igual, color gris | | 6,75 |
|  **4461 AZUL** | Base estanca. Nuevo modelo con tapa rectangular. Color azul | | 5,25 |
| **4461 GRIS** | Igual, color gris | | 5,25 |
|  **1461.655** | Toma Schuko para cuadro. IP55. Incorpora junta de goma interior y tapa con cierre a presión. Color azul. | | 8,20 |
|  **7461 G** | Base schuko para cuadro sin tapa. Material:Thermoplast. Medidas fijación 38x38. C.gris. | | 3,55 |
| **7461 A** | Color Azul | | 3,55 |
| **7461 N** | Color Negro | | 3,55 |
|  **5461** | Base estanca para cuadro, Protección: IP 44. Color Azul. Medidas de fijación: 60x60 Norma DIN 49440 | | ---- |
| **BASES PARA CUADRO IP 54** | | | |
|  **1461 G** | Base Shuko para cuadro y maquinaria. Material Thermoplast, Norma DIN 49440. Color gris | | 3,96 |
| **1461 A** | Color azul | | 3,96 |
| **1461 N** | Color negro | | 3,96 |
| **1461 R** | Color rojo | | 3,96 |
| **1462** | Base Schuko para cuadro con protección infantil. Color azul. | | 8,66 |
|  **361** | Base sistema inglés con tapa 13 Amp. 250V. Color Negro. | | 11,95 |
| **461** | Base sistema americano 15A. 125 V. Color azul. | | 11,85 |
|  **3461 A** | Con tierra sistema francés Norma CEE 7/V, color azul | | 6,75 |
| **3461 G** | Color gris | | 6,75 |
| **3461 N** | Color negro | | 6,75 |
| **3462** | Igual al anterior con protección infantil. Azul. | | 9,67 |
|  **4461 G** | Base Schuko para cuadro y maquinaria. Protección: IP-54. Material Thermoplast. Nuevo modelo con tapa rectangular, Color gris | | 5,25 |
| **4461 A** | Color azul | | 5,25 |
| **4461 N** | Color negro | | 5,25 |
|  **2461 A** | Con tierra desplazada sistema suizo, | | 7,55 |
| **2461 G** | color gris | | 7,55 |
| **2461 N** | Norma SEV 24508-Typ 13 | | 7,55 |
|  **6461** | Base para baja tensión,color gris tapa violeta | | 7,70 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
148 PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
|  | | |
| **500** | Base con t.t. lateral empotrable. Especial para aparatos. Color negro | 6,10 |
| **500.SF** | Igual en sistema francés. | 6,65 |
| **500.SS** | Igual en sistema Suizo. | 7,66 |
| | **CLAVIJAS Y BASES ESPECIALES** | |
|  | Aplicaciónes: informática y maquinaria. Norma EN 60320 - DIN / VDE 0625/IEC 320. | |
| | Clavija y base contactos planos en posición vertical. 10 Amp. 250V. Temperatura: 155°C. Color negro. sobre demanda: color gris | |
| | **0710.000** Hembra | 6,40 |
| | **0610.000** Macho | 3,54 |
|  | **792** Base aérea contactos planos en posición vertical. Salida lateral 10 A. 250 V. Temperatura 115°C. Color negro | 6,45 |
| | **793** Idem, salida hacia abajo | 6,45 |
|  | **749** Clavija aérea contactos planos en posición vertical. 10 Amp. 250 V. Temperatura 65°C. color negro | 5,35 |
| | **796** Base toma corriente contactos planos 10A. 250 V. | 3,30 |
|  | **747** Clavija aérea contactos planos posición vertical. 10 Amp. 250V. Temperatura: 65° Con salida hacia la derecha | 6,60 |
| | **748** Idem, salida hacia la izquierda. | 6,60 |
|  | **763** Base aérea contactos planos. 16 Amp. | 9,20 |
| | **764** 250V | 9,20 |
| | **765** Clavija aérea contactos planos. 16 Amp. 250V | 9,48 |
|  | **781** Base contactos planos en posición vertical 10 A. 250 V. Temperatura 65°C. Color negro | 3,30 |
|  | **753 N** Igual al anterior con fijación rápida. Medidas fijación 27,2x19,6 mm. Color negro, gris. | 3,25 |
|  | **750** Temperatura: 65° C | 5,40 |
| | **752** Modelo: Temperatura 155°C. Clavija contactos planos en posición vertical. Incorpora fusible de cristal (5x20) 10 Amp. 250V. Color negro | 5,65 |
| | **CLAVIJAS TIPO PLANCHA** | |
|  | 2 Polos + toma de tierra 10 Amp. 250 V. | |
| | **0703.000** Zócalo de material cerámico. color negro | 10,50 |
|  | **0701.000** Base metálica para clavijas nº 0703-000 y 0704-000 AL. Espárragos de latón de Ø 6 mm. Zócalo de esteatita. Especial para calefacción eléctrica. | s/d |
|  | **767** Clavija empotrable en forma rectangular | 5,65 |
| | **766** 16 Amp. 250V. | 5,65 |
| | **CLAVIJAS AEREAS** | |
|  | **623 B** Clavija bipolar sin T.T. 10 A. 250 V. | 1,65 |
| | **623 N** Espiga preaislada Ø 4 mm. | 1,65 |
|  | **521 B** Clavija con T.T. desplazada. Sistema | 2,50 |
| | **521 N** suizo. Espárragos Ø 4 mm. 10 Amp. 250 V. Material Nylón | 2,50 |
| | Utilizables únicamente para baja tensión y telefonía. Color blanco | |
|  | **70 B** Clavija mignón. Espárragos de Ø 3 mm. | ---- |
| | **71 B** Base aérea mignón. | ---- |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
|  | **523 B** Clavija sistema inglés con fusible de | 7,55 |
| | **523 N** 13A, color blanco, negro. Material Thermoplast. | 7,55 |
| | 2 Polos + tierra 10/16 Amp. 250V. NORMA DIN 49440/441. | |
|  | **1116 B** Clavija salida central. Material Thermoplast, espigas: Ø 4,8 mm. color blanco | 1,95 |
| | **1116 N** Color negro | 1,95 |
|  | **637 B** Clavija salida central. Material: Thermoplast (irrompible). Espigas: Ø4,8 mm. Color blanco | 1,95 |
| | **637 N** Color negro | 1,95 |
|  | **1417** Clavija salida central con 2 T.T. tipo Schuko y francés. Material PVC. Espigas: Ø4,8 mm. Blanco | 3,35 |
|  | **1418 B** Clavija semi-industrial con cuello protector de cable. Material PVC. Con 2 tomas de tierra, tipo schuko y tipo francés. Espigas: Ø 4,8 mm. Color blanco | 3,75 |
| | **1418 N** Color negro | 3,75 |
| | **1418 G** Color gris | 3,75 |
|  | **1107 B** Clavija salida lateral. Material Thermoplast. Espigas Ø4,8 mm. color blanco | 2,12 |
| | **1107 N** Color negro | 2,12 |
|  | **1400 B** Clavija salida lateral, con 2 T.T. tipo Schuko y tipo francés. Material Thermoplast. Espigas Ø 4,8 mm. color blanco | 4,36 |
| | **1400 N** Color negro | 4,36 |
|  | **639 B** Clavija salida lateral, con T.T. lateral y tipo francés. Material: Duroplast, Espigas Ø 4,8 mm. Color blanco | 3,50 |
| | **639 N** Color negro | 3,50 |
|  | **524 N** Clavija sistema australiano. 10Amp. 250 V. Color negro. Material Thermoplast | 4,95 |
| | **850 N** Clavija americana 2 polos+15Amp. 125V. Color negro. Material Thermoplast | 21,16 |
|  | **1001.075** Clavija con interruptor bipolar, salida lateral. Material Duroplast, Color blanco | 15,50 |
|  | **1409.190** Clavija industrial reforzada. Material Goma Butilo. Color negro | 3,95 |
| | **1419.190** Con 2 T.T. tipo Schuko y tipo francés, Color negro. | 3,95 |
| | **BASES AEREAS** | |
|  | **624 B** Base aérea bipolar sin T.T. 10 Amp. 250V | 2,10 |
| | **624 N** Color blanco, negro | 2,10 |
|  | **533 B** Base aérea con T.T. desplazada. Sistema suizo. Admite clavijas con y sin tierra de Ø4mm.Material Nylón | 3,95 |
| | **533 N** | 3,95 |
|  | **1926** Base empotrable en caja universal. Bipolar con T.T. 25 Amp. 250V. | 13,85 |
| | **1334** Clavija salida lateral para esta base. Según norma UNE 20315 | 14,05 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
149 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **544 B** | Base aérea con T.T. y cuello protector 16 Amp. 250 V. Material Nylón, Color blanco | s/d |
| | **544 N** | Color negro | s/d |
|  | **531** | Base aérea con T.T. sistema francés. Material: Nylón, color blanco | 4,90 |
|  | **1476 B** | Material Thermoplast, color blanco | 3,55 |
| | **1476 N** | Igual, color negro | 3,55 |
| | | **BASES Y CLAVIJAS INDUSTRIALES** | |
|  | **1679.080** | Base aérea semi-industrial. Material PVC, Color blanco | 7,55 |
| | **1679.000** | Color negro | 7,55 |
| | **1679.060** | Color gris | 7,55 |
|  | **1478.060** | Base aérea industrial. Material PVC Color gris | 7,70 |
| | **1478.050** | Color amarillo | 7,70 |
|  | **1459.090** | Base aérea industrial. Material Goma Butilo, color negro | 7,56 |
| | | Doble sistema de tierra Schuko y tipo francés. Clavija industrial reforzada. material: goma Butilo. Espigas: Ø4,8 mm. protección IP-44. | |
|  | **1419.190** | Color Negro. | 3,95 |
| | **1419.170** | Color Naranja | 4,98 |
| | **1419.140** | Color Rojo | 4,98 |
| | | Clavija industrial reforzada. Material: Goma Butilo. Doble sistema de tierra Schuko y tipo francés. Cierre rapido para la carcasa. Admite cable hasta 3x2,5 mm². | |
|  | **1129.190** | Color Negro. IP44 | 8,50 |
|  | **1428.160** | Clavija industrial reforzada. Material PVC Con dos tomas de tierra, Schuko y tipo francés. Color gris | 4,05 |
|  | **1428.150** | Color amarillo | 4,05 |
|  | **1479.090** | Base aérea industrial reforzada. Material. Goma Butilo. Color negro. | 7,56 |
| | **1479.070** | Color Naranja | 9,70 |
| | **1479.040** | Color Rojo | 9,70 |
| | | Base aérea industrial con tapa. Material:Goma Butilo. Admite cable hasta 3x2,5 mm². Especialmente diseñada para trato muy duro. IP-44 | |
|  | **1189.290** | Color Negro | 14,05 |
|  | | Triple enchufe aéreo industrial. Tres tomas Schuko con tapa. Material:Goma butilo. Admite cable hasta 3x2,5 mm². | |
| | **1473.190** | Color negro | 45,05 |
|  | | Igual al anterior con tapas estancas IP-44. Antichoque. | |
| | **1473.290** | Color negro | 47,75 |
|  | | Triple enchufe aéreo industrial. Tres tomas Schuko con tapa articulada con muelle. Material Goma Butilo. | |
| | **1473.193** | Color negro | 47,75 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | | **CLAVIJAS MULTIPLES** | |
|  | **475** | Triplex con T.T. lateral. 14 Amp. 250V. Color blanco. Material Duroplast. | 7,16 |
|  | **477 B** | Biplex con T.T. lateral. 10 Amp. 250 V. | 7,06 |
| | **477 N** | Color blanco, negro (a extinguir). Material Duroplast. | 7,06 |
|  | **279 B** | Clavija adaptadora. EURO-DUPLEX | s/d |
| | **279 N** | 2,5Amp. 250V. Material Thermoplast. | s/d |
| | **481 B** | Clavija adaptadora. Euro-triplex. 2,5 | s/d |
| | **481 N** | Amp. 250 V. Material Thermoplast. | s/d |
|  | **106** | Clavija adaptadora de T.T lateral a sistema americano. 10 Amp. 250V. | 7,60 |
| | **100** | Convertidor de sistema americano a sistema t.t. lateral. 15 Amp. 125V. | s/d |
|  | **473** | Triple sin T.T. 10 Amp. 230 V. Color blanco. Material Thermoplast. | s/d |
|  | **472** | Doble sin T.T. 10 Amp. 230 V | s/d |
| | **472.L** | Idem. con piloto luminoso, color blanco Material Thermoplast. | s/d |
|  | **145** | Clavija adaptadora . Convierte 1 toma con T.T. lateral a 1 toma con tierra desplazada. 10 Amp. 250 V. Color blanco. Material Thermoplast. | 5,46 |
|  | **146** | Convertidor de T.T. lateral a sistema inglés. Color blanco | 9,98 |
|  | **148 B** | Convertidor de sistema inglés a T.T. lateral. Color blanco. Lleva incorporado fusible 13 Amp. | s/d |
| | | **PROLONGACIONES CON CABLE** | |
| | | **CONEXION-PROLONGACION SCHUKO** | |

| Ref. | Conexión | Cable | |
|---|---|---|---|
|  **3152 B** | 2 m. | Cable PVC HO5 V V-F | 11,98 |
| **3152 N** | | (3x1,5 mm².) | 11,98 |
| **3153 B** | 3 m. | C. blanco, negro | 14,35 |
| **3153 N** | | | 14,35 |
| **3154 B** | 4 m. | | 16,70 |
| **3154 N** | | | 16,70 |
| **3155 B** | 5 m. | | 19,10 |
| **3155 N** | | | 19,10 |
| **31510 B** | 10 m. | | 30,92 |
| **31510 N** | | | 30,92 |
|  **4152 B** | 2 m. | Cable PVC HO5 V V-F | 19,30 |
| **4152 N** | | (3x1,5 mm².) | 19,30 |
| **4153 B** | 3 m. | C. blanco, negro | 21,65 |
| **4153 N** | | | 21,65 |
| **4154 B** | 4 m. | | 24,00 |
| **4154 N** | | | 24,00 |
| **4155 B** | 5 m. | | 26,40 |
| **4155 N** | | | 26,40 |
| **41510 B** | 10 m. | | 38,21 |
| **41510 N** | | | 38,21 |

INDUSTRIAL

Colores: Negro **N**, Naranja **NJ**, Negro-Franja Rojo **NR** y Rojo **R**

| | | | |
|---|---|---|---|
|  **51505 N** | 5 m. | Cable Acrílico 0,6/1 kV | 32,30 |
| **51505 NJ** | | 3x1,5 mm² | 41,30 |
| **51505 NR** | | | 32,30 |
| **51505 R** | | | 41,30 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
150 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Ref. | Conexión | Cable | | |
| **51510 N** | 10 m. | | | 46,75 |
| **51510 NJ** | | | | 62,75 |
| **51510 NR** | | | | 46,75 |
| **51510 R** | | | | 62,75 |
| **51515 N** | 15 m. | | | 61,65 |
| **51515 NJ** | | | | 84,15 |
| **51515 NR** | | | | 61,65 |
| **51515 R** | | | | 84,15 |
| **51520 N** | 20 m. | | | 75,90 |
| **51520 NJ** | | | | 105,50 |
| **51520 NR** | | | | 75,90 |
| **51520 R** | | | | 105,50 |
| **51525 N** | 25 m. | | | 90,50 |
| **51525 NJ** | | | | 126,88 |
| **51525 NR** | | | | 90,50 |
| **51525 R** | | | | 126,88 |
| | | INDUSTRIAL SCHUKO | | |
| | | Colores: Negro- Franja Azul **NA**, Negro **N** y Rojo **R**. | | |
| **81505 NA** | 5 m. | Cable acrilico 0,6-1kV (3x2,5 mm²) | | 55,00 |
| **81505 N** | | | | 55,00 |
| **81505 R** | | | | 60,00 |
| **81510 NA** | 10 m. | | | 77,50 |
| **81510 N** | | | | 77,50 |
| **81510 R** | | | | 86,75 |
| **81515 NA** | 15 m. | | | 99,70 |
| **81515 N** | | | | 99,70 |
| **81515 R** | | | | 114,85 |
| **81520 NA** | 20 m. | | | 122,70 |
| **81520 N** | | | | 122,70 |
| **81520 R** | | | | 141,50 |
| **81525 NA** | 25 m. | | | 144,50 |
| **81525 N** | | | | 144,50 |
| **81525 R** | | | | 168,75 |
| **91505 NA** | 5 m. | Cable acrilico 0,6-1kV (3x2,5 mm²) | | 84,15 |
| **91505 N** | | | | 84,15 |
| **91505 R** | | | | 91,35 |
| **91510 NA** | 10 m. | | | 106,50 |
| **91510 N** | | | | 106,50 |
| **91510 R** | | | | 118,60 |
| **91515 NA** | 15 m. | | | 128,85 |
| **91515 N** | | | | 128,85 |
| **91515 R** | | | | 145,80 |
| **91520 NA** | 20 m. | Cable acrilico 0,6-1kV (3x2,5 mm²) | | 151,20 |
| **91520 N** | | | | 151,20 |
| **91520 R** | | | | 173,90 |
| **91525 NA** | 25 m. | | | 193,00 |
| **91525 N** | | | | 193,00 |
| **91525 R** | | | | 200,26 |
| | | **CONEXIONES Y CABLES ESPECIALES** | | |
| | | Sobre demanda podemos suministrar conexiones con cualquiera de nuestra clavijas, en diferentes sistemas, Schuko, suizo, inglés, australiano. | | |
| **2315.Y B** | | Conexión 2 mts,inyectada. Sección: | | 6,75 |
| **2315.Y N** | | 3x1,5 mm². Color: Blanco, negro. Otras secciones sobre demanda. | | 6,75 |
| **3315.Y B** | | Conexión 3 mts,inyectada. Sección: | | 9,10 |
| **3315.Y N** | | 3x1,5 mm². Color: Blanco, negro. Otras secciones y longitudes sobre demanda. | | 9,10 |
| | | CONEXION INFORMATICA | | |
| **0710.2.1418 N** | | Base 0710-000 + 2 m. de cable PVC HO5 V V-F (3x1,5 mm².) y clavija schuko 1418 negro. | | 19,09 |
| **0710.2.749** | | Base 0710-000 + 2 m. de cable PVC HO5 V V-F (3x1,5 mm².) y clavija 749. Color negro | | 20,02 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | | **TOMAS MULTIPLES SUPERFICIE** | | |
| | | Contactos a 45°10/16 Amp 250V. Material Thermoplast. Color blanco. Cable 3x1,5 mm² PVC | | |
| **102.0** | | 2 tomas sin tierra, sin cable | | 4,11 |
| **103.0** | | 3 tomas sin tierra, sin cable | | 4,94 |
| **104.0** | | 4 tomas sin tierra, sin cable. | | 6,45 |
| | | Debido a la nueva normativa, no es posible la venta de tomas múltiples sin tierra con cable de conexión. | | |
| | | **CON TOMA TIERRA** | | |
| **202.0 B** | Sin cable | 2 tomas | -- | 6,75 |
| **202.0 N** | | | | 6,75 |
| **202 B** | Con cable | | 1,5mts | 13,91 |
| **202 N** | | | | 13,91 |
| **202.2 B** | | | 2 | 15,10 |
| **202.2 N** | | | | 15,10 |
| **202.3 B** | | | 3 | 17,46 |
| **202.3 N** | | | | 17,46 |
| **202.4 B** | | | 4 | 19,83 |
| **202.4 N** | | | | 19,83 |
| **202.5 B** | | | 5 | 22,20 |
| **202.5 N** | | | | 22,20 |
| **203.0 B** | Sin cable | 3 tomas | -- | 8,30 |
| **203.0 N** | | | | 8,30 |
| **203 B** | Con cable | | 1,5 mts | 15,53 |
| **203 N** | | | | 15,53 |
| **203.2 B** | | | 2 | 16,70 |
| **203.2 N** | | | | 16,70 |
| **203.3 B** | | | 3 | 19,07 |
| **203.3 N** | | | | 19,07 |
| **203.4 B** | | | 4 | 21,44 |
| **203.4 N** | | | | 21,44 |
| **203.5 B** | | | 5 | 23,81 |
| **203.5 N** | | | | 23,81 |
| **536.0 B** | Sin cable | 4 tomas | -- | s/d |
| **536.0 NJ** | | | | s/d |
| **536 B** | Con cable | | 1,5 mts | s/d |
| **536 NJ** | | | | s/d |
| **536.2 B** | | | 2 | s/d |
| **536.2 NJ** | | | | s/d |
| **536.3 B** | | | 3 | s/d |
| **536.3 NJ** | | | | s/d |
| **536.4 B** | | | 4 | s/d |
| **536.4 NJ** | | | | s/d |
| **536.5 B** | | | 5 | s/d |
| **536.5 NJ** | | | | s/d |
| **204.0 B** | Sin cable | 4 tomas | -- | 10,30 |
| **204.0 N** | | | | 10,30 |
| **204 B** | Con cable | | 1,5mts | 17,55 |
| **204 N** | | | | 17,55 |
| **204.2 B** | | | 2 | 18,72 |
| **204.2 N** | | | | 18,72 |
| **204.3 B** | | | 3 | 21,10 |
| **204.3 N** | | | | 21,10 |
| **204.4 B** | | | 4 | 23,46 |
| **204.4 N** | | | | 23,46 |
| **204.5 B** | | | 5 | 25,85 |
| **204.5 N** | | | | 25,85 |
| **205.0 B** | Sin cable | 5 tomas | -- | 14,81 |
| **205.0 N** | | | | 14,81 |
| **205 B** | Con cable | | 1,5 mts | 22,05 |
| **205 N** | | | | 22,05 |
| **205.2 B** | | | 2 | 23,25 |
| **205.2 N** | | | | 23,25 |
| **205.3 B** | | | 3 | 25,60 |
| **205.3 N** | | | | 25,60 |
| **205.4 B** | | | 4 | 27,97 |
| **205.4 N** | | | | 27,97 |
| **205.5 B** | | | 5 | 30,33 |
| **205.5 N** | | | | 30,33 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
151 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **206.0 B** | Sin cable | 6 tomas | -- | 16,63 |
| | **206.0 N** | | | | 16,63 |
| | **206 B** | Con cable | | 1,5mts | 23,88 |
| | **206 N** | | | | 23,88 |
| | **206.2 B** | | | 2 | 25,05 |
| | **206.2 N** | | | | 25,05 |
| | **206.3 B** | | | 3 | 27,42 |
| | **206.3 N** | | | | 27,42 |
| | **206.4 B** | | | 4 | 29,79 |
| | **206.4 N** | | | | 29,79 |
| | **206.5 B** | | | 5 | 32,16 |
| | **206.5 N** | | | | 32,16 |

## CLAVIJA EXTRAPLANA



Salida lateral con doble sistema TT.

| | | |
|---|---|---|
| **1510 B** | Color blanco | 13,95 |
| **1510 N** | Color negro. | 13,95 |

## TOMAS MULTIPLES CON CABLE

Base triple para informática, 3 tomas con tierra a 45°. Piloto luminoso rojo. Color naranja. Material Thermoplast.



| | | | | |
|---|---|---|---|---|
| **393.0 NRJ** | Sin cable | | | s/d |
| **393 NRJ** | Cable | 1,5 m. | Cable 0,6-1kV | s/d |
| **393.2 NRJ** | | 2 m. | (3x1,5 mm²) | s/d |
| **393.3 NRJ** | | 3 m. | | s/d |
| **393.4 NRJ** | | 4 m. | | s/d |
| **393.5 NRJ** | | 5 m. | | s/d |

Base cuádruple para informática, 4 tomas con tierra. Color naranja. Material Thermoplast.



| | | | | |
|---|---|---|---|---|
| **536.0 NJ** | Sin cable | | | s/d |
| **536 NJ** | Cable | 1,5 m. | Cable 0,6-1kV | s/d |
| **536.2 NJ** | | 2 m. | (3x1,5 mm²) | s/d |
| **536.3 NJ** | | 3 m. | | s/d |
| **536.4 NJ** | | 4 m. | | s/d |
| **536.5 NJ** | | 5 m. | | s/d |

Base para informática 4 tomas con tierra. Piloto luminoso rojo. Color rojo. Material Thermoplast.



| | | | | |
|---|---|---|---|---|
| **541.0 R** | Sin cable | | | s/d |
| **541 R** | Cable | 1,5 m. | 0,6-1 kV 3x1,5 mm² | s/d |
| **541.2 R** | | 2 m. | clavija salida lateral | s/d |
| **541.3 R** | | 3 m. | roja | s/d |
| **541.4 R** | | 4 m. | | s/d |
| **541.5 R** | | 5 m. | | s/d |

Base para informática 6 tomas con tierra, contactos en posición vertical a 90°. color rojo.



| | | | | |
|---|---|---|---|---|
| **1060.0 R** | Sin cable | | | s/d |
| **1060 R** | Cable | 1,5 m. | Cable 0,6-1kV | s/d |
| **1060.2 R** | | 2 m. | 3x1,5 mm². y clavija | s/d |
| **1060.3 R** | | 3 m. | sal. lateral roja | s/d |
| **1060.4 R** | | 4 m. | | s/d |
| **1060.5 R** | | 5 m. | | s/d |

Base cuádruple con conexión, 4 tomas con tierra, color blanco. Material Duroplast.



| | | | | |
|---|---|---|---|---|
| **1494.210** | Cable | 1,5 m. | Cable PVC | 20,85 |
| **1494.212** | | 2 m. | HO5 VV-F | 22,05 |
| **1494.213** | | 3 m. | 3x1,5 mm². | 24,50 |
| **1494.214** | | 4 m. | | 26,95 |
| **1494.215** | | 5 m. | | 29,40 |

Base múltiples, color blanco y negro, salidas a 45°. 2 Tomas con tierra + piloto de señalización rojo.



| | | | |
|---|---|---|---|
| **292.0 B** | Sin cable | | 8,78 |
| **292.0 N** | | | 8,78 |
| **292 B** | Cable | 1,5 m. | 16,05 |
| **292 N** | | | 16,05 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **292.2 B** | Cable | 2 m. | | 17,20 |
| | **292.2 N** | | | | 17,20 |
| | **292.3 B** | | 3 m. | | 19,56 |
| | **292.3 N** | | | | 19,56 |
| | **292.4 B** | | 4 m. | | 21,95 |
| | **292.4 N** | | | | 21,95 |
| | **292.5 B** | | 5 m. | | 24,30 |
| | **292.5 N** | | | | 24,30 |

Base triple sobremesa, 3 tomas con tierra, a 45°, piloto rojo, color blanco y negro.



| | | | | |
|---|---|---|---|---|
| **393.0 B** | Sin cable | | | 10,60 |
| **393.0 N** | | | | 10,60 |
| **393 B** | Cable | 1,5 m | | 17,63 |
| **393 N** | | | | 17,63 |
| **393.2 B** | | 2 m. | | 19,44 |
| **393.2 N** | | | | 19,44 |
| **393.3 B** | | 3 m. | | 21,90 |
| **393.3 N** | | | | 21,90 |
| **393.4 B** | | 4 m. | | 24,50 |
| **393.4 N** | | | | 24,50 |
| **393.5 B** | | 5 m. | | 26,95 |
| **393.5 N** | | | | 26,95 |

Base sobremesa, 4 tomas con tierra. Piloto luminoso rojo, color blanco, negro.



| | | | | |
|---|---|---|---|---|
| **478.0 B** | Sin cable | | | 12,41 |
| **478.0 N** | | | | 12,41 |
| **478 B** | Cable | 1,5 m. | | 19,65 |
| **478 N** | | | | 19,65 |
| **478.2 B** | | 2 m. | | 20,85 |
| **478.2 N** | | | | 20,85 |
| **478.3 B** | | 3 m. | | 23,20 |
| **478.3 N** | | | | 23,20 |
| **478.4 B** | | 4 m. | | 25,56 |
| **478.4 N** | | | | 25,56 |
| **478.5 B** | | 5 m. | | 27,93 |
| **478.5 N** | | | | 27,93 |

Bases múltiples color blanco y negro, salidas a 45°. 5 Tomas con tierra + piloto.



| | | | | |
|---|---|---|---|---|
| **479.0 B** | Sin cable | | | 16,92 |
| **479.0 N** | | | | 16,92 |
| **479 B** | Cable | 1,5 m. | | 24,16 |
| **479 N** | | | | 24,16 |
| **479.2 B** | | 2 m. | | 25,35 |
| **479.2 N** | | | | 25,35 |
| **479.3 B** | | 3 m. | | 27,70 |
| **479.3 N** | | | | 27,70 |
| **479.4 B** | | 4 m. | | 30,07 |
| **479.4 N** | | | | 30,07 |
| **479.5 B** | | 5 m. | | 32,45 |
| **479.5 N** | | | | 32,45 |

Bases multiples Negro, salidas a 45°. 6 Tomas con tierra + piloto.



| | | | | |
|---|---|---|---|---|
| **480.0 B** | Sin cable | | | 18,75 |
| **480.0 N** | | | | 18,75 |
| **480 B** | Cable | 1,5 m. | | 25,98 |
| **480 N** | | | | 25,98 |
| **480.2 B** | | 2 m. | | 27,16 |
| **480.2 N** | | | | 27,16 |
| **480.3 B** | | 3 m. | | 29,53 |
| **480.3 N** | | | | 29,53 |
| **480.4 B** | | 4 m. | | 31,30 |
| **480.4 N** | | | | 31,30 |
| **480.5 B** | | 5 m. | | 34,27 |
| **480.5 N** | | | | 34,27 |

Base sobremesa 6 tomas con tierra, contactos en posición vertical a 90°. color beige, negro.



| | | | | |
|---|---|---|---|---|
| **1060.0 BG** | Sin cable | | | s/d |
| **1060.0 N** | | | | s/d |
| **1060 BG** | Cable | 1,5 m. | PVC HO5 VV-F | s/d |
| **1060 N** | | | 3x1,5 mm². | s/d |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
152 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| **1060.2 BG** | 2 m. | | s/d |
| **1060.2 N** | | | s/d |
| **1060.3 BG** | 3 m. | | s/d |
| **1060.3 N** | | | s/d |
| **1060.4 BG** | 4 m. | | s/d |
| **1060.4 N** | | | s/d |
| **1060.5 BG** | 5 m. | | s/d |
| **1060.5 N** | | | s/d |
| Base sobremesa, 6 tomas con tierra, color blanco, negro. Material Thermoplast. | | | |
|  | | | |
| **526.0 B** | Sin cable | | s/d |
| **526.0 N** | | | s/d |
| **526 B** | Cable 1,5 m. | PVC HO5 VV-F | s/d |
| **526 N** | | 3x1,5 mm². | s/d |
| **526.2 B** | 2 m. | | s/d |
| **526.2 N** | | | s/d |
| **526.3 B** | 3 m. | | s/d |
| **526.3 N** | | | s/d |
| **526.4 B** | 4 m. | | s/d |
| **526.4 N** | | | s/d |
| **526.5 B** | 5 m. | | s/d |
| **526.5 N** | | | s/d |
| **BASES MULTIPLES CON INTERRUPTOR** | | | |
| Base 3 Tomas + Interruptor. | | | |
|  | | | |
| **393.I.0 B** | Sin cable | | 16,55 |
| **393.I.0 N** | | | 16,55 |
| **393.I B** | Cable 1,5 m. | | 23,81 |
| **393.I N** | | | 23,81 |
| **393.I.2 B** | 2 m. | | 24,98 |
| **393.I.2 N** | | | 24,98 |
| **393.I.3 B** | 3 m. | | 27,35 |
| **393.I.3 N** | | | 27,35 |
| **393.I.4 B** | 4 m. | | 29,72 |
| **393.I.4 N** | | | 29,72 |
| **393.I.5 B** | 5 m. | | 32,10 |
| **393.I.5 N** | | | 32,10 |
| Base 4 Tomas + Interruptor. | | | |
|  | | | |
| **478.I.0 B** | Sin cable | | 18,76 |
| **478.I.0 N** | | | 18,76 |
| **478.I B** | Cable 1,5 m. | | 26,02 |
| **478.I N** | | | 26,02 |
| **478.I.2 B** | 2 m. | | 27,20 |
| **478.I.2 N** | | | 27,20 |
| **478.I.3 B** | 3 m. | | 29,56 |
| **478.I.3 N** | | | 29,56 |
| **478.I.4 B** | 4 m. | | 31,95 |
| **478.I.4 N** | | | 31,95 |
| **478.I.5 B** | 5 m. | | 34,30 |
| **478.I.5 N** | | | 34,30 |
| Base sobremesa con interruptor bipolar luminoso. Contactos en posición vertical a 90° color beige, negro. | | | |
|  | | | |
| **1050.0 BG** | Sin cable | | s/d |
| **1050.0 N** | | | s/d |
| **1050 BG** | Cable 1,5 m. | PVC HO5 VV-F | s/d |
| **1050 N** | | 3x1,5 mm². | s/d |
| **1050.2 BG** | 2 m. | | s/d |
| **1050.2 N** | | | s/d |
| **1050.3 BG** | 3 m. | | s/d |
| **1050.3 N** | | | s/d |
| **1050.4 BG** | 4 m. | | s/d |
| **1050.4 N** | | | s/d |
| **1050.5 BG** | 5 m. | | s/d |
| **1050.5 N** | | | s/d |
| Con Interruptor bipolar luminoso, 5 tomas. | | | |
|  | | | |
| **205.I.0 B** | Sin cable | | 20,55 |
| **205.I B** | Cable 1,5 mts | | 27,80 |
| **205.I.2 B** | 2 | | 28,97 |
| **205.I.3 B** | 3 | | 31,35 |
| **205.I.4 B** | 4 | | 33,70 |
| **205.I.5 B** | 5 | | 36,07 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Con Interruptor bipolar luminoso, 5 tomas | | | |
|  | | | |
| **206.I.0 B** | Sin cable | | 22,32 |
| **206.I.0 N** | | | 22,32 |
| **206.I B** | Cable 1,5 mts | | 29,56 |
| **206.I N** | | | 29,56 |
| **206.I.2 B** | 2 | | 30,75 |
| **206.I.2 N** | | | 30,75 |
| **206.I.3 B** | 3 | | 33,11 |
| **206.I.3 N** | | | 33,11 |
| **206.I.4 B** | 4 | | 35,48 |
| **206.I.4 N** | | | 35,48 |
| **206.I.5 B** | 5 | | 37,85 |
| **206.I.5 N** | | | 37,85 |
| **BASES MULTIPLES COLOR MARRON** | | | |
| Es posible la fijación a pared sin necesidad de abrir a toma múltiple. | | | |
| Base doble, salidas en posición horizontal a 90° | | | |
|  | | | |
| **1020.0 M** | Sin cable | | s/d |
| **1020 M** | Cable 1,5 m. | PVC HO5 VV-F | s/d |
| **1020.2 M** | 2 m. | 3x1,5 mm². | s/d |
| **1020.3 M** | 3 m. | | s/d |
| **1020.4 M** | 4 m. | | s/d |
| **1020.5 M** | 5 m. | | s/d |
| Base triple, salidas en posición a 45° | | | |
|  | | | |
| **1047.0 M** | Sin cable | | s/d |
| **1047 M** | Cable 1,5 m. | PVC HO5 VV-F | s/d |
| **1047.2 M** | 2 m. | 3x1,5 mm². | s/d |
| **1047.3 M** | 3 m. | | s/d |
| **1047.4 M** | 4 m. | | s/d |
| **1047.5 M** | 5 m. | | s/d |
| Base 4 tomas, salidas en posición a 45° | | | |
|  | | | |
| **1048.0 M** | Sin cable | | s/d |
| **1048 M** | Cable 1,5 m. | PVC HO5 VV-F | s/d |
| **1048.2 M** | 2 m. | 3x1,5 mm². | s/d |
| **1048.3 M** | 3 m. | | s/d |
| **1048.4 M** | 4 m. | | s/d |
| **1048.5 M** | 5 m. | | s/d |
| Base 5 tomas, salidas en posición vertical a 90°, con interruptor bipolar luminoso. | | | |
|  | | | |
| **1050.0 M** | Sin cable | | s/d |
| **1050 M** | Cable 1,5 m. | PVC HO5 VV-F | s/d |
| **1050.2 M** | 2 m. | 3x1,5 mm². | s/d |
| **1050.3 M** | 3 m. | | s/d |
| **1050.4 M** | 4 m. | | s/d |
| **1050.5 M** | 5 m. | | s/d |
| Base 6 tomas, salidas en posición vertical a 90° | | | |
|  | | | |
| **1060.0 M** | Sin cable | | s/d |
| **1060 M** | Cable 1,5 m. | PVC HO5 VV-F | s/d |
| **1060.2 M** | 2 m. | 3x1,5 mm². | s/d |
| **1060.3 M** | 3 m. | | s/d |
| **1060.4 M** | 4 m. | | s/d |
| **1060.5 M** | 5 m. | | s/d |
| **PERFILES CON TOMAS** | | | |
| TOMAS 1461 ROJO | | | |
|  | | | |
| **276.3** | Tomas 3 schuko sin conexión | | 58,40 |
| **276.4** | 4 | | 68,40 |
| **395.5** | 5 | | 86,20 |
| **395.6** | 6 | | 95,80 |
| **276.3.2,5** | 3 schuko con conexión | | 73,75 |
| **276.4.2,5** | 4 | | 83,65 |
| **395.5.2,5** | 5 | | 101,50 |
| **395.6.2,5** | 6 | | 113,25 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO 153 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TOMAS MULTIPLES A 45°** | | | |
| Con o sin interruptor bipolar luminoso. Reducido tamaño. Fijación exterior. Color Negro. | | | |
|  **1103.I.0** | Perfil 3 tomas a 45°. Interruptor bipolar luminoso | | 36,05 |
| **1103.I.2,5** | Igual, con conexión 2,5 m. | | 51,35 |
| **1103.0** | Perfil 3 tomas a 45° sin interruptor, sin conexión | | 30,85 |
| **1103.2,5** | Igual, con conexión | | 45,86 |
|  **1106.I.0** | Perfil 6 tomas a 45°. Interruptor bipolar luminoso | | 45,55 |
| **1106.I.2,5** | Igual, con conexión 2,5 m. | | 61,35 |
| **1106.0** | Perfil 6 tomas a 45° sin interruptor, sin conexión. | | 40,50 |
| **1106.2,5** | Igual, con conexión | | 56,05 |
|  **1109.I.0** | Perfil 9 tomas a 45°. Interruptor bipolar luminoso | | 56,33 |
| **1109.I.2,5** | Igual, con conexión 2,5 m. | | 72,69 |
| **1109.0** | Perfil 9 tomas a 45° sin interruptor, sin conexión | | 51,54 |
| **1109.2,5** | Igual, con conexión 2,5 m. | | 67,63 |
| **MODELO RACK 19"** | | | |
|  **1109.0.R19"** | Perfil 9 tomas a 45° s/ interruptor | | 56,35 |
| **1109.2,5.R19"** | Igual, con conexión 2,5 m. | | 72,70 |
| **1109.I.0.R19"** | Perfil 9 tomas a 45° c/ interruptor | | 61,17 |
| **1109.I.2,5.R19"** | Igual, con conexión 2,5 m. | | 77,77 |
|  **482.0** | Perfil 6 tomas sin conexión | | 66,05 |
| **482.2,5** | Igual, con conexión 2,5 mts. | | 81,55 |
| **PERFILES CON TOMAS** | | | |
| Frontal gris, parte inferior negro. 230V~50 Hz 16 A Con interruptor bipolar luminoso. | | | |
|  **1003.0** | 3 tomas | Sin conexión | 42,90 |
| **1004.0** | 4 | | 55,39 |
| **1006.0** | 6 | | 49,90 |
| **1008.0** | 8 | | 62,46 |
| **10010.0** | 10 | | 72,44 |
| **10012.0** | 12 | | 80,60 |
|  **1003.2,5** | 3 tomas | Con conexión | 57,91 |
| **1004.2,5** | 4 | | 70,40 |
| **1006.2,5** | 6 | | 65,91 |
| **1008.2,5** | 8 | | 79,12 |
| **10010.2,5** | 10 | | 89,63 |
| **10012.2,5** | 12 | | 98,23 |
| Perfil con 2 ó 4 tomas con piloto, sin interruptor y dos fusibles cristal (5x20), 10 Amp. | | | |
|  **1002.FP** | 2 tomas | Cable PVC: 2,5 mts. | 58,12 |
| **1004.FP** | 4 | (3x1,5 mm²) | 69,95 |
| Perfil con 2 ó 4 tomas con piloto. Automático bipolar 16 Amp. "Curva C" 10 kA. | | | |
|  **1002.LS** | 2 tomas | Cable PVC: 2,5 mts. | 95,50 |
| **1004.LS** | 4 | (3x1,5 mm²) | 118,68 |
| Mismas tomas con diferencial 2/40/30 mA. | | | |
| **1002.FI** | 2 tomas | Cable PVC: 2,5 mts. | 110,50 |
| **1004.FI** | 4 | (3x1,5 mm²) | 126,65 |
| Perfil con 4 tomas más interruptor bipolar luminoso. Dos fusibles cristal (5x20) 10 Amp. | | | |
|  **1004.F** | 4 tomas | Cable PVC: 2,5 mts. (3x1,5 mm²) | 73,17 |
| **Color gris, laterales negro.** Material PVC Tomas Thermoplast. | | | |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **SIN INTERRUPTOR** | | |
|  **1005.0** | 5 tomas sin conexión | 43,80 |
| **1005.2,5** | 5 tomas con conexión de 2,5 mts. (3x1,5 mm²) | 59,05 |
|  **1007.0** | 7 tomas, sin conexión | 56,27 |
| **1007.2,5** | 7 tomas con conexión de 2,5 mts. (3x1,5 mm²) | 71,61 |
|  **10011.0** | 11 tomas, sin conexión | 74,11 |
| **10011.2,5** | 11 tomas, con conexión de 2,5 mts. (3x1,5 mm²) | 89,40 |
| **CON INTERRUPTOR** | | |
|  **1005.I.0** | 5 tomas, con interruptor bipolar luminoso, sin conexión. | 47,48 |
| **1005.I.2,5** | Igual, con conexión de 2,5 mts. (3x1,5 mm²) | 62,77 |
|  **1007.I.0** | 7 tomas, con interruptor bipolar luminoso, sin conexión. | 59,85 |
| **1007.I.2,5** . | Igual, con conexión de 2,5 mts (3x1,5 mm²) | 75,14 |
|  **10011.I.0** | 11 tomas, con interruptor bipolar luminoso, sin conexión. | 79,62 |
| **10011.I.2,5** | Igual, con conexión de 2,5 mts. (3x1,5 mm²) | 96,46 |
| **MODELO "3+2"** | | |
| Perfil compuesto de 3 tomas color negro, más 2 tomas color gris, accionadas con interruptor doble luminoso rojo - blanco. | | |
|  **10032.0** | 3+2 tomas, sin conexión | 56,99 |
| **10032.2,5** | 3+2 tomas, con conexión de 2,5 mts (3x1,5 mm²) | 72,33 |
| **CLAVIJAS Y TOMAS CON PROTECCION CONTRA SOBRETENSIONES** | | |
| Clavijas con piloto y protección. 16 Amp. 220V | | |
|  **282** | Poder desviación: 4,5 kA (8/20 µs). Color blanco. | 33,00 |
|  **678 B** | Toma múltiple con interruptor, bipolar piloto y protección. 16Amp. 220V. Poder desviación: 4,5 kA (8/20 µs) 6 tomas a 45° con t.t. lateral. Conex.:1,4 mts. Color blanco. No es posible la sustitución de la protecc. | ---- |
| Poder desviación: 6,5 kA (8/20 µs). Conexión: 3 mts. Color gris - plata. | | |
|  **1005.PCS** | Perfil 5 tomas con interruptor bipolar piloto, protección y fusible. | 83,50 |
| **1005.PCS.A** | Perfil 5 tomas con interruptor piloto, protección, fusible y avisador acústico. | 93,25 |
|  **1005.PCS.AF** | Perfil 5 tomas con interruptor piloto, protección, fusible, avisador acústico y filtro de red. | 149,92 |
|  **1005.MASTER** | Perfil 5 tomas, con piloto. La unidad central del ordenador se conecta sobre la toma roja. El resto de periféricos se conectan sobre las tomas negras. Al detectar consumo la toma roja, las demás toman tensión. Conexión: 3 mts. | 128,10 |
| Poder desviación: 6,5 kA (8/20 µs). Tiempo de respuesta: >25 µs < 1000V. Conexión: 3 mts. | | |
|  **1005.MASTER.PCSA** | Igual al anterior con: protección contra sobretensiones, piloto, fusible y avisador acústico. | 170,04 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CONCEPTO | PRECIO EUROS |
|---|---|
|  **1005.MASTER.PCSA.F** Igual al anterior con: protección contra sobretensiones, piloto, avisador acústico y filtro de red. | 210,00 |
|  **1006.T1.PCSA.NM** Perfil 6 tomas con interruptor bipolar, piloto, protección fusible y avisador acústico. 1 toma teléfono 8 vías con entrada y salida protegidas. Contra sobretensiones. | ---- |
| **PERFILES INFORMATICOS** | |
| Debido a la amplia gama de posibilidades de montaje, rogamos consulten sus necesidades. | |
|  **BE.1005.LS.0** Perfil con 5 tomas rojas, automático bipolar 16 Amp. curva "C" 10 kA. Perfil: color gris | 112,06 |
| **BE.1005.LS.2,5** Igual al anterior con conexión 2,5 mts. cable (3x1,5 mm²) y clavija schuko | 127,35 |
|  **BE.1006.LS.0** Perfil con 6 tomas negras, automático bipolar 16 Amp. curva "C" 10 kA. Perfil color gris. | 121,06 |
| **BE.1006.LS.2,5** Igual al anterior con conexión 2,5 mts cable (3x1,5 mm²) y clavija schuko | 136,40 |
| Sobre demanda con diferencial 2/40/30mΔ | |
| **REGULADORES DE INTENSIDAD LUMINOSA** | |
| De lámparas incand. o halógenas 230V~50 Hz 16 A<br>De lámparas halógenas de baja tensión alimentadas con transformador magnético.<br>De velocidad para ventiladores | |
|  **2521 B** Regulador de intensidad luminosa para sobremesa o pie 20-500VA, 250V~50 Hz. Para lámparas incandescentes o halógenas de baja tensión c/transf. magnético | 36,97 |
| **2521 N** | 36,97 |
| **2060 B** Regulador de intensidad luminosa de sobremesa 230V~50 Hz, 40-200W. Sólo para lámparas incandescentes. | 21,48 |
| **2060 N** | 21,48 |
| **TOMAS DE CORRIENTE SISTEMA FRANCES** | |
|  **17313.SF** Base superficie con T.T. sistema francés 16 Amp. 250V. Material Duroplast. Color blanco. | 6,60 |
|  **1031** Base triple sobremesa con T.T. sistema francés. 16 Amp. 250V. Material: Thermoplast. Color: Frontal beige parte inferior Marrón. | 9,95 |
| **1041** Base 4 tomas sobremesa con T.T. sistema francés. | 12,22 |
| **1050.0.SF N** Base 5 tomas sobremesa con sistema francés e interruptor bipolar luminoso. | s/d |
|  **1031.2.1400 N** Base sobremesa, 3 tomas con t.t. sistema francés. Conexión 2 mts. cable (3x1,5 mm²), con clavija salida lateral Nº 1400. | 23,15 |
| **1041.2.1400 N** Base sobremesa, 4 tomas con T.T. sistema francés. Conexión 2 mts. cable (3x1,5 mm²), c/clavija salida lateral 1400 Otras longitudes de cable sobre demanda | 24,85 |
|  **1494.SF** Base cuádruple con T.T. sistema francés + protección infantil. 16 Amp. 250V. Material: Duroplast. Color blanco. | 19,50 |

| CONCEPTO | PRECIO EUROS |
|---|---|
| TOMAS EN PERFIL | |
| Sistema francés c/interruptor bipolar luminoso. | |
|  **1006.0.SF** 6 tomas | 60,23 |
| **1008.0.SF** 8 tomas | 77,06 |
| **10010.0.SF** 10 tomas | 86,89 |
| **10012.0.SF** 12 tomas | 97,65 |
| Sobre demanda también con conexión. | |
| **TOMAS MULTIPLES INDUSTRIALES** | |
| Con cable acrílico 0,6/1kV (3x1,5 mm²) clavija de goma Schuko. | |
| Base 3 tomas con tapa. Contactos a 90°, material goma, color negro. | |
|  Prolongación | |
| **8613.0** Sin cable Semi- industrial | 91,80 |
| **8613** Cable 2,5 m. | 107,30 |
| **8613.5** 5 m. | 115,20 |
| **8613.10** 10 m. | 129,50 |
| Base 4 tomas con tierra, piloto luminoso rojo, color negro. Material Thermoplast. | |
|  **2478** Cable 2,5 m. Semi-industrial | 27,40 |
| **2478.5** 5 m. | 35,50 |
| **2478.7,5** 7,5 m. | 43,60 |
| **2478.10** 10 m. | 51,70 |
| Perfil "Uni-Bloc", 6 tomas schuko con tapa. Material goma. | |
|  **8653** Sin cable Industrial | 127,45 |
| **8653.2,5** Cable 2,5 m. | 153,70 |
| **8653.5** 5 m. | 161,25 |
| **8653.10** 10 m. | 176,30 |
| Base 6 tomas con tierra. Material Thermoplast, color negro. | |
|  **2526** Cable 2,5 m. Semi-industrial | 29,38 |
| **2526.5** 5 m. | 36,72 |
| **2526.7,5** 7,5 m. | 44,00 |
| **2526.10** 10 m. | 51,33 |
| **CAJAS PORTATILES** | |
|  **1198.000** Con 10 enchufes Schuko, sin conexión. Material Thermoplast. Color: caja amarillo, bases azul. Sobre demanda con conexión y clavija Schuko | ---- |
|  **1195.040** Con 5 enchufes Schuko con 1,5 m. de cable (3x1,5 mm²) acrílico y clavija de goma. Preparado para montar: Diferecial, Neozed, Automáticos. Sin ventanilla (5 mód.) sin automáticos ni diferencial. Color: caja amarillo, bases azul | ---- |
|  **1197.000** Caja portátil con 14 enchufes Schuko. Ventanilla y guía para alojar 14 módulos. No incluye automáticos ni diferencial. Color gris (naranja s/d.) | ---- |
| **MATERIAL ESTANCO IP 54** | |
| SUPERFICIE, 10 Amp. 250 V. | |
| Irrompible, compacto (polycarbonato). | |
| **MECANISMOS** | |
|  **622** Interruptor bipolar | 22,05 |
| **626** Conmutador | 12,95 |
| **625** Doble interruptor | 19,85 |
| **627** Cruzamiento | 22,05 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO 155 PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **622 W** | Interruptor bipolar con luz | 41,60 |
| **626 W** | Conmutador con luz | 22,60 |
| **655 F** | Pulsador. Indicar símbolo:campana, luz, llave, rojo | 16,17 |
| **655 FW** | Igual, pulsador con luz | 20,85 |
| **695.1500 V** | Piloto estanco con lente ovalada rosca | 25,95 |
| **695.1500 R** | E-14, lámp. 7w 10w | 25,95 |
| **695.1505 V** | | 25,95 |
| **695.1505 R** | | 25,95 |
| **1505.R** | Lente plana en colores rojo y verde, para lámparas de 7 W. (35 mm.) | 4,15 |
| **1505.V** | | 4,15 |
| **1500.R** | Lente ovalada, en colores rojo y verde, para lámparas de 10 W. (máx. 57 mm.) | 4,15 |
| **1500.V** | | 4,15 |
| **69** | Pieza para colgar mecanism. estancos Incluye prensaestopas Pg. 16 para cable manguera. | 10,11 |
| **64** | Manguito Pg. 16 con arandela y tuerca | 3,65 |
| **68** | Pieza de unión PVC | 1,66 |
| **62** | Tapón de cierre PVC | 1,45 |
| **1953.4** | Toma superficie estanca 1 toma telefónica de 4 polos.Color gris, tapa amarilla. | 39,30 |
| **6620** | Base estanca Schuko 16 Amp. 250V Zócalo color gris, tapa gris antracita | 10,77 |
| **6620.Llave** | Base estanca Schuko con cerradura, llave y tarjetero | 49,25 |
| **6620 NJ** | Base estanca schuko. 16 Amp. 250V. Zócalo gris claro, tapa naranja | 20,50 |
| **6620 VE** | Igual, tapa verde | 20,50 |
| **6620 RO** | Igual, tapa rojo | 20,50 |
| **6626** | Combinación estanca: conmutador unipolar + base Schuko posición vertical | 25,70 |
| **6666** | Combinación de 2 bases estancas Schuko posición vertical | 22,50 |
| **6632** | Base estanca doble Schuko posición horizontal. Zócalo conexionado, con 4 entradas | 24,65 |
| **6633** | Base triple estanca Schuko posición horizontal. Zócalo conexionado con 4 entradas. Posibilidad de combinar interruptor, conmutador y base. | 40,25 |

### EMPOTRABLE EN CAJA UNIVERSAL IP44

Compacto (polycarbonato) 10/16 Amp. 250 V.
Colores: Blanco Crema **BC** y Blanco Nieve **BN**.

| | | |
|---|---|---|
| **80.642.612 BC** | Interruptor bipolar | 24,61 |
| **80.642.612 BN** | | 24,61 |
| **80.640.616 BC** | Conmutador unipolar | 16,40 |
| **80.640.616 BN** | | 16,40 |
| **80.645.616.6 BC** | Doble conmutador | 40,40 |
| **80.645.616.6 BN** | | 40,40 |
| **80.640.617 BC** | Cruzamiento | 24,05 |
| **80.640.617 BN** | | 24,05 |
| **80.645.615 BC** | Doble interruptor unip. | 22,45 |
| **80.645.615 BN** | | 22,45 |
| **80.655.650 BC** | Pulsador con luz pilot, símbolo: campana, luz, llave, color blanco | 28,51 |
| **80.655.650 BN** | | 28,51 |
| **80.6620 WU BC** | Base estanca schuko con tapa, Para ir montada sin marco 16 Amp. 250 V. color blanco | 23,66 |
| **80.6620 WU BN** | | 23,66 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **MARCOS PARA SERIE ESTANCA** | | | |
| Montaje en posición vertical u horizontal indistintamente. | | | |
| **80.671 WU BC** | 1 elem. | 85x85 | 10,55 |
| **80.671 WU BN** | | | 10,55 |
| **80.672 WU BC** | 2 elem. | 85x156 | 15,55 |
| **80.672 WU BN** | | | 15,55 |
| **80.673 WU BC** | 3 elem. | 85x227 | 25,60 |
| **80.673 WU BN** | | | 25,60 |
| **80.6611 K WU BC** | Base estanca Schuko con tapa. Para ir montada con marco. 16 Amp. 250V. Color Blanco. | | 13,30 |
| **80.6611 K WU BN** | | | 13,30 |
| **80.6611 K WU VS BC** | Base estanca Schuko. Lleva incorporada en la tapa cerradura con llave. Para ir montada con marco. Se suministra sobre demanda. | | 46,00 |
| **80.6611 K WU VS BN** | | | 46,00 |
| **80.670.TV BC** | Tapa + placa para TV. Se le debe añadir mecanismo TV, para caja universal. | | 15,35 |
| **80.670.TV BN** | | | 15,35 |

### SERIE MINI-MECANISMOS PEHA
**COMPACTA SUPERFICIE**

Mecanismos: 10 Amp. 250 V~ Tomas de corriente: 10-16 Amp. 250V.
C.: Blanco nieve, gris, marrón, negro.

Mecanismo completo con zócalo de 37 mm. de altura para montaje de tomas schuko.

| | | |
|---|---|---|
| **6711.790 B** | Base schuko | 10,75 |
| **6711.790 G** | | 10,75 |
| **6711.790 N** | | 10,75 |
| **6711.K.790 B** | Base schuko con tapa | 11,88 |
| **6711.K.790 G** | | 11,88 |
| **6711.K.790 N** | | 11,88 |
| **6711.2.792 B** | Compuesta por 2 tomas Schuko | 21,55 |
| **6711.2.792 G** | | 21,55 |
| **6711.2.792 N** | | 21,55 |
| **6771.SF.790 B** | Base sistema francés | 11,25 |
| **6771.SF.790 G** | | 11,25 |
| **6771.SF.790 N** | | 11,25 |
| **6711.716.792 B** | Conmutador + toma Schuko | 22,05 |
| **6711.716.792 G** | | 22,05 |
| **6711.716.792 N** | | 22,05 |

Con zócalo de 16 mm. de altura.

| | | |
|---|---|---|
| **711.791 B** | Interruptor unipolar | 8,75 |
| **711.791 G** | | 8,85 |
| **711.791 N** | | 8,85 |
| **715.791 B** | Doble interruptor | 13,16 |
| **715.791 G** | | 13,35 |
| **715.791 N** | | 13,35 |
| **716.791 B** | Conmutador unipolar | 9,98 |
| **716.791 G** | | 10,10 |
| **716.791 N** | | 10,10 |
| **750.791 B** | Pulsador unipolar | 9,99 |
| **750.791 G** | | 9,99 |
| **750.791 N** | | 9,99 |

Con zócalo de 37 mm. de altura.

| | | |
|---|---|---|
| **711.790 B** | Interruptor unipolar | 9,90 |
| **711.790 G** | | 9,90 |
| **711.790 N** | | 9,90 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

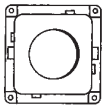
GRUPO D
1 APARTADO
156 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | 715.790 B | Doble interruptor | 14,35 |
| | 715.790 G | | 14,35 |
| | 715.790 N | | 14,35 |
| | 716.790 B | Conmutador unipolar | 11,20 |
| | 716.790 G | | 11,20 |
| | 716.790 N | | 11,20 |
| | 750.790 B | Pulsador unipolar | 11,05 |
| | 750.790 G | | 11,05 |
| | 750.790 N | | 11,05 |
|  | 6711.R.790 N | tada en zócalo y marco negro | s/d |
|  | 6771.CH.790 B | Base sistema suizo | 15,80 |
|  | 6711.Si.790 B | Base Schuko con protección | 10,75 |
| | 28 | Adaptador para mini canal, c. blanco nieve | 1,35 |

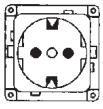
## COMPACTA EMPOTRABLE

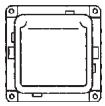
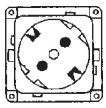
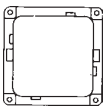
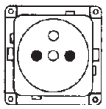
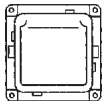
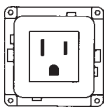
Serie con mini-cajetín. Marcos de 1, 2, 3 elementos, ideal para muebles de cocina y baño.
Color: Aluminio, Blanco nieve, gris, negro, marrón, sobre demanda cromado y oro.

### MECANISMOS

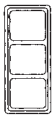
| | | | |
|---|---|---|---|
|  | 711 AL | Interruptor unipolar | 10,75 |
| | 711 B | | 6,12 |
| | 711 G | | 6,12 |
| | 711 N | | 6,12 |
| | 716 AL | Conmutador unipolar | 12,05 |
| | 716 B | | 7,40 |
| | 716 G | | 7,40 |
| | 716 N | | 7,40 |
| | 712 B | Interruptor bipolar | 9,35 |
| | 712 G | | 9,35 |
| | 712 N | | 9,35 |
|  | 712 GLK B | Interruptor bipolar con piloto | 19,30 |
| | 712 GLK G | | 19,30 |
| | 712 GLK N | | 19,30 |
| | 750 AL | Pulsador unipolar | 12,55 |
| | 750 B | | 7,25 |
| | 750 G | | 7,25 |
| | 750 N | | 7,25 |
|  | 715 AL | Doble interruptor | 17,85 |
| | 715 B | | 10,55 |
| | 715 G | | 10,55 |
| | 715 N | | 10,55 |
|  | 751C B | Pulsador con símbolo | 7,35 |
| | 751C G | campana o luz | 7,35 |
| | 751C N | | 7,35 |
|  | 837/1 AL | Dimmer para lámpara | 70,50 |
| | 837/1 B | incandescente 25-100 W | 63,55 |
| | 837/1 G | | 63,55 |
| | 837/1 N | | 63,55 |
| | 837/1.70 HA | Dimmer para lámpara | 120,20 |
| | 837/1.02 HA | halógena 20-105 VA | 116,00 |
| | 837/1.13 HA | | 116,00 |
| | 837/1.19 HA | | 116,00 |

### TOMAS DE CORRIENTE

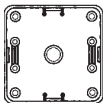
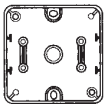
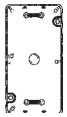
| | | | |
|---|---|---|---|
|  | 6711 AL | Toma Schuko | s/d |
| | 6711 B | | 6,90 |
| | 6711 G | | 6,90 |
| | 6711 N | | 6,90 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 6711 K AL | Toma Schuko con tapa | 28,10 |
| | 6711 K B | | 8,15 |
| | 6711 K G | | 8,15 |
| | 6711 K N | | 8,15 |
|  | 6711 45 B | Toma Schuko desplazada 45° | s/d |
| | 6711 45 G | infantil | s/d |
| | 6711 45 N | | ---- |
| | 6711 Si B | Toma Schuko con protección | 6,90 |
| | 6711 Si G | infantil | 6,90 |
| | 6711 Si N | | 6,90 |
|  | 777 AL | Placa ciega | 7,50 |
| | 777 B | | 1,97 |
| | 777 G | | 1,97 |
| | 777 N | | 1,97 |
|  | 6771 SF B | Sistema francés | 12,20 |
| | 6771 SF G | | 12,20 |
| | 6771 SF N | | 12,20 |
|  | 6771 K Si B | Sistema francés con tapa | 15,85 |
| | 6771 K Si G | | 15,85 |
| | 6771 K Si N | | 15,85 |
| | 6771 GB B | Sistema inglés | 10,35 |
| | 6771 GB G | | 10,35 |
| | 6771 GB N | | 10,35 |
|  | 6770.15 US B | Sistema "USA" | 12,30 |
| | 6770.15 US N | NEMA 15 A. 125 V. | 12,30 |

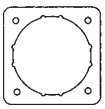
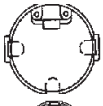
### MARCOS

| | | | |
|---|---|---|---|
|  | 771 AL | 1 elemento | 7,05 |
| | 771 B | | 0,61 |
| | 771 G | | 0,61 |
| | 771 N | | 0,61 |
|  | 772 AL | 2 elementos | 10,30 |
| | 772 B | | 1,57 |
| | 772 G | | 1,57 |
| | 772 N | | 1,57 |
|  | 773 AL | 3 elementos | 14,15 |
| | 773 B | | 2,05 |
| | 773 G | | 2,05 |
| | 773 N | | 2,05 |

### ZOCALOS

| | | | |
|---|---|---|---|
|  | 791 F AL | Zócalo de 16 mm. para interruptor, | s/d |
| | 791 F B | conmutador, pulsador | 2,05 |
| | 791 F G | 60 x 60 x 16 | 2,15 |
| | 791 F N | | 2,15 |
|  | 790 AL | Zócalo de 37 mm. para tomas de | s/d |
| | 790 B | corriente Schuko 60 x 60 x 37 | 3,20 |
| | 790 G | | 3,20 |
| | 790 N | | 3,20 |
|  | 792 AL | Zócalo doble para tomas de cor- | s/d |
| | 792 B | riente Schuko y demás mecanis- | 6,15 |
| | 792 G | mos 60 x 113 x 37 | 6,15 |
| | 792 N | | 6,15 |

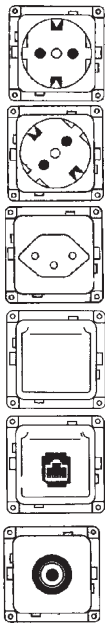
### ACCESORIOS

| | | | |
|---|---|---|---|
|  | 71 ME B | Distanciador 60 x 60 x 6 | 1,55 |
| | 71 ME G | | 1,55 |
| | 71 ME N | | 1,55 |
|  | 701 DO | Caja empotrar 1 elemento | 1,05 |
| | 701 DODZ | Caja especial para dimmer y tomas Schuko 45°. | 1,05 |
|  | 702 DO | Caja de empotrar 2 elementos | 2,15 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|

## TOMAS DE CORRIENTE ESPECIALES



Para hospitales e informática.
Color verde, naranja y rojo.

| | | |
|---|---|---|
| **6711 R** | Toma Schuko | s/d |
| **6711 V** | | s/d |
| **6711 NA** | | s/d |
| **6711.45 R** | Toma Schuko 45° | ---- |
| **6711.45 V** | | ---- |
| **6711.45 NA** | | ---- |
| **6771 CH B** | Toma de corriente con T.T. | 11,65 |
| **6771 CH G** | desplazada "sistema suizo" | 11,65 |
| **6771 CH N** | | 11,65 |
| **6771 K CH B** | Toma de corriente con T.T. | 14,25 |
| **6771 K CH G** | desplazada y tapa | 14,25 |
| **6771 K CH N** | | 14,25 |
| **777.8.C5 B** | Toma telefónica de 8 vías | s/d |
| **777.8.C5 G** | | s/d |
| **777.8.C5 N** | | s/d |
| **777.TV B** | Toma televisión | 6,51 |
| **777.TV G** | | 6,51 |
| **777.TV N** | | 6,51 |
| **1721 B** | Placa con portafusible. | 5,25 |
| **1721 G** | Fusible cristal 5 x 20 | 5,25 |
| **1721 N** | | 5,25 |

## MECANISMOS SOBREMESA KONTUR



| | | |
|---|---|---|
| **4301 B** | Pulsador sobremesa | 27,57 |
| **4301 G** | Placa 70x70 mm. recubrimiento inferior | 27,57 |
| **4301 N** | gris, marrón, negro. | 27,57 |
| **4301 AL** | Sobre demanda, símbolo campana, luz | 45,95 |
| **4305 B** | Doble interruptor sobremesa 10 Amp. | 31,40 |
| **4305 G** | 250 V. Color: blanco, gris, marrón, | 31,40 |
| **4305 N** | | 31,40 |
| **4304 B** | Interruptor sobremesa 10 Amp. 250V | 27,05 |
| **4304 G** | color: blanco, gris, marrón, negro. | 27,05 |
| **4304 N** | | 27,05 |
| **4306 B** | Conmutador sobremesa 10 Amp. 250V | 28,15 |
| **4306 G** | color: blanco, gris, marrón, negro. | 28,15 |
| **4306 N** | | 28,15 |



| | | |
|---|---|---|
| **4302 B** | 2 pulsadores montados en placa | 56,45 |
| **4302 N** | Sobre demanda, símbolo campana, luz. | 56,45 |
| **4303 B** | Conmutador + pulsador placa 140x70 | 56,45 |
| **4303 G** | mm. 10 Amp. 250 V. color: blanco, gris | 56,45 |

## COLUMNA DE ALUMINIO "MS"



Diseñadas para alojar mecanismos "COMPACTA". Para equipamiento de laboratorios, quirófanos, oficinas. Pie PVC (120x70x4 mm.)
Altura de 200 mm. a 300 mm.

### CONECTORES SUB-D



| | | | |
|---|---|---|---|
| **CH SUB-D 25** | Hembra | 25 polos | 3,16 |
| **CM SUB-D 25** | Macho | 25 polos | 3,16 |
| **CH SUB-D 15** | Hembra | 15 polos | 2,70 |
| **CM SUB-D 15** | Macho | 15 polos | 2,70 |
| **CH SUB-D 9** | Hembra | 9 polos | 2,40 |
| **CM SUB-D 9** | Macho | 9 polos | 2,40 |

CARCASA PROTECTORA



| | | |
|---|---|---|
| **CP SUB-D-25** | 25 polos | 3,30 |
| **CP SUB-D-15** | 15 polos | 3,30 |
| **CP SUB-D-9** | 9 polos | 2,40 |
| **JTF SUB D** | Juego tornillos fijación para conectores SUB-D | 1,99 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|



Placa con tomas de teléfono. Se adapta a cajetín universal o sobre zócalo de superficie.

| | | |
|---|---|---|
| **80.677 8 8 C5** | 2 tomas 8 vías. | s/d |



| | | |
|---|---|---|
| **80.610-TV** | Placa T.V. con tapa transparente para alojar cualquier mecanismo T.V. Color blanco | 22,20 |



Base empotrable para suelo con dos tomas de teléfono. Parte frontal de fundición de aluminio.

| | | |
|---|---|---|
| **1632.8.8** | 2 tomas de 8 vías. Color gris. | ---- |



| | | |
|---|---|---|
| **1953.4** | Toma superficie estanca 1 tomas telefónica de 4 polos color gris, tapa amarilla. | 39,30 |



Toma informática doble COMPACTA

| | | |
|---|---|---|
| **777.8.8 C5 B** | 2 tomas RJ45 cat. 5 | s/d |
| **777.8.8 C5 N** | | s/d |

## TOMAS EMPOTRABLES CON TAPA DE FUNDICION



Tomas para ser instaladas sobre madera. Diseñadas para oficinas, hoteles, viviendas lujosas. IP41

| | | |
|---|---|---|
| **1471.ESM** | Tapa con acabado en Acero inoxidable "mate" | 219,42 |



| | | |
|---|---|---|
| **1471.MSM** | Latón "mate" | 219,42 |



| | | |
|---|---|---|
| **1471.PLM** | Platino "mate" | 219,42 |



| | | |
|---|---|---|
| **1471.601** | Toma schuko con 2 entradas M 20 | 32,25 |



| | | |
|---|---|---|
| **1471.2.RJ45** | Toma informática doble RJ45, 8 vías,categ. 5. S/demanda categ. 6. | s/d |

Tomas para ser instaladas sobre madera. Diseñadas para combinar tomas de corriente. Tomas de datos, mecanismos (caja universal). Protec.: IP41.



| | | |
|---|---|---|
| **1632.ESM** | Tapa con acabado en Acero inoxidable "mate" | 233,00 |



| | | |
|---|---|---|
| **1632.MSM** | Latón "mate" | 233,00 |



| | | |
|---|---|---|
| **1632.PLM** | Platino "mate" | 233,00 |



| | | |
|---|---|---|
| **1632.602** | Toma schuko doble con cuatro entradas M 20. | 87,88 |



| | | |
|---|---|---|
| **1632.500** | Caja vacía con 4 entradas M20, puede alojar mecanis. universales. | 54,40 |

## TOMAS EMPOTRABLE PARA SUELO

Para alojar: Tomas de corriente schuko ABL 17, tomas de teléfono, ordenador, mecanismo, etc. 2 entradas M20x1,5. Material: fundición de aluminio, con partes en Thermoplast y Duroplast. Protección según mecanismo instalado desde IP 41 h. IP 66.


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO 158 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | Toma Schuko. Tapa de aluminio con parte inferior en Duroplast. Color gris. | |
| | **1471.460** | IP 41. 94x94x55 | 55,97 |
|  | | Toma schuko doble totalmente de aluminio. | |
| | **1632.490** | IP 41 112x112x60 | 117,00 |
| | | Con tapa de aluminio para alojar mecanismos de empotrar, Fax, teléfono, tomas ordenador. | |
|  | **1632.497** | IP 41 112x112x61,5 | 111,57 |
| | | Base empotrable con tapa aluminio, parte inferior Thermoplast. Toma de 2 polos + 25 Amp. 250V. Color gris. Especial para cocinas industriales. | |
|  | **1471.1926** | 162,5x158,5x61 | 220,50 |
| | | Toma schuko estanca. Tapa de aluminio, parte inferior Thermoplast. Color gris. | |
|  | **1471.360** | IP 66 162,5x158,5x61 | 183,06 |
| | | **TOMAS SCHUKO IP 68** | |
| | | 10/16 A. 250 V. Norma DIN 49442/443. Material Poliamida 6.0. Color azul. | |
|  | **1979.850** | Clavija Schuko sumergible con tapa. Entrada con prensaestopas. Admite cable 3 x 2,5 mm². | 41,15 |
|  | **1977.751** | Base Schuko superficie estanca. Entrada de cable M20x1,5. Fijación por el exterior | 62,97 |
|  | **1989.850** | Clavija Schuko empotrable con tapa. Medidas de fijación 60 x 60 mm. | 52,95 |
|  | **1976.850** | Base aérea Schuko sumergible con tapa. Entrada con prensaestopas. Admite cable 3 x 2,5 mm². | 52,05 |
|  | **1987.951** | Base Schuko empotrable c/tapa roscada. Medidas de fijación 60 x 60 mm. | 34,50 |
|  | **1987.850** | Base Schuko empotrable con tapa. Distancia entre centros 58 mm. | 31,75 |
| | | **MATERIAL DE FUNDICION DE ALUMINIO** | |
|  | | Para instalaciones en industria química, metalúrgica, pabellones deportivos, autopistas, puertos, cocinas industriales. Protección IP 65, IP 54. Temperatura de trabajo -20°C hasta 80°C. | |
|  | **661** | Base Schuko superficie estanca. IP 64. Entrada y salida, M 20x1,5. | 167,00 |
|  | **6326** | Combinación superficie estanca. Conmutador + Base Schuko. Protección: IP65= conmutador. IP64= Base. Entrada y salida M20x1,5<br>Otras combinaciones sobre demanda. | 412,00 |
|  | **6661** | Combinación superficie estanca. Base doble Schuko. IP-64. Entrada y salida M20x1,5 | 333,15 |
|  | **93 DR** | Destornillador especial para tornillos inviolables | 65,00 |
| | **93/16** | Tornillos inviolables. M 3,5x16 mm. 1 bolsa = 4 piezas. | 40,00 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **326** | Conmutador estanco superficie. IP65 Sistema pulsador con membrana. Entrada y salida M20x1,5 | 244,00 |
| | **326 GLK** | Conmutador con piloto | 283,00 |
| | **356** | Pulsador estanco superficie | 247,00 |
|  | **356 GLK** | Pulsador con piloto. | 285,00 |
| | **661.GV** | Base Schuko para cuadro. IP 54. Medida de fijación 61x61mm. Se suministra sobre demanda. | 133,75 |
| | | **INTERRUPTORES** | |
|  | **9300 B** | Aéreo unipolar 2 Amp. 250V. c.blanco | 2,55 |
| | **9300 N** | Negro, con botón rojo. | 2,55 |
| | **9351 B** | Pulsador aéreo unipolar. c. blanco. | 2,85 |
|  | **3500 SB** | Aéreo bipolar.Borne para T.T. | 6,66 |
| | **3500 S** | 10 Amp. 250 V. | 6,66 |
| | | Interruptor aéreo, sobremesa, pie. | |
|  | **1657.650 B** | Unipolar 2 Amp. 250 V. | 8,75 |
| | **1657.650 N** | | 8,75 |
| | **1657.655 B** | 3 pos. 2 Amp. 250 V. | 10,25 |
| | **1657.655 N** | | 10,25 |
|  | **1657.680 B** | Bipolar 4 Amp. 250 V. | 10,25 |
| | **1657.680 N** | | 10,25 |
| | **1657.690 B** | Pulsador unip. 2 A.250 V | 9,15 |
| | **1657.690 N** | Color blanco, negro. | 9,15 |
| | **2521 N** | Regulador de intensidad luminosa para sobremesa o pie. 20-500VA, 250V ~50 Hz. Para lámparas incandescentes o halógenas de baja tensión con transformador magnético. | 36,97 |
|  | **2060 B** | Regulador de intensidad luminosa, | 21,48 |
| | **2060 N** | sobremesa 230V~ 50 Hz, 40-200W. Solamente para lámparas incandescentes. Color blanco o negro. | 21,48 |
| | **88** | Interrup. portátil unipolar 2 Amp. 250V | 1,70 |
| | **88 Pulsador** | Pulsador portátil. 2 Amp. 250V | 2,30 |
| | **655.8** | Interruptor portátil, tres posiciones. 2 Amp. 250V. Temp.= 120° C | 4,85 |
|  | **610.4 TIR.** | Interruptor tirador unipolar. 4 Amp. 250V. Temp. = 120° C | 2,65 |
| | **655 TIR.** | Interruptor tirador, tres posiciones 2 A. 250 V. Temp. = 120°C. | 6,25 |
| | | Interruptor, pulsador pie. | |
| | **651 G B** | Unipolar 2 Amp. 250 V. | 8,80 |
| | **651 G N** | | 8,80 |
| | **652 G B** | Pulsador unipolar 2 A. 250 V | 9,20 |
| | **652 G N** | | 9,20 |
| | **656 G B** | Interruptor 3 posiciones 2 A. 250 V. | 10,75 |
| | **656 G N** | | 10,75 |
| | | **INTERRUPTOR PALANCA** | |
| | | 15 Amp. 250V. Temp. = 85° C | |
|  | **2700** | Interruptor unipolar | 6,40 |
| | **2710** | Interruptor bipolar | 11,32 |
| | **2711** | Pulsador bipolar | 15,75 |
| | **2712** | Conmutador bipolar | 13,88 |
| | **2714** | Conmutador 3 posiciones | 15,58 |
|  | **3710** | Interruptor tripolar | 25,40 |
| | **3712** | Conmutador tripolar | 27,65 |
| | **3714** | Conmutador tripolar 3 posiciones | 27,95 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO 159 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 4710 | Interruptor tetrapolar | 30,40 |
| | 4712 | Conmutador tetrapolar | 31,05 |
| | 4714 | Conmutador tetrapolar 3 poscion. | 31,99 |
| | CE Nº 7 | Capuchón estanco. Se suministran bajo demanda. | 4,20 |
| | | **INTERRUPTORES LUMINOSOS** | |
| | | 16 A. 250 V. Temperatura 100°C. Colores: rojo, verde, ambar. Medidas 30x22 | |
|  | 3009 R | Interruptor bipolar | 4,05 |
| | 3009 A | | 4,05 |
| | 3009 V | | 5,05 |
|  | 3006 R | Pulsador bipolar | 6,10 |
|  | 3008 R | Interruptor unipolar | 3,15 |
| | 3008 A | (Medidas 30x11) | 3,15 |
| | 3008 V | | 3,80 |
|  | 3007 R | Doble interruptor unipolar | 5,70 |
| | 2007 | Doble interruptor | 1,65 |
| | | **INTERRUPTOR SIN LUZ GRABADO "LAMPARA"** | |
|  | 3010.CM AM | Interruptor con membrana | 6,10 |
| | 3010.CM RO | | 6,10 |
| | 3010.CM VE F | | 7,07 |
|  | 3011.RO | Interruptor estanco. Nuevo mod. | 13,95 |
| | 3011.VE | IP-65 | 14,45 |
| | | **BASES PARA BARCOS Y CARAVANAS** | |
|  | 1654 | Base macho empotrable con 2 fusibles y tapa. 16 Amp. 250 V. Color blanco | 27,50 |
|  | 1154.210 | Base macho con tapa. Sistema CEE-17 (2P + T.T.) 16 Amp. 250 V. Color blanco | 32,02 |
|  | 1730.000 | Prolongación (2P+TT) 16 Amp. con base schuko + 1,5 mts, cable acrílico 0,6kV 3x2,5 mm² y clavija schuko goma butilo. | ---- |
| | | **MATERIAL DIVERSO** | |
|  | 2410 | Pulsador pedal 6A 250V | 62,95 |
|  | 2412 | Protector metálico para pulsador pedal. Color naranja | 166,88 |
|  | 7 R NE | Banana con espárrago Ø 4 mm. | 3,25 |
| | 7 R RO | Color negro, rojo | 3,25 |
|  | 8 R N | Banana hembra Ø 4 mm. Conexión | 2,65 |
| | 8 R R | por tornillo. Color rojo, negro. | 2,65 |
|  | 052 N | Borne latón con tapataladros, 6 Amp. | 4,08 |
| | 052 R | Niquelado. Paso Ø 4mm. Rojo, negro | 4,08 |
| | | Pinza cocodrilo niquelada. | |
| | 8 AS N | Con aislante. Paso Ø 4 mm. | 2,55 |
| | 8 AS R | Color rojo, negro | 2,55 |
|  | 673 | Clavija de protección infantil para tomas de corriente T.T. lateral y con sistema de tierra francés. | 0,68 |
|  | 20 | Portalámp. baja tensión 12 V. Rosca E-10 (mignonet). c. negro. Mat. Duroplast. | 1,10 |
|  | | | |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 62.4 | Toma teléf. superfície 4 vías | 2,00 |
| | 62.6 | Toma teléf. superfície 6 vías | 3,25 |
| | 63.4 | Toma teléf. superficie 4 vías Salida lateral | 2,05 |
| | | **PORTALAMPARAS FLUORESCENTES** | |
|  | | 2 Amp. 250V. Material:Polycarbonato. Embornamiento rápido. IP 20. Rótula de seguridad. | |
|  | 2007 | Portalámparas miniatura para tubos G5 4, 6, 8, 13, 21 hasta 80 W. Fijación por tornillo con escuadra metálica. | 1,65 |
|  | 26620 | Portalámparas con rótula para tubos G5. Fijación rápida. | 1,58 |
| | 26603 | Portalámparas miniatura G5 para tubos 4, 6, 8, 13, 21 hasta 80W. Fijación por tornillo. | 1,45 |
|  | 1940 | Portacebador, fijación por tornillos | 0,96 |
| | 1944 | Portacebador, fijación automática. | 0,96 |
|  | 26712.S | Portalámparas G10 conector y soporte | 2,20 |
| | 26712.C | para tubo circular. Fijac.por tornillo | 4,30 |
|  | 1222 | Portalámparas 2G X 13 para tubo circular Fijación por tornillo | 4,50 |
| | 1232 | Soporte para tubo circular. Fijación por tornillo | 0,75 |
|  | 26253 | Portalámparas G13 con y sin portacebador. Fijación automática. Rótula de seguridad. Altura del centro del tubo = 30 mm. | 1,55 |
| | 26253.CP | | 1,88 |
|  | 1852 | Portalámparas G13 con escuadra de fijación y muelle posterior. Rótula de seguridad. Fijación por tornillos. | 2,75 |
| | 1852.CP | Portalámparas G13 con portacebador y escuadra de fijación. | 3,10 |
|  | 1865 | Portalámparas G13 tipo pastilla, con y sin | 0,99 |
| | 1865.CP | portacebador. Fijac.automática | 1,65 |
| | 1865.BF | Portalámparas sin portacebador con muelle posterior. Grosor: 9,4 mm. | 1,15 |
|  | 26255 | Sin portacebador | 1,05 |
| | 26255.CP | Portalámparas G13 con portacebador posterior. Fij. automática. Rótula de seguridad. Alt. del centro del tubo = 22,5 mm | 2,06 |
|  | 2010.F | Portalámparas G5 pastilla, muelle posterior. | 1,50 |
| | 2010.P | Igual al anterior sin muelle posterior | 1,30 |
|  | 2016 | Portalámparas aéreo G5. Especial para iluminación en vitrinas. | 1,90 |
| | 402.T5 | Soporte metálico Ø16 mm. para tubo G5 | 0,90 |
| | 1301 | Portalámparas G23 para lámparas 5, 7, 9, 11, 13 W. Fijación vertical u horizontal por tornillos | 2,30 |
| | | Portalámparas G 24 . Racord M10x1. Rosca exterior | |
|  | Ref. | Contactos / Lámp. (W) | |
| | 26.725.D1 | 2 — 8, 10, 13 w | 2,90 |
| | 26.725.D2 | 18 w | 2,90 |
| | 26.725.D3 | 26 w | 2,90 |
| | 26.725.Q1 | 4 — 10, 13 w | 3,10 |
| | 26.725.Q2 | 18 w | 3,10 |
| | 26.725.Q3 | 26 w | 3,10 |
| | 26.725.Q4 | 42 w | s/d |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
160 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | Portalámparas G24 . Fijación vertical u horizontal por tornillos. | |
| | Ref. Contactos Lámp. (W) | |
|  | **1311.D1** 2 8, 10, 13 | 2,85 |
| | **1311.D2** 18 | 2,85 |
| | **1311.D3** 26 | 2,85 |
| | **1311.Q1** 4 10, 13 | 3,05 |
| | **1311.Q2** 18 | 3,05 |
| | **1311.Q3** 26 | 3,05 |
|  | **1327** Portalámparas 2 G11 para lámparas 18, 24, 36, 55 W. Fijac.por tornillos | 3,55 |
| | **1320** Soporte para lámparas 2 G11. Fijación automática | 1,25 |
|  | **400** Soporte metálico para tubo fluorescente Ø 26 mm. Fijación por tornillo | 0,90 |
| | **401.E27** Idem, Ø 38 mm. | 2,25 |
| | **402.T5** Idem, T5 Ø16 mm. | 0,90 |
|  | **26420** Portalámp.G13 enchufable para tubo Ø 26 mm. Pivotes fijación posterior | 1,05 |
| | **26422** Con muelle resorte. Diseñado para maquinaria con fuerte vibración | 2,25 |
|  | **1331** Portalámparas para lámparas 2 G7. Fijación por tornillos | 4,35 |
| | **1340** Igual, para lámparas 2 G10 | 5,75 |
|  | **2020** Portalámparas (FM) para tubos subminiatura T2 Ø 7 mm (4,6,8, 11,13 W). Fijación por tornillo M3. Lleva incorporado 150 mm. de cable | 3,44 |
|  | **2022** Modelo aéreo con 390 mm. de cable | 3,65 |
| | **1713** Portalámparas pastilla para tubos fluorescentes G13 | s/d |
| | **1106** Portalámparas G13 doble con portacebador, fijación automática | 5,72 |
| | **PORTALAMP. ESTANCOS G13, G5** | |
| | Ref. Para tubo (mm.) | |
|  | **1681.16** Ø 16 Fijación automática | 6,40 |
| | **1681.26** Ø 26 | 5,25 |
| | **1681.38** Ø 38 protección | 5,75 |
|  | **1683.16** Ø 16 Fijación por tornillos. | 6,95 |
| | **1683.26** Ø 26 | 5,60 |
| | **1683.38** Ø 38 protección | 5,85 |
|  | Fijación automática con pie pequeño.Misma medida de fijación que un portalámparas normal. | |
| | **1684.26** Ø 26 | 5,75 |
| | **1684.38** Ø 38 protección | 6,66 |
|  | Portalámp. doble estanco. Fijación automática | |
| | **1682.16** Ø 16 | 13,60 |
| | **1682.26** Ø 26 | 9,65 |
| | **1682.38** Ø 38 | 11,75 |
| | **PORTALAMPARAS AEREO PARA CABLE PLANO** | |
|  | Para ser instalados al exterior, material Duroplast Typ 31. Cable CPC 215 (UNE 21123). Sección 2x1,5mm², rollos de 100m., homologado, gran resistencia a la tracción. | |
|  | **687.690** E-27, colgante con junta PVC, instala ción hacia abajo. Con cúpula a tornillos. | 2,24 |
| | **687.679** E-27, colgante con junta silicona. Instalación indistinta hacia arriba o hacia abajo. Con cúpula a tornillos. | 2,90 |
|  | **658.690** E-27, colgante y atornillable con junta PVC. Instalación hacia abajo. Con base de fijación a tornillos. | 2,50 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **658.679** E-27, colgante y atornillable con junta silicona instalación indistinta hacia arriba o hacia abajo. Con base de fijación a tornillos. | 3,25 |
|  | **408.690** E-27, colgante con junta PVC. Con gancho "fijación rápida" | 3,99 |
| | **688.689** E-14, colgante y atornillable con junta silicona, instalación indistinta hacia arriba o hacia abajo. Con base de fijación a tornillos | 2,82 |
| | **PARA CABLE UNIPOLAR O PARALELO** | |
| | Para ser instalado en el interior de locales. Cable super-paralelo A03 VH-F (300 V.) 2x1 mm². Color negro, rollos de 100 m. | |
|  | **645** E-14, colgante sin junta. Con cúpula a tornillos | 1,75 |
|  | **694** E-27, colgante sin junta Con cúpula a tornillos | 2,07 |
| | **657** E-27, colgante y atornillable sin junta. Con base de fijación a tornillos | 2,30 |
|  | **406** E-27, colgante sin junta, puede ser instalado con varilla de soporte. Con cúpula fijación rápida | 2,30 |
|  | **404** Derivador - empalme | 8,70 |
| | **730** Clavija con T.T. lateral para cable plano, 10/16 Amp. 250 V. Mat. PVC | 7,85 |
| | **731** Gancho de fijación para cable plano, color negro | 7,35 |
| | **PORTALAMPARAS BAYONETA** | |
|  | **9222.M** Portalámparas metálico. Casquillo B22, Fijación M10x1. Borne toma de tierra. | 6,50 |
|  | **0092.C.15** Portalámparas cerámico. Casquillo B15, Fijación: Interior por tornillos. | 12,27 |
|  | **0092.C.22** Portalámparas cerámico. Casquillo B22 Fijación: Exterior por tornillos. | 13,70 |
|  | **29.601** Portalámparas cerámico. Casquillo B22 Fijación: Interior por tornillos. | ---- |
| | **PORTALAMPARAS E-14** | |
|  | **0095** Portalámparas cerámico. Casquillo E14. Fijación interior por tornillos. | 2,00 |
|  | **0096** Portalámparas cerámico. Casquillo E-14 Fijación M10x1 | 2,34 |
|  | **22.223** Portalámparas E-14 materia plástica, rosca exterior. Fijación M10x1. c. negro. | 1,85 |
| | **22.501** Arandela E14 para portalámp 22223 | 0,60 |
|  | **1041.E14** Portalámparas metálico, rosca exterior. Casq. E-14. Fijación m10x1. C. Dorado. | ---- |
| | **1042.E14** Arandela metálica para portalámparas con rosca exterior E14. Color Dorado | 0,83 |
| | **PORTALAMPARAS E-27** | |
|  | **22.317** Portalámparas E-27 materia plástica, rosca de exterior. Fijación M10x1. Color negro. | 1,95 |
| | **22.702** Arandela para portalámpara, 22317 | 0,81 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
161 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **1031.E27** Portalámparas E-27 metálico, rosca exterior. Fijación M10x1. Color Dorado. | 4,80 |
| | **1032.E27** Arandela metálica E27 | 0,95 |
|  | **2031.E27** Portalámparas E-27 metálico, rosca exterior con interruptor tirador y cadenilla. Fijación M10x1. Color Dorado. | 19,95 |
|  | **196** Portalámparas E-27 materia plástica, rosca exterior e interruptor basculante. Fijación M10x1. Color negro. | 6,15 |
|  | **401.E27** Portalámparas E-27 Duroplast. Cuerpo liso. Fijación M10x1. Color negro. | 2,25 |
|  | **160.E27** Portalámparas E-27 cerámico. Cuerpo liso. Fijación M10x1 | 5,36 |
| | **73** Portalámparas E-27 cerámico. Fijación M10x1 | 1,68 |
|  | **29.201** Portalámparas de porcelana E-14, fijación por tornillo | 1,98 |
|  | **29.301** De porcelana E-27, fijación por tornillo (sin cúpula) | 2,98 |
| | Modelo completo con cúpula plástica. | |
|  | **29.902** M10x1 | 3,55 |
| | **29.903** M 3/8 | 3,65 |
|  | **79** Portalámparas E-27 materia plástica, forma curva. Color blanco. | 3,08 |
| | **80** Idem. forma recta | 3,08 |
|  | **553** E-27 forma curva montado sobre caja empalmes estanca Ø 80mm.c. gris | 9,20 |
| | **552** E-27 forma recta, montado sobre caja empalmes estanca Ø80mm. c. gris | 8,95 |
| | **PORTALAMPARAS E-40** | |
|  | De porcelana E-40 | |
| | **29.401** fijación por tornillo | 9,70 |
| | **29.401.911** fijación M 3/8 | 12,40 |
| | **29.401.3711** modelo con pletina de fijación | 10,95 |
| | **ACCESORIOS PARA ILUMINACIÓN** | |
|  | **241** Gancho con orificio pasante. M10x1 | 4,20 |
| | **240** Gancho con orificio pasante M3/8 | 4,30 |
| | **238** Gancho colgante con rosca. M10x1 | 1,35 |
|  | **0232 B** Pasacables MACHO - HEMBRA. M10x1. | 0,98 |
| | **0232 N** Color Blanco y negro. | 0,98 |
| | **PORTALAMPARAS HALOGENOS** | |
| | Portalámparas cerámico para lámparas halógenas "bajo voltaje" | |
|  | **25.106** Casquillo G X 5,3, GY 6,35. Fijación por tornillos, distancia entre taladros 12 mm. Cable de conexión: 140 mm | 2,65 |
|  | **183** Fijación por tornillos, tanto para la conexión del cable como para las patillas de la lámpara. Casquillo: G4, GZ4, G5,3, GX5,3, G6,35, GY6,35, GZ6,35 | 2,25 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **184** Portalámparas cerámico. Fij. por tornillos, distancia entre taladros = 11,5 m/m. Casquillos : G4, G5,3, GX5,3, GX6,35, GZ6,35. Cable de conexión: 250 mm. | 2,35 |
|  | **25.104** Casquillo: G4. Fijación por tornillosdistancia entre taladros 12 mm. Cable de conexión: 140 mm. | 2,45 |
|  | **25.105** Con pinza-muelle. Casq.: GU 5,3. Fijación por tornillos, distancia entre taladros 12 mm. Cable conexión 140 mm | 3,85 |
| | Portalámparas cerámico para lámparas halógenas "220-230V" | |
|  | **25.835** Casquillo GX10. Fijación por tornillos. | 5,77 |
|  | **25.804** Metálico (Cu Zn) casq.R7s.Fijación por tornillos. Cable conexión 280 mm. Temperatura contactos 250°C. | 11,75 |
| | **25.806** Para lámpara de descarga. Casquillo RX7s | 7,40 |
|  | **25.809** Para lámpara vapor metálico, casq.G12. Temperatura contactos = 180°C. Fijación por tornillos. Cable conexión: 230 mm. | 11,60 |
|  | **4215** Casquillo; G 8,5. Fijación por tornillos. Cable conexión: 250 mm | 17,05 |
|  | **1160** Casquillo G9. Cable conexión 250 mm. | 5,25 |
| | Accesorios: | |
| | **1160.T** Fijación tornillos | 0,68 |
| | **1160.M** Fijación M10x1 | 1,97 |
|  | **25.830** Casquillo G9. Fijación Rosca M10x1. Rosca exterior. | 8,06 |
| | **25.502** Arandela para Nº 25830 | 0,68 |
|  | **25.818** Casquillo:GZ10. Fijación por tornillos | 2,95 |
| | **25.819** Igual, con casquillo GU10 Cable conexión: 150 mm. | 2,95 |
|  | **25.803** Soporte recto para lámpara 500W. Casquillo: R 7s. Cable conexión:220 mm | 8,00 |
| | **25.808** Para lámpara vapor metálico "HQI" 70 W Casquillo RX7s.Cable conexión:300 mm | 9,40 |
| | **25.808.150** Idem. "HQI" 150 W | 11,40 |
|  | Portalámparas cerámico "Alto voltaje" | |
| | **4216** Casquillo: FC 2. Fijación por tornillos. Cable conexión 250 mm. | 21,15 |
|  | **25.704** Casq. PGJ 5. Cable conexión. 230 mm. | 10,25 |
|  | **25.705** Casq. GU 6,5. Cable conexión 250 mm. | 13,00 |
|  | **25.836** Con capuchón de aluminio. Casquillo GX 8,5. Cable conexión 500 mm. | 31,77 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

COMA



| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| **9901** | P/ lampara "PAR 56". Casquillo GX 16 d. Fijación por tornillos. | | 9,55 |
| | **ESPECIALIDADES PARA CLINICAS Y HOSPITALES** | | |
| | - Tomas de corriente especiales para equipamiento en canales pared.<br>- Accesorios para conexión equipotencial en quirófanos.<br>- Pulsadores de llamada emergencia.<br>- Aparatos de mando Para cabeceras de cama (pulsadores, interruptores, conmutadores, con o sin luz piloto) | | Cons. |
| | **CABLES RIZADOS** | | |
| | Material: PVC blanco o negro. Bajo demanda en poliuretano color naranja y otros colores, y en cable plano. Longitud: 0,50, 1mts. (2 mts., consultar) | | |
|  | | Secc. (mm) / Long.en reposo | |
| **61000 B** | | 2x0,5 / 0,5 | 10,45 |
| **61000 N** | | | 10,45 |
| **62000 B** | | / 1 | 20,50 |
| **62000 N** | | | 20,50 |
| **63000 B** | | 2x0,75 / 0,5 | 11,65 |
| **63000 N** | | | 11,65 |
| **64000 B** | | / 1 | 22,10 |
| **64000 N** | | | 22,10 |
| **65000 B** | | 2x1 / 0,5 | 12,65 |
| **65000 N** | | | 12,65 |
| **66000 B** | | / 1 | 25,90 |
| **66000 N** | | | 25,90 |
| **67000 B** | | 2x1,5 / 0,5 | 17,27 |
| **67000 N** | | | 17,27 |
| **68000 B** | | / 1 | 30,32 |
| **68000 N** | | | 30,32 |
| **68400 N** | | 3x0,5 / 0,5 | 11,30 |
| **68500 N** | | / 1 | 21,50 |
| **68600 B** | | 3x0,75 / 0,5 | 12,85 |
| **68600 N** | | | 12,85 |
| **68700 B** | | / 1 | 23,70 |
| **68700 N** | | | 23,70 |
| **69000 B** | | 3x1 / 0,5 | 16,50 |
| **69000 N** | | | 16,50 |
| **70000 B** | | / 1 | 32,15 |
| **70000 N** | | | 32,15 |
| **71000 B** | | 3x1,5 / 0,5 | 19,90 |
| **71000 N** | | | 19,90 |
| **72000 B** | | / 1 | 38,55 |
| **72000 N** | | | 38,55 |
| **73000 B** | | 3x2,5 / 0,5 | 33,15 |
| **73000 N** | | | 33,15 |
| **74000 B** | | / 1 | 49,50 |
| **74000 N** | | | 49,50 |
| **79500 N** | | 4x0,75 / 0,5 | 16,50 |
| **80000 N** | | / 1 | 32,55 |
| **74200 N** | | 4x1 / 0,5 | 177,00 |
| **74500 N** | | / 1 | 35,15 |
| **77000 N** | | 4x1,5 / 0,5 | 21,70 |
| **78000 N** | | / 1 | 45,80 |
| **79000 N** | | 5x1,5 / 0,5 | 32,60 |
| **81000 N** | | / 1 | 64,85 |

| CONCEPTO | PRECIO EUROS |
|---|---|

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Famatel

tarifa
edición 6 - 2017

GRUPO D
1 APARTADO
109 PAGINA

## BASES MODULARES

### ESTANCOS SUPERFICIE IP55

| Ref. | Base | 45x45 | Medidas | PRECIO EUROS |
|---|---|---|---|---|
| 19010 | Unitaria | 1 elem. | 70x82 | 3,82 |
| 19020 | Doble horizontal | 2 elem. | 140x82 | 9,64 |
| 19030 | Doble vertical | 2 elem. | 70x165 | 9,64 |
| 19040 | Cuadrúple | 4 elem. | 140x170 | 17,58 |

### INTERRUPTORES 45x45

| | | |
|---|---|---|
| 2710 | Conmutador, 10A-250V | 4,93 |
| 2713 | Led luminoso blanco para conmutador y pulsador, 10A-250V | 4,78 |
| 2711 | Pulsador timbre, 10A 250V | 5,27 |
| 2712 | Pulsador luz, 10A 250V | 5,27 |
| 2700 | Doble conmutador, 10A-250V | 6,52 |
| 2701 | Conmutador + pulsador timbre, 10A -250V | 6,75 |

### TOMAS DE CORRIENTE 45x45

| | | |
|---|---|---|
| 2800 | Con TT lateral, 16A-250V | 5,34 |
| 2810 | Con TT lateral, 16A-250V, color rojo | 5,47 |
| 2811 | Con TT francesa 16A-250V | 5,75 |
| 2812 | Con TT británica 13A-250V | 5,91 |

### MECANISMOS ESTANCOS SUPERFICIE IP55 (70 x 82 mm.) 10A / 250V

| | | |
|---|---|---|
| 19032 | Conmutador | 6,46 |
| 19072 | Conmutador luminoso | 9,25 |
| 19038 | Pulsador timbre | 6,87 |
| 19039 | Pulsador luz | 6,87 |
| 19073 | Pulsador luz luminoso | 9,66 |
| 19044 | Doble conmutador | 7,85 |
| 19045 | Conmutador + pulsador | 8,22 |
| 19068 | Con TT lateral, 16A - 250V | 5,63 |
| 19062 | Con TT francesa, 16A - 250V | 5,91 |
| 19063 | Toma inglesa, 13A - 250V | 6,80 |
| 19074 | Con TT lateral, 16A - 250V, color rojo | 5,80 |
| 19033 | Conmutador 10A - 250V + toma de corriente, 16A - 250V 140x82 | 13,29 |
| 19071 | Con TT lateral, 16A - 250V 140x82 | 11,89 |

## INTERRUPTORES Y TOMAS DE CORRIENTE DE SUPERFICIE (70 x 82 mm.) 10A / 250V

| | | |
|---|---|---|
| 8002 | Conmutador10A - 250V | 6,58 |
| 8003 | Doble conmutador | 9,40 |
| 8010 | Pulsador timbre | 8,87 |
| 8011 | Pulsador luz | 8,87 |
| 8023 | Con TT lateral, 16A - 250V | 7,74 |
| 8024 | Sin TT, 10A - 250V | 6,08 |

### (65 x 65 mm.) 10A / 250V

| Color | | | |
|---|---|---|---|
| 5001 | Marfil | Interruptor | 2,85 |
| 5001-B | Bl. nieve | | 2,85 |
| 5002 | Marfil | Conmutador | 3,21 |
| 5002-B | Bl. nieve | | 3,21 |
| 5003 | Marfil | Doble conmutador | 4,13 |
| 5003-B | Bl. nieve | | 4,13 |
| 5004 | Marfil | Cruzamiento | 4,81 |
| 5004-B | Bl. nieve | | 4,81 |
| 5010 | Marfil | Pulsador timbre | 3,01 |
| 5010-B | Bl. nieve | | 3,01 |
| 5011 | Marfil | Pulsador luz | 3,01 |
| 5011-B | Bl. nieve | | 3,01 |

### TOMAS DE CORRIENTE (65 x 65 mm.) 10A / 250V

| | | | |
|---|---|---|---|
| 5024 | Marfil | sin T.T. 16A-250V | 2,75 |
| 5024-B | Bl. nieve | | 2,75 |
| 5022 | Marfil | c/ T.T. desplazada | 2,84 |
| 5022-B | Bl. nieve | | 2,84 |

### 16A / 250V

| | | | |
|---|---|---|---|
| 5023 | Marfil | con T.T. lateral | 3,88 |
| 5023-B | Bl. nieve | | 3,88 |

### ZOCALOS

| | | | | |
|---|---|---|---|---|
| 5500 | Marfil | Unitario | 65x65 | 2,12 |
| 5500-B | Bl. nieve | | | 2,12 |
| 5502 | Marfil | Doble | 130x65 | 2,67 |
| 5502-B | Bl. nieve | | | 2,67 |
| 5503 | Marfil | Triple | 195x65 | 2,89 |
| 5503-B | Bl. nieve | | | 2,89 |

### SERIE DE EMPOTRAR MASTER

| | | |
|---|---|---|
| 9002 | Conmutador, 16A - 250V | 3,76 |
| 9004 | Cruzamiento, 16A - 250V | 5,84 |
| 9010 | Pulsador, 16A - 250V | 3,65 |
| 9003 | Doble conmutador, 16A - 250V | 7,63 |
| 9023 | Toma de corriente, TTL 16A - 250V | 4,07 |
| 9037 | Toma teléfono, RJ11 6P4C | 6,13 |
| 9035 | Toma televisión, 9,5 mm | 7,43 |
| 9102 | Marco doble Serie Master | 1,74 |
| 9103 | Marco triple Serie Master | 3,11 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Famatel

tarifa
edición 6 - 2017

GRUPO D
1 APARTADO
110 PAGINA

## INTERRUPTORES DE PASO

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| 4402 | 2A-250V | | 2,34 |
| 4402-N | | | 2,34 |
| 4403 | 2A-250V | | 1,49 |
| 4403-N | | | 1,49 |
| 4405 | De pie | 2A-250V | 2,80 |
| 4405-N | | | 2,80 |

## TOMAS DE CORRIENTE SIN / CON TOMA DE TIERRA LATERAL

| | | | PRECIO EUROS |
|---|---|---|---|
| 2201 * | 16A-250V | 55x55 | 2,75 |
| 2301 * | Con TT lateral, 16A-250V | 55x55 | 3,79 |
| 2401 * | Con TT lateral , 16A-250V | Ø55 | 3,91 |
| 2300 * | Con TT lateral, c. blanco nieve 16A-250V | 80x80 | 5,81 |

* Portacontactos en porcelana.

| | | | PRECIO EUROS |
|---|---|---|---|
| 2308 | Con TT 25A-250V | 85x85 | 10,25 |
| 2501 | Con TT lateral, para carril DIN 16A-250V | 45x86 | 11,52 |
| 2502 | Múltiple 2 tomas TT lateral, 16A-250V | | 6,27 |
| 2502-N | | | 6,34 |
| 2503 | Múltiple 3 tomas TT lateral, 16A-250V | | 7,99 |
| 2503-N | | | 8,04 |
| 2523 | Múltiple 3 tomas TT lateral con interrup- | | 15,28 |
| 2523-N | tor, 16A-250V | | 15,38 |
| 2524 | Múltiple lineal 4 tomas TT lateral, 16A | | 11,58 |
| 2524-N | 250V | | 11,71 |
| 2528 | Múltiple lineal 4 tomas TT lateral, con | | 19,01 |
| 2528-N | interruptor, 16A - 250V | | 19,19 |
| 2505 | Múltiple lineal 5 tomas TT lateral, | | 16,06 |
| 2505-N | 16A-250V | | 16,16 |
| 2525 | Múltiple lineal 5 tomas TT lateral, con | | 23,81 |
| 2525-N | interruptor, 16A - 250V | | 23,94 |
| 2507 | Múltiple lineal 6 tomas TT lateral, | | ---- |
| 2507-N | 16A-250V | | 18,58 |
| 2508 | Múltiple lineal 6 tomas TT lateral, con | | 25,26 |
| 2508-N | interruptor, 16A - 250V | | 25,48 |
| 2504 | Múltiple 4 tomas TT lateral, 16A-250V | | 11,60 |
| 2504-N | | | 11,68 |
| 2506 | Múltiple 6 tomas TT lateral, 16A-250V | | 17,67 |
| 2506-N | | | 17,81 |
| 2512 * | Múltiple 2 tomas TT lateral, 16A-250V | | ---- |
| 2512-N | Prol. 1,5 m. Sección 3x1,5 mm². | | 11,22 |
| 2513 * | Múltiple 3 tomas TT lateral, 16A-250V | | 15,05 |
| 2513-N | Prol. 1,5 m. Sección 3x1,5 mm². | | 15,18 |
| 2623 * | Múltiple 3 tomas TT lateral con interrup- | | 21,94 |
| 2623-N | tor, 16A-250V Prol. 1,5 m. Sección 3x1,5 mm². | | 22,14 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 2627 * | Múltiple lineal 4 tomas TT lateral, 16A | 19,58 |
| 2627-N | 250V. Prol. 1,5 m. Sección 3x1,5 mm². | 19,75 |
| 2628 * | Múltiple lineal 4 tomas TT lateral con | 24,91 |
| 2628-N | interruptor, 16A-250V Prol. 1,5 m. Sección 3x1,5 mm². | 25,14 |
| 2605 * | Múltiple lineal 5 tomas TT lateral, 16A | 22,61 |
| 2605-N | 250V. Prof. 1,5 m. Sección 3x1,5 mm². | 22,82 |
| 2625 * | Múltiple lineal 5 tomas TT lateral con | 29,95 |
| 2625-N | interruptor 16A-250V. Prol. 1,5 m. Sección 3x1,5 mm². | 30,23 |
| 2517 * | Múltiple lineal 6 tomas TT lateral, 16A | 28,46 |
| 2517-N | 250V. Prol. 1,5 m. Sección 3x1,5 mm². | 28,74 |
| 2518 * | Múltiple lineal 6 tomas TT lateral con | 30,47 |
| 2518-N | interruptor 16A-250V. Prol. 1,5 m. Sección 3x1,5 mm². | 30,82 |
| 2514 | Múltiple 4 tomas TT lateral, 16A-250V | 19,46 |
| 2514-N | Prol. 1,5 m. Sección 3x1,5 mm². | 19,67 |
| 2516 * | Múltiple 6 tomas TT lateral, 16A-250V | 27,05 |
| 2516-N | Prol. 1,5 m. Sección 3x1,5 mm². | 27,28 |
| 2533 | Múltiple flexible 3 tomas TT lateral, Prol. 1,5 m. | ---- |
| 2630 | Base Múltiple. 4 tomas c/int. 1,5 m cable con soporte de sobremesa | 26,39 |

## PROLONGADOR MULTIPLE 16A/250V~

| | | | |
|---|---|---|---|
| 9/503 | 3 tomas TT Lateral | | 4,73 |
| 9/504 | 4 tomas TT Lateral | | 5,34 |
| 9/505 | 5 tomas TT Lateral | | 5,99 |
| 9/506 | 6 tomas TT Lateral | | 6,61 |
| 9/703 | 3 tomas TT Lateral | Prof. 1,5 m. | 5,61 |
| 9/803 | | Prof. 3 m. | 7,58 |
| 9/704 | 4 tomas TT Lateral | Prof. 1,5 m. | 6,16 |
| 9/804 | | Prof. 3 m. | 8,27 |
| 9/705 | 5 tomas TT Lateral | Prof. 1,5 m. | 6,81 |
| 9/805 | | Prof. 3 m. | 8,98 |
| 9/706 | 6 tomas TT Lateral | Prof. 1,5 m. | 7,47 |
| 9/806 | | Prof. 3 m. | 9,68 |

## TOMAS DE CORRIENTE TT LATERAL (PLUS KÓLOR)

SIN INTERRUPTOR 16A / 250V

| Ref. | Tomas | Color | Cable | |
|---|---|---|---|---|
| 21412 | 4 | Gris | 1,5 mt. | 23,94 |
| 21414 | 4 | Verde | | 23,94 |
| 21416 | 4 | Rojo | | 23,94 |
| 21612 | 6 | Gris | | 30,14 |
| 21614 | 6 | Verde | | 30,14 |
| 21616 | 6 | Rojo | | 30,14 |
| 21812 | 8 | Gris | | 37,93 |
| 21814 | 8 | Verde | | 37,93 |
| 21816 | 8 | Rojo | | 37,93 |
| 21012 | 10 | Gris | | 46,56 |
| 21014 | 10 | Verde | | 46,56 |
| 21016 | 10 | Rojo | | 46,56 |
| 21432 | 4 | Gris | 3 mt. | 29,60 |
| 21434 | 4 | Verde | | 29,60 |
| 21436 | 4 | Rojo | | 29,60 |
| 21632 | 6 | Gris | | 35,91 |
| 21634 | 6 | Verde | | 35,91 |
| 21636 | 6 | Rojo | | 35,91 |
| 21832 | 8 | Gris | | 43,86 |
| 21834 | 8 | Verde | | 43,86 |
| 21836 | 8 | Rojo | | 43,86 |
| 21032 | 10 | Gris | | 52,50 |
| 21034 | 10 | Verde | | 52,50 |
| 21036 | 10 | Rojo | | 52,50 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Famatel

tarifa
edición 6 - 2017

GRUPO D
1 APARTADO
111 PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **CON INTERRUPTOR 16A / 250V** | | | | |
| | Ref. | Tomas | Color | Cable | |
|  | **22412** | 4 | Gris | 1,5 mt. | 30,84 |
| | **22414** | 4 | Verde | | 30,84 |
| | **22416** | 4 | Rojo | | 30,84 |
| | **22612** | 6 | Gris | | 37,70 |
| | **22614** | 6 | Verde | | 37,70 |
| | **22616** | 6 | Rojo | | 37,70 |
| | **22812** | 8 | Gris | | 47,39 |
| | **22814** | 8 | Verde | | 47,39 |
| | **22816** | 8 | Rojo | | 47,39 |
| | **22012** | 10 | Gris | | 55,16 |
| | **22014** | 10 | Verde | | 55,16 |
| | **22016** | 10 | Rojo | | 55,16 |
| | **22432** | 4 | Gris | 3 mt. | 36,59 |
| | **22434** | 4 | Verde | | 36,59 |
| | **22436** | 4 | Rojo | | 36,59 |
| | **22632** | 6 | Gris | | 43,41 |
| | **22634** | 6 | Verde | | 43,41 |
| | **22636** | 6 | Rojo | | 43,41 |
| | **22832** | 8 | Gris | | 53,34 |
| | **22834** | 8 | Verde | | 53,34 |
| | **22836** | 8 | Rojo | | 53,34 |
| | **22032** | 10 | Gris | | 61,51 |
| | **22034** | 10 | Verde | | 61,51 |
| | **22036** | 10 | Rojo | | 61,51 |
| | **TOMAS DE CORRIENTE P/ RACKS 19"** | | | | |
|  | Múltiple 8 tomas TT lateral, 16A-250V. Prol. 3m. | | | | |
| | **28633** | Con interruptor | | | 85,93 |
| | **28634** | Sin interruptor | | | 81,18 |
| | **22004** | Múltiple 4 + 2 USB | | | 29,99 |
| | **22006** | Múltiple 6 + 2 USB + protector sobreten. Prolongador 1,5 m | | | 32,52 |
| | **PROLONGACIONES** | | | | |
|  | **2952** | 10A | 2x1 mm². | 2 m. | 5,98 |
| | **2953** | 10A | 2x1 mm². | 3 m. | 7,17 |
| | **2953-N** | 10A | 2x1 mm². | 3 m. | 7,17 |
| | **2954** | 10A | 2x1 mm². | 4 m. | 9,02 |
| | **2955** | 10A | 2x1 mm². | 5 m. | 9,66 |
|  | **2982** | 16A | 3x1,5 mm². | 2 m. | 13,42 |
| | **2983** | 16A | 3x1,5 mm². | 3 m. | 15,65 |
| | **2983-N** | 16A | 3x1,5 mm². | 3 m. | 15,65 |
| | **2984** | 16A | 3x1,5 mm². | 4 m. | 17,24 |
| | **2985** | 16A | 3x1,5 mm². | 5 m. | 18,93 |
|  | **2986** | 16A | 3x1,5 mm². | 10 m. negro | 27,64 |
| | **2987** | 16A | 3x1,5 mm². | 10 m. rojo | 27,64 |
| | **2990** | 16A | 3x1,5 mm². | 15 m. rojo | 38,48 |
| | **2988** | 16A | 3x1,5 mm². | 25 m. negro | 61,97 |
| | **2989** | 16A | 3x1,5 mm². | 25 m. rojo | 61,97 |
|  | **2991** | Prolongación con mosquetón de 3m. 16A, 3x1,5 mm² | | | 21,56 |
| | **CAJAS DE EMPOTRAR Y SUPERFICIE PARA MODULOS 45x45 - IP30** | | | | |
| | **TOMAS DE CORRIENTE** | | | | |
|  | **2801** | 4 tomas blancas TT lateral, 16A-250V 2 tomas RJ45 | | | 93,32 |
|  | **2802** | 2 tomas blancas TT lateral, 16A-250V 2 tomas rojas TT lateral, 16A-250V 2 tomas RJ45 | | | 93,32 |
|  | **2805** | 4 tomas blancas TT lateral, 16A-250V 2 tomas rojas TT lateral, 16A-250V | | | 71,33 |
|  | **2806** | 2 tomas blancas TT lateral, 16A-250V 2 tomas rojas TT lateral, 16A-250V 1 placa carril DIN 2 módulos | | | 70,83 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **2807** 2 tomas blancas TT lateral, 16A-250V 2 tomas RJ45 1 placa carril DIN 2 módulos | 92,80 |
|  | **2808** 4 tomas blancas TT lateral, 16A-250V 1 placa carril DIN 2 módulos | 70,83 |
| | **CAJAS** | |
|  | De superficie: | |
| | **2902** con adaptador p/ 2 módulos 45x45 | 24,16 |
| | **2904** con adaptador p/ 4 módulos 45x45 | 37,35 |
|  | **2906** con adaptador p/ 6 módulos 45x45 | 52,03 |
| | **2908** con adaptador p/ 8 módulos 45x45 | 62,60 |
|  | De superficie con rail DIN: | |
| | **2912** para bipolar + 2 módulos 45x45 | ---- |
|  | **2914** para bipolar + 4 módulos 45x45 | 53,28 |
| | **2916** para bipolar + 6 módulos 45x45 | ---- |
| | **2918** para bipolar + 8 módulos 45x45 | ---- |
|  | **2940** Torreta de aluminio de superficie con adaptador para 6 módulos 45x45 | 102,80 |
|  | **2950** Caja suelo con adaptador para 8 módulos 45x45 | 83,91 |
| | **INTERRUPTORES 45x45** | |
|  | **2700** Doble conmutador, 10A-250V | 6,52 |
| | **2701** Conmutador + pulsador timbre, 10A-250V | 6,75 |
| | **TOMAS DE CORRIENTE 45x45** | |
|  | **2800** Con TT lateral, 16A-250V | 5,34 |
|  | **2810** Con TT lateral, 16A-250V, color rojo | 5,47 |
|  | **2811** Con TT francesa 16A-250V | 5,75 |
|  | **2813** Con TT francesa, 16A-250V, color rojo | 5,91 |
|  | **2812** Con TT británica 13A-250V | 5,91 |
| | **TOMA DE DATOS** | |
|  | **2814** RJ45 (incluye conector) | 13,31 |
|  | **2815** Doble RJ 45 (incluye conector) | 24,51 |
|  | **2816** Placa ciega | 1,62 |
| | **CLAVIJAS** | |
|  | **1001** Sin TT lateral, 10A-250V | 1,46 |
| | **1001-N** | 1,47 |
|  | **1003** Acodada 10A-250V | 2,08 |
|  | **1101** Ø4,8 mm. con TT lateral, 16A-250V | 2,60 |
| | **1101-N** | 2,64 |
| | **1111** Ø4,8 mm. con TT lateral, 16A-250V | ---- |
| | **1111-N** | ---- |
|  | **1103** Ø4,8 mm. con TT lateral, 16A-250V | 2,08 |
| | **1103-N** | 2,11 |
| | **1113** Ø4,8 mm. con TT lateral, 16A-250V | ---- |
| | **1113-N** | ---- |
|  | **1102** Ø4,8 mm. con TT lateral, 16A-250V | 2,65 |
| | **1102-N** | 2,68 |
| | **1112** Ø4,8 mm. con TT lateral, 16A-250V | ---- |
| | **1112-N** | ---- |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# Famatel



| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| 1110 | Clavija extraplana con TTL 16A 220-240V | | | 9,75 |
| 1108 | Con TT, 25A-250V | | | 11,41 |
| 1104 | Ø4,8mm Caucho termoplástico, 16A-250V | | | 4,09 |
| 1104-B | Ø4,8mm PVC goma blanca, 16A-250V | | | 3,18 |
| 1106 | Caucho negra 16A-250V | | | 4,81 |
| 1105-B | PVC 16A-250V | blanca | | 4,56 |
| 1105-G | | gris | | 4,56 |
| 1105-N | | negra | | 4,56 |
| | Bipolar goma con TT lateral | | | |
| 1133 | 16A/250V | negro | | ---- |
| 1137 | 13A/250V | marfil | | 2,69 |
| 1146 | 16A/250V | marfil | IP44 | 4,00 |
| 1144 | 16A/250V | negro | IP44 | 4,00 |
| 1163 | Bipolar goma con doble contacto de tierra 16A/250V | negro | IP44 | 8,83 |

## ADAPTADORES

| | | |
|---|---|---|
| 1405 | Europeo-Inglés, 10A-250V. Ø4,8 | 1,92 |
| 1109 | Clavija inglesa 13A/250V con fusible | 4,02 |
| 1407 | Inglés-Europeo universal 10A-250V Ø4 | 4,11 |
| 1403-E | Europeo universal, 10A-250V | 1,74 |
| 1217.1 | Triple. Ø4 mm. 10A-250V | 3,86 |
| 1209 | Triple. Ø4,8 mm. 10A-250V | 3,67 |
| 1204 | Doble. Ø4 mm. 10A-250V | 2,16 |
| 1205.1 | Triple. Ø4 mm. 10A-250V | 3,06 |
| 1206 | Doble Ø4 mm. piloto luminoso 10A-250V. Display 15 unidades | 4,21 |
| 1302 | Doble. Portacontactos cerámica TT lat. 16A 250V (Reforzado) | 8,77 |
| 1312 | Igual, no reforzado | 5,89 |
| 1303 | Triple. Portacontactos cerámica TT lat. 16A 250V (Reforzado) | 9,78 |
| 1313 | Igual, no reforzado | 6,96 |
| 1304 | Triple. TT lateral 16A-250V+2T 10A-250V con protección infantil | 6,48 |
| 1307 | Triple. Con TTL 16A-250V con protección infantil plano a pared | 6,11 |
| 1305 | Triple. Con TTL 16A-250V con alojamiento para móviles | 11,19 |
| 1450 | Triple. Con TTL 16A-250V con alojamiento para móviles | 15,02 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **TOMAS DE CORRIENTE MOVILES** | |
| 2002 | 10A-250V | 1,82 |
| 2002-N | | 1,85 |
| 1000 | Protector de enchufe | 0,45 |
| 2101 | TT lateral 16A 250V | 3,61 |
| 2101-N | | 3,67 |
| 2104 | Caucho termoplástico, TT lateral 16A-250V | 7,71 |
| 2104-B | PVC Goma blanca, TT lateral 16A 250V | 6,26 |
| 2106 | Base aérea Caucho negra 16A-250V | 8,51 |
| 2106-B | Base aérea PVC blanca 16A-250V | 8,02 |
| 2106-G | Base aérea PVC gris 16A-250V | ---- |
| | En goma con TT lateral, 16A/250V. IP44 | |
| 241 | negro | 5,68 |
| 255 | marfil | 5,68 |
| 257 | negro | 6,00 |
| 259 | marfil | 6,00 |
| 261 | negro | 11,07 |
| 2600 | Expositor vacío para punto de venta | 927,56 |
| 2600PM lleno | Expositor lleno para punto de venta | ---- |

## PORTALAMPARAS

| | | |
|---|---|---|
| 177 | Recto E-27 | 2,60 |
| 178 | Curvo E-27 | 2,65 |
| 181 | Orientable 360° E-27 (Portalámparas porcelana) | 5,13 |
| | Provisional para obras, E-27 | |
| 175 | blanco | 0,97 |
| 175-N | negro | 0,97 |
| 180 | Feria, E-27. Auto-extinguible. VO | 2,36 |
| 179 | Feria, E-27. Manguera plana | 2,36 |
| 202001790 | Bobina cable plano 2x1,5 mm., color negro. 50m. | 134,68 |
| 186 | Linestra para tubo de un casquillo, 2 polos | 3,19 |
| 187 | Linestra p/ tubo de dos casquillos, 1 polo | 2,76 |
| 190 | Portacebador de fluorescencia con conexión automática y fijación por tornillos | 0,83 |
| 191 | Portalámparas de fluorescencia G-13, con tetón, conexión y fijación automática | 1,05 |
| 192 | Portalámparas de fluorescencia G-13 con tetón, portacebador incorporado, conexión y fijación automática. | 1,67 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Famatel

tarifa
edición 6 - 2017

GRUPO D
1 APARTADO
113 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **PORTALÁMPARAS BAQUELITA** | | |
|  | 161 | Baquelita liso. E-27 | 1,65 |
| | 161-B | | 2,08 |
|  | 162 | Baquelita roscado, E-27 | 1,87 |
| | 162-B | | 2,15 |
|  | 163 | Baquelita roscado con tope, E-27 | 1,87 |
| | 163-B | | 2,15 |
|  | 164 | Arandela baquelita, E-27 | 0,39 |
| | 164-B | | 0,56 |
|  | 165 | Portalámparas roscado con tope E27, 4A/250V~ | 5,25 |
|  | 166 | con tope y arandela E27, 4A/250V~ | 2,23 |
|  | 167 | con tope y arandela E27, 4A/250V~ | 5,60 |
|  | 461 | Baquelita liso, E-14 | 1,56 |
| | 461-B | | 1,72 |
|  | 462 | Baquelita roscado, E-14 | 1,67 |
| | 462-B | | 1,78 |
|  | 463 | Baquelita roscado con tope, E-14 | 1,69 |
| | 463-B | | 1,81 |
|  | 466 | Baquelita roscado con tope+arandela, E-14 | 2,05 |
|  | 464 | Arandela baquelita, E-14 | 0,39 |
| | 464-B | | 0,43 |
| | **PORTALAMPARAS METALICOS** | | |
|  | 302 | Metálico, E-27 con interruptor cadena | 7,81 |
|  | 303 | Metálico liso normalizado E-27 | 2,52 |
|  | 304 | Metálico roscado normalizado, E-27 (incluye 2 arandelas) | 3,63 |
|  | 305 | Igual,con interruptor cadena | 10,64 |
|  | 472 | Metálico liso normalizado, E-14 | 2,42 |
|  | 473 | Metálico roscado normalizado, E-14 (incluye 2 arandelas) | 3,42 |
| | **PORTALAMPARAS DE PORCELANA** | | |
|  | 121 | Cerámica normalizado E-27 soporte M10x100 | 1,97 |
| | 122 | E-27 soporte M10x100 | 2,00 |
|  | 401 | Cerámica E-14 soporte M10x100 | 2,11 |
| | 402 | Cerámica E-14 soporte M10x100 | 2,13 |
|  | 800 | Cerámica normalizado E-40 | 11,60 |
| | 801 | Cerámica normalizado E-40 soporte 3/8G | 12,75 |
|  | 511 | Hálogeno R7s lineal 78 mm. Silicona 25 cm. | 4,79 |
|  | 514 | Hálogeno R7s lineal 110 mm. Silicona 25 cm. | 5,04 |
|  | 490 | Hálogeno R7s Silicona 15 cm. | 2,94 |
|  | 900 | Hálogeno GU/GZ 10. Silicona 10 cm. | 4,67 |
|  | 481 | Hálogeno GU-5,3/6,35. Silicona 15 cm | 1,44 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 530 | Portalámparas cerámica halógeno G-9 conexión rápida | 1,94 |
|  | 482 | Halógeno GU-5,3/6,35 conexión cable y bombilla por tornillos | 2,42 |
| | **PROYECTORES HALOGENOS** | | |
|  | 4401G | Con soporte | 27,31 |
|  | 4402G | Sin soporte | 20,17 |
|  | 4403G | Con trípode | 53,08 |
|  | 4404G | 2 proyectores halógenos con trípode | 78,27 |
|  | 4405G | Color blanco, 150W, IP54 | 7,40 |
|  | 4406G | Color negro, 150W, IP54 | 9,12 |
|  | 4407G | Color blanco, 500W, IP54 | 10,44 |
|  | 4408G | Color negro, 500W, IP54 | 10,65 |
| | **APLIQUES JARDIN** | | |
|  | 4409G | Oval IP-44 Portalámparas E-27 Pot. Máx. 60W, 1 entrada cable M-16, Vidrio transparente, color negro | 8,12 |
| | 4410G | Idem, color blanco | 8,12 |
|  | 4411G | Redondo IP-44 Portalámparas E-27 Pot. Máx. 100W, 1 entrada cable M-16, Vidrio transparente, color negro | 16,02 |
| | 4412G | Idem, color blanco | 16,02 |
| | **LAMPARAS PORTATILES** | | |
|  | 52453 | Goma, 200W | 24,21 |
| | 102453 | Goma, 200W | 27,74 |
|  | 2410 | Termoplástico, 100W Con pantalla reflectora e interruptor | 13,26 |
| | 2412 | Termoplástico, 100W Con pantalla reflectora e interruptor | 18,18 |
|  | 2431 | Termoplástico, 60W Con pantalla reflectora e interruptor | 14,13 |
|  | 2432 | Termoplástico, 100W Con pantalla reflectora e interruptor | 22,90 |
|  | 3401G | Termoplástico Para taller, fluorescente 8W | 17,85 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

fenoplástica LIGHTS & ELECTRICS

tarifa
edición 6 - 2016

GRUPO D
1 APARTADO
127 PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **PEQUEÑO MATERIAL** | | |
| **CLAVIJAS Y BASES** | | |
| **BIPOLARES 10A** | | |
|  | Color negro, -**B**: color blanco y **.7**: color gris. | |
| **123** | Clavija 10A 250V para aparatos clase II | 0,89 |
| **123 B** | | 0,89 |
|  | | |
| **223** | Base móvil 10A 250V | 1,15 |
| **223 B** | | 1,15 |
| **BIPOLARES 10A CON TOMA DE TIERRA** | | |
|  | | |
| **132 B** | Clavija 10A 250V con TT lateral con interruptor, entrada cable lateral termoplástico | 12,84 |
| **ADAPTADORES DE CONVERSION** | | |
|  | | |
| **139 B** | Bipolar, sistema europeo o británico 16A 250V | 1,68 |
|  | | |
| **149 B** | Bipolar, sistema USA/Australia o británico, 15A 127V | ---- |
| **BIPOLARES 16A CON TOMA DE TIERRA** | | |
|  | | |
| **159** | Clavija 16A 250V con TT lateral, entrada | 1,58 |
| **159 B** | de cable lateral | 1,58 |
|  | | |
| **173** | Clavija 16A 250V con TT lateral, entrada | 1,44 |
| **173 B** | de cable recta | 1,44 |
|  | | |
| **269** | Base móvil 16A 250V con TT lateral | 2,38 |
| **269 B** | | 2,38 |
|  | | |
| **144 B** | Clavija de PVC16A 250V con TT lateral, | 1,46 |
| **144.7** | entrada de cable recta | --- |
| **144** | | 1,46 |
|  | | |
| **244 B** | Base móvil de PVC 16A 250V con TT lateral | 2,38 |
| **244.7** | | --- |
| **244** | | 2,38 |
|  | | |
| **146 B** | Clavija de goma 16A 250V con TT lateral, | 1,46 |
| **146** | entrada de cable recta | 1,46 |
|  | | |
| **246 B** | Base móvil de goma 16A 250V con TT lateral | 2,38 |
| **246** | | 2,38 |
|  | | |
| **164** | Clavija 16A 250V con TT lateral y central | 4,30 |
|  | | |
| **264** | Base móvil de goma 16A 250V con TT lateral | 11,95 |
|  | | |
| **249** | Base móvil de goma 16A 250V triple salida con TT lateral | 11,95 |
| **BASE DOBLE PARA EMPOTRAR** | | |
|  | | |
| **5523 B** | Base doble bipolar 16A 250V con TT lateral | 6,00 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **BASE Y CLAVIJA 25A** | | |
|  | | |
| **150B** | Clavija 25A 250V con TT para cocinas | 4,39 |
|  | | |
| **5550B** | Base bipolar 25A 250V con TT para cocinas, caja empotrable de Ø 60 mm. | 5,28 |
| **BASES MULTIPLES** | | |
| **PROLONGADORES CON BASES MULTIPLES** | | |
| SIN INTERRUPTOR | | |
|  | Base móvil bipolar con TT lateral, 16A 250V, cable 1,5 mm sección 3x1,5 mm². | |
| **273 B** | Triple salida, clavija 45° | 5,22 |
|  | | |
| **274 B** | Cuádruple salida, clavija 45° | 5,85 |
| **276 B** | Quintuple salida, clavija 45° | 6,46 |
|  | | |
| **278 B** | Séxtuple salida, clavija 45° | 7,05 |
| **280 B** | Cuadrada. Cuatro tomas 2x2 | 4,33 |
| CON INTERRUPTOR | | |
|  | Base móvil bipolar con TT lateral, 16A 250V, cable 1,5 mm sección 3x1,5 mm². | |
| **272 B** | Triple salida, clavija 45° | 6,12 |
| **275 B** | Cuádruple salida, clavija 45° | 6,66 |
|  | | |
| **277 B** | Quíntuple salida, clavija 45° | 7,20 |
| **279 B** | Séxtuple salida, clavija 45° | 7,68 |
| **BASES MULTIPLES** | | |
| SIN INTERRUPTOR | | |
|  | Base móvil bipolar con TT lateral, 16A 250V. | |
| **283 B** | Triple salida, clavija 45° | 4,41 |
| **284 B** | Triple salida, clavija 45° | 5,36 |
|  | | |
| **286 B** | Quíntuple salida, clavija 45° | 6,00 |
| **288 B** | Séxtuple salida, clavija 45° | 6,73 |
| CON INTERRUPTOR | | |
|  | Base móvil bipolar con TT lateral, 16A 250V. | |
| **282 B** | Triple salida, clavija 45° | 4,33 |
| **285 B** | Triple salida, clavija 45° | 6,77 |
|  | | |
| **287 B** | Quíntuple salida, clavija 45° | 7,80 |
| **289 B** | Séxtuple salida, clavija 45° | 8,64 |
| **ADAPTADORES MULTIVIA** | | |
|  | | |
| **130 B** | Bipolar con TT lateral, doble salida, 16A 250V | 2,69 |
|  | | |
| **131 B** | Bipolar con TT lateral, triple salida, 16A 250V | 3,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

fenoplástica LIGHTS 4 ELECTRICS

tarifa
edición 6 - 2016

GRUPO D
1 APARTADO
128 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **PROLONGADORES** | | | | |
| **BIPOLARES 10A 250V** | | | | |
| **E 1597 B** | 2m., de cable | Manguera de 2x1mm² | | --- |
| **E 1598 B** | 3m., de cable | | | --- |
| **E 1599 B** | 4m., de cable | | | --- |
| **E 1600 B** | 5m., de cable | | | --- |
| **CON TT LATERAL 10/16A 250V** | | | | |
| **1582 B** | 3m., de cable | Manguera de 3x1,5mm² | | 7,10 |
| **1583 B** | 4m., de cable | | | 8,81 |
| **1584 B** | 5m., de cable | | | 10,53 |
| **1588 B** | 2m., de cable | | | 5,48 |
| **ENROLLACABLES** | | | | |
| Clavila bipolar con TT lateral y central, 4 tomas con TT lateral, con obturadores sin tapa, rodete con pie soporte, 16A 250V | | | | |
| **1902** | Cable 25m, sección 3x1,5mm² | | | 55,57 |
| **1903** | Cable 50m, sección 3x1,5mm² | | | 101,06 |
| Idem, sin rodete. | | | | |
| **1913** | Cable 5m, sección 3x1,5mm² | | | 19,71 |
| **1914** | Cable 10m, sección 3x1,5mm² | | | 26,81 |
| **1915** | Cable 15m, sección 3x1,5mm² | | | 34,03 |
| **PORTALAMPARAS** | | | | |
| **PORTALAMPARAS DE CAMPANA E-14** | | | | |
| Conexión por tornillos. Rosca M10x1. 2A 250V | | | | |
| **2001** | Lisa | | Negro | 0,82 |
| **2001 EB** | | | Esmaltado blanco | 1,08 |
| **2003** | Roscada | | Negro | 0,86 |
| **2003 EB** | | | Esmaltado blanco | 1,01 |
| **2005** | Semiroscada | | Negro | 0,86 |
| **2005 EB** | | | Esmaltado blanco | 0,98 |
| **77** | Arandela Ø45 para | | Negro | 0,24 |
| **77 EB** | ref. 2003, 2005 | | Esmaltado blanco | 0,38 |
| **PORTALAMPARAS DE OBRAS** | | | | |
| **767** | Provisional obra, conexión de cuerpo de 1 | | | 0,77 |
| **767 B** | pieza, bornes sin tornillos 0,5 a 2,5mm², 4A 250V, máx. 60W | | | 0,77 |
| **PORTALAMPARA E-27** | | | | |
| Conexión por tornillos. Rosca M10x1. 4A 250V | | | | |
| **6001** | Lisa | | Negro | 1,15 |
| **6001 EB** | | | Esmaltado blanco | 1,66 |
| **6003** | Roscada | | Negro | 1,08 |
| **6003 EB** | | | Esmaltado blanco | 1,49 |
| **6005** | Semiroscada | | Negro | 1,15 |
| **6005 EB** | | | Esmaltado blanco | 1,66 |
| **74** | Arandela Ø65 para | | Negro | 0,31 |
| **74 EB** | ref. 6003, 6005 | | Esmaltado blanco | 0,43 |
| **PORTALAMPARAS LINESTRA** | | | | |
| **4980 GUZ-10** | Para tubo de 1 casquillo S14d 1A 250V | | | --- |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **PORTALAMPARAS CON ZOCALO** | | |
| **710 B** | Con zócalo recto, conexión sin tornillos, 4A 250V, E27 | 2,76 |
| **711 B** | Con zócalo inclinado, conexión sin tornillos, 4A 250V, E27 | 2.76 |
| **PORTALAMPARAS CERAMICO** | | |
| Portalámparas E27, 4A 250V. | | |
| **4911** | Fijación y conexión tornillos | 0,60 |
| **4911.3** | Sistema metálico fijación, con rosca M10x1 | 0,84 |
| **4911.4** | Sistema fijación rápido para plafón | --- |
| Portalámparas E40, 16A 750V. | | |
| **4950** | Fijación y conexión por tornillos | 5,26 |
| **4950.1** | Con sistema metálico fijación rápida | 5,93 |
| **4950.3** | Con sistema metálico fijación con rosca 3/8" GAS y TT | 5,86 |
| **PORTALAMPARA ORNAMENTACION Y ACCESORIOS** | | |
| **725 N** | Portalámparas para cable rectangular 5x11mm, sección 2x2,5mm² | 1,58 |
| **726 N** | Portalámparas para cable de sección 2,5mm² | 1,58 |
| **1140** | Cable rectangular para guirnaldas, 5x11mm, color negro | 2,04 |
| **900** | Guirnalda 10m con 12 portalámparas, cable rectangula 5x11mm², 1KV | 94,80 |
| **141** | Clavija bipolar (IP44 en base móvil 241) para cable rectangular 5x11mm para aparatos clase II, 16A 250V | 11,52 |
| **241** | Base móvil bipolar IP44 para cable rectangular, 5x11mm, para clavijas aparatos clase II.16A 250V | 19,80 |
| **30** | Soporte fijación para cable rectangular 5x11mm, sección 2x2,5mm² | 11,02 |
| **70** | Arandela de seguridad p/ ref.725/726, de silicona resistente p/ lámpara máx. 40W | 0,98 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

fenoplástica LIGHTS & ELECTRICS

tarifa
edición 6 - 2016

GRUPO D
1 APARTADO
129 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **INTERRUPTORES** | | | |
| **DE PERA** | | | |
|  | | | |
| **425 B** | Conmutador unipolar de pulsación 2A 250V | | 3,82 |
| **426 B** | Pulsador unipolar 2A 250V | | 3,82 |
| **DE PULSACION** | | | |
|  | | | |
| **402 B** | Rosca fijación M10 y 8mm, conexión tornillos, 1A 250V | | 0,62 |
| **DE PASO** | | | |
|  | | | |
| Unipolar 2A 250V. | | | |
| **468** | Para cable H03VVH2-F de sección 0,5 mm² | Negro | 0,86 |
| **468 B** | | Blanco | 0,86 |
| **SERIES DE SUPERFICIE** | | | |
| **SERIE MAR IBIZA MURO 80x80** | | | |
|  | | | |
| **5011 B** | Interruptor unipolar, 10A 250V | | 3,05 |
| **5012 B** | Conmutador unipolar, 10A 250V | | 3,41 |
| **5015 B** | Cruzamiento unipolar, 10A 250V | | 6,89 |
|  | | | |
| **5013 B** | Pulsador unipolar símbolo luz, 10A 250V | | 3,43 |
|  | | | |
| **5014 B** | Pulsador unipolar símbolo timbre | | 3,43 |
|  | | | |
| **5021 B** | Base bipolar 16A 250V | | 3,43 |
|  | | | |
| **5031 B** | Base bipolar con TT lateral, 16A 250V | | 3,70 |
|  | | | |
| **5041 B** | Doble conmutador unipolar, 10A 250V | | 6,56 |
|  | | | |
| **5038 B** | Base p/ toma TV/FM, conector Ø9,5 mm | | 7,22 |
|  | | | |
| **5035 B** | Base para conexión teléfono | | 2,91 |
| **SERIE ESTANCA IP 54** | | | |
|  | | | |
| Color gris. | | | |
| **5409 G** | Base de superfície 2P+TTL y obturadores, 16A 250V | | 3,38 |
|  | | | |
| **5406 G** | Conmutador de superfície, 10A 250V | | 3,38 |
|  | | | |
| **5408 G** | Pulsador de superfície, 10A 250V | | 3,38 |
| **CEBADORES** | | | |
|  | | | |
| **24.3** | Cebador tipo FS-U, 4-80W, 230V | | 0,86 |
| **PROGRAMADORES HORARIOS** | | | |
|  | | | |
| **EB 916** | Programador horario 24h, analógico con interruptor, clavija y base bipolar con TT lateral y obturadores | | --- |
|  | | | |
| **EB 917** | Programador horario 24h, digital con interruptor, clavija y base bipolar con TT lateral y obturadores | | --- |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CINTA DE SEÑALIZACION** | | | |
|  | | | |
| **31350** | Cinta de señalización y protección para cable subterráneo. Fabricada en polietileno en color amarillo. Se suministra en rollos de 500 m. dibujo y leyenda en color negro. | | 47,75 |
| **TIMBRES INDUSTRIALES** | | | |
|  | | | |
| Timbre Campana Industrial | | | |
| **905** | 10 cm de Ø 220-250V~50Hz, 85 db | | 18,48 |
| **906** | 15 cm de Ø 220-250V~50Hz, 89 db | | 27,02 |
| **907** | 20 cm de Ø 220-250V~50Hz, 89 db | | 45,36 |
| **908** | 25 cm de Ø 220-250V~50Hz, 92 db | | 64,32 |
|  | | | |
| **909** | Timbre Campana Mini Buzzer, Alta sonoridad 80 db, Ø6,35 cm ., 220-250V~50Hz | | 9,26 |
| ACCESORIOS | | | |
|  | | | |
| **30** | Soporte fijación para cable rectanglar 5x11mm (Ref. 1140). | | 11,02 |
| **70** | Arandela de estanqueidad para ref. 725/ 726 de silicona resistente para lámpara de máximo 40W. | | 0,98 |
|  | | | |
| **141** | Clavija bipolar (IP44 con la base móvil ref. 241). Para cable rectangular 5x11mm para aparatos. Clase II. | | 11,52 |
|  | | | |
| **241** | Base móvil bipolar para cable rectangular 5x11mm. Para utilizar con clavija para aparatos de Clase II. | | 19,80 |
| PORTALAMPARAS PARA GUIRNALDAS | | | |
|  | | | |
| Conexión por perforación aislante (IP41 con arandela ref. 70). | | | |
| **725 N** | Para cable rectangular 5x11mm de sección 2x 2,5mm². | | 1,58 |
|  | | | |
| **726 N** | Para cable unipolar de sección 2,5mm². | | 1,58 |
|  | | | |
| **900** | Guirnalda de 10m. de longitud con 12 portalámparas (Ref. 725). Cable rectangular 5 x11 mm. | | 94,80 |
|  | | | |
| **1140** | Cable rectangular 5x11mm para guirnalda. Aislamiento de 1kV. secc. 2 x 2,5mm2 | | 2,04 |
| **REGLETAS DE CONEXION** | | | |
| 12 Bornes. | | | |
|  | | | |
| **343** | Sección 4 mm² | Blanco | 0,74 |
| **343 N** | | Negro | 0,74 |
| **344** | 6 mm² | Blanco | 0,82 |
| **344 N** | | Negro | 0,82 |
| **345** | 10 mm² | Blanco | 1,27 |
| **345 N** | | Negro | 1,27 |
|  | | | |
| **346** | 16 mm² | Blanco | 2,45 |
| **346 N** | | Negro | 2,45 |
| **348** | 25 mm² | Blanco | 5,47 |
| **348 N** | | Negro | 5,47 |

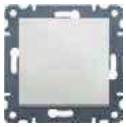
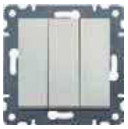
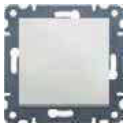
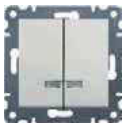
| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
115 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **MECANISMOS LUMINA 2** | | | | |
| Interruptores 10AX, 250V~. | | | | |
| **INTERRUPTORES SIMPLES** | | | | |
|  | **WL0010** | Interruptor unipolar | Bl.polar | 3,72 |
| | **WL0011** | con conectores rápidos | Blanco | 3,72 |
| | **WL0020** | Conmutador unipolar | Bl.polar | 4,58 |
| | **WL0021** | con concectores rápidos | Blanco | 4,58 |
| | **WL0030** | Cruzamiento con | Bl.polar | 9,37 |
| | **WL0031** | concectores rápidos | Blanco | 9,37 |
| | **WL0060** | Interr. bipolar, 2 circuitos | Bl.polar | 10,58 |
| | **WL0061** | eléctricos independientes con conectores rápidos | Blanco | 10,58 |
| **INTERRUPTORES DOBLES** | | | | |
|  | **WL0040** | Interruptor doble | Bl.polar | 6,31 |
| | **WL0041** | con conectores rápidos | Blanco | 6,31 |
| | **WL0050** | Conmutador doble | Bl.polar | 7,28 |
| | **WL0051** | con concectores rápidos | Blanco | 7,28 |
|  | **WL0070** | Interr. triple, 2 circuitos | Bl.polar | 9,46 |
| | **WL0071** | eléctricos independientes con conectores rápidos | Blanco | 9,46 |
| **PULSADOR** | | | | |
|  | **WL0110** | Pulsador unipolar | Bl.polar | 5,49 |
| | **WL0111** | con conectores rápidos | Blanco | 5,49 |
| **MECANISMOS CON INDICADOR LUMINOSO** | | | | |
|  | **WL0210** | Interruptor unipolar | Bl.polar | 4,31 |
| | **WL0211** | lámpara neón incluida | Blanco | 4,31 |
| | **WL0220** | Conmutador unipolar | Bl.polar | 5,31 |
| | **WL0221** | lámpara neón incluida | Blanco | 5,31 |
|  | **WL0240** | Interruptor doblr unipolar | Bl.polar | 7,31 |
| | **WL0241** | lámpara neón incluida | Blanco | 7,31 |
| | **WL0410** | Pulsador unipolar | Bl.polar | 9,88 |
| | **WL0411** | lámpara neón incluida | Blanco | 9,88 |
| **MECANISMOS PARA PERSIANA** | | | | |
|  | **WL0310** | Interruptor con bloqueo | Bl.polar | 15,50 |
| | **WL0311** | electrónico, unipolar, terminales conexión rápida | Blanco | 15,50 |
| | **WL0320** | Puls.c/ bloqueo electrónico | Bl.polar | 15,76 |
| | **WL0321** | unipolar, contacto NA, terminales conexión rápido | Blanco | 15,76 |
| **MARCOS Y ADAPTADORES** | | | | |
|  | **WL5010** | Marco blanco polar | 1 elem. | 0,94 |
| | **WL5120** | Vertical | 2 elem. | 1,70 |
| | **WL5130** | | 3 elem. | 2,73 |
| | **WL5140** | | 4 elem. | 4,87 |
| | **WL5150** | | 5 elem. | 6,70 |
| | **WL5220** | Horizontal | 2 elem. | 1,70 |
| | **WL5230** | | 3 elem. | 2,73 |
| | **WL5240** | | 4 elem. | 4,87 |
| | **WL5250** | | 5 elem. | 6,70 |
| | **WL5011** | Marco blanco | 1 elem. | 0,94 |
| | **WL5121** | Vertical | 2 elem. | 1,70 |
| | **WL5131** | | 3 elem. | 2,73 |
| | **WL5141** | | 4 elem. | 4,87 |
| | **WL5151** | | 5 elem. | 6,70 |
| | **WL5221** | Horizontal | 2 elem. | 1,70 |
| | **WL5231** | | 3 elem. | 2,73 |
| | **WL5241** | | 4 elem. | 4,87 |
| | **WL5251** | | 5 elem. | 6,70 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **TOMAS SCHUKO** | | | | |
|  | Conexión a tierra, protección infantil, bornes de tornillos. | | | |
| | **WL1060** | Toma Schuko 16A,250V~ | Bl.polar | 4,03 |
| | **WL1061** | bipola | Blanco | 4,03 |
|  | **WL1160** | Toma Schuko con tapa | Bl.polar | 7,83 |
| | **WL1161** | 16A,250V~, bipolar, opcional: IP44 (kit sellado) | Blanco | 7,83 |
| | **WL7023** | Kit sellado IP44 con toma corriente | | 3,21 |
| **TOMAS TELEFONIA** | | | | |
|  | **WL2010** | Toma teléfono simple | Bl.polar | 9,56 |
| | **WL2011** | 1 x toma RJ11 cat.3 | Blanco | 9,56 |
| | **WL2020** | Toma teléfono doble | Bl.polar | 17,50 |
| | **WL2021** | 2 x toma RJ11 cat.3 | Blanco | 17,50 |
|  | Toma telefonía / datos | | | |
| | **WL2210** | 1 x toma RJ11 cat.3 | Bl.polar | 18,04 |
| | **WL2211** | 1 x toma RJ45 cat.5e UTP con protección contra polvo | Blanco | 18,04 |
| **SOPORTES** | | | | |
|  | **WL2310** | Soportes Keystone Jack | Bl.polar | 4,00 |
| | **WL2321** | | Blanco | 4,00 |
| | **WL2410** | Soportes para fibra óptica | Bl.polar | 7,73 |
| | **WL2411** | FO duplex-SC | Blanco | 7,73 |
| **TOMAS DATOS RJ45** | | | | |
| | Simples | | | |
|  | **WL2110** | RJ45 cat. 5e UTP | Bl.polar | 14,50 |
| | **WL2111** | | Blanco | 14,50 |
| | **WL2150** | RJ45 cat. 6e UTP | Bl.polar | 16,00 |
| | **WL2151** | | Blanco | 16,00 |
| | **WL2170** | RJ45 cat. 6e FTP | Bl.polar | 20,00 |
| | **WL2171** | | Blanco | 20,00 |
| | Dobles | | | |
|  | **WL2120** | 2xRJ45 cat. 5e UTP | Bl.polar | 29,00 |
| | **WL2121** | | Blanco | 29,00 |
| | **WL2160** | 2xRJ45 cat. 6e UTP | Bl.polar | 34,00 |
| | **WL2161** | | Blanco | 34,00 |
| | **WL2180** | 2xRJ45 cat. 6e FTP | Bl.polar | 41,00 |
| | **WL2181** | | Blanco | 41,00 |
| **TOMAS DE ANTENA** | | | | |
| | Para instalaciones individuales analógicas y digitales DVB-T para recepción señal terrestre y por cable. Bornes de tornillos. | | | |
|  | **WL3010** | Tomas RTV | Bl.polar | 17,83 |
| | **WL3011** | Frecuencia 5-862 MHz | Blanco | 17,83 |
| | **WL3020** | Tomas RTV de paso | Bl.polar | 17,83 |
| | **WL3021** | Frecuencia 5-862 MHz | Blanco | 17,83 |
|  | **WL3110** | Tomas RTV/SAT | Bl.polar | 19,32 |
| | **WL3111** | Frecuencia 5-2200 MHz | Blanco | 19,32 |
| | **WL3120** | Tomas RTV/SAT de paso | Bl.polar | 19,32 |
| | **WL3121** | Frecuencia 5-2400 MHz | Blanco | 19,32 |
|  | **WL6320** | Tapa RTV | Bl.polar | 3,80 |
| | **WL6321** | | Blanco | 3,80 |
| **REGULADORES** | | | | |
|  | **WL4010** | Regulador rotativo | Bl.polar | 48,29 |
| | **WL4011** | lámp.incandesc. 60-600W; lámp.halógenas 230V,60-600W; 250V~,50Hz | Blanco | 48,29 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
116 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **WL7010** Tapa ciega | Bl.polar | 5,94 |
| | **WL7011** | Blanco | 5,94 |
| | **WL5310** Marco intermedio 50x50 | Bl.polar | 1,01 |
| | **WL5311** | Blanco | 1,01 |
|  | **WL3310** Toma altavoz | Bl.polar | 9,50 |
| | **WL3311** | Blanco | 9,50 |
| | Teclas con pintogramas | | |
|  | **WL6010** símbolo campana | Bl.polar | 1,50 |
| | **WL6011** | Blanco | 1,50 |
| | **WL6020** símbolo luz | Bl.polar | 1,50 |
| | **WL6021** | Blanco | 1,50 |
| | **WL6030** símbolo esalera | Bl.polar | 1,50 |
| | **WL6031** | Blanco | 1,50 |
| | Teclas c/pintogramas e indicado luminoso | | |
|  | **WL6110** símbolo campana | Bl.polar | 1,65 |
| | **WL6111** | Blanco | 1,65 |
| | **WL6120** símbolo luz | Bl.polar | 1,65 |
| | **WL6121** | Blanco | 1,65 |
| | **WL6130** símbolo esalera | Bl.polar | 1,65 |
| | **WL6131** | Blanco | 1,65 |

## MECANISMOS BERKER

### INTERRUPTORES

| | | |
|---|---|---|
| | Mecanismos de mando | |
|  | **3031** Interruptor on/off 10AX, 250V | 3,67 |
| | **3036** Conmutador 10AX, 250V | 4,18 |
| | **3037** Cruzamiento 10AX, 250V | 8,69 |
| | **3036 50** Conmutador 10AX, 250V pared hueca | 8,16 |
|  | **3032** Interruptor bipolar on/off 10AX, 250V | 9,18 |
| | **3032 12*** Interruptor bipolar on/off 16AX, 250V | 19,99 |
| | **67 3039 09*** Conmutador bipolar 10AX, 250 V | 23,46 |
| | **3033 03*** Interruptor tripolar on/off 16AX, 400V | 15,61 |
| | **3035** Doble interruptor on/off 10AX, 250V | 5,51 |
| | **3035 50** Doble interruptor on/off 10AX, 250V para pared hueca | 12,34 |
| | **3038 08** Doble conmutador. terminales de entrada aislados | 13,67 |
| | **63 3023*** Interruptor 3x1 polo off 16AX, 400V | 22,13 |
| | **5038 08 01** Puls.izqdo.+conmutador derecho | 11,05 |
| | **5038 08 02** Puls.dcho.+conmutador izqdo. | 11,05 |
|  | Interruptor de tirador | |
| | **3966** Conmutador 10AX, 250V | 14,18 |
|  | Interruptor rotativo bipolar | |
| | **3862*** 20A para 2,5-4 mm². | 77,52 |
| | **3862 01** 25A para 2,5-6 mm². | 87,52 |
|  | Int. rotativo 3 posiciones 16A, 250V | |
| | **3861** Posición 0-1-2-3 | 25,50 |
| | **3861 01** Posición 2-1-3 | 43,15 |
|  | Interruptor llave p/cerradura de perfil semi-cilíndrico | |
| | **3826 10*** Interrup./conmutador bipolar 10A, 250V | 112,40 |

### INTERRUPTOR TEMPORIZADO

| | | |
|---|---|---|
|  | **2040** Bipolar, 15 min 16AX, 250V | 105,98 |
| | **2041** Bipolar, 120 min 16AX, 250V | 147,70 |

### PULSADORES

| | | |
|---|---|---|
| | Pulsadores 10A, 250 V | |
|  | **5031** Unipolar NA | 4,50 |
| | **5036** Unipolar, 1 entrada línea y 2 salidas (NA o NC) | 6,53 |
| | **5031 01** Unipolar, 3 salidas 1NA + 2 contactos auxiliares libre de potencial | 8,36 |
| | **5032 03** Unipolar, dos circuitos diferentes alternativos a/ entrada-salida NA, b/entrada-salida NC | 14,24 |
| | **5031 50** Unipolar NA para pared hueca | 9,28 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **5035** Unipolar, terminal de entrada común, salidas 2NA | | 8,36 |
| | **5035 01** Unipolar, 2 circuitos difer. alternativos | | 12,23 |
| | **5035 03** Unipolar, 2 circuitos difer. alternativos con bornes a tornillo | | 12,75 |
| | **5038 08*** Doble conmutado, 2 circuitos con 6 bornes de conexión: 2 entradas y 2 salidas por entrada NA o NC | | 23,26 |
|  | Tarjetero hotel | | |
| | **5051 02** Pulsador, NA | | 8,87 |
| | **5056 01** Pulsador conmutador | | 8,87 |
|  | **5051 03** Pulsador, NA con contactos auxiliares | | 13,26 |
| | **5052 01** Pulsador, 1 NA, 1 NC entradas indepen. | | 21,52 |
| | Pulsador de tirador | | |
| | **3956 19** Pulsador conmutador 10A, 250V | | 19,18 |
|  | Pulsador llave para cerradura perfil semicilíndrico | | |
| | **3856 20** Puls. conmutador con bornes a tornillo | | 97,82 |
| | **BBH01** Timbre | | 33,90 |

* Con bornes a tornillo

### MECANISMOS PARA PERSIANAS

| | | |
|---|---|---|
|  | **3035 20** Interruptor 10A, 250 V | 12,65 |
| | Mecanismos para persianas rotativos | |
| | **3841*** Interruptor 10A, 250V | 21,93 |
|  | **3842*** Interruptor bipolar 10A, 250V | 31,01 |
| | **1861** Anillo conversión en pulsador | 2,86 |
| | Mecanismos para persianas de llave | |
| | **3822 10*** Interruptor bipolar 10A, 250V para cerradura de perfil semicilíndrico. | 84,05 |
|  | **3851*** Interruptor de llave 10A, 250V | 24,17 |
| | **3852*** Interruptor de llave bipolar 10A, 250V | 32,03 |
| | Mecanismos pulsadores para persianas | |
| | **5035 20** Pulsador 10A, 250V | 12,04 |
|  | **5034 04*** Pulsador 1 entrada y 4 salidas NA terminal de entrada | 15,81 |
| | **3831 10*** Pulsador de llave para cerradura de perfil semicilíndrico | 78,03 |
| | **3832 10*** Pulsador bipolar, de llave para cerradura de perfil semicilíndrico | 84,05 |

* Con bornes a tornillo

### TOMAS

| | | | |
|---|---|---|---|
|  | **7141 34** Mecanismo Schuko | | 4,24 |
| | **2600 05** Tomas USB | Antracita mate | 96,07 |
| | **2600 09** de carga 230V | Bl. polar mate | 96,07 |

### SEÑALIZACIÓN

| | | |
|---|---|---|
|  | Mecanismo piloto pulsador escalera lámparas E10 | |
| | **5101** Pulsador NA | 6,22 |
| | **5101 10** Pulsador NA. Contacto separado para señalización | 10,20 |
| | Lámparas E10 | |
|  | **1601** Neón 230V 1,35 mA | 5,30 |
| | **1678** LED blanco | 14,80 |
| | **1678 01** LED rojo | 9,59 |
| | **1678 02** LED amarillo | 9,59 |
| | **1678 03** LED verde | 21,38 |
| | **1678 04** LED azul | 14,06 |
| | Tapa transparente para botón luminoso E10 | |
|  | **1280** Transparente | 2,75 |
| | **1281** Rojo | 2,75 |
| | **1282** Amarillo | 2,75 |
| | **1283** Verde | 2,75 |
| | Tapa transparente pulsador luminoso E10 26,5mm | |
|  | **1279 02** Transparente | 4,18 |
| | **1279** Rojo | 4,18 |
| | **1279 03** Verde | 4,18 |

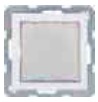
| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

:hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
117 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | | Mecanismo piloto para lámparas E14 | |
| | 5131 02 | Piloto 250V | 10,91 |
|  | | Lámparas E14, 230 V | |
| | 1610 03 | Lámpara incandescente para piloto | 8,36 |
| | 1610 13 | para tapa plana | 8,36 |
|  | 1679 | LED blanco | 19,97 |
| | 1679 01 | LED rojo | 12,75 |
| | 1679 02 | LED amarillo | 12,75 |
| | 1679 03 | LED verde | 19,98 |
| | 1679 04 | LED azul | 24,11 |
|  | | Tapa transp. p/botón luminoso E14 | |
| | 1220 | Transparente plana | 3,57 |
| | 1230 | Transparente alta | 3,57 |
| | 1231 | Rojo alta | 3,57 |
| | 1232 | Verde alta | 3,57 |
| | | **SEÑALIZACION LED** | |
|  | | LED señalización blanco | |
| | 2953 89 82 | S/B, blanco brillo | 76,52 |
| | 2953 89 89 | S/B, blanco polar brillo | 76,52 |
| | 2953 19 09 | S/B, blanco polar mate | 76,52 |
| | 2953 16 06 | S/B, antracita | 81,20 |
| | 2953 14 04 | S/B, aluminio | 86,88 |
|  | 2953 60 89 | Q.x, blanco polar | 76,52 |
| | 2953 60 86 | Q.x, antracita | 81,20 |
| | 2953 70 09 | K.x, blanco polar | 81,05 |
| | 2953 70 06 | K.x, antracita | 81,20 |
| | 2953 70 03 | K.x, aluminio | 86,88 |
|  | 2953 70 04 | K.x, acero inoxidable | 86,88 |
| | 2953 20 89 | R.x, blanco polar brillo | 81,05 |
| | 2953 20 45 | R.x, negro brillo | 81,20 |
| | | LED señalización rojo/verde | |
|  | 2952 89 82 | S/B, blanco brillo | 85,19 |
| | 2952 89 89 | S/B, blanco polar brillo | 85,19 |
| | 2952 19 09 | S/B, blanco polar mate | 85,19 |
| | 2952 16 06 | S/B, antracita | 89,87 |
| | 2952 14 04 | S/B, aluminio | 95,55 |
| | 2952 60 89 | Q.x, blanco polar | 85,19 |
| | 2952 60 86 | Q.x, antracita | 89,87 |
| | 2952 70 09 | K.x, blanco polar | 89,72 |
| | 2952 70 06 | K.x, antracita | 89,87 |
| | 2952 70 03 | K.x, aluminio | 95,55 |
| | 2952 70 04 | K.x, acero inoxidable | 95,55 |
| | 2952 20 89 | R.x, blanco polar | 89,72 |
| | 2952 20 45 | R.x, negro | 89,87 |
| | | LED señalización RGB | |
|  | 2951 89 82 | S/B, blanco brillo | 108,17 |
| | 2951 89 89 | S/B, blanco polar brillo | 109,17 |
| | 2951 19 09 | S/B, blanco polar mate | 109,17 |
| | 2951 16 06 | S/B, antracita | 110,03 |
| | 2951 14 04 | S/B, aluminio | 110,03 |
| | 2951 60 89 | Q.x, blanco polar | 109,46 |
| | 2951 60 86 | Q.x, antracita | 111,07 |
| | 2951 70 09 | K.x, blanco polar | 109,17 |
| | 2951 70 06 | K.x, antracita | 110,16 |
| | 2951 70 03 | K.x, aluminio | 110,37 |
| | 2951 70 04 | K.x, acero inoxidable | 110,37 |
| | 2951 20 89 | R.x, blanco polar | 115,58 |
| | 2951 20 45 | R.x, negro | 115,83 |
|  | | Film para LED rojo/verde | |
| | 1905 80 11 | Símbolo no molestar/limpiar | 9,20 |
| | 1905 80 12 | Símbolo espere/pase | 9,20 |
| | 1905 80 13 | Redondo, símbolo no molestar/limpiar | 9,20 |
| | 1905 80 14 | Redondo, símbolo espere/pase | 9,20 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | LED señalización | |
|  | 1905 80 01 | Hombre | 8,50 |
| | 1905 80 02 | Mujer | 8,20 |
| | 1905 80 03 | Silla de ruedas | 8,20 |
| | 1905 80 04 | Escaleras | 8,20 |
| | 1905 80 05 | Ascensor | 8,20 |
| | 1905 80 06 | Redondo, hombre | 8,20 |
| | 1905 80 07 | Redondo, mujer | 8,20 |
| | 1905 80 08 | Redondo, silla de ruedas | 8,20 |
| | 1905 80 09 | Redondo, escaleras | 8,20 |
|  | 1905 80 10 | Redondo, ascensor | 8,20 |
| | | **SALIDA DE CABLES** | |
| | 4470 | Salida de cables Ø máx. 9 mm | 10,00 |
| | 4468 | Salida de cables con espacio adicional | 8,26 |
| | | **TOMAS TV / AUDIO / VIDEO** | |
|  | | Altavoces, conectores | |
| | 4572 09 | Toma altavoz simple Blanco polar | 19,69 |
| | 4572 05 | Antracita | 19,69 |
| | 4573 09 | Toma altavoz doble Blanco polar | 21,42 |
| | 4573 05 | Antracita | 21,42 |
|  | 4505 02 | 2 tomas altavoces estéreo HiFi | 44,57 |
| | 4505 01 | 2 tomas estéreo para altavoces | 11,73 |
| | 1800 | Conector altavoces | 4,08 |
| | 1989 | Conector audio/video (RCA) | 46,61 |
| | 1992 | Conector video | 24,48 |
| | 1994 | Conector VGA | 91,80 |
| | 1993 | Conector S-video | 41,82 |
| | 1990 | Conector Tapa ciega. Blanco polar | 4,13 |
|  | | Tomas de TV-R indep. | |
| | 4502 10 | 2 tomas derivación Única | 15,30 |
| | 4515 10 | 2 tomas Intermedias | 26,72 |
| | 4522 10 | 3 tomas derivación Única | 15,30 |
| | 4523 | 3 tomas Intermedias | 31,62 |
| | 4593 | 3 tomas Intermedias | 36,65 |
| | 4594 10 | 4 tomas derivación Única | 20,00 |
|  | 4503 | Resistencia final para tomas de TV-R | 4,59 |
| | | **DATOS / TELECOMUNICACIONES** | |
| | 4538 | Toma telefónica UAE simple 8 cables Cat. 3 | 8,67 |
|  | 4562 | Toma telefónica UAE doble Cat. 3 | 18,05 |
| | | Toma RJ45 simple | |
|  | 4554 01 | Cat. 6 clase E (8 polos) | 21,00 |
| | | Toma RJ45 doble | |
| | 4555 01 | Cat. 6, clase E (8/8 polos) | 27,00 |
|  | | Toma UAE RJ45 doble | |
| | 4588 | Cat. real 6a, clase EA (8/8 pin) | 38,33 |
|  | | Toma mini jack | |
| | 1980 | 8 polos RJ45 cat. 3 | 17,24 |
| | 1984 | 8 polos RJ45 cat. 5e | 23,56 |
| | 1985 | 8 polos RJ45 cat. 6 | 27,34 |
|  | | Soporte para toma modular jack | |
| | 4540 01 | 1 toma color rojo | 6,22 |
| | 4541 01 | 2 tomas color rojo | 6,22 |
| | 4540 02 | 1 toma color blanco | 8,98 |
| | 4541 05 | 2 tomas color blanco | 8,98 |
| | 4540 04 | 1 toma color verde | 6,22 |
| | 4541 04 | 2 tomas color verde | 6,22 |
| | 4541 07 | 2 tomas color marrón | 8,98 |
| | 4541 09 | 2 tomas color naranja | 8,02 |
|  | | Soporte para toma altavoces | |
| | 4505 | 2 tomas BNC o altavoces | 11,03 |
|  | | Sistemas hospitalarios | |
| | 1061* | Mecanismo toma doble equipotencial | 39,07 |
| | 4604 | Mecanismo toma equipotencial modular | 30,09 |
| | 4605 | Clavija para tomas equipotenciales | 24,07 |

* Con bornes a tornillo

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
118 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | **WLAN** | |
|  | **4582** | WLAN accesspoint | 416,67 |
| | **4583** | WLAN accesspoint, PoE | 500,91 |
| | | **ACCESORIOS** | |
|  | | Cerradura de perfil semicilíndrico | |
| | **1818** | con diferentes cierres* Incluye 3 llaves | 34,78 |
| | **1818 01** | con el mismo cierre * Incluye 3 llaves | 41,82 |
|  | **1913** | Prolongador de garras para mecanismos empotrados | 1,22 |
| | **1914** | Garra de substitución | 1,22 |
|  | | Tapas de protección | |
| | **1849** | Para tomas de corriente e interruptores | 1,12 |
|  | | Base autoextinguible para instalación | |
| | **1021 12** | Zócalos 1 elemento | 4,69 |
| | **1021 22** | Zócalos 2 elementos | 7,34 |
| | **1021 32** | Zócalos 3 elementos | 12,95 |
|  | | Accesorios placas de montaje | |
| | **1111 00** | Tapa ciega aplicaciones especiales | 3,47 |
| | **1111 05** | Tapa jack XLR. Serie C | 4,49 |
| | **1111 03** | Tapa conector D-subminiatura 9 polos | 4,49 |
| | **1111 02** | Conector Subminiatura 15 polos | 4,49 |
| | **1111 01** | Conector Subminiatura 25 polos | 4,49 |
| | **1111 16** | Para jack modular | 4,49 |
| | **1112 18** | Para 2 jack modular | 4,49 |
| | **1112 21** | P/2 conectores fibra óptica Duplex SC | 4,49 |
| | | **LÁMPARAS** | |
|  | | Lámparas incandescentes con terminal-N. | |
| | **1676** | Marrón 6V, 35 mA | 6,32 |
| | **1676 02** | Amarilla 12V, 35 mA | 6,32 |
| | **1676 01** | Verde 24V, 35 mA | 6,32 |
| | **1676 03** | Roja 48V, 35 mA | 10,20 |
|  | | Lámpara LED. | |
| | **1680** | LED negro con terminal -N, 230V 0,9 | 14,11 |
| | **1686** | LED blanco, 230V, 1 mA | 14,11 |
| | **1686 01** | LED negro, 230V 0,4 mA | 14,11 |
| | **1687** | LED azul, 12-48V, 0,2-0,9 mA | 14,11 |
|  | | Lámpara de Neón. Carcasa | |
| | **1675** | gris terminal -N, 230V, 1mA | 3,16 |
| | **1675 04** | naranja terminal -N, 230V, 0,4mA | 5,10 |
| | **1605 10** | gris terminal -N, 230V, 1 mA | 3,16 |
| | **1605 14** | naranja terminal -N, 230V, 0,4mA | 3,16 |
| | **1600 02** | gris, 230V, 0,9 mA, int. 2P 16A | 7,24 |
| | **1600** | transparente 400V, 0,5 mA, int. 3P | 8,57 |
| | | **MECANISMOS ELECTRONICOS** | |
| | | **REGULADORES ROTATIVOS** | |
|  | **2819 01** | 230V CA 50Hz 60-400W | 25,50 |
|  | **2830 10** | pulsac.60-400W | 34,43 |
| | **2860 10** | 60-600W | 40,60 |
| | **2866 10** | interrup. 20-500W | 55,42 |
|  | | con apagado suave | |
| | **2875** | pulsac. 60-600W | 66,91 |
| | **2885** | 100-1000W | 162,59 |
| | **2873** | Regulador rotativo con apagado suave pulsación 40-500V | 78,54 |
|  | **2861 10** | Regulador universal con apagado suave. 50-420W | 129,54 |
| | **2862 10** | Regulador universal aux. con apagado | 68,09 |
|  | **2968 01** | Regulador de motores 230/240V CA 50/60Hz Corriente nominal máx: 0,1-2,7A | 99,45 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **2897** | Regulador rotativo DALI | 122,40 |
| | **2898** | Regulador rotativo DALI con unidad de alimentación integrada | 173,40 |
|  | | Regulador rotativo 1-10V | |
| | **2891 10** | con apagado suave 6A | 41,82 |
| | **2896 10** | con apagado suave 2A | 40,70 |
|  | **2872** | Regulador 1-10V, montaje en superficie | 108,50 |
| | **2844** | Interruptor de protección diferencial | 122,40 |
| | | **MECANISMOS TEMPORIZADORES** | |
|  | **2948 10** | Puls. c/relé temp. 230/240V 50/60H Cargas incand. 1500W, halóg. 300W Transform. electrón. 1500W, convencionales 1000VA | 111,29 |
|  | **2948** | Mecan. int. horario temporizado 2948 230 50/60Hz Cargas incand. y halóg. 1000W Transform. electrónicos 750W Transform. convencionales 500VA | 114,79 |
|  | **7594 10 01** | Mecanismo adaptador para sensores | 8,68 |
| | **161** | Sensor Tª suelo /sensor remoto | 24,79 |
|  | | **BERKER S.1** | |
| | | Montaje vertical y horizontal. Marcos | |
|  | **1011 89 82** | 1 elemento blanco, brillo | 1,02 |
| | **1012 89 82** | 2 elementos | 1,63 |
| | **1013 89 82** | 3 elementos | 3,16 |
| | **1014 89 82** | 4 elementos | 5,81 |
| | **1015 89 82** | 5 elementos | 8,06 |
|  | **1011 89 89** | 1 elemento, brillo blanco polar | 1,02 |
| | **1012 89 89** | 2 elementos, brillo | 1,63 |
| | **1013 89 89** | 3 elementos, brillo | 3,16 |
| | **1014 89 89** | 4 elementos, brillo | 5,81 |
| | **1015 89 89** | 5 elementos, brillo | 8,06 |
| | **1011 99 09** | 1 elemento, mate | 1,12 |
| | **1012 99 09** | 2 elementos, mate | 1,73 |
| | **1013 99 09** | 3 elementos, mate | 3,26 |
| | **1014 99 09** | 4 elementos, mate | 6,22 |
| | **1015 99 09** | 5 elementos, mate | 8,67 |
| | **1011 99 39** | 1 elemento aluminio | 1,95 |
| | **1012 99 39** | 2 elementos | 3,02 |
| | **1013 99 39** | 3 elementos | 6,09 |
| | **1014 99 39** | 4 elementos | 9,85 |
| | **1015 99 39** | 5 elementos | 10,89 |
| | **1011 99 49** | 1 elemento antracita | 4,60 |
| | **1012 99 49** | 2 elementos | 7,11 |
| | **1013 99 49** | 3 elementos | 13,38 |
| | **1014 99 49** | 4 elementos | 25,51 |
| | **1015 99 49** | 5 elementos | 35,55 |
|  | **1011 89 62** | 1 elemento rojo, brillo | 5,51 |
| | **1012 89 62** | 2 elementos | 9,79 |
| | **1013 89 62** | 3 elementos | 14,08 |
| | **1014 89 62** | 4 elementos | 22,03 |
| | **1015 89 62** | 5 elementos | 30,60 |
| | | MARCOS CON PORTAETIQUETAS | |
|  | **1011 89 12** | 1 elemento blanco, brillo | 5,20 |
| | **1012 89 12** | 2 elementos vertical | 9,49 |
| | **1013 89 12** | 3 elementos vertical | 14,89 |
| | **1022 89 12** | 2 elementos horizontal | 9,49 |
| | **1023 89 12** | 3 elementos horizontal | 14,89 |
|  | **1011 89 19** | 1 elemento, brillo blanco polar | 5,20 |
| | **1012 89 19** | 2 elementos vertical, brillo | 9,49 |
| | **1013 89 19** | 3 elementos vertical, brillo | 14,89 |
| | **1022 89 19** | 2 elementos horizontal, brillo | 9,49 |
| | **1023 89 19** | 3 elementos horizontal, brillo | 14,89 |
| | **1011 99 19** | 1 elemento, mate | 5,61 |
| | **1012 99 19** | 2 elementos vertical, mate | 9,69 |
| | **1013 99 19** | 3 elementos vertical, mate | 16,12 |
| | **1022 99 19** | 2 elementos horizontal, mate | 10,51 |
| | **1023 99 19** | 3 elementos horizontal, mate | 16,42 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
119 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| 1011 99 59 | 1 elemento | aluminio | 14,95 |
| 1012 99 59 | 2 elementos, vertical | | 24,85 |
| 1013 99 59 | 3 elementos, vertical | | 40,12 |
| 1022 99 59 | 2 elementos, horizontal | | 24,85 |
| 1023 99 59 | 3 elementos, horizontal | | 40,12 |
| 1011 99 69 | 1 elemento | antracita | 23,46 |
| 1012 99 69 | 2 elementos, vertical | | 40,52 |
| 1013 99 69 | 3 elementos, vertical | | 67,39 |
| 1022 99 69 | 2 elementos, horizontal | | 43,93 |
| 1023 99 69 | 3 elementos, horizontal | | 68,68 |

**MARCOS PARA TECLADOS KNX**

Montaje vertical. No válido en superficie.



| | | | |
|---|---|---|---|
| 1309 89 82 | Blanco, brillo | | 2,75 |
| 1309 89 89 | Blanco polar, brillo | | 2,75 |
| 1309 99 09 | Blanco polar, mate | | 2,86 |
| 1309 99 39 | Aluminio | | 17,07 |
| 1309 99 49 | Antracita | | 17,07 |

**CAJAS PARA MONTAJE EN SUPERFICIE**

Profundidad instalación 37 mm.



| | | | |
|---|---|---|---|
| 1041 89 82 | Blanco, brillo | 1 elemento | 11,32 |
| 1041 89 89 | Blanco polar, brillo | | 11,32 |
| 1041 99 09 | Blanco polar, mate | | 13,76 |
| 1041 99 39 | Aluminio | | 18,50 |
| 1041 99 49 | Antracita | | 18,50 |



| | | | |
|---|---|---|---|
| 1042 89 82 | Blanco, brillo | 2 elementos | 19,99 |
| 1042 89 89 | Blanco polar, brillo | | 19,99 |
| 1042 99 09 | Blanco polar, mate | | 18,26 |
| 1042 99 39 | Aluminio | | 36,37 |
| 1042 99 49 | Antracita | | 36,37 |



| | | | |
|---|---|---|---|
| 1043 89 82 | Blanco, brillo | 3 elementos | 31,52 |
| 1043 89 89 | Blanco polar, brillo | | 31,52 |
| 1043 99 09 | Blanco polar, mate | | 29,38 |
| 1043 99 39 | Aluminio | | 53,36 |
| 1043 99 49 | Antracita | | 53,36 |

**REGULADORES ROTATIVOS**

Tapa central con interruptor giratorio para regulador de luz rotativo.



| | | | |
|---|---|---|---|
| 1130 89 82 | Blanco, brillo | | 5,84 |
| 1130 89 89 | Blanco polar, brillo | | 5,84 |
| 1130 99 09 | Blanco polar, mate | | 8,88 |
| 1130 99 39 | Aluminio | | 18,74 |
| 1130 99 49 | Antracita | | 18,74 |

Regulador monobloc S.1



| | | | |
|---|---|---|---|
| 2819 89 82 | Blanco, brillo | | 25,39 |
| 2819 89 89 | Blanco polar, brillo | | 25,50 |
| 2819 99 09 | Blanco polar, mate | | 25,58 |
| 2819 99 39 | Aluminio | | 50,42 |
| 2819 99 49 | Antracita | | 46,72 |

## BERKER B.3

**MARCOS ALUMINIO**

Montaje vertical y horizontal



| | | | |
|---|---|---|---|
| 1011 39 04 | 1 elemento | blanco polar | 11,37 |
| 1012 39 04 | 2 elementos | | 18,48 |
| 1013 39 04 | 3 elementos | | 25,50 |
| 1014 39 04 | 4 elementos | | 38,63 |
| 1015 39 04 | 5 elementos | | 47,71 |



| | | | |
|---|---|---|---|
| 1011 30 04 | 1 elemento | antracita | 11,37 |
| 1012 30 04 | 2 elementos | | 18,48 |
| 1013 30 04 | 3 elementos | | 25,50 |
| 1014 30 04 | 4 elementos | | 38,63 |
| 1015 30 04 | 5 elementos | | 47,71 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| 1011 30 46 | 1 elemento | dorado / | 16,32 |
| 1012 30 46 | 2 elementos | blanco polar | 26,52 |
| 1013 30 46 | 3 elementos | | 36,62 |
| 1014 30 46 | 4 elementos | | 55,49 |
| 1015 30 46 | 5 elementos | | 68,54 |
| 1011 30 16 | 1 elemento | dorado / | 16,32 |
| 1012 30 16 | 2 elementos | antracita | 26,52 |
| 1013 30 16 | 3 elementos | | 36,62 |
| 1014 30 16 | 4 elementos | | 55,49 |
| 1015 30 16 | 5 elementos | | 68,54 |
| 1011 30 25 | 1 elemento | negro / | 16,32 |
| 1012 30 25 | 2 elementos | blanco polar | 26,52 |
| 1013 30 25 | 3 elementos | | 36,62 |
| 1014 30 25 | 4 elementos | | 55,49 |
| 1015 30 25 | 5 elementos | | 68,54 |
| 1011 30 05 | 1 elemento | negro / | 16,32 |
| 1012 30 05 | 2 elementos | antracita | 26,52 |
| 1013 30 05 | 3 elementos | | 36,62 |
| 1014 30 05 | 4 elementos | | 55,49 |
| 1015 30 05 | 5 elementos | | 68,54 |
| 1011 30 21 | 1 elemento | marrón / | 16,32 |
| 1012 30 21 | 2 elementos | blanco polar | 26,52 |
| 1013 30 21 | 3 elementos | | 36,62 |
| 1014 30 21 | 4 elementos | | 55,49 |
| 1015 30 21 | 5 elementos | | 68,54 |
| 1011 30 01 | 1 elemento | marron / | 16,32 |
| 1012 30 01 | 2 elementos | antracita | 26,52 |
| 1013 30 01 | 3 elementos | | 36,62 |
| 1014 30 01 | 4 elementos | | 55,49 |
| 1015 30 01 | 5 elementos | | 68,54 |
| 1011 30 22 | 1 elemento | rojo / | 16,32 |
| 1012 30 22 | 2 elementos | blanco polar | 26,52 |
| 1013 30 22 | 3 elementos | | 36,62 |
| 1014 30 22 | 4 elementos | | 55,49 |
| 1015 30 22 | 5 elementos | | 68,54 |
| 1011 30 12 | 1 elemento | rojo / | 16,32 |
| 1012 30 12 | 2 elementos | antracita | 26,52 |
| 1013 30 12 | 3 elementos | | 36,62 |
| 1014 30 12 | 4 elementos | | 55,49 |
| 1015 30 12 | 5 elementos | | 68,54 |

**MARCO PARA TECLADOS KNX**

No es válido para montajes en superfície
Montaje vertical



| | | |
|---|---|---|
| 1309 39 04 | Aluminio/blanco polar | 26,08 |
| 1309 30 04 | Aluminio/antracita | 26,08 |
| 1309 30 46 | Aluminio dorado/blanco polar | 44,88 |
| 1309 30 16 | Aluminio dorado/antracita | 29,58 |
| 1309 30 25 | Aluminio negro/blanco polar | 29,58 |
| 1309 30 05 | Aluminio negro/antracita | 29,58 |
| 1309 30 21 | Aluminio marrón/blanco polar | 29,58 |
| 1309 30 01 | Aluminio marrón/antracita | 29,58 |
| 1309 30 22 | Aluminio rojo/blanco polar | 29,58 |
| 1309 30 12 | Aluminio rojo/antracita | 29,58 |

**CAJAS PARA MONTAJE EN SUPERFICIE**

Profundidad instalación 37 mm



| | | | |
|---|---|---|---|
| 1041 19 09 | Blanco polar, mate | 1 elemento | 14,58 |
| 1041 16 06 | Antracita | | 11,63 |
| 1042 19 09 | Blanco polar, mate | 2 elementos | 18,16 |
| 1042 16 06 | Antracita | | 19,89 |
| 1043 19 09 | Blanco polar, mate | 3 elementos | 29,17 |
| 1043 16 06 | Antracita | | 31,52 |



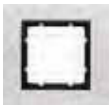
| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
119 a PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **BERKER B.7** | | | |
|  | | | |
| **1011 69 19** | 1 elemento | blanco polar, mate | 3,82 |
| **1012 69 19** | 2 elementos | | 5,57 |
| **1013 69 19** | 3 elementos | | 9,59 |
| **1014 69 19** | 4 elementos | | 34,00 |
| **1015 69 19** | 5 elementos | | 54,00 |
|  | | | |
| **1011 66 26** | 1 elemento | antracita, mate | 5,55 |
| **1012 66 26** | 2 elementos | | 8,49 |
| **1013 66 26** | 3 elementos | | 13,94 |
| **1014 66 26** | 4 elementos | | 40,00 |
| **1015 66 26** | 5 elementos | | 56,00 |
|  | | | |
| **1011 64 24** | 1 elemento | aluminio, mate | 4,72 |
| **1012 64 24** | 2 elementos | | 7,41 |
| **1013 64 24** | 3 elementos | | 38,98 |
| **1014 64 24** | 4 elementos | | 43,58 |
| **1015 64 24** | 5 elementos | | 68,34 |
|  | | | |
| **1011 69 14** | 1 elemento | aluminio/ blanco polar, mate | 40,00 |
| **1012 69 14** | 2 elementos | | 70,62 |
| **1013 69 14** | 3 elementos | | 80,89 |
| **1014 69 14** | 4 elementos | | 110,63 |
| **1015 69 14** | 5 elementos | | 150,78 |
|  | | | |
| **1011 69 04** | 1 elemento | aluminio/ antracita, mate | 40,00 |
| **1012 69 04** | 2 elementos | | 70,62 |
| **1013 69 04** | 3 elementos | | 78,42 |
| **1014 69 04** | 4 elementos | | 107,25 |
| **1015 69 04** | 5 elementos | | 146,17 |
| **MARCO PARA TECLADOS KNX** | | | |
|  | | | |
| **1309 69 19** | Blanco polar, mate | | 28,92 |
| **1309 64 24** | Aluminio, mate | | 28,92 |
| **1309 66 26** | Antracita | | 28,92 |
| **1309 69 14** | Aluminio/blanco polar, mate | | 169,19 |
| **1309 69 04** | Aluminio/antracita, mate | | 169,19 |
| **1309 36 09** | Acero inoxidable/antracita, mate | | 121,01 |
| **1309 36 06** | Acero inoxidable/blanco polar, mate | | 121,01 |
| **1309 69 09** | Cristal, blanco polar | | 46,18 |
| **1309 66 16** | Cristal, antracita | | 46,18 |
| **1309 64 14** | Cristal, aluminio | | 46,18 |
| **MARCOS ACERO INOXIDABLE** | | | |
|  | | | |
| **1011 36 09** | 1 elemento | blanco polar, mate | 45,00 |
| **1012 36 09** | 2 elementos, vertical | | 79,45 |
| **1013 36 09** | 3 elementos, vertical | | 132,85 |
| **1014 36 09** | 4 elementos, vertical | | 181,71 |
| **1015 36 09** | 5 elementos, vertical | | 190,00 |
| **1022 36 09** | 2 elementos, horizontal | | 79,45 |
| **1023 36 09** | 3 elementos, horizontal | | 132,85 |
| **1024 36 09** | 4 elementos, horizontal | | 181,71 |
| **1025 36 09** | 5 elementos, horizontal | | 190,00 |
|  | | | |
| **1011 36 06** | 1 elemento | antracita, mate | 45,00 |
| **1012 36 06** | 2 elementos, vertical | | 79,45 |
| **1013 36 06** | 3 elementos, vertical | | 132,85 |
| **1014 36 06** | 4 elementos, vertical | | 181,71 |
| **1015 36 06** | 5 elementos, vertical | | 190,00 |
| **1022 36 06** | 2 elementos, horizontal | | 79,45 |
| **1023 36 06** | 3 elementos, horizontal | | 132,80 |
| **1024 36 06** | 4 elementos, horizontal | | 181,71 |
| **1025 36 06** | 5 elementos, horizontal | | 190,00 |
| **MARCOS CRISTAL** | | | |
| Montaje vertical y horiz. No válido en superfície. | | | |
|  | | | |
| **1011 69 09** | 1 elemento | blanco polar | 23,77 |
| **1012 69 09** | 2 elementos | | 44,37 |
| **1013 69 09** | 3 elementos | | 71,99 |
| **1014 69 09** | 4 elementos | | 97,92 |
| **1015 69 09** | 5 elementos | | 129,25 |
|  | | | |
| **1011 66 16** | 1 elemento | antracita | 23,77 |
| **1012 66 16** | 2 elementos | | 44,37 |
| **1013 66 16** | 3 elementos | | 71,99 |
| **1014 66 16** | 4 elementos | | 97,92 |
| **1015 66 16** | 5 elementos | | 129,25 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Para resaltar interr. especiales, tomas de corriente, | | | |
|  | | | |
| **1011 64 14** | 1 elemento | aluminio | 23,77 |
| **1012 64 14** | 2 elementos | | 44,37 |
| **1013 64 14** | 3 elementos | | 71,99 |
| **1014 64 14** | 4 elementos | | 97,92 |
| **1015 64 14** | 5 elementos | | 129,25 |
| **TOMAS DE CORRIENTE 16A/250V** | | | |
| Con protección infantil. Conexión por tornillo. | | | |
|  | | | |
| **1719 89 82** | Bl., brillo | Toma SCHUKO | 3,82 |
| **1719 89 89** | Bl. polar, brillo | | 3,82 |
| **1719 19 09** | Bl. polar, mate | | 4,12 |
| **1719 16 06** | Antracita | | 4,40 |
| **1719 14 04** | Aluminio | | 5,55 |
|  | | | |
| **4149 89 82** | Bl., brillo | Toma SCHUKO | 10,40 |
| **4149 89 89** | Bl. polar, brillo | con portaetiquetas | 10,40 |
| **4149 19 09** | Bl. polar, mate | | 11,22 |
| **4149 16 06** | Antracita | | 12,44 |
| **4149 14 04** | Aluminio | | 15,91 |
|  | | | |
| **4109 89 82** | Bl., brillo | Toma SCHUKO | 74,37 |
| **4109 89 89** | Bl. polar, brillo | con LED de | 74,29 |
| **4109 19 09** | Bl. polar, mate | orientación. | 74,29 |
| **4109 16 06** | Antracita | | 74,37 |
| **4109 14 04** | Aluminio | | 76,12 |
|  | | | |
| **4110 89 82** | Bl., brillo | Toma SCHUKO | 20,93 |
| **4110 89 89** | Bl. polar, brillo | con LED de | 20,93 |
| **4110 19 09** | Bl. polar, mate | control | 20,93 |
|  | | | |
| **4742 89 82** | Bl., brillo | Toma SCHUKO | 5,80 |
| **4742 89 89** | Bl. polar, brillo | S.1. monobloc | 5,80 |
| **4742 99 09** | Bl. polar, mate | | 5,80 |
| **TECLAS** | | | |
|  | | | |
| **1620 89 82** | Bl., brillo | Tecla | 1,33 |
| **1620 89 89** | Bl. polar, brillo | | 1,33 |
| **1620 19 09** | Bl. polar, mate | | 1,43 |
| **1620 16 06** | Antracita | | 2,70 |
| **1620 14 04** | Aluminio | | 5,80 |
|  | | | |
| **1626 89 82** | Bl., brillo | C/ portaetiquetas | 5,81 |
| **1626 89 89** | Bl. polar, brillo | | 5,81 |
| **1626 19 09** | Bl. polar, mate | | 6,63 |
| **1626 16 06** | Antracita | | 7,20 |
| **1626 14 04** | Aluminio | | 10,00 |
|  | | | |
| **1621 89 82** | Bl., brillo | Tecla c/ 5 indicado. luminosos | 2,65 |
| **1621 89 89** | Bl. polar, brillo | | 3,95 |
| **1621 19 09** | Bl. polar, mate | | 2,65 |
| **1621 16 06** | Antracita | | 5,50 |
| **1621 14 04** | Aluminio | | 8,20 |
|  | | | |
| **1628 89 82** | Bl., brillo | luminosos y porta- | 6,83 |
| **1628 89 89** | Bl. polar, brillo | etiq. (6 mm alto) | 6,83 |
| **1628 19 09** | Bl. polar, mate | | 7,65 |
| **1628 16 06** | Antracita | | 8,20 |
| **1628 14 04** | Aluminio | | 10,90 |
|  | | | |
| **1696 89 82** | Bl., brillo | luminosos y porta- | 8,89 |
| **1696 89 89** | Bl. polar, brillo | etiquetas grande | 8,86 |
| **1696 19 09** | Bl. polar, mate | (12 mm alto) | 8,48 |
| **1696 16 06** | Antracita | | 9,31 |
| **1696 14 04** | Aluminio | | 12,34 |
|  | | | |
| **1622 89 82** | Bl., brillo | Tecla con «0» | 4,18 |
| **1622 89 89** | Bl. polar, brillo | | 4,18 |
| **1622 19 09** | Bl. polar, mate | | 3,57 |
| **1622 16 06** | Antracita | | 5,00 |
| **1622 14 04** | Aluminio | | 6,70 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
119 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 1624 89 82 | Bl., brillo | Tecla con «0» e indicador luminoso | 5,20 |
| | 1624 89 89 | Bl. polar, brillo | | 5,20 |
| | 1624 19 09 | Bl. polar, mate | | 7,14 |
| | 1624 16 06 | Antracita | | 5,80 |
| | 1624 14 04 | Aluminio | | 8,30 |
| | 1150 89 82 | Bl., brillo | Interruptor rotativo | 10,61 |
| | 1150 89 89 | Bl. polar, brillo | | 10,61 |
| | 1150 19 09 | Bl. polar, mate | | 11,02 |
| | 1150 16 06 | Antracita | | 15,60 |
| | 1150 14 04 | Aluminio | | 16,10 |
|  | 1623 89 82 | Bl., brillo | Tecla doble | 2,45 |
| | 1623 89 89 | Bl. polar, brillo | | 2,45 |
| | 1623 19 09 | Bl. polar, mate | | 2,55 |
| | 1623 16 06 | Antracita | | 5,30 |
| | 1623 14 04 | Aluminio | | 8,10 |
|  | 1627 89 82 | Bl., brillo | Tecla doble con indicador luminoso | 7,65 |
| | 1627 89 89 | Bl. polar, brillo | | 7,65 |
| | 1627 19 09 | Bl. polar, mate | | 8,47 |
| | 1627 16 06 | Antracita | | 7,00 |
| | 1627 14 04 | Aluminio | | 9,90 |
|  | 1665 89 82 | Bl., brillo | p/ mecanismo triple ON/OFF | 8,36 |
| | 1665 89 89 | Bl. polar, brillo | | 8,36 |
| | 1665 19 09 | Bl. polar, mate | | 9,49 |
| | 1665 16 06 | Antracita | | 11,80 |
| | 1665 14 04 | Aluminio | | 13,90 |
|  | 1625 89 82 | Bl., brillo | doble persiana | 5,30 |
| | 1625 89 89 | Bl. polar, brillo | | 5,30 |
| | 1625 19 09 | Bl polar, mate | | 5,92 |
| | 1625 16 06 | Antracita | | 9,20 |
| | 1625 14 04 | Aluminio | | 11,80 |
| | **TECLAS CON TORNILLOS** | | | |
|  | 1570 19 09 | Bl. polar, mate | | 19,70 |
| | 1570 16 06 | Antracita | | 22,15 |
| | 1570 14 04 | Aluminio | | 23,49 |
|  | 1572 19 09 | Bl. polar, mate | simple con tornillos e indicador lumin. | 23,78 |
| | 1572 16 06 | Antracita | | 23,97 |
| | 1572 14 04 | Aluminio | | 25,42 |
|  | 1573 19 09 | Bl. polar, mate | simple con tornillos y «0» | 21,32 |
| | 1573 16 06 | Antracita | | 21,91 |
| | 1573 14 04 | Aluminio | | 23,11 |
|  | 1577 19 09 | Bl. polar, mate | simple con tornillos «0» e indicador luminoso | 23,07 |
| | 1577 16 06 | Antracita | | 23,66 |
| | 1577 14 04 | Aluminio | | 24,59 |
|  | 1571 19 09 | Bl. polar, mate | doble con tornillos | 14,88 |
| | 1571 16 06 | Antracita | | 14,73 |
| | 1571 14 04 | Aluminio | | 13,74 |
| | **TECLAS SIN BARRERAS** | | | |
|  | 1661 19 49 | Bl. polar, mate | Tecla simple con 5 lentes | 10,10 |
|  | 1651 19 49 | Bl. polar, mate | lente rojo y símbolo luz en relieve | 8,98 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 1651 19 59 | Bl. polar, mate | Tecla simple con lente rojo y símbolo campana en relieve | 8,98 |
|  | 1651 19 69 | Bl. polar, mate | lente rojo y símbolo llave en relieve | 8,98 |
| | **TAPAS** | | | |
| | Tapa tarjetero de hotel con indicador luminoso. Mecanis. ref.: 5051 02, 5051 03, 5052 01, 5056 01 | | | |
|  | 1640 89 82 | Bl. brillo | | 8,87 |
| | 1640 89 89 | Bl. polar, brillo | | 8,87 |
| | 1640 19 09 | Bl. polar, mate | | 9,89 |
| | 1640 16 06 | Antracita | | 30,00 |
| | 1640 14 04 | Aluminio | | 55,00 |
| | Tapa interruptor / pulsador tirador | | | |
|  | 1146 89 82 | Bl. brillo | | 5,00 |
| | 1146 89 89 | Bl. polar, brillo | | 5,00 |
| | 1146 19 09 | Bl. polar, mate | | 7,24 |
| | 1146 16 06 | Antracita | | 8,26 |
| | 1146 14 04 | Aluminio | | 11,53 |
| | Tapa para interruptor 3 posiciones c/mando rotativo | | | |
|  | 1084 89 82 | Bl. brillo | Sin posición 0 | 8,17 |
| | 1084 89 89 | Bl. polar, brillo | | 8,58 |
| | 1084 19 09 | Bl. polar, mate | | 9,49 |
| | 1084 16 06 | Antracita | | 11,12 |
| | 1084 14 04 | Aluminio | | 15,91 |
| | 1096 89 82 | Bl. brillo | Con posición neutra | 8,26 |
| | 1096 89 89 | Bl. polar, brillo | | 8,26 |
| | 1096 19 09 | Bl. polar, mate | | 9,49 |
| | 1096 16 06 | Antracita | | 11,12 |
| | 1096 14 04 | Aluminio | | 15,91 |
| | Tapa para interruptor/pulsador rotativo persianas | | | |
|  | 1080 89 82 | Bl. brillo | | 8,17 |
| | 1080 89 89 | Bl. polar, brillo | | 8,40 |
| | 1080 19 09 | Bl. polar, mate | | 10,10 |
| | 1080 16 06 | Antracita | | 11,12 |
| | 1080 14 04 | Aluminio | | 15,91 |
| | Tapa c/cerradura para interruptor de llave persianas | | | |
|  | Llave extraíble en posición media | | | |
| | 1081 89 82 | Bl. brillo | | 46,72 |
| | 1081 89 89 | Bl. polar, brillo | | 46,72 |
| | 1081 19 09 | Bl. polar, mate | | 72,22 |
| | 1081 16 06 | Antracita | | 73,85 |
| | 1081 14 04 | Aluminio | | 73,75 |
| | Llave extraíble en las 3 posiciones | | | |
| | 1082 89 82 | Bl. brillo | | 46,82 |
| | 1082 89 89 | Bl. polar, brillo | | 46,82 |
| | 1082 19 09 | Bl. polar, mate | | 72,22 |
| | * Función bloqueo presión | | | |
| | Tapa c/cerradura para interruptor de llave persianas | | | |
|  | 1083 89 82 | Bl. brillo | | 46,82 |
| | 1083 89 89 | Bl. polar, brillo | | 46,82 |
| | 1083 19 09 | Bl. polar, mate | | 72,22 |
| | * Función sólo pulsador | | | |
| | * Llave extraíble en posición media | | | |
| | Tapa para interruptor/pulsador de llave de persianas | | | |
|  | 1506 89 82 | Bl. brillo | Con símbolo persiana | 10,40 |
| | 1506 89 89 | Bl. polar, brillo | | 10,40 |
| | 1506 19 09 | Bl. polar, mate | | 17,03 |
| | 1506 16 06 | Antracita | | 18,97 |
| | 1506 14 04 | Aluminio | | 26,21 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
119 c PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| 1507 89 82 | Bl. brillo | Sin símbolo | 10,40 |
| 1507 89 89 | Bl. polar, brillo | | 10,40 |
| 1507 19 09 | Bl. polar, mate | | 17,03 |
| 1507 16 06 | Antracita | | 18,97 |
| 1507 14 04 | Aluminio | | 26,21 |
| **SEÑALIZACIÓN** | | | |
| Piloto / pulsador escalera E10 monobloc | | | |
|  | | | |
| 5101 89 82 | Bl. brillo | | 25,50 |
| 5101 89 89 | Bl. polar, brillo | | 25,50 |
| 5101 99 09 | Bl. polar, mate | | 25,50 |
| **TAPA INTERRUPTOR PROTECCIÓN DIFERENCIAL** | | | |
| Utilizar sólo con marcos intermedios para tapas centrales 50 x 50 mm de cada serie | | | |
|  | | | |
| 1493 02 | Bl. brillo | Tapa central 50x50 mm | 6,78 |
| 1493 09 | Bl. polar, brillo | | 6,78 |
| 1493 19 09 | Bl. polar, mate | | 6,78 |
| 1493 16 06 | Antracita | | 10,44 |
| 1493 14 04 | Aluminio | | 15,91 |
| 1493 01 | Marrón | | 11,96 |
| 1493 04 | Acero | | 15,91 |
| 1493 11 | Bronce | | 18,18 |
| **TAPAS CIEGAS** | | | |
|  | | | |
| 1009 89 82 | Bl. brillo | con tapa central | 8,26 |
| 1009 89 89 | Bl. polar, brillo | sin garras | 8,26 |
| 1009 19 09 | Bl. polar, mate | | 8,57 |
| 1009 16 06 | Antracita | | 11,10 |
| 1009 14 04 | Aluminio | | 14,20 |
| 67 10098982 | Bl. brillo | con base y garras | 8,47 |
| 67 10098989 | Bl. polar, brillo | | 8,47 |
| 67 10091909 | Bl. polar, mate | | 8,57 |
| 67 10091606 | Antracita | | 11,10 |
| 67 10091404 | Aluminio | | 14,20 |
|  | | | |
| 1009 89 12 | Bl. brillo | atornillada | 10,40 |
| 1009 89 19 | Bl. polar, brillo | sin garras | 10,40 |
| 1009 19 19 | Bl. polar, mate | | 11,53 |
| 1009 16 16 | Antracita | | 14,48 |
| 1009 14 14 | Aluminio | | 17,54 |
| **SEÑALIZACIÓN** | | | |
|  | | | |
| 1124 89 82 | Bl. brillo | Tapa central para piloto / pulsador y lámpara E10 | 2,24 |
| 1124 89 89 | Bl. polar, brillo | | 2,24 |
| 1124 19 09 | Bl. polar, mate | | 5,81 |
| 1124 16 06 | Antracita | | 7,04 |
| 1124 14 04 | Aluminio | | 10,00 |
|  | | | |
| 1198 89 82 | Bl. brillo | piloto lámpara E14 | 3,77 |
| 1198 89 89 | Bl. polar, brillo | | 3,77 |
| 1198 19 09 | Bl. polar, mate | | 6,02 |
| 1198 16 06 | Antracita | | 6,83 |
| 1198 14 04 | Aluminio | | 10,10 |
| **TEMPORIZADORES** | | | |
| Tapa c/mando rotativo para temporizador mecánico | | | |
|  | | | |
| 1632 89 82 | Bl. brillo | Máximo 15 minutos | 8,87 |
| 1632 89 89 | Bl. polar, brillo | | 8,87 |
| 1632 19 09 | Bl. polar, mate | | 15,40 |
| 1632 16 06 | Antracita | | 17,65 |
| 1632 14 04 | Aluminio | | 24,68 |
| 1633 89 82 | Bl. brillo | Máx. 120 minutos | 8,87 |
| 1633 89 89 | Bl. polar, brillo | | 8,87 |
| 1633 19 09 | Bl. polar, mate | | 15,40 |
| 1633 16 06 | Antracita | | 17,65 |
| 1633 14 04 | Aluminio | | 24,68 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Tapa con pulsador para relé temporizador | | | |
|  | | | |
| 1674 89 82 | Bl. brillo | | 10,65 |
| 1674 89 89 | Bl. polar, brillo | | 10,65 |
| 1674 19 09 | Bl. polar, mate | | 10,65 |
| 1674 16 06 | Antracita | | 15,79 |
| 1674 14 04 | Aluminio | | 23,24 |
|  | | Temporizador sencillo c/ pantalla | |
| 1735 89 82 | Bl. brillo | | 149,50 |
| 1735 89 89 | Bl. polar, brillo | | 149,50 |
| 1735 19 09 | Bl. polar, mate | | 149,50 |
| 1735 16 06 | Antracita | | 153,29 |
| 1735 14 04 | Aluminio | | 159,17 |
|  | | | |
| 1736 89 82 | Bl. brillo | con pantalla | 228,71 |
| 1736 89 89 | Bl. polar, brillo | | 228,71 |
| 1736 19 09 | Bl. polar, mate | | 228,71 |
| 1736 16 06 | Antracita | | 232,46 |
| 1736 14 04 | Aluminio | | 238,34 |
|  | | | |
| 1738 89 82 | Bl. brillo | c/ pantalla y conexión de sensor | 275,60 |
| 1738 89 89 | Bl. polar, brillo | | 275,60 |
| 1738 19 09 | Bl. polar, mate | | 275,60 |
| 1738 16 06 | Antracita | | 279,39 |
| 1738 14 04 | Aluminio | | 285,23 |
| * Con impresión en alemán | | | |
| **TAPA REGULADOR ROTATIVO** | | | |
| Tapa central c/mando rotativo para regulad. rotativo | | | |
|  | | | |
| 1137 89 82 | Bl. brillo | | 5,84 |
| 1137 89 89 | Bl. polar, brillo | | 5,84 |
| 1137 19 09 | Bl. polar, mate | | 8,88 |
| 1137 16 06 | Antracita | | 14,03 |
| 1137 14 04 | Aluminio | | 21,55 |
| **TAPA CONTROL VELOCIDAD** | | | |
|  | | | |
| 1137 89 22 | Bl. brillo | Tapa central con mando para control velocidad | 10,65 |
| 1137 89 29 | Bl. polar, brillo | | 10,65 |
| 1137 19 29 | Bl. polar, mate | | 10,65 |
| 1137 16 26 | Antracita | | 15,79 |
| 1137 14 24 | Aluminio | | 23,24 |
| **TAPA REGULADOR UNIVERSAL** | | | |
|  | | | |
| 1765 89 82 | Bl. brillo | Pulsador p/regulador universal | 34,67 |
| 1765 89 89 | Bl. polar, brillo | | 34,67 |
| 1765 19 09 | Bl. polar, mate | | 34,67 |
| 1765 16 06 | Antracita | | 36,89 |
| 1765 14 04 | Aluminio | | 41,87 |
| **TERMOSTATOS** | | | |
|  | | | |
| 2030 89 82 | Bl. brillo | Termostato | 82,62 |
| 2030 89 89 | Bl. polar, brillo | | 82,62 |
| 2030 19 09 | Bl. polar, mate | | 93,84 |
| 2030 16 06 | Antracita | | 99,96 |
| 2030 14 04 | Aluminio | | 104,04 |
|  | | | |
| 2026 89 82 | Bl. brillo | con conmutador | 82,62 |
| 2026 89 89 | Bl. polar, brillo | | 82,62 |
| 2026 19 09 | Bl. polar, mate | | 93,84 |
| 2026 16 06 | Antracita | | 99,96 |
| 2026 14 04 | Aluminio | | 104,04 |
|  | | | |
| 2034 89 82 | Bl. brillo | de suelo radiante | 284,00 |
| 2034 89 89 | Bl. polar, brillo | | 284,00 |
| 2034 19 09 | Bl. polar, mate | | 284,00 |
| 2034 16 06 | Antracita | | 289,96 |
| 2034 14 04 | Aluminio | | 293,86 |
|  | | | |
| 7594 04 02 | Bl. brillo | Tapa sensor | 3,59 |
| 7594 04 09 | Bl. polar, brillo | | 3,59 |
| 7594 04 89 | Bl. polar, mate | | 3,59 |
| 7594 04 85 | Antracita | | 9,22 |
| 7594 04 83 | Aluminio | | 11,10 |
| 7594 04 03 | Acero | | 13,90 |
| 7594 04 04 | Bronce | | 13,90 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
119 d PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TV / AUDIO / VIDEO** | | | |
| 2880 89 89 | Bl. polar, brillo | Radio | 299,60 |
| 2880 99 09 | Bl. polar, mate | | 299,98 |
| 2880 89 16 | Acero | | 307,99 |
| 2882 89 89 | Bl. polar, brillo | Altavoz | 58,27 |
| 2882 99 09 | Bl. polar, mate | | 58,60 |
| 2882 89 16 | Acero | | 61,86 |
| **TARJETERO HOTEL ELECTRONICO** | | | |
| 1640 89 92 | Blanco brillo | | 72,50 |
| 1640 89 99 | Bl. polar, brillo | | 72,50 |
| 1640 99 09 | Bl. polar, mate | | 72,50 |
| 1640 99 06 | Antracita | | 73,00 |
| 1640 89 84 | Aluminio | | 73,97 |
| **TOMAS** | | | |
| 33 1532 89 82 | Bl. brillo | 3 x Cinch/S-Video | 127,99 |
| 33 1532 89 89 | Bl. polar, brillo | | 127,99 |
| 33 1532 19 09 | Bl. polar, mate | | 127,99 |
| 33 1532 16 06 | Antracita | | 139,88 |
| 33 1532 14 04 | Aluminio | | 143,79 |
| 33 1540 89 82 | Bl. brillo | VGA | 64,08 |
| 33 1540 89 89 | Bl. polar, brillo | | 64,08 |
| 33 1540 19 09 | Bl. polar, mate | | 64,08 |
| 33 1540 16 06 | Antracita | | 71,48 |
| 33 1540 14 04 | Aluminio | | 75,39 |
| 33 1541 89 82 | Bl. brillo | VGA c/ terminales | 64,08 |
| 33 1541 89 89 | Bl. polar, brillo | a tornillo y mordaza | 64,08 |
| 33 1541 19 09 | Bl. polar, mate | | 64,08 |
| 33 1541 16 06 | Antracita | | 71,48 |
| 33 1541 14 04 | Aluminio | | 75,39 |
| 33 1539 89 82 | Bl. brillo | USB/audio 3,5 mm | 84,15 |
| 33 1539 89 89 | Bl. polar, brillo | | 84,15 |
| 33 1539 19 09 | Bl. polar, mate | | 84,15 |
| 33 1539 16 06 | Antracita | | 92,95 |
| 33 1539 14 04 | Aluminio | | 96,90 |
| 33 1542 89 82 | Bl. brillo | alta definición | 146,30 |
| 33 1542 89 89 | Bl. polar, brillo | | 146,30 |
| 33 1542 19 09 | Bl. polar, mate | | 146,30 |
| 33 1542 16 06 | Antracita | | 159,42 |
| 33 1542 14 04 | Aluminio | | 163,32 |
| 33 1543 89 82 | Bl. brillo | alta definición con | 146,30 |
| 33 1543 89 89 | Bl. polar, brillo | conexión 90° | 146,30 |
| 33 1543 19 09 | Bl. polar, mate | | 146,30 |
| 33 1543 16 06 | Antracita | | 159,42 |
| 33 1543 14 04 | Aluminio | | 163,32 |
| **TAPA CENTRAL** | | | |
| 1412 02 | Bl. brillo | p/conectores re- | 7,96 |
| 1412 09 | Bl. polar, brillo | dondos XLR serie | 7,96 |
| 1412 19 09 | Bl. polar, mate | D | 8,87 |
| 1412 16 06 | Antracita | | 11,12 |
| 1412 14 04 | Aluminio | | 16,32 |
| 1196 89 82 | Bl. brillo | p/toma altavoz | 4,69 |
| 1196 89 89 | Bl. polar, brillo | y conector mini | 4,69 |
| 1196 19 09 | Bl. polar, mate | | 6,22 |
| 1196 16 06 | Antracita | | 7,45 |
| 1196 14 04 | Aluminio | | 10,51 |
| 1499 89 82 | Bl. brillo | 3 x Cinch/S-Video | 4,59 |
| 1499 89 89 | Bl. polar, brillo | | 4,59 |
| 1499 19 09 | Bl. polar, mate | | 5,20 |
| 1499 16 06 | Antracita | | 6,43 |
| 1499 14 04 | Aluminio | | 8,80 |
| 1203 89 82 | Bl. brillo | para toma TV | 1,94 |
| 1203 89 89 | Bl. polar, brillo | TV 2 ó 3 salidas | 1,94 |
| 1203 19 09 | Bl. polar, mate | | 1,94 |
| 1203 16 06 | Antracita | | 7,70 |
| 1203 14 04 | Aluminio | | 10,90 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| 1484 02 | Bl. brillo | para toma TV | 4,08 |
| 1484 09 | Bl. polar, brillo | 4 salidas | 4,08 |
| 1484 19 09 | Bl. polar, mate | | 3,98 |
| 1484 16 06 | Antracita | | 6,63 |
| 1484 14 04 | Aluminio | | 10,00 |
| 1484 01 | Marrón | | 8,77 |
| 1484 04 | Acero | | 10,61 |
| 1484 11 | Bronce | | 10,61 |
| 1483 02 | Bl. brillo | para toma TV | 3,77 |
| 1483 09 | Bl. polar, brillo | 4salidas c/ tornillos | 3,77 |
| 1483 19 09 | Bl. polar, mate | | 4,08 |
| 1483 16 06 | Antracita | | 6,63 |
| 1483 14 04 | Aluminio | | 10,00 |
| 1483 01 | Marrón | | 8,87 |
| 1483 04 | Acero | | 13,16 |
| 1483 11 | Bronce | | 10,61 |
| **MARCOS INTERMEDIOS** | | | |
| 1109 90 82 | Bl., brillo | Anillo adaptador | 1,84 |
| 1109 90 89 | Bl. polar, brillo | p/tapa 50x50 mm. | 1,84 |
| 1109 19 19 | Bl. polar, mate | | 2,79 |
| 1109 16 16 | Antracita | | 2,14 |
| 1109 14 14 | Aluminio | | 2,82 |
| 1109 89 82 | Bl., brillo | Marco intermedio | 2,30 |
| 1109 89 89 | Bl. polar, brillo | p/tapas centrales | 2,00 |
| 1109 19 09 | Bl. polar, mate | | 1,73 |
| 1109 16 06 | Antracita | | 2,79 |
| 1109 14 04 | Aluminio | | 3,37 |
| 1905 00 02 | Bl., brillo | Portaetiquetas p/ | 3,67 |
| 1905 00 69 | Bl. polar, brillo | marco intermedio | 3,67 |
| 1905 70 04 | Acero | | 6,07 |
| **TAPA SALIDA DE CABLES** | | | |
| 1019 89 82 | Bl., brillo | Tapa central para | 3,77 |
| 1019 89 89 | Bl. polar, brillo | salida de cable | 3,77 |
| 1019 19 09 | Bl. polar, mate | | 4,65 |
| 1019 16 06 | Antracita | | 7,14 |
| 1019 14 04 | Aluminio | | 10,00 |
| **TAPAS ALTAVOZ / DATOS / TELECOMUNIC.** | | | |
| 1033 89 12 | Bl. brillo | Tapa central para toma TAE y | 4,69 |
| 1033 89 19 | Bl. polar, brillo | altavoz | 4,69 |
| 1033 19 09 | Bl. polar, mate | con 2 aperturas | 5,30 |
| 1033 16 06 | Antracita | | 7,45 |
| 1033 14 04 | Aluminio, | | 10,10 |
| 1458 02 | Bl. brillo | toma TAE 6/6FFy | 3,77 |
| 1458 09 | Bl. polar, brillo | 6/6NF y altavoz | 3,77 |
| 1458 01 | Marrón | | 8,77 |
| 1407 89 82 | Bl. brillo | toma teléfono / red | 3,77 |
| 1407 89 89 | Bl. polar, brillo | | 3,77 |
| 1407 19 09 | Bl. polar, mate | | 3,77 |
| 1407 16 06 | Antracita | | 5,80 |
| 1407 14 04 | Aluminio | | 8,20 |
| 1409 89 82 | Bl. brillo | toma teléfono / red | 4,59 |
| 1409 89 89 | Bl. polar, brillo | doble | 4,59 |
| 1409 19 09 | Bl. polar, mate | | 5,63 |
| 1409 16 06 | Antracita | | 7,00 |
| 1409 14 04 | Aluminio | | 9,90 |
| 1170 19 09 | Bl. polar, mate | protecc. suciedad | 8,98 |
| 1170 16 06 | Antracita | y portaetiquetas | 13,16 |
| 1170 14 04 | Aluminio | | 17,65 |
| 1181 89 82 | Bl. brillo | protecc. suciedad | 8,87 |
| 1181 89 89 | Bl. polar, brillo | y portaetiq. doble | 8,87 |
| 1181 19 09 | Bl. polar, mate | | 12,24 |
| 1181 16 06 | Antracita | | 16,73 |
| 1181 14 04 | Aluminio | | 18,16 |
| 1494 02 | Bl. brillo | p/AMP-ACO | 4,18 |
| 1494 09 | Bl. polar, brillo | | 4,18 |
| 1494 19 09 | Bl. polar, mate | | 4,59 |
| 1494 16 06 | Antracita | | 6,63 |
| 1494 14 04 | Aluminio | | 10,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
119 e PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| 1495 02 | Bl. brillo | p/AMP-ACO con | 6,43 |
| 1495 09 | Bl. polar, brillo | portaetiquetas | 6,43 |
| 1495 19 09 | Bl. polar, mate | | 7,69 |
| 1495 16 06 | Antracita | | 8,87 |
| 1495 14 04 | Aluminio | | 11,93 |
| 1492 02 | Bl. brillo | acopladores de | 16,22 |
| 1492 09 | Bl. polar, brillo | fibra óptica | 16,22 |
| 1492 19 09 | Bl. polar, mate | Simplex ST | 19,04 |
| 1480 02 | Bl. brillo | acopladoares de | 16,73 |
| 1480 09 | Bl. polar, brillo | fibra óptica | 16,73 |
| 1480 19 09 | Bl. polar, mate | Duplex SCT | 19,04 |
| 1411 02 | Bl. brillo | para conector | 7,55 |
| 1411 09 | Bl. polar, brillo | 1 D-subminiatura | 7,55 |
| 1411 19 09 | Bl. polar, mate | | 7,65 |
| 1470 02 | Bl. brillo | para conector | 15,07 |
| 1470 09 | Bl. polar, brillo | 2 D-subminiatura | 15,07 |
| 1470 19 09 | Bl. polar, mate | | 16,28 |
| **TAPA TOMA USB DE CARGA** | | | |
| 68 10338 82 | Bl. brillo | | 3,60 |
| 68 10338 89 | Bl. polar, brillo | | 3,60 |
| 68 10331 09 | Bl. polar, mate | | 3,60 |
| 68 10331 606 | Antracita | | 5,60 |
| 68 10331 404 | Aluminio | | 5,60 |
| **UNIDADES DE SEÑALIZACION Y GESTION** | | | |
| 1431 02 | Bl. brillo | Tapa transmisión y | 7,85 |
| 1431 09 | Bl. polar, brillo | control de disposi- | 7,85 |
| 1431 19 09 | Bl. polar, mate | tivo 18,8 mm. | 9,33 |
| 1431 16 06 | Antracita | | 11,83 |
| 1431 14 04 | Aluminio | | 14,89 |
| 1431 04 | Acero | | 16,42 |
| **TAPAS SISTEMAS HOSPITALARIOS** | | | |
| 1403 02 | Bl. brillo | Tapa toma doble | 7,85 |
| 1403 09 | Bl. polar, brillo | equipotencial | 7,85 |
| 1403 19 09 | Bl. polar, mate | | 7,75 |
| 1403 16 06 | Antracita | | 10,20 |
| 1403 14 04 | Aluminio | | 14,69 |
| 1474 02 | Bl. brillo | Tapa para toma | 6,63 |
| 1474 09 | Bl. polar, brillo | 6 polos | 6,63 |
| 1474 19 09 | Bl. polar, mate | | 7,24 |
| 1474 16 06 | Antracita | | 8,57 |
| 1474 14 04 | Aluminio | | 11,53 |
| 1474 04 | Acero | | 20,60 |
| **DETECTOR DE MOVIMIENTO** | | | |
| 2995 | 2 cables | detector | 74,00 |
| 2996 | 3 cables | movimiento | 82,00 |
| 1190 89 82 | Bl. brillo | tapa detector | 3,93 |
| 1190 89 82 | Bl. polar, brillo | movimiento | 3,93 |
| 1190 19 09 | Bl. polar, mate | | 3,93 |
| 1190 16 06 | Antracita | | 4,20 |
| 1190 14 04 | Aluminio | | 7,29 |
| **TAPAS PARA MECANISMOS ACKERMANN** | | | |
| 1204 89 82 | Bl. brillo | terminación distrib. | 5,71 |
| 1204 89 89 | Bl. polar, brillo | datos/unid. vacía | 5,71 |
| 1204 99 09 | Bl. polar, mate | | 5,92 |
| 1298 89 82 | Bl. brillo | unid. conexión bus | 6,43 |
| 1298 89 89 | Bl. polar, brillo | de datos con salida | 6,43 |
| 1298 99 09 | Bl. polar, mate | | 6,73 |
| 1305 89 82 | Bl. brillo | conector enchufe | 21,22 |
| 1305 89 89 | Bl. polar, brillo | y toma | 21,17 |
| 1305 99 09 | Bl. polar, mate | | 21,35 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| 1244 89 82 | Bl. brillo | 2 salid. e impresión | 7,45 |
| 1244 89 89 | Bl. polar, brillo | | 7,45 |
| 1244 99 09 | Bl. polar, mate | | 7,75 |
| 1217 89 82 | Bl. brillo | c/pulsador de lla- | 12,85 |
| 1217 89 89 | Bl. polar, brillo | mada rojo y salida | 12,85 |
| 1217 99 09 | Bl. polar, mate | | 13,26 |
| 1218 89 82 | Bl. brillo | con pulsador de | 12,85 |
| 1218 89 89 | Bl. polar, brillo | llamada rojo y 2 | 12,85 |
| 1218 99 09 | Bl. polar, mate | salidas | 15,91 |
| 1216 89 82 | Bl. brillo | con pulsador de | 12,85 |
| 1216 89 89 | Bl. polar, brillo | llamada rojo arriba | 12,85 |
| 1216 99 09 | Bl. polar, mate | | 13,26 |
| 1219 89 82 | Bl. brillo | con pulsador de | 12,85 |
| 1219 89 89 | Bl. polar, brillo | llamada rojo abajo | 12,85 |
| 1219 99 09 | Bl. polar, mate | | 13,26 |
| 1251 89 82 | Bl. brillo | con pulsador de | 12,85 |
| 1251 89 89 | Bl. polar, brillo | apagado verde | 12,85 |
| 1251 99 09 | Bl. polar, mate | abajo | 13,26 |
| 1252 89 82 | Bl. brillo | con pulsador de | 12,85 |
| 1252 89 89 | Bl. polar, brillo | apagado amarillo | 12,85 |
| 1252 99 09 | Bl. polar, mate | abajo | 13,26 |
| 1223 89 82 | Bl. brillo | con pulsador de | 12,85 |
| 1223 89 89 | Bl. polar, brillo | llamada a doctor | 12,85 |
| 1223 99 09 | Bl. polar, mate | en azul | 13,26 |
| 1308 89 82 | Bl. brillo | con pulsador de | 12,85 |
| 1308 89 89 | Bl. polar, brillo | confirmación | 12,85 |
| 1308 99 09 | Bl. polar, mate | blanco | 15,91 |
| 1249 89 82 | Bl. brillo | pulsador rojo de | 18,16 |
| 1249 89 89 | Bl. polar, brillo | llamada y verde | 18,16 |
| 1249 99 09 | Bl. polar, mate | apagado | 18,87 |
| 1253 89 82 | Bl. brillo | c/pulsador verde y | 18,26 |
| 1253 89 89 | Bl. polar, brillo | amarillo de apaga- | 18,26 |
| 1253 99 09 | Bl. polar, mate | do | 18,87 |
| 1299 89 82 | Bl. brillo | pulsador verde | 18,26 |
| 1299 89 89 | Bl. polar, brillo | presencia/blanco | 18,16 |
| 1299 99 09 | Bl. polar, mate | confirmación | 18,87 |
| 1236 89 82 | Bl. brillo | para llamada pneu- | 6,43 |
| 1236 89 89 | Bl. polar, brillo | mática con indica- | 6,43 |
| 1236 99 09 | Bl. polar, mate | dor | 6,73 |
| 1233 89 82 | Bl. brillo | para pulsador de | 6,43 |
| 1233 89 89 | Bl. polar, brillo | tirador con indi- | 6,43 |
| 1233 99 09 | Bl. polar, mate | cador | 6,73 |
| 1300 89 82 | Bl. brillo | sistema radio con | 7,45 |
| 1300 89 89 | Bl. polar, brillo | pequeño sistema | 7,45 |
| 1300 99 09 | Bl. polar, mate | de sonido | 7,75 |
| 1301 89 82 | Bl. brillo | sistema radio con | 7,45 |
| 1301 89 89 | Bl. polar, brillo | pequeño sistema | 7,45 |
| 1301 99 09 | Bl. polar, mate | de sonido | 7,75 |
| **TAPAS PARA MECANISMOS TOTAL WALTHER (ZETTLER)** | | | |
| 1288 89 22 | Bl. brillo | p/toma 15 polos | 6,43 |
| 1288 89 29 | Bl. polar, brillo | | 6,43 |
| 1288 19 29 | Bl. polar, mate | | 7,24 |
| 1288 89 32 | Bl. brillo | pulsador llamada/ | 6,43 |
| 1288 89 39 | Bl. polar, brillo | apagado con toma | 6,43 |
| 1288 19 39 | Bl. polar, mate | 15 polos | 7,24 |
| 1288 89 42 | Bl. brillo | puls. llamada/ser- | 6,43 |
| 1288 89 49 | Bl. polar, brillo | vicio/cancelar doc- | 6,43 |
| 1288 19 49 | Bl. polar, mate | tor c/toma 15 polos | 7,24 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
119 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| 1288 89 82 | Bl. brillo | p/pulsador presen- | 6,43 |
| 1288 89 89 | Bl. polar, brillo | cia/cancelar/perso- | 6,43 |
| 1288 19 09 | Bl. polar, mate | nal/servicio/doctor | 7,24 |
| 1288 89 12 | Bl. brillo | p/pulsador presen- | 6,43 |
| 1288 89 19 | Bl. polar, brillo | cia, llamada/pre- | 6,43 |
| 1288 19 19 | Bl. polar, mate | sencia, apagado etc | 7,24 |
| 1288 89 52 | Bl. brillo | p/puls. pneumáti- | 14,34 |
| 1288 89 59 | Bl. polar, brillo | co con indicador | 14,31 |
| 1288 19 59 | Bl. polar, mate | | 14,31 |
| 1288 19 69 | Bl. polar, mate | para zumbador | 7,24 |

## BERKER Q.1 / BERKER. Q.3

### MARCOS Q.1



| | | | |
|---|---|---|---|
| 1011 60 89 | 1 elemento | blanco polar | 1,63 |
| 1012 60 89 | 2 elementos | aterciopelado | 3,06 |
| 1013 60 89 | 3 elementos | | 4,90 |
| 1014 60 89 | 4 elementos | | 6,83 |
| 1015 60 89 | 5 elementos | | 11,02 |



| | | | |
|---|---|---|---|
| 1011 60 86 | 1 elemento | antracita, | 4,72 |
| 1012 60 86 | 2 elementos | aterciopelado | 6,85 |
| 1013 60 86 | 3 elementos | | 11,85 |
| 1014 60 86 | 4 elementos | | 18,84 |
| 1015 60 86 | 5 elementos | | 29,11 |



| | | | |
|---|---|---|---|
| 1011 60 62 | 1 elemento | rojo, aterciopelado | 1,73 |
| 1012 60 62 | 2 elementos | | 3,37 |
| 1013 60 62 | 3 elementos | | 5,10 |
| 1014 60 62 | 4 elementos | | 7,14 |
| 1015 60 62 | 5 elementos | | 11,63 |



| | | | |
|---|---|---|---|
| 1011 60 19 | 1 elemento | c/portaetiquetas | 4,83 |
| 1012 60 19 | 2 elem. vertical | blanco polar, ater- | 27,63 |
| 1013 60 19 | 3 elem. vertical | ciopelado | 38,39 |
| 1014 60 19 | 4 elem. vertical | | 50,49 |
| 1015 60 19 | 5 elem. vertical | | 64,49 |
| 1022 60 19 | 2 elem. horizontal | | 27,63 |
| 1023 60 19 | 3 elem. horizontal | | 38,39 |
| 1024 60 19 | 4 elem. horizontal | | 50,49 |
| 1025 60 19 | 5 elem. horizontal | | 64,49 |



| | | | |
|---|---|---|---|
| 1011 60 16 | 1 elemento | c/portaetiquetas | 10,67 |
| 1012 60 16 | 2 elem. vertical | antracita, atercio- | 31,40 |
| 1013 60 16 | 3 elem. vertical | pelado | 43,83 |
| 1014 60 16 | 4 elem. vertical | | 57,51 |
| 1015 60 16 | 5 elem. vertical | | 73,76 |
| 1022 60 16 | 2 elem. horizontal | | 31,40 |
| 1023 60 16 | 3 elem. horizontal | | 43,83 |
| 1024 60 16 | 4 elem. horizontal | | 57,51 |
| 1025 60 16 | 5 elem. horizontal | | 73,76 |



| | | | |
|---|---|---|---|
| 1309 60 89 | Blanco polar, aterciopelado | | 6,63 |
| 1309 60 86 | Antracita, aterciopelado | | 6,85 |

### MARCOS Q.3



| | | | |
|---|---|---|---|
| 1011 60 99 | 1 elemento | blanco polar | 2,46 |
| 1012 60 99 | 2 elementos | aterciopelado | 3,06 |
| 1013 60 99 | 3 elementos | | 4,90 |
| 1014 60 99 | 4 elementos | | 6,83 |
| 1015 60 99 | 5 elementos | | 11,02 |



| | | | |
|---|---|---|---|
| 1011 60 96 | 1 elemento | antracita, | 4,72 |
| 1012 60 96 | 2 elementos | aterciopelado | 6,85 |
| 1013 60 96 | 3 elementos | | 11,85 |
| 1014 60 96 | 4 elementos | | 18,84 |
| 1015 60 96 | 5 elementos | | 29,11 |



| | | | |
|---|---|---|---|
| 1011 60 99 | 1 elemento | c/portaetiquetas | 4,83 |
| 1012 60 99 | 2 elem. vertical | blanco polar, ater- | 27,63 |
| 1013 60 99 | 3 elem. vertical | ciopelado | 38,39 |
| 1022 60 99 | 2 elem. horizontal | | 27,63 |
| 1023 60 99 | 3 elem. horizontal | | 27,63 |
| 1309 60 99 | Blanco polar, aterciopelado | | 6,63 |
| 1309 60 96 | Antracita, aterciopelado | | 6,85 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CAJAS PARA MONTAJE EN SUPERFICIE** | | | |
| 1029 00 62 | Rojo, brillo | 1 elemento | 11,12 |
| 1029 00 69 | Blanco polar, brillo | | 9,79 |
| 1029 60 86 | Antracita | | 10,09 |
| 1030 00 62 | Rojo, brillo | 2 elementos | 15,40 |
| 1030 00 69 | Blanco polar, brillo | | 10,50 |
| 1030 60 86 | Antracita | | 17,32 |
| 1031 00 62 | Rojo, brillo | 3 elementos | 22,44 |
| 1031 00 69 | Blanco polar, brillo | | 12,44 |
| 1031 60 86 | Antracita | | 27,11 |
| **KITS DE SELLADO IP44 TRANSPARENTE** | | | |
| 1010 72 00 | Kit para tomas SCHUKO y tapas K.1/ K.5/Q.1/ Q.3 | | 6,75 |
| 1010 71 00 | Kit para tecla interruptor y pulsador K.1/K.5/Q.1/Q.3 | | 11,11 |
| 1010 70 00 | Kit para interruptor/pulsador de llave K.1/K.5/Q.1/Q.3 | | 16,10 |
| **TOMAS DE CORRIENTE** | | | |
| | Toma SCHUKO | | |
| 1719 60 89 | Blanco polar, aterciopelado | | 4,16 |
| 1719 60 86 | Antracita, aterciopelado | | 5,83 |
| | Toma SCHUKO con tapa articulada | | |
| 1720 60 89 | Blanco polar, aterciopelado | | 11,37 |
| 1720 60 86 | Antracita, aterciopelado | | 11,15 |
| | Toma Schuko con portaetiquetas | | |
| 4149 60 89 | Blanco polar, aterciopelado | | 10,61 |
| 4149 60 86 | Antracita, aterciopelado | | 10,61 |
| | Toma SCHUKO con LED de orientación | | |
| 4109 60 89 | Blanco polar, aterciopelado | | 76,41 |
| 4109 60 86 | Antracita, aterciopelado | | 75,11 |
| | Toma SCHUKO con LED de control | | |
| 4110 60 89 | Blanco polar, aterciopelado | | 65,78 |
| 4110 60 86 | Antracita, aterciopelado | | 65,78 |
| **TECLAS** | | | |
| | Tecla color, acabado aterciopelado. | | |
| | Tecla | | |
| 1620 60 89 | Blanco polar | | 2,24 |
| 1620 60 86 | Antracita | | 3,92 |
| 1620 60 49 | Blanco polar | con símbolo luz | 2,86 |
| 1620 60 46 | Antracita | | 5,10 |
| 1620 60 59 | Blanco polar | con símbolo campana | 2,86 |
| 1620 60 56 | Antracita | | 5,10 |
| 1620 60 69 | Blanco polar | con símbolo llave | 2,86 |
| 1620 60 66 | Antracita | | 5,10 |
| 1626 60 89 | Blanco polar | con portaetiquetas | 8,77 |
| 1626 60 86 | Antracita | | 9,53 |
| | CON 2 INDICADORES LUMINOSOS | | |
| 1621 60 89 | Blanco polar | | 8,04 |
| 1621 60 86 | Antracita | | 11,40 |
| 1621 60 79 | Blanco polar | y símbolo luz | 9,14 |
| 1621 60 76 | Antracita | | 11,69 |
| 1628 60 89 | Blanco polar | y portaetiquetas | 9,69 |
| 1628 60 86 | Antracita | | 14,87 |
| 1628 60 79 | Blanco polar | portaetiquetas y | 9,69 |
| 1628 60 76 | Antracita | símbolo campana | 14,38 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
120 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **1696 60 89** | Blanco polar | y portaetiquetas | 9,69 |
| | **1696 60 86** | Antracita | grande | 16,05 |
| | **1696 60 79** | Blanco polar | portaetiq. grande | 13,92 |
| | **1696 60 76** | Antracita | y símbolo campana | 14,03 |
|  | **1622 60 89** | Blanco polar | Tecla c/símbolo "0" | 10,54 |
| | **1622 60 86** | Antracita | | 12,95 |
| | **1624 60 89** | Blanco polar | Tecla c/símbolo "0" | 8,79 |
| | **1624 60 86** | Antracita | e indicador luminoso naranja | 11,49 |
|  | **1150 60 89** | Blanco polar, | Tapa con mando para interrupt. rotativos | 15,50 |
| | **1623 60 89** | Blanco polar | Doble | 5,92 |
| | **1623 60 86** | Antracita | | 6,79 |
|  | **1627 60 89** | Blanco polar | Doble con indicador | 12,34 |
| | **1627 60 86** | Antracita | luminoso | 18,65 |
| | **1665 60 89** | Blanco polar | para mecanismo triple ON/OFF | 8,77 |
|  | **1625 60 89** | Blanco polar | Doble persiana | 6,63 |
| | **1625 60 86** | Antracita | | 9,14 |

## TECLAS SIN BARRERAS

Tecla simple color blanco polar, aterciopelado.

| | | |
|---|---|---|
|  **1661 60 49** | con 2 indicadores luminosos. | 19,40 |
| **1651 60 49** | con lente rojo y símbolo luz en relieve | 17,39 |
|  **1651 60 59** | con lente rojo y símbolo campana en relieve | 17,32 |

## TAPAS

Tapa tarjetero de hotel con indicador luminoso.

| | | |
|---|---|---|
|  **1640 60 89** | Blanco polar, aterciopelado | 39,98 |
| **1640 60 86** | Antracita, aterciopelado | 40,71 |

Tapa interruptor / pulsador tirador.

| | | |
|---|---|---|
|  **1146 60 89** | Blanco polar, aterciopelado | 6,63 |
| **1146 60 86** | Antracita, aterciopelado | 8,03 |

Tapa p/interruptor 3 posiciones con mando rotativo.

| | | |
|---|---|---|
| | sin posición 0 | |
|  **1084 60 89** | Blanco polar, aterciopelado | 16,25 |
| **1084 60 86** | Antracita, aterciopelado | 19,06 |
| | con posición neutra | 16,83 |
| **1096 60 89** | Blanco polar, aterciopelado | 10,82 |
| **1096 60 86** | Antracita, aterciopelado | |

Tapa para interruptor/pulsador rotativo para persianas

| | | |
|---|---|---|
|  **1080 60 89** | Blanco polar, aterciopelado | 16,26 |
| **1080 60 86** | Antracita, aterciopelado | 19,35 |

Tapa con cerradura p/interruptor de llave de persianas

| | | |
|---|---|---|
| | llave extraíble en posición media | |
|  **1081 60 89** | Blanco polar, aterciopelado | 61,30 |
| **1081 60 86** | Antracita, aterciopelado | 56,33 |
| | llave extraíble en las 3 posiciones | |
| **1082 60 89** | Blanco polar, aterciopelado | 61,30 |
| **1082 60 86** | Antracita, aterciopelado | 56,33 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | Tapa con cerradura para interruptor de llave de persianas. | | | |
| | | llave extraíble en posición media | | |
| | **1083 60 89** | Blanco polar, aterciopelado | | 61,30 |
| | **1083 60 86** | Antracita, aterciopelado | | 56,33 |
| | Tapa para interruptor / pulsador de llave de persianas | | | |
| | | Con impresión | | |
|  | **1506 60 89** | Blanco polar, aterciopelado | | 14,79 |
| | **1506 60 86** | Antracita, aterciopelado | | 15,27 |
| | | Sin impresión | | |
| | **1507 60 89** | Blanco polar, aterciopelado | | 14,79 |
| | **1507 60 86** | Antracita, aterciopelado | | 16,09 |

## TAPA INTERRUPTOR PROTECCION DIFERENCIAL

| | | | |
|---|---|---|---|
|  | Tapa central 50x50 mm. para interruptor proteccion diferencial. | | |
| | **1493 19 09** | Blanco polar, mate | 6,78 |
| | **1493 16 06** | Antracita, aterciopelado | 10,44 |

## TAPAS CIEGAS

| | | | |
|---|---|---|---|
|  | | Sin garras | |
| | **1009 60 89** | Blanco polar, aterciopelado | 9,89 |
| | **1009 60 86** | Antracita, aterciopelado | 19,35 |
|  | | con base y garras | |
| | **67 1009 60 89** | Blanco polar, aterciopelado | 9,89 |
| | **67 1009 60 86** | Antracita, aterciopelado | 11,75 |
| | | Tapa ciega atornillada | |
| | **1009 60 79** | Blanco polar, aterciopelado | 12,14 |
| | **1009 60 76** | Antracita, aterciopelado | 14,21 |

## SEÑALIZACION

| | | | |
|---|---|---|---|
|  | Tapa central para piloto / pulsador y lámpara E10 | | |
| | **1124 60 89** | Blanco polar, aterciopelado | 3,67 |
| | **1124 60 86** | Antracita, aterciopelado | 6,49 |
|  | Tapa central para piloto, lámpara E14 | | |
| | **1198 60 89** | Blanco polar, aterciopelado | 12,27 |
| | **1198 60 86** | Antracita, aterciopelado | 12,95 |

## TEMPORIZADORES

Tapa con mando rotativo p/temporizador mecánico.

| | | | |
|---|---|---|---|
|  **1632 60 89** | Bl. polar, aterciopelado | máx. 15min. | 15,71 |
| **1633 60 89** | Bl. polar, aterciopelado | máx. 120min. | 15,71 |
| **1632 60 86** | Antracita, aterciopelado | máx. 15min. | 20,89 |
| **1633 60 86** | Antracita, aterciopelado | máx. 120min. | 20,89 |

| | | | |
|---|---|---|---|
|  | Tapa con pulsador para relé temporizador | | |
| | **1674 60 89** | Blanco polar, aterciopelado | 19,53 |
|  | Temporizador sencillo con pantalla | | |
| | **1735 60 89** | Blanco polar, aterciopelado | 149,75 |
| | **1735 60 86** | Antracita, aterciopelado | 107,56 |
|  | Temporizador con pantalla | | |
| | **1736 60 89** | Blanco polar, aterciopelado | 228,93 |
| | **1736 60 86** | Antracita, aterciopelado | 163,12 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
121 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | Temporizador con pantalla y conexión de sensor. | |
| | **1738 60 89** Blanco polar, aterciopelado | 275,60 |
| | **1738 60 86** Antracita, aterciopelado | 196,03 |
| | **TAPA REGULADOR ROTATIVO** | |
|  | Tapa central con mando rotativo para regulador rotativo | |
| | **1137 60 89** Blanco polar, aterciopelado | 21,51 |
| | **1137 60 86** Antracita, aterciopelado | 12,60 |
| | **TAPA CONTROL VELOCIDAD** | |
|  | Tapa central con mando para control velocidad. | |
| | **1137 60 79** Blanco polar, aterciopelado | 23,24 |
| | **1137 60 76** Antracita, aterciopelado | 11,07 |
| | **TAPA REGULADOR UNIVERSAL** | |
|  | Pulsador para regulador universal. | |
| | **1765 60 89** Blanco polar, aterciopelado | 124,66 |
| | **1760 60 86** Antracita, aterciopelado | 124,66 |
| | **TERMOSTATOS** | |
|  | Termostado con contacto NC, interruptor y LED. | |
| | **2030 60 89** Blanco polar, aterciopelado | 90,98 |
| | **2030 60 86** Antracita, aterciopelado | 100,10 |
|  | Termostato con conmutador y tapa central. | |
| | **2026 60 89** Blanco polar, aterciopelado | 90,98 |
| | **2026 60 86** Antracita, aterciopelado | 101,60 |
|  | Termostato de suelo radiante. | |
| | **2034 60 89** Blanco polar, aterciopelado | 288,11 |
| | **2034 60 86** Antracita, aterciopelado | 203,43 |
|  | Tapa sensor | |
| | **7594 04 89** Blanco polar, mate | 3,59 |
| | **7594 04 85** Antracita, aterciopelado | 9,22 |
| | **TARJETERO HOTEL ELECTRONICO** | |
|  | **1640 60 99** Blanco polar, aterciopelado | 72,25 |
| | **1640 60 96** Antracita, aterciopelado | 74,66 |
| | **ENTRETENIMIENTO** | |
|  | **2880 60 89** Bl. polar, aterciopel. Radio | 300,85 |
| | **2882 60 89** Bl. polar, aterciopel. Altavoz | 58,78 |
| | **TV / AUDIO / VIDEO** | |
|  | Toma 3 x Cinch/S-Video | |
| | **33 1532 60 89** Blanco polar, aterciopelado | 127,99 |
| | **33 1532 60 86** Antracita, aterciopelado | 113,04 |
|  | Toma VGA | |
| | **33 1540 60 89** Blanco polar, aterciopelado | 64,08 |
| | **33 1540 60 86** Antracita, aterciopelado | 90,58 |
|  | Toma VGA con terminales a tornillo y mordaza | |
| | **33 1541 60 89** Blanco polar, aterciopelado | 64,08 |
| | **33 1541 60 86** Antracita, aterciopelado | 93,35 |
|  | Toma USB / audio 3,5 mm. | |
| | **33 1539 60 89** Blanco polar, aterciopelado | 84,15 |
| | **33 1539 60 86** Antracita, aterciopelado | 75,14 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | Toma alta definición | |
| | **33 1542 60 89** Blanco polar, aterciopelado | 146,30 |
| | **33 1542 60 86** Antracita, aterciopelado | 128,85 |
|  | Toma alta definición con conexion 90° | |
| | **33 1543 60 89** Blanco polar, aterciopelado | 146,30 |
| | **33 1543 60 86** Antracita, aterciopelado | 128,85 |
|  | Tapa central p/conectores redondos XLR serie D | |
| | **1412 19 09** Blanco polar, aterciopelado | 8,87 |
| | **1412 19 06** Antracita, aterciopelado | 11,12 |
|  | Tapa central para toma altavoz y conector mini | |
| | **1196 60 89** Blanco polar, aterciopelado | 6,32 |
| | **1196 60 86** Antracita, aterciopelado | 7,66 |
|  | Tapa central para toma TV 2 ó 3 salidas | |
| | **1203 60 89** Blanco polar, mate | 4,69 |
| | **1203 60 86** Antracita, aterciopelado | 7,66 |
|  | Tapa central para toma TV 4 salidas | |
| | **1484 19 09** Blanco polar, mate | 3,98 |
| | **1484 16 06** Antracita, aterciopelado | 6,63 |
|  | Idem con tornillo | |
| | **1483 19 09** Blanco polar, mate | 4,08 |
| | **1483 16 06** Antracita, aterciopelado | 6,63 |
| | **MARCO INTERMEDIO** | |
|  | Anillo adaptador para tapa 50x50 mm. | |
| | **1109 60 79** Blanco polar, aterciopelado | 2,34 |
| | **1109 60 76** Antracita, aterciopelado | 4,68 |
|  | Marco intermedio para tapas centrales | |
| | **1109 60 89** Blanco polar, aterciopelado | 2,34 |
| | **1109 60 86** Antracita, aterciopelado | 4,40 |
| | Portaetiquetas para marco intermedio | |
|  | **1905 00 69** Blanco polar, mate | 3,67 |
| | **TAPA SALIDA DE CABLES** | |
|  | Tapa central para salida de cable | |
| | **1019 60 89** Blanco polar, aterciopelado | 6,32 |
| | **1019 60 86** Antracita, aterciopelado | 7,66 |
| | **TAPA ALTAVOZ / DATOS / TELECOMUNIC.** | |
|  | Tapa central para toma TAE y altavoz | |
| | **1033 60 89** Blanco polar, aterciopelado | 3,26 |
| | **1033 60 86** Antracita, aterciopelado | 7,66 |
|  | Tapa central para toma teléfono / red. | |
| | **1407 60 89** Blanco polar, aterciopelado | 5,10 |
| | **1407 60 86** Antracita, aterciopelado | 7,66 |
|  | Tapa central para toma teléfono / red doble. | |
| | **1409 60 89** Blanco polar, aterciopelado | 5,10 |
| | **1409 60 86** Antracita, aterciopelado | 7,66 |
|  | Tapa central para 3 módulos MINI-COM | |
| | **1427 19 09** Blanco polar, aterciopelado | 15,91 |
| | **1427 19 06** Antracita, aterciopelado | 17,85 |



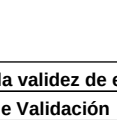
| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
121 a PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | Tapa central para jack modular AMP. | |
| | **1463 19 09** Blanco polar, aterciopelado | 21,51 |
| | **1463 19 06** Antra cita, aterciopelado | 20,09 |
|  | Tapa central para jack modular Krone. | |
| | **1464 19 09** Blanco polar, aterciopelado | 21,51 |
| | **1464 16 06** Antracita, aterciopelado | 20,09 |
|  | Tapa central con protección de suciedad y portaetiquetas. | |
| | **1170 60 89** Blanco polar, aterciopelado | 7,96 |
| | **1170 60 86** Antracita, aterciopelado | 12,31 |
|  | Idem. portaetiquetas doble | |
| | **1181 60 89** Blanco polar, aterciopelado | 9,55 |
| | **1181 60 86** Antracita, aterciopelado | 13,94 |
|  | Tapa central para AMP-ACO con portaetiquetas. | |
| | **1494 19 09** Blanco polar, mate | 4,59 |
| | **1495 19 09** Blanco polar, mate | 7,69 |
|  | Tapa toma USB de carga | |
| | **68 1033 60 89** Blanco polar, | 4,05 |
| | **68 1033 60 86** aterciopelado | 6,02 |
|  | Tapa central para acopladores de fibra óptica | |
| | **1492 19 09** Blanco polar, mate Simplex ST | 19,04 |
| | **1480 19 09** Blanco polar, mate Duplex SC | 19,04 |
|  | Tapa central para conector | |
| | **1411 19 09** Bl. polar, aterciopel. 1 D-subminiatura | 7,65 |
| | **1470 19 09** Bl. polar, aterciopel. 2 D-subminiatura | 16,28 |
| | **UNIDADES DE SEÑALIZACION Y GESTION** | |
|  | Toma transmisión y control dispositivo 18,8 mm. | |
| | **1431 19 09** Blanco polar, mate | 9,33 |
| | **1431 16 06** Antracita, aterciopelado | 11,83 |
| | **TAPAS SISTEMAS HOSPITALARIOS** | |
|  | Tapa toma doble equipotencial. | |
| | **1403 19 09** Blanco polar, aterciopelado | 7,75 |
| | **1403 16 06** Antracita, aterciopelado | 10,20 |
|  | Tapa para toma 6 polos | |
| | **1474 19 09** Blanco polar, aterciopelado | 7,24 |
| | **1474 16 06** Antracita, aterciopelado | 8,57 |
| | **TAPAS PARA MECANISMOS ACKERMANN** | |
|  | Blanco polar, aterciopelado | |
|  | **1204 60 89** Tapa terminación distribuidor datos / unidad vacía. | 5,92 |
|  | **1298 60 89** Tapa unidad de conexión bus de datos con salida. | 9,18 |
|  | **1305 60 89** Tapa conector enchufe y toma | 9,18 |
|  | **1244 60 89** Tapa 2 salidas e impresión | 11,24 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | Tapa con pulsador | |
| | **1217 60 89** de llamada rojo y salida. | 20,06 |
| | **1218 60 89** Idem. 2 salidas. | 18,70 |
|  | **1216 60 89** de llamada rojo arriba | 20,08 |
| | **1219 60 89** de llamada rojo abajo | 18,14 |
|  | **1251 60 89** de apagado verde abajo | 17,86 |
| | **1252 60 89** de apagado amarillo abajo | 17,81 |
|  | **1223 60 89** de llamada a doctor en azul | 18,41 |
| | **1308 60 89** de confirmación blanco | 13,77 |
|  | **1249 60 89** rojo de llamada y verde de apagado | 18,87 |
| | **1253 60 89** verde y amarillo de apagado | 18,87 |
| | **1299 60 89** verde de presencia / blanco de confirmación. | 18,87 |
|  | **1236 60 89** Tapa para llamada pneumática con indicador. | 13,68 |
| | **1233 60 89** para pulsador de tirador con indicador | 13,64 |
|  | **1300 60 89** para sistema radio con pequeño sistema de sonido. | 11,97 |
| | **1301 60 89** para selector de programa de radio | 11,97 |
| | **BERKER K.1, BERKER K.5** | |
|  | **1313 70 09** 1 elem. Marco K1 bl. polar, | 1,79 |
| | **1323 70 09** 2 elem. vertical brillo | 3,47 |
| | **1333 70 09** 3 elem. vertical | 5,15 |
| | **1343 70 09** 4 elem. vertical | 7,05 |
| | **1353 70 09** 5 elem. vertical | 11,46 |
| | **1363 70 09** 2 elem. horizontal | 3,47 |
| | **1373 70 09** 3 elem. horizontal | 5,15 |
| | **1383 70 09** 4 elem. horizontal | 7,05 |
| | **1393 70 09** 5 elem. horizontal | 11,46 |
|  | **1313 70 06** 1 elem. Marco K1 antracita | 3,47 |
| | **1323 70 06** 2 elem. vertical | 5,00 |
| | **1333 70 06** 3 elem. vertical | 8,05 |
| | **1343 70 06** 4 elem. vertical | 13,05 |
| | **1353 70 06** 5 elem. vertical | 18,24 |
| | **1363 70 06** 2 elem. horizontal | 5,00 |
| | **1373 70 06** 3 elem. horizontal | 8,05 |
| | **1383 70 06** 4 elem. horizontal | 13,05 |
| | **1393 70 06** 5 elem. horizontal | 18,24 |
|  | **1313 70 04** 1 elem. Marco K5 acero | 9,49 |
| | **1323 70 04** 2 elem. vertical | 14,38 |
| | **1333 70 04** 3 elem. vertical | 31,21 |
| | **1343 70 04** 4 elem. vertical | 37,94 |
| | **1353 70 04** 5 elem. vertical | 59,67 |
| | **1363 70 04** 2 elem. horizontal | 14,38 |
| | **1373 70 04** 3 elem. horizontal | 31,21 |
| | **1383 70 04** 4 elem. horizontal | 37,94 |
| | **1393 70 04** 5 elem. horizontal | 59,67 |
|  | **1313 70 03** 1 elem. Marco K5 aluminio | 9,49 |
| | **1323 70 03** 2 elem. vertical | 14,38 |
| | **1333 70 03** 3 elem. vertical | 31,21 |
| | **1343 70 03** 4 elem. vertical | 37,94 |
| | **1353 70 03** 5 elem. vertical | 59,67 |
| | **1363 70 03** 2 elem. horizontal | 14,38 |
| | **1373 70 03** 3 elem. horizontal | 31,21 |
| | **1383 70 03** 4 elem. horizontal | 37,94 |
| | **1393 70 03** 5 elem. horizontal | 59,67 |
| | **MARCOS PARA TECLADOS KNX** | |
|  | **1309 70 09** Marco K.1, blanco polar, brillo | 6,83 |
| | **1309 70 06** Marco K.1, antracita | 8,47 |
| | **1309 70 04** Marco K.5, acero | 14,38 |
| | **1309 70 03** Marco K.5, aluminio | 14,38 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
121 b PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CAJAS PARA MONTAJE EN SUPERFICIE** | | | |
| **1041 70 09** | Bl. polar, brillo | 1 elem. | 14,51 |
| **1041 70 06** | Antracita | | 14,69 |
| **1041 70 04** | Acero | | 17,56 |
| **1041 70 03** | Aluminio | | 17,56 |
| **1042 70 09** | Bl. polar, brillo | 2 elem.vertical | 21,98 |
| **1042 70 06** | Antracita | | 23,15 |
| **1042 70 04** | Acero | | 25,13 |
| **1042 70 03** | Aluminio | | 25,13 |
| **1043 70 09** | Bl. polar, brillo | 3 elem. vertical | 34,70 |
| **1043 70 06** | Antracita | | 36,21 |
| **1043 70 04** | Acero | | 34,70 |
| **1043 70 03** | Aluminio | | 34,70 |
| **1052 70 09** | Bl. polar, brillo | 2 elem. horizontal | 21,98 |
| **1052 70 06** | Antracita | | 23,15 |
| **1052 70 04** | Acero | | 25,13 |
| **1052 70 03** | Aluminio | | 25,13 |
| **1053 70 09** | Bl. polar, brillo | 3 elem. horizontal | 34,70 |
| **1053 70 06** | Antracita | | 36,21 |
| **1053 70 04** | Acero | | 34,70 |
| **1053 70 03** | Aluminio | | 34,70 |
| **KITS ADAPTADORES PARA CLASE DE PROTECCIÓN IP44** | | | |
| **1010 72 00** | Kit transpar. IP44 p/ K.1/K.5/Q.1/Q.3 para tomas de corriente y tapa central | | 6,75 |
| **1010 71 00** | para tecla interruptor y pulsador | | 11,11 |
| **1010 70 00** | p/interruptor de llave/ pulsador de llave | | 16,10 |
| **TOMAS DE CORRIENTE** | | | |
| **1719 70 09** | Bl. polar, brillo | Toma SCHUKO | 4,81 |
| **1719 70 06** | Antracita | | 4,81 |
| **1719 70 04** | Acero | | 4,81 |
| **1719 70 03** | Aluminio | | 4,81 |
| **1719 72 09** | Bl. polar, brillo | Toma SCHUKO | 11,15 |
| **1719 72 06** | Antracita | con tapa articulada | 11,37 |
| **1719 72 04** | Acero | | 17,78 |
| **1719 72 03** | Aluminio | | 17,78 |
| **4738 70 09** | Bl. polar, brillo | Toma SCHUKO | 13,35 |
| **4738 70 06** | Antracita | con portaetiquetas | 13,87 |
| **4738 70 04** | Acero | | 16,12 |
| **4738 70 03** | Aluminio | | 16,12 |
| **4110 70 09** | Bl. polar, brillo | Toma SCHUKO con indicador y portaetiquetas | 37,71 |
| **4109 70 09** | Bl. polar, brillo | Toma SCHUKO | 73,97 |
| **4109 70 06** | Antracita | con LED de | 76,04 |
| **4109 70 04** | Acero | orientación | 76,25 |
| **4109 70 03** | Aluminio | | 77,39 |
| **TECLAS** | | | |
| **1405 70 09** | Bl. polar, brillo | | 2,32 |
| **1405 70 06** | Antracita | | 6,43 |
| **1405 70 04** | Acero | | 6,53 |
| **1405 70 03** | Aluminio | | 6,53 |
| **1426 70 09** | Bl. polar, brillo | con portaetiquetas | 9,15 |
| **1426 70 06** | Antracita | | 9,49 |
| **1426 70 04** | Acero | | 9,59 |
| **1426 70 03** | Aluminio | | 9,59 |
| **1415 70 09** | Bl. polar, brillo | con 5 indicadores | 5,37 |
| **1415 70 06** | Antracita | luminosos | 7,65 |
| **1415 70 04** | Acero | | 10,54 |
| **1415 70 03** | Aluminio | | 10,54 |
| **1415 71 09** | Bl. polar, brillo | con 5 indicadores | 9,99 |
| **1415 71 06** | Antracita | luminosos y porta- | 10,51 |
| **1415 71 04** | Acero | etiquetas | 10,71 |
| **1415 71 03** | Aluminio | | 13,69 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **1496 70 09** | Bl. polar, brillo | con 5 indicadores | 10,10 |
| **1496 70 06** | Antracita | luminosos y porta- | 10,51 |
| **1496 70 04** | Acero | etiquetas grande | 10,71 |
| **1496 70 03** | Aluminio | | 10,71 |
| **1425 71 09** | Bl. polar, brillo | con "0" | 4,20 |
| **1425 71 06** | Antracita | | 7,65 |
| **1425 71 04** | Acero | | 7,65 |
| **1425 71 03** | Aluminio | | 7,65 |
| **1417 71 09** | Bl. polar, brillo | con "0" e indicador | 5,37 |
| **1417 71 06** | Antracita | luminoso | 8,67 |
| **1417 71 04** | Acero | | 8,77 |
| **1417 71 03** | Aluminio | | 8,77 |
| **1150 71 09** | Bl. polar, brillo | Interruptor rotativo | 14,62 |
| **1150 71 06** | Antracita | | 15,61 |
| **1150 71 04** | Acero | | 16,32 |
| **1435 70 09** | Bl. polar, brillo | doble | 6,20 |
| **1435 70 06** | Antracita | | 9,08 |
| **1435 70 04** | Acero | | 9,18 |
| **1435 70 03** | Aluminio | | 16,33 |
| **1437 70 09** | Bl. polar, brillo | doble c/ indicador | 7,47 |
| **1437 70 06** | Antracita | luminoso | 11,32 |
| **1437 70 04** | Acero | | 11,32 |
| **1437 70 03** | Aluminio | | 11,32 |
| **1465 70 09** | Bl. polar, brillo | p/mecanismo triple | 17,36 |
| **1465 70 06** | Antracita | ON/OFF | 11,22 |
| **1465 70 04** | Acero | | 17,01 |
| **1435 71 09** | Bl. polar, brillo | doble persiana | 7,36 |
| **1435 71 06** | Antracita | | 11,32 |
| **1435 71 04** | Acero | | 11,32 |
| **1435 71 03** | Aluminio | | 11,32 |
| **TECLAS SIMPLES SIN BARRERAS** | | | |
| **1661 71 09** | Con 5 lentes, blanco polar brillo | | 11,15 |
| **1651 71 09** | Con lente rojo y símbolo luz en relieve. | | 10,30 |
| **1651 72 09** | campana en relieve | | 10,30 |
| **1651 73 09** | llave en relieve | | 10,30 |
| **TAPAS** | | | |
| **1641 71 09** | Bl. polar, brillo | T. tarjetero hotel | 17,24 |
| **1641 71 06** | Antracita | con ind. luminoso | 29,07 |
| **1641 71 04** | Acero | | 31,93 |
| **1641 71 03** | Aluminio | | 31,93 |
| **1147 70 09** | Bl. polar, brillo | Tapa interruptor/ | 6,94 |
| **1147 70 06** | Antracita | pulsador tirador | 7,75 |
| Tapa para interruptor 3 posic. con mando rotativo. | | | |
| **1088 71 09** | Bl. polar, brillo | Sin posición 0 | 10,83 |
| **1088 71 06** | Antracita | | 13,97 |
| **1088 71 04** | Acero | | 14,69 |
| **1088 71 03** | Aluminio | | 14,69 |
| **1087 71 09** | Bl. polar, brillo | C/posición, neutra | 10,83 |
| **1087 71 06** | Antracita | | 13,97 |
| **1087 71 04** | Acero | | 14,69 |
| **1087 71 03** | Aluminio | | 14,69 |
| Tapa para interrupt./pulsador rotativo p/ persianas. | | | |
| **1077 71 09** | Bl. polar, brillo | | 9,25 |
| **1077 71 06** | Antracita | | 13,97 |
| **1077 71 04** | Acero | | 14,69 |
| **1077 71 03** | Aluminio | | 14,69 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
121 c PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Tapa con cerradura para interruptor de llave de persianas. | | | |
|  | | | |
| **1079 71 09** | Bl. polar, brillo | | 63,20 |
| **1079 71 06** | Antracita | | 65,99 |
| **1079 71 04** | Acero | | 66,50 |
| **1079 71 03** | Aluminio | | 66,50 |
| **1079 72 09** | Bl. polar, brillo | llave extraíble en | 63,20 |
| **1079 72 06** | Antracita | las 3 posiciones | 65,99 |
| **1079 72 04** | Acero | | 66,50 |
| **1079 72 03** | Aluminio | | 66,50 |
|  | | | |
| **1079 73 09** | Bl. polar, brillo | llave extraíble en | 63,20 |
| **1079 73 06** | Antracita | posición media | 65,99 |
| **1079 73 04** | Acero | | 66,50 |
| **1079 73 03** | Aluminio | | 66,50 |
| Tapa para interruptor / pulsador de llave de persianas | | | |
|  | | | |
| **1504 71 09** | Bl. polar, brillo | con impresión | 15,35 |
| **1504 71 06** | Antracita | | 15,10 |
| **1504 71 04** | Acero | | 19,79 |
| **1504 71 03** | Aluminio | | 19,79 |
| **1505 70 09** | Bl. polar, brillo | sin impresión | 15,35 |
| **1505 70 06** | Antracita | | 15,10 |
| **1505 70 04** | Acero | | 19,79 |
| **1505 70 03** | Aluminio | | 19,79 |
| **TAPA INTERRUPTOR PROTECCION DIFERENCIAL** | | | |
|  | | | |
| **1493 09** | Bl. polar, brillo | 50x50 mm | 6,78 |
| **1493 16 06** | Antracita, mate | | 10,44 |
| **1493 04** | Acero | | 15,91 |
| **1493 19 09** | Bl. polar,mate | | 6,78 |
| **1493 01** | Marrón, brillo | | 11,96 |
| **1493 11** | Bronce | | 18,18 |
| **TAPAS CIEGAS** | | | |
|  | | | |
| **1045 70 09** | Bl. polar, brillo | sin garras | 10,10 |
| **1045 70 06** | Antracita | | 11,32 |
| **1045 70 04** | Acero | | 14,38 |
| **1045 70 03** | Aluminio | | 14,38 |
| **67 10457 09** | Bl. polar, brillo | con base y garras | 10,30 |
| **67 10457 06** | Antracita | | 11,55 |
| **67 10457 04** | Acero | | 14,67 |
| **67 10457 03** | Aluminio | | 14,67 |
|  | | | |
| **1045 71 09** | Bl. polar, brillo | atornillada | 12,52 |
| **1045 71 06** | Antracita | | 13,57 |
| **SEÑALIZACION** | | | |
|  | | | |
| **1165 70 09** | Bl. polar, brillo | Tapa central para | 5,57 |
| **1165 70 06** | Antracita | piloto/pulsador, | 6,22 |
| **1165 70 04** | Acero | lámpara E10 | 9,08 |
| **1165 70 03** | Aluminio | | 9,08 |
|  | | | |
| **1167 70 09** | Bl. polar, brillo | Tapa central para | 4,10 |
| **1167 70 06** | Antracita | piloto, lámpara E14 | 6,73 |
| **1167 70 04** | Acero | | 9,59 |
| **1167 70 03** | Aluminio | | 9,59 |
| **TEMPORIZADORES** | | | |
|  | | | |
| Tapa con mando rotativo para temporizador mecánico | | | |
| **1634 71 09** | Bl. polar, brillo | máx. 15 min. | 16,30 |
| **1634 71 06** | Antracita | | 16,01 |
| **1634 71 04** | Acero, | | 17,95 |
| **1634 71 03** | Aluminio | | 17,95 |
|  | | | |
| **1635 71 09** | Bl. polar, brillo | máx. 120 min. | 16,30 |
| **1635 71 06** | Antracita | | 16,01 |
| **1635 71 04** | Acero | | 17,95 |
| **1635 71 03** | Aluminio | | 17,95 |
|  | | | |
| **1735 70 09** | Bl. polar, brillo | sencillo c/pantalla | 149,75 |
| **1735 70 06** | Antracita | | 153,29 |
| **1735 70 04** | Acero | | 172,45 |
| **1735 70 03** | Aluminio | | 172,45 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| **1736 71 09** | Bl. polar, brillo | con pantalla | 228,93 |
| **1736 71 06** | Antracita | | 232,46 |
| **1736 71 04** | Acero | | 251,62 |
| **1736 71 03** | Aluminio | | 251,62 |
| **1738 71 09** | Bl. polar, brillo | c/pantalla y cone- | 275,81 |
| **1738 71 06** | Antracita | xión de sensor | 279,39 |
| **1738 71 04** | Acero | | 297,82 |
| **1738 71 03** | Aluminio | | 297,82 |
| **TAPA REGULADOR ROTATIVO** | | | |
|  | | | |
| **1135 70 09** | Bl. polar, brillo | Tapa central con | 21,51 |
| **1135 70 06** | Antracita | mando rotativo p/ | 21,63 |
| **1135 70 04** | Acero | regulador rotativo | 40,19 |
| **1135 70 03** | Aluminio | | 40,19 |
| **TAPA CONTROL VELOCIDAD** | | | |
|  | | | |
| **1135 72 09** | Bl. polar, brillo | Tapa central con | 23,24 |
| **1135 72 06** | Antracita | mando para control | 23,44 |
| **1135 72 04** | Acero | velocidad | 41,95 |
| **1135 72 03** | Aluminio | | 41,95 |
| **TAPA REGULADOR UNIVERSAL** | | | |
|  | | | |
| **1765 70 09** | Bl. polar, brillo | Pulsador p/regula- | 39,16 |
| **1765 70 06** | Antracita | dor universal | 39,61 |
| **1765 70 04** | Acero | | 48,90 |
| **1765 70 03** | Aluminio | | 48,90 |
| **TERMOSTATOS** | | | |
|  | | | |
| **2030 71 09** | Bl. polar, brillo | | 91,80 |
| **2030 71 06** | Antracita | | 96,90 |
| **2030 71 04** | Acero | | 96,90 |
| **2030 71 03** | Aluminio | | 96,90 |
|  | | | |
| **2026 71 09** | Bl. polar, brillo | con conmutador | 91,80 |
| **2026 71 06** | Antracita | | 92,82 |
| **2026 71 04** | Acero | | 96,90 |
| **2026 71 03** | Aluminio | | 96,90 |
|  | | | |
| **2034 71 09** | Bl. polar, brillo | de suelo radiante | 288,11 |
| **2034 71 06** | Antracita | | 292,46 |
| **2034 71 04** | Acero | | 301,56 |
| **2034 71 03** | Aluminio | | 301,56 |
|  | | | |
| **7594 04 02** | Bl., brillo | tapa sensor | 3,59 |
| **7594 04 09** | Bl. polar, brillo | | 3,59 |
| **7594 04 89** | Bl. polar, mate | | 3,59 |
| **7594 04 04** | Bronce | | 13,90 |
| **7594 04 85** | Antracita | | 9,22 |
| **7594 04 83** | Aluminio | | 11,10 |
| **7594 04 03** | Acero | | 13,90 |
| **TARJETERO HOTEL ELECTRONICO** | | | |
|  | | | |
| **1641 71 19** | Bl. polar, brillo | | 73,11 |
| **1641 71 19** | Antracita | | 74,82 |
| **1641 71 19** | Acero | | 78,81 |
| **1641 71 19** | Aluminio | | 78,81 |
| **ENTRETENIMIENTO** | | | |
|  | | | |
| **2880 70 09** | Bl. polar, brillo | Radio | 299,63 |
| **2880 70 04** | Acero | | 306,90 |
| **2880 70 03** | Aluminio | | 306,90 |
|  | | | |
| **2882 70 09** | Bl. polar, brillo | Altavoz | 58,27 |
| **2882 70 04** | Acero | | 61,91 |
| **2882 70 03** | Aluminio | | 61,91 |
| **TV / AUDIO / VIDEO** | | | |
|  | | | |
| **33 15327 09** | Bl. polar, brillo | toma 3xCinch/ | 129,85 |
| **33 15327 06** | Antracita | S-Video | 139,88 |
| **33 15327 04** | Acero | | 147,70 |
| **33 15327 03** | Alumino | | 147,70 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
121 d PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 331540709 | Bl. polar, brillo | toma VGA | 65,89 |
| | 331540706 | Antracita | | 71,48 |
| | 331540704 | Acero | | 79,29 |
| | 331540703 | Aluminio | | 79,29 |
| | 331541709 | Bl. polar, brillo | toma VGA c/termi- | 65,89 |
| | 331541706 | Antracita | nales a tornillo y | 71,48 |
| | 331541704 | Acero | mordaza | 79,29 |
| | 331541703 | Aluminio | | 79,29 |
|  | 331539709 | Bl. polar, brillo | toma USB / audio | 86,00 |
| | 331539706 | Antracita | 3,5 mm. | 92,95 |
| | 331539704 | Acero | | 100,77 |
| | 331539703 | Aluminio | | 100,77 |
|  | 331542709 | Bl. polar, brillo | toma alta defini- | 148,10 |
| | 331542706 | Antracita | ción | 159,42 |
| | 331542704 | Acero | | 167,23 |
| | 331542703 | Aluminio | | 167,23 |
| | 331543709 | Bl. polar, brillo | toma alta definición | 148,10 |
| | 331543706 | Antracita | c/conexión 90° | 159,42 |
| | 331543704 | Acero | | 167,23 |
| | 331543703 | Aluminio | | 167,23 |
|  | | | Tapa central para | |
| | 1412 09 | Bl. polar, brillo | conectores redon- | 7,96 |
| | 1412 16 06 | Antracita | dos XLR serie D | 11,12 |
| | 1412 19 09 | Acero | | 8,87 |
| | 1184 70 09 | Bl. polar, brillo | toma altavoz y co- | 6,62 |
| | 1184 70 06 | Antracita | nector mini | 7,45 |
| | 1184 70 04 | Acero | | 10,51 |
| | 1184 70 03 | Aluminio | | 10,51 |
|  | 1201 70 19 | Bl. polar, brillo | toma TV 2 ó 3 | 4,95 |
| | 1201 70 16 | Antracita | salidas | 7,45 |
| | 1201 70 14 | Acero | | 9,89 |
| | 1201 70 13 | Aluminio | | 9,89 |
|  | 1484 09 | Bl. polar, brillo | toma TV 4 salidas | 4,08 |
| | 1484 16 06 | Antracita | | 6,63 |
| | 1484 04 | Acero | | 10,61 |
| | 1484 19 09 | Bl. polar, mate | | 3,98 |
| | 1484 01 | Marrón | | 8,77 |
| | 1484 11 | Bronce | | 10,61 |
|  | 1483 09 | Bl. polar, brillo | toma TV 4 salidas | 3,77 |
| | 1483 16 06 | Antracita | con tornillo | 6,63 |
| | 1483 04 | Acero | | 13,16 |
| | 1483 19 09 | Bl. polar, mate | | 4,08 |
| | 1483 01 | Marrón | | 8,87 |
| | 1483 11 | Bronce | | 10,61 |
| | **MARCOS INTERMEDIOS** | | | |
|  | 1108 71 09 | Bl. polar, brillo | Anillo adaptador | 2,73 |
| | 1108 71 06 | Antracita | p/tapa 50 x 50 mm | 3,83 |
| | 1108 71 04 | Acero | | 4,79 |
| | 1108 71 03 | Aluminio | | 4,79 |
|  | 1108 70 09 | Bl. polar, brillo | Marco intermedio | 2,73 |
| | 1108 70 06 | Antracita | p/tapas centrales | 4,09 |
| | 1108 70 04 | Acero | | 5,19 |
| | 1108 70 03 | Aluminio | | 5,19 |
|  | 1905 00 69 | Bl. polar, brillo | Portaetiquetas | 3,67 |
| | 1905 70 04 | Acero | p/marco intermedio | 6,07 |
| | 1905 70 03 | Aluminio | | 6,07 |
|  | 1154 71 09 | Bl. polar, brillo | Anillo adaptador | 10,10 |
| | 1154 71 06 | Antracita | c/ tapa y portaeti- | 13,26 |
| | 1154 71 04 | Acero | quetas para tapa | 21,54 |
| | 1154 71 03 | Aluminio | 50 x 50 mm | 21,54 |
| | **TAPA SALIDA DE CABLES** | | | |
|  | 1005 70 09 | Bl. polar, brillo | | 6,31 |
| | 1005 70 06 | Antracita | | 7,45 |
| | 1005 70 04 | Acero | | 10,51 |
| | 1005 70 03 | Aluminio | | 10,51 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **TAPAS ALTAVOZ / DATOS / TELECOMUNICAC.** | | | |
|  | | | Tapa central para | |
| | 1035 70 09 | Bl. polar, brillo | toma TAE y altavoz | 3,37 |
| | 1035 70 06 | Antracita | | 7,45 |
| | 1035 70 04 | Acero | | 10,51 |
| | 1035 70 03 | Aluminio | | 10,51 |
|  | 1458 09 | Bl. polar, brillo | toma TAE 6/6FF y | 3,77 |
| | 1458 01 | Marrón | 6/6NF y altavoz | 8,77 |
|  | 1407 70 09 | Bl. polar, brillo | toma teléfono / red | 5,25 |
| | 1407 70 06 | Antracita | | 5,92 |
| | 1407 70 04 | Acero | | 8,36 |
| | 1407 70 03 | Aluminio | | 8,36 |
| | 1468 09 | Bl. polar, brillo | toma teléfono / red | 2,86 |
| | 1468 01 | Marrón | | 8,77 |
|  | 1409 70 09 | Bl. polar, brillo | toma teléfono / red | 6,52 |
| | 1409 70 06 | Antracita | doble | 7,45 |
| | 1409 70 04 | Acero | | 10,51 |
| | 1409 70 03 | Aluminio | | 10,51 |
| | 1469 09 | Bl. polar, brillo | toma teléfono / red | 4,18 |
| | 1469 01 | Marrón | doble | 8,77 |
|  | 1170 70 09 | Bl. polar, brillo | con protección de | 9,78 |
| | 1170 70 06 | Antracita | suciedad y portae- | 11,83 |
| | 1170 70 04 | Acero | tiquetas simple | 14,89 |
| | 1170 70 03 | Aluminio | | 14,89 |
| | 1182 70 09 | Bl. polar, brillo | Idem. portaetiqu. | 11,88 |
| | 1182 70 06 | Antracita | doble | 13,36 |
| | 1182 70 04 | Acero | | 17,14 |
| | 1182 70 03 | Aluminio | | 17,14 |
|  | 1494 09 | Bl. polar, brillo | para AMP-ACO | 4,18 |
| | 1494 16 06 | Antracita | | 6,63 |
| | 1494 19 09 | Acero | | 4,59 |
|  | 1495 09 | Bl. polar, brillo | para AMP-ACO | 6,43 |
| | 1495 16 06 | Antracita | con portaetiquetas | 8,87 |
| | 1495 19 09 | Acero | | 7,69 |
|  | 1492 09 | Bl. polar, brillo | para acopladores | 16,22 |
| | 1492 19 09 | Bl. polar, mate | de fibra óptica | 19,04 |
| | | | Simplex ST | |
| | 1480 09 | Bl. polar, brillo | igual, Duplex SC | 16,73 |
| | 1480 19 09 | Bl. polar, mate | | 19,04 |
|  | | | para conector | |
| | 1411 09 | Bl. polar, brillo | 1 D-subminiatura | 7,55 |
| | 1411 19 09 | Bl. polar, mate | | 7,65 |
| | 1470 09 | Bl. polar, brillo | 2 D-subminiatura | 15,07 |
| | 1470 19 09 | Bl. polar, mate | | 16,28 |
| | **TAPA TOMA USB DE CARGA** | | | |
|  | 681034709 | Bl. polar | Tapa toma USB | 4,20 |
| | 681034706 | Antracita | | 6,80 |
| | 681034704 | Acero | | 10,00 |
| | 681034703 | Aluminio | | 10,00 |
| | **UNIDADES DE SEÑALIZACION Y GESTION** | | | |
|  | 1431 09 | Bl. polar, brillo | Tapa transmisión y | 7,85 |
| | 1431 19 09 | Bl. polar, mate | control dispositivo | 9,33 |
| | 1431 16 06 | Antracita | 18,8 mm. | 11,83 |
| | 1431 04 | Acero | | 16,42 |
| | 1431 70 03 | Aluminio | | 9,33 |
| | **TAPAS SISTEMAS HOSPITALARIOS** | | | |
|  | 1403 09 | Bl. polar, brillo | Tapa toma doble | 7,85 |
| | 1403 16 06 | Antracita | equipotencial | 10,20 |
| | 1403 19 09 | Bl. polar, mate | | 7,75 |
|  | 1474 09 | Bl. polar, brillo | Tapa para toma | 6,63 |
| | 1474 16 06 | Antracita | 6 polos | 8,57 |
| | 1474 04 | Acero | | 20,60 |
| | 1474 19 09 | Bl. polar, mate | | 7,24 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
121 e PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TAPAS PARA MECANISMOS ACKERMANN** | | | |
| Blanco polar, brillo. | | | |
| **1204 70 09** | Tapa terminación distribuidor datos / unidad vacía. | | 6,20 |
| **1298 70 09** | Tapa unidad de conexión bus de datos con salida. | | 9,57 |
| **1305 70 09** | Tapa conector enchufe y toma | | 21,60 |
| **1244 71 09** | Tapa 2 salidas e impresión | | 8,10 |
| | Tapa con pulsador | | |
| **1217 70 09** | de llamada rojo y salida. | | 13,67 |
| **1218 71 09** | de llamada rojo y 2 salidas. | | 14,30 |
| **1216 70 09** | de llamada rojo arriba | | 14,30 |
| **1219 70 09** | de llamada rojo abajo | | 14,30 |
| **1251 70 09** | de apagado verde abajo | | 14,30 |
| **1252 70 09** | de apagado amarillo abajo | | 14,30 |
| **1223 71 09** | de llamada a doctor en azul | | 14,30 |
| | Tapa con pulsador | | |
| **1249 70 09** | rojo de llamada y verde de apagado | | 19,56 |
| **1253 70 09** | verde y amarillo de apagado | | 19,56 |
| **1299 71 09** | verde de presencia / blanco de confirmación. | | 19,56 |
| **1236 70 09** | llamada pneumática con indicador | | 7,05 |
| **1233 70 09** | pulsador de tirador con indicador | | 7,05 |
| **1300 71 09** | sistema radio con pequeño sistema de sonido. | | 8,20 |
| **1301 71 09** | selector de programa de radio | | 8,20 |
| **BERKER ARSYS** | | | |
| **MARCOS** | | | |
| **1313 00 02** | 1 elem. | blanco, brillo | 1,84 |
| **1323 00 02** | 2 elem. vertical | | 3,37 |
| **1333 00 02** | 3 elem. vertical | | 5,30 |
| **1343 00 02** | 4 elem. vertical | | 7,45 |
| **1353 00 02** | 5 elem. vertical | | 12,34 |
| **1363 00 02** | 2 elem. horizontal | | 3,37 |
| **1373 00 02** | 3 elem. horizontal | | 5,30 |
| **1383 00 02** | 4 elem. horizontal | | 7,45 |
| **1393 00 02** | 5 elem. horizontal | | 12,34 |
| **1313 00 69** | 1 elem. | blanco polar, brillo | 1,84 |
| **1323 00 69** | 2 elem. vertical | | 3,37 |
| **1333 00 69** | 3 elem. vertical | | 5,30 |
| **1343 00 69** | 4 elem. vertical | | 7,45 |
| **1353 00 69** | 5 elem. vertical | | 12,34 |
| **1363 00 69** | 2 elem. horizontal | | 3,37 |
| **1373 00 69** | 3 elem. horizontal | | 5,30 |
| **1383 00 69** | 4 elem. horizontal | | 7,45 |
| **1393 00 69** | 5 elem. horizontal | | 12,34 |
| **1313 00 01** | 1 elem. | marrón, brillo | 2,35 |
| **1323 00 01** | 2 elem. vertical | | 3,98 |
| **1333 00 01** | 3 elem. vertical | | 6,73 |
| **1343 00 01** | 4 elem. vertical | | 9,79 |
| **1353 00 01** | 5 elem. vertical | | 14,18 |
| **1363 00 01** | 2 elem. horizontal | | 3,98 |
| **1373 00 01** | 3 elem. horizontal | | 6,73 |
| **1383 00 01** | 4 elem. horizontal | | 9,49 |
| **1393 00 01** | 5 elem. horizontal | | 14,18 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **1314 00 01** | 1 elem. | bronce, metal | 6,12 |
| **1324 00 01** | 2 elem. vertical | | 11,27 |
| **1334 00 01** | 3 elem. vertical | | 29,35 |
| **1344 00 01** | 4 elem. vertical | | 45,21 |
| **1354 00 01** | 5 elem. vertical | | 66,76 |
| **1364 00 01** | 2 elem. horizontal | | 11,27 |
| **1374 00 01** | 3 elem. horizontal | | 29,35 |
| **1384 00 01** | 4 elem. horizontal | | 45,21 |
| **1394 00 01** | 5 elem. horizontal | | 66,76 |
| **1314 00 04** | 1 elem. | acero | 6,94 |
| **1324 00 04** | 2 elem. vertical | | 11,32 |
| **1334 00 04** | 3 elem. vertical | | 31,42 |
| **1344 00 04** | 4 elem. vertical | | 42,53 |
| **1354 00 04** | 5 elem. vertical | | 60,49 |
| **1364 00 04** | 2 elem. horizontal | | 11,32 |
| **1374 00 04** | 3 elem. horizontal | | 31,42 |
| **1384 00 04** | 4 elem. horizontal | | 42,53 |
| **1394 00 04** | 5 elem. horizontal | | 60,49 |
| **1314 00 02** | 1 elem. | dorado | 6,12 |
| **1324 00 02** | 2 elem. vertical | | 11,27 |
| **1334 00 02** | 3 elem. vertical | | 29,35 |
| **1344 00 02** | 4 elem. vertical | | 45,21 |
| **1354 00 02** | 5 elem. vertical | | 66,76 |
| **1364 00 02** | 2 elem. horizontal | | 11,27 |
| **1374 00 02** | 3 elem. horizontal | | 29,35 |
| **1384 00 02** | 4 elem. horizontal | | 45,21 |
| **1394 00 02** | 5 elem. horizontal | | 66,76 |
| **1313 00 62** | 1 elem. | rojo, brillo | 6,12 |
| **1323 00 62** | 2 elem. vertical | | 10,00 |
| **1363 00 62** | 2 elem. horizontal | | 10,00 |
| Anillo sellado para instalación empotrada. | | | |
| **1056 00** | Negro, marco 1 elem. | | 3,06 |
| **1057 00** | Negro, marco 2 elem. | | 5,71 |
| **1058 00** | Negro, marco 3 elem. | | 6,32 |
| **CAJAS PARA MONTAJE EN SUPERFICIE** | | | |
| **1029 00 69** | Bl. polar, brillo | 1 elemento | 9,79 |
| **1029 00 01** | Marrón, brillo | | 10,81 |
| **1029 90 11** | Bronce, metal | | 19,89 |
| **1029 90 04** | Acero | | 19,89 |
| **1029 00 62** | Rojo, brillo | | 11,12 |
| **1029 00 65** | Negro, brillo | | 11,53 |
| **1030 00 69** | Bl. polar, brillo | 2 elementos | 10,50 |
| **1030 00 01** | Marrón, brillo | | 16,63 |
| **1030 90 11** | Bronce, metal | | 29,07 |
| **1030 90 04** | Acero | | 29,07 |
| **1030 00 62** | Rojo, brillo | | 15,40 |
| **1031 00 69** | Bl. polar, brillo | 3 elementos | 12,95 |
| **1031 00 01** | Marrón, brillo | | 22,95 |
| **1031 90 11** | Bronce, metal | | 44,88 |
| **1031 90 04** | Acero | | 44,88 |
| **1031 00 62** | Rojo, brillo | | 22,44 |
| **TOMAS DE CORRIENTE** | | | |
| **1719 00 02** | Bl. brillo | Toma p/.SCHUKO | 5,14 |
| **1719 00 69** | Bl. polar, brillo | | 5,14 |
| **1719 00 01** | Marrón, brillo | | 6,88 |
| **1719 00 11** | Bronce, metal | | 6,98 |
| **1719 00 14** | Acero | | 7,80 |
| **4109 00 02** | Bl. brillo | Toma SCHUKO | 74,01 |
| **4109 00 69** | Bl. polar, brillo | con LED de | 73,97 |
| **4109 90 11** | Bronce | orientación | 81,66 |
| **4109 90 04** | Acero | | 77,35 |
| **4110 00 02** | Bl. brillo | Toma SCHUKO | 22,53 |
| **4110 00 69** | Bl. polar, brillo | con LED de control | 22,53 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
121 f PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **TECLAS** | | | |
|  | **1405 00 02** | Bl. brillo | | 2,45 |
| | **1405 00 69** | Bl. polar, brillo | | 2,45 |
| | **1405 00 01** | Marrón, brillo | | 4,08 |
| | **1404 00 01** | Bronce, metal | | 5,71 |
| | **1404 00 04** | Acero | | 5,71 |
| | **1404 00 02** | Dorado, metal | | 5,71 |
|  | **1426 00 02** | Bl. brillo | con portaetiquetas | 9,79 |
| | **1426 00 69** | Bl. polar, brillo | | 9,79 |
| | **1426 00 01** | Marrón, brillo | | 11,93 |
| | **1436 00 01** | Bronce, metal | | 16,22 |
| | **1436 00 04** | Acero | | 18,87 |
| | **1436 00 02** | Dorado, metal | | 16,22 |
|  | **1487 00** | Transparente | c/portaet. grande | 13,06 |
|  | **1415 00 02** | Bl. brillo | con 5 indicadores | 5,61 |
| | **1415 00 69** | Bl. polar, brillo | luminosos | 5,61 |
| | **1415 00 01** | Marrón, brillo | | 6,63 |
| | **1416 00 01** | Bronce, metal | | 9,93 |
| | **1416 00 04** | Acero | | 10,30 |
| | **1416 00 02** | Dorado, metal | | 9,93 |
|  | **1415 02 02** | Bl. brillo | con 5 indicadores | 10,91 |
| | **1415 02 69** | Bl. polar, brillo | luminosos y porta- | 10,91 |
| | **1415 02 01** | Marrón, brillo | etiquetas | 11,53 |
| | **1416 02 01** | Bronce, metal | | 15,50 |
| | **1416 02 04** | Acero | | 17,14 |
|  | **1425 00 02** | Bl. brillo | Tecla con "0" | 4,28 |
| | **1425 00 69** | Bl. polar, brillo | | 4,28 |
| | **1425 00 01** | Marrón, brillo | | 5,61 |
| | **1424 00 01** | Bronce, metal | | 13,93 |
| | **1424 00 04** | Acero | | 6,73 |
| | **1424 00 62** | Dorado, metal | | 13,93 |
|  | **1417 00 02** | Bl. brillo | Tecla con "0" e | 5,61 |
| | **1417 00 69** | Bl. polar, brillo | indicador luminoso | 5,61 |
| | **1417 00 01** | Marrón, brillo | | 6,53 |
| | **1418 00 01** | Bronce, metal | | 14,85 |
| | **1418 00 04** | Acero | | 14,18 |
| | **1418 00 02** | Dorado, metal | | 14,85 |
|  | **1150 00 02** | Bl. brillo | Interrup. rotativo | 14,99 |
| | **1150 00 69** | Bl. polar, brillo | | 14,99 |
| | **1150 00 01** | Marrón, brillo | | 16,83 |
| | **1150 10 01** | Bronce, metal | | 17,14 |
| | **1150 10 04** | Acero | | 18,36 |
| | **1150 10 02** | Dorado, metal / blanco polar | | 17,14 |
|  | **1435 00 02** | Bl. brillo | Tecla doble | 6,63 |
| | **1435 00 69** | Bl. polar, brillo | | 6,63 |
| | **1435 00 01** | Marrón, brillo | | 8,67 |
| | **1434 00 01** | Bronce, metal | | 11,88 |
| | **1434 00 04** | Acero | | 12,14 |
| | **1434 00 02** | Dorado, metal | | 11,88 |
|  | **1437 00 02** | Bl. brillo | Tecla doble con | 7,65 |
| | **1437 00 69** | Bl. polar, brillo | indicador luminoso | 7,65 |
| | **1437 00 01** | Marrón, brillo | | 10,00 |
|  | **1465 00 02** | Bl. brillo | mecanismo triple | 9,79 |
| | **1465 00 69** | Bl. polar, brillo | ON/OFF | 9,79 |
| | **1465 00 01** | Marrón, brillo | | 12,44 |
| | **1465 90 11** | Bronce, metal | | 27,54 |
| | **1465 90 04** | Acero | | 27,54 |
|  | **1435 01 02** | Bl. brillo | doble persiana | 7,55 |
| | **1435 01 69** | Bl. polar, brillo | | 7,55 |
| | **1435 01 01** | Marrón, brillo | | 11,53 |
| | **1434 01 01** | Bronce, metal | | 15,08 |
| | **1434 01 04** | Acero | | 15,71 |
| | **1434 01 02** | Dorado, metal | | 16,01 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **TECLAS CON TORNILLOS** | | | |
|  | **1404 00 10** | Acero | simple | 15,20 |
|  | **1414 00 10** | Acero | simple c/indicador luminoso | 16,52 |
|  | **1434 00 10** | Acero | doble | 21,32 |
| | **TAPAS** | | | |
|  | **1641 00 02** | Bl., brillo | tarjetero de hotel | 10,20 |
| | **1641 00 69** | Bl., polar, brillo | con indicador | 10,20 |
| | **1641 00 01** | Marrón, brillo | luminoso | 11,22 |
| | **1641 90 11** | Bronce, metal | | 27,85 |
| | **1641 90 04** | Acero | | 27,85 |
|  | **1147 00 02** | Bl., brillo | interruptor/ pulsa- | 7,45 |
| | **1147 00 69** | Bl., polar, brillo | dor tirador | 7,45 |
| | **1147 00 01** | Marrón, brillo | | 9,59 |
| | **1147 90 11** | Bronce, metal | | 17,44 |
| | **1147 90 04** | Acero | | 17,44 |
| | Tapa para interruptor 3 posiciones con mando rotativo. | | | |
|  | **1088 00 02** | Bl., brillo | sin posición 0 | 11,93 |
| | **1088 00 69** | Bl., polar | | 11,93 |
| | **1088 00 01** | Marrón, brillo | | 13,26 |
| | **1088 01 01** | Bronce, metal | | 21,93 |
| | **1088 01 04** | Acero | | 21,32 |
| | **1088 01 02** | Dorado, metal | | 26,62 |
| | **1087 00 02** | Bl., brillo | c/posición neutra | 11,93 |
| | **1087 00 69** | Bl., polar, brillo | | 11,93 |
| | **1087 00 01** | Marrón, brillo | | 13,26 |
| | **1087 01 01** | Bronce, metal | | 21,62 |
| | **1087 01 04** | Acero | | 20,60 |
| | **1087 01 02** | Dorado, metal | | 14,38 |
|  | **1077 00 02** | Bl., brillo | interrup./pulsador | 11,73 |
| | **1077 00 69** | Bl., polar, brillo | rotativo para | 11,73 |
| | **1077 00 01** | Marrón, brillo | persianas | 13,57 |
| | **1077 01 01** | Bronce, metal | | 18,43 |
| | **1077 01 04** | Acero | | 16,22 |
| | **1077 01 02** | Dorado, metal | | 13,87 |
| | Tapa con cerradura para interruptor llave de persianas | | | |
|  | **1079 00 02** | Bl., brillo | Llave extraíble, en | 69,46 |
| | **1079 00 69** | Bl., polar | posición media | 69,46 |
| | **1079 00 01** | Marrón, brillo | | 79,87 |
| | **1079 03 01** | Bronce, metal | | 84,15 |
| | **1079 03 04** | Acero | | 91,39 |
| | **1079 03 02** | Dorado, metal | | 81,40 |
| | **1079 01 02** | Bl., brillo | Llave extraíble, en | 69,46 |
| | **1079 01 69** | Bl., polar, brillo | las 3 posiciones | 69,46 |
| | **1079 01 01** | Marrón, brillo | | 79,87 |
| | **1079 04 01** | Bronce, metal | | 84,15 |
| | **1079 04 04** | Acero | | 91,39 |
| | **1079 04 02** | Dorado, metal | | 84,76 |
|  | **1079 02 02** | Bl., brillo | con cerradura | 69,46 |
| | **1079 02 69** | Bl., polar, brillo | p/interruptor llave | 69,46 |
| | **1079 02 01** | Marrón, brillo | de persianas | 79,87 |
| | **1079 05 01** | Bronce, metal | | 84,15 |
| | **1079 05 04** | Acero | | 91,39 |
| | **1079 05 02** | Dorado, metal | | 84,76 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
122 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **Tapa para interruptor/pulsador llave para persianas** | | | |
|  | | | |
| **1504 00 12** | Bl., brillo | con impresión | 16,63 |
| **1504 00 79** | Bl., polar, brillo | | 16,63 |
| **1504 00 11** | Marrón, brillo | | 19,79 |
| **1504 90 21** | Bronce, metal | | 24,68 |
| **1504 90 14** | Acero | | 24,68 |
|  | | | |
| **1505 00 12** | Bl., brillo | sin impresión | 17,75 |
| **1505 00 79** | Bl., polar, brillo | | 17,75 |
| **1505 00 11** | Marrón, brillo | | 19,69 |
| **1505 90 21** | Bronce, metal | | 24,68 |
| **1505 90 14** | Acero | | 24,99 |
| **TAPAS CIEGAS** | | | |
| **Tapa ciega con tapa central.** | | | |
|  | | | |
| **1045 00 02** | Bl., brillo | sin garras | 9,79 |
| **1045 00 69** | Bl., polar, brillo | | 9,79 |
| **1045 00 01** | Marrón, brillo | | 15,10 |
| **1044 00 01** | Bronce, metal | | 18,46 |
| **1044 00 04** | Acero | | 17,75 |
| **1044 00 02** | Dorado, metal | | 16,93 |
|  | | | |
| **67104500 02** | Bl., brillo | con base y garras | 10,10 |
| **67104500 69** | Bl., polar | | 10,10 |
| **67104500 01** | Marrón, brillo | | 12,65 |
| **67104400 01** | Bronce, metal | | 14,99 |
| **67104400 04** | Acero | | 17,65 |
|  | | | |
| **1045 01 02** | Bl., brillo | atornillada | 13,86 |
| **1045 01 69** | Bl., polar, brillo | | 13,36 |
| **1045 01 01** | Marrón, brillo | | 16,32 |
| **SEÑALIZACION** | | | |
|  | | | |
| **1165 01 01** | Bronce, metal | Tapa central p/piloto/pulsador, | 8,16 |
| **1165 01 04** | Acero | lámpara E10 | 8,06 |
| **1165 01 02** | Dorado, metal | | 8,75 |
|  | | | |
| **1165 00 02** | Blanco, brillo | c/portaetiq. piloto | 5,92 |
| **1165 00 69** | Bl., polar, brillo | pulsador, lámp. E10 | 5,92 |
| **1165 00 01** | Marrón, brillo | | 6,35 |
|  | | | |
| **1247 00 04** | Transparente | p/puls. y lámp. E10 | 24,67 |
|  | | | |
| **1167 00 02** | Bl, brillo | p/piloto, lámp. E14 | 6,53 |
| **1167 00 69** | Bl., polar, brillo | | 6,53 |
| **1167 00 01** | Marrón, brillo | | 9,18 |
| **1167 90 11** | Bronce, metal | | 12,85 |
| **1167 90 04** | Acero | | 12,85 |
| **TEMPORIZADORES** | | | |
| **Tapa con mando rotativo para temporizador mecánico** | | | |
|  | | | |
| **1634 00 02** | Bl., brillo | máx. 15 minutos | 24,40 |
| **1634 00 69** | Bl., polar, brillo | | 24,40 |
| **1634 00 01** | Marrón, brillo | | 19,89 |
| **1634 01 01** | Bronce, metal | | 40,90 |
| **1634 01 04** | Acero | | 47,23 |
| **1634 01 02** | Dorado, metal | | 40,70 |
| **1635 00 02** | Bl., brillo | máx. 120 minutos | 17,44 |
| **1635 00 69** | Bl., polar, brillo | | 17,44 |
| **1635 00 01** | Marrón, brillo | | 19,89 |
| **1635 01 01** | Bronce, metal | | 40,90 |
| **1635 01 04** | Acero | | 47,23 |
| **1635 01 02** | Dorado, metal | | 40,70 |
|  | | | |
| **1735 00 02** | Bl., brillo | Temporiz. sencillo | 149,75 |
| **1735 00 69** | Bl., polar, brillo | con pantalla | 149,75 |
| **1735 00 01** | Marrón, brillo | | 159,82 |
| **1735 90 11** | Bronce, metal | | 172,45 |
| **1735 90 04** | Acero | | 172,45 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| **1736 00 02** | Bl., brillo | Temp. con pantalla | 228,93 |
| **1736 00 69** | Bl., polar, brillo | | 228,93 |
| **1736 00 01** | Marrón, brillo | | 239,00 |
| **1736 90 11** | Bronce, metal | | 251,62 |
| **1736 90 04** | Acero | | 251,62 |
|  | | | |
| **1738 00 02** | Bl., brillo | Temp. con pantalla | 275,81 |
| **1738 00 69** | Bl., polar, brillo | y conex. de sensor | 275,81 |
| **1738 00 01** | Marrón, brillo | | 285,89 |
| **1738 90 11** | Bronce, metal | | 297,82 |
| **1738 90 04** | Acero | | 297,82 |
|  | | | |
| **1135 00 02** | Bl., brillo | tapa central c/man- | 21,51 |
| **1135 00 69** | Bl., polar, brillo | do rotativo para | 21,51 |
| **1135 00 01** | Marrón, brillo | regulador rotativo | 25,42 |
| **1134 00 01** | Bronce, metal | | 29,27 |
| **1134 00 04** | Acero | | 40,19 |
| **1134 00 02** | Dorado, metal | | 28,46 |
|  | | | |
| **1135 00 22** | Bl., brillo | tapa central c/man- | 23,24 |
| **1135 00 89** | Bl., polar, brillo | do para control | 23,24 |
| **1135 00 21** | Marrón, brillo | velocidad | 27,18 |
| **1134 00 21** | Bronce, metal | | 35,82 |
| **1134 00 24** | Acero | | 41,95 |
| **1134 00 22** | Dorado, metal | | 35,82 |
| **TAPA REGULADOR UNIVERSAL** | | | |
|  | | | |
| **1765 00 02** | Bl., brillo | pulsador para re- | 39,16 |
| **1765 00 69** | Bl., polar, brillo | gulador universal | 39,16 |
| **1765 00 01** | Marrón, brillo | | 44,05 |
| **1765 00 11** | Bronce, metal | | 48,37 |
| **1765 00 04** | Acero | | 48,90 |
| **1765 00 12** | Dorado, metal | | 48,37 |
| **TERMOSTATOS** | | | |
|  | | | |
| **2030 00 02** | Bl., brillo | | 90,78 |
| **2030 00 69** | Bl., polar, brillo | | 90,78 |
| **2030 00 01** | Marrón, brillo | | 95,88 |
| **2030 90 11** | Bronce, metal | | 100,98 |
| **2030 90 04** | Acero | | 104,04 |
|  | | | |
| **2026 00 02** | Bl., brillo | con conmutador | 88,74 |
| **2026 00 69** | Bl., polar, brillo | | 88,74 |
| **2026 00 01** | Marrón, brillo | | 95,88 |
| **2026 90 11** | Bronce, metal | | 100,98 |
| **2026 90 04** | Acero | | 104,04 |
|  | | | |
| **2034 00 02** | Bl., brillo | de suelo radiante | 288,11 |
| **2034 00 69** | Bl., polar, brillo | | 288,11 |
| **2034 00 01** | Marrón, brillo | | 293,45 |
| **2034 90 11** | Bronce, metal | | 301,56 |
| **2034 90 04** | Acero | | 301,56 |
|  | | | |
| **7594 04 02** | Bl., brillo | tapa sensor | 3,59 |
| **7594 04 09** | Bl., polar, brillo | | 3,59 |
| **7594 04 04** | Bronce, metal | | 13,90 |
| **7594 04 03** | Acero | | 13,90 |
| **7594 04 89** | Bl., polar, mate | | 3,59 |
| **7594 04 85** | Antracita | | 9,22 |
| **7594 04 83** | Aluminio | | 11,10 |
|  | | | |
| **ENTRETENIMIENTO** | | | |
| **2880 00 69** | Bl., polar, brillo | Radio | 299,71 |
| **2880 00 04** | Acero | | 306,85 |
| **2882 00 69** | Bl., polar, brillo | Altavoz | 58,32 |
| **2882 00 04** | Acero | | 61,84 |
| **TV / AUDIO / VIDEO** | | | |
|  | | | |
| **331532 00 02** | Bl., brillo | Toma | 129,85 |
| **331532 00 69** | Bl., polar, brillo | 3xCinch/S-Video | 129,85 |
| **331532 90 11** | Bronce, metal | | 144,98 |
| **331532 90 04** | Acero | | 147,70 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
122 a PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 3315400002 | Bl., brillo | Toma VGA | 65,89 |
| | 3315400069 | Bl., polar, brillo | | 65,89 |
| | 3315409011 | Bronce, metal | | 76,54 |
| | 3315409004 | Acero | | 79,29 |
| | 3315410002 | Bl., brillo | VGA c/ terminales | 65,89 |
| | 3315410069 | Bl., polar, brillo | a tornillo y mordaza | 65,89 |
| | 3315419011 | Bronce, metal | | 76,54 |
| | 3315419004 | Acero | | 79,29 |
|  | 3315390002 | Bl., brillo | USB/audio 3,5 mm. | 86,00 |
| | 3315390069 | Bl., polar, brillo | | 86,00 |
| | 3315399011 | Bronce, metal | | 98,05 |
| | 3315399004 | Acero | | 100,77 |
|  | 3315420002 | Bl., brillo | alta definición | 148,10 |
| | 3315420069 | Bl., polar, brillo | | 148,10 |
| | 3315429011 | Bronce, metal | | 164,52 |
| | 3315429004 | Acero | | 167,23 |
| | 3315430002 | Bl., brillo | alta definición con | 148,10 |
| | 3315430069 | Bl., polar, brillo | conexión 90° | 148,10 |
| | 3315439011 | Bronce, metal | | 164,52 |
| | 3315439004 | Acero | | 167,23 |
|  | | | Tapa central | |
| | 1412 02 | Bl., brillo | para conectores | 7,96 |
| | 1412 09 | Bl., polar, brillo | redondos XLR | 7,96 |
| | 1412 19 09 | Bl., polar, mate | serie D | 8,87 |
| | 1412 16 06 | Antracita | | 11,12 |
| | 1412 14 04 | Aluminio | | 16,32 |
|  | 1185 00 02 | Bl., brillo | con portaetiquetas | 9,59 |
| | 1185 00 69 | Bl., polar, brillo | p/toma altavoz y | 9,59 |
| | 1185 00 01 | Marrón brillo | conector mini | 12,65 |
|  | 1184 00 01 | Bl., brillo | p/toma altavoz | 14,48 |
| | 1184 00 04 | Bl., polar, brillo | y conector mini | 14,48 |
| | 1184 00 02 | Marrón brillo | | 11,63 |
|  | 1499 00 02 | Bl., brillo | p/toma TV | 4,64 |
| | 1499 00 69 | Bl., polar, brillo | 1 salida | 4,64 |
| | 1499 01 01 | Bronce, metal | | 5,42 |
| | 1499 00 04 | Acero | | 6,63 |
|  | 1201 01 12 | Bl., brillo | p/toma TV | 4,59 |
| | 1201 01 79 | Bl., polar, brillo | 2 ó 3 salidas | 4,59 |
| | 1201 01 11 | Marrón, brillo | | 7,34 |
| | 1202 00 21 | Bronce, metal | | 9,18 |
| | 1202 00 04 | Acero | | 10,61 |
| | 1202 00 02 | Dorado, metal | | 9,38 |
|  | 1484 02 | Bl., brillo | p/toma TV 4 salidas | 4,08 |
| | 1484 09 | Bl., polar, brillo | | 4,08 |
| | 1484 01 | Marrón, brillo | | 8,77 |
| | 1484 11 | Bronce, metal | | 10,61 |
| | 1484 04 | Acero | | 10,61 |
| | 1484 19 09 | Bl., polar, mate | | 3,98 |
| | 1484 16 06 | Antracita | | 6,63 |
| | 1484 14 04 | Aluminio | | 10,00 |
|  | 1483 02 | Bl., brillo | p/toma TV 4 salidas | 3,77 |
| | 1483 09 | Bl., polar, brillo | con tornillo | 3,77 |
| | 1483 01 | Marrón, brillo | | 8,87 |
| | 1483 11 | Bronce, metal | | 10,61 |
| | 1483 04 | Acero | | 13,16 |
| | 1483 19 09 | Bl., polar, mate | | 4,08 |
| | 1483 16 06 | Antracita | | 6,63 |
| | 1483 14 04 | Aluminio | | 10,00 |
| | **MARCOS INTERMEDIOS** | | | |
|  | 1140 00 02 | Bl., brillo | tapa abatible con | 11,63 |
| | 1140 00 69 | Bl., polar, brillo | portaetiquetas, | 11,63 |
| | 1140 00 01 | Marrón, brillo | diseño plano | 14,28 |
| | 1140 90 04 | Acero | | 21,52 |
| | 1140 90 11 | Bronce, metal | | 21,52 |
|  | 1141 00 02 | Bl., brillo | tapa abatible con | 13,57 |
| | 1141 00 69 | Bl., polar, brillo | portaetiquetas | 13,57 |
| | 1141 00 01 | Marrón, brillo | diseño alto | 14,28 |
| | 1141 90 04 | Acero | | 20,71 |
| | 1141 90 11 | Bronce, metal | | 20,71 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 1108 01 02 | Bl., brillo | anillo adaptador | 2,55 |
| | 1108 01 69 | Bl., polar, brillo | p/tapa 50x50 mm | 2,55 |
| | 1108 01 01 | Marrón, brillo | | 2,75 |
| | 1108 91 11 | Bronce, metal | | 9,18 |
| | 1108 91 04 | Acero | | 8,06 |
|  | 1108 00 02 | Bl., brillo | marco intermedio | 2,67 |
| | 1108 00 69 | Bl., polar, brillo | p/tapas centrales | 2,67 |
| | 1108 00 01 | Marrón, brillo | | 2,86 |
| | 1108 90 11 | Bronce, metal | | 9,28 |
| | 1108 90 04 | Acero | | 8,16 |
|  | 1905 00 02 | Bl., brillo | portaetiquetas p/ | 3,67 |
| | 1905 00 69 | Bl., polar, brillo | marcos intermed. | 3,67 |
| | 1905 70 04 | Acero | | 6,07 |
|  | 1154 00 02 | Bl., brillo | marco intermedio | 8,16 |
| | 1154 00 69 | Bl., polar, brillo | con tapa abatible | 8,16 |
| | 1154 00 01 | Marrón, brillo | para tapa central | 10,30 |
| | 1154 10 01 | Bronce, metal | 50x50 mm. | 20,88 |
| | 1154 10 04 | Acero | | 16,52 |
| | 1154 10 02 | Dorado, metal | | 13,57 |
|  | 1155 00 02 | Bl., brillo | marco intermedio | 12,04 |
| | 1155 00 69 | Bl., polar, brillo | con tapa abatible | 12,04 |
| | 1155 00 01 | Marrón, brillo | plana y portaetiq. | 15,40 |
| | 1155 10 01 | Bronce, metal | | 21,96 |
| | 1155 10 04 | Acero | | 23,66 |
| | 1155 10 02 | Dorado, metal | | 16,52 |
|  | 1155 01 02 | Bl., brillo | marco intermedio | 12,04 |
| | 1155 01 69 | Bl., polar, brillo | con tapa abatible | 12,04 |
| | 1155 01 01 | Marrón, brillo | y portaetiquetas | 15,40 |
| | 1155 91 11 | Bronce, metal | | 31,62 |
| | 1155 91 04 | Acero | | 31,62 |
| | **TAPA SALIDA DE CABLES** | | | |
|  | 1005 00 02 | Bl., brillo | tapa central para | 6,02 |
| | 1005 00 69 | Bl., polar, brillo | salida de cable | 6,02 |
| | 1005 00 01 | Marrón, brillo | | 8,98 |
| | 1004 90 11 | Bronce, metal | | 12,65 |
| | 1004 90 04 | Acero | | 12,65 |
| | **TAPA ALTAVOZ/DATOS/TELECOMUNICACIONES** | | | |
| | | | Tapa central para | |
|  | 1035 01 02 | Bl., brillo | toma TAE y altavoz | 4,90 |
| | 1035 01 69 | Bl., polar, brillo | | 4,90 |
| | 1035 01 01 | Marrón, brillo | | 9,28 |
| | 1034 00 01 | Bronce, metal | | 16,32 |
| | 1034 00 04 | Acero | | 11,83 |
| | 1034 00 02 | Dorado, metal | | 15,81 |
|  | 1458 02 | Bl., brillo | toma TAE 6/6FF y | 3,77 |
| | 1458 09 | Bl., polar, brillo | 6/6NF y altavoz | 3,77 |
| | 1458 01 | Marrón, brillo | | 8,77 |
|  | 1407 00 02 | Bl., brillo | toma teléfono/red | 5,30 |
| | 1407 00 69 | Bl., polar, brillo | | 5,30 |
| | 1407 00 01 | Marrón, brillo | | 7,65 |
| | 1408 00 01 | Bronce, metal | | 9,08 |
| | 1408 00 04 | Acero | | 10,71 |
| | 1408 00 02 | Dorado, metal | | 9,08 |
|  | 1468 02 | Bl., brillo | toma teléfono/red | 2,86 |
| | 1468 09 | Bl., polar, brillo | | 2,86 |
| | 1468 01 | Marrón, brillo | | 8,77 |
| | | | Tapa central para | |
|  | 1409 00 02 | Bl., brillo | toma teléfono/red | 6,63 |
| | 1409 00 69 | Bl., polar, brillo | | 6,63 |
| | 1409 00 01 | Marrón, brillo | | 9,59 |
| | 1410 00 01 | Bronce, metal | | 11,63 |
| | 1410 00 04 | Acero | | 12,95 |
| | 1410 00 02 | Dorado, metal | | 11,93 |
|  | 1469 02 | Bl., brillo | idem, doble | 4,18 |
| | 1469 09 | Bl., polar, brillo | | 4,18 |
| | 1469 01 | Marrón, brillo | | 8,77 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

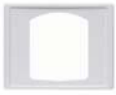
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
122 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 1427 02 | Bl., brillo | 3 mód. MINI-COM | 15,91 |
| | 1427 09 | Bl., polar, brillo | | 15,91 |
| | 1427 19 09 | Bl., polar, mate | | 15,91 |
| | 1427 16 06 | Antracita | | 17,85 |
| | 1427 14 04 | Aluminio | | 20,91 |
|  | 1463 02 | Bl., brillo | jacks AMP | 17,85 |
| | 1463 09 | Bl., polar, brillo | | 17,85 |
| | 1463 19 09 | Bl., polar, mate | | 21,51 |
| | 1463 16 06 | Antracita | | 20,09 |
| | 1463 14 04 | Aluminio | | 23,26 |
|  | 1464 02 | Bl., brillo | jacks Krone | 17,85 |
| | 1464 09 | Bl., polar, brillo | | 17,85 |
| | 1464 19 09 | Bl., polar, mate | | 21,51 |
| | 1464 16 06 | Antracita | | 20,09 |
| | 1464 14 04 | Aluminio | | 23,26 |
|  | 1182 00 02 | Bl., brillo | c/protección de | 14,08 |
| | 1182 00 69 | Bl., polar, brillo | suciedad y portae- | 14,08 |
| | 1182 00 01 | Marrón, brillo | tiquetas doble | 16,22 |
| | 1182 90 11 | Bronce, metal | | 23,97 |
| | 1182 90 04 | Acero | | 23,97 |
|  | 1494 02 | Bl., brillo | AMP-ACO | 4,18 |
| | 1494 09 | Bl., polar, brillo | | 4,18 |
| | 1494 19 09 | Bl., polar, mate | | 4,59 |
| | 1494 16 06 | Antracita | | 6,63 |
| | 1494 14 04 | Aluminio | | 10,00 |
|  | 1495 02 | Bl., brillo | AMP-ACO con | 6,43 |
| | 1495 09 | Bl., polar, brillo | portaetiquetas | 6,43 |
| | 1495 19 09 | Bl., polar, mate | | 7,69 |
| | 1495 16 06 | Antracita | | 8,87 |
| | 1495 14 04 | Aluminio | | 11,93 |
|  | 1492 02 | Bl., brillo | acopladores de fi- | 16,22 |
| | 1492 09 | Bl., polar, brillo | bra óptica Simplex | 16,22 |
| | 1492 19 09 | Bl., polar, mate | ST | 19,04 |
|  | 1480 02 | Bl., brillo | acopladores de fi- | 16,73 |
| | 1480 09 | Bl., polar, brillo | bra óptica Duplex | 16,73 |
| | 1480 19 09 | Bl., polar, mate | SC | 19,04 |
|  | 1411 02 | Bl., brillo | p/conector | 7,55 |
| | 1411 09 | Bl., polar, brillo | 1 D-subminiatura | 7,55 |
| | 1411 19 09 | Bl., polar, mate | | 7,65 |
|  | 1470 02 | Bl., brillo | p/conector | 15,07 |
| | 1470 09 | Bl., polar, brillo | 2 D-subminiatura | 15,07 |
| | 1470 19 09 | Bl., polar, mate | | 16,28 |
|  | **TAPA TOMA USB DE CARGA** | | | |
|  | 68103500 02 | Bl., brillo | | 4,20 |
| | 68103500 69 | Bl. polar, brillo | | 4,20 |
| | 68103500 01 | Marrón | | 4,20 |
| | 68103400 01 | Bronce | | 10,00 |
| | 68103400 04 | Acero | | 10,00 |
|  | **UNIDADES DE SEÑALIZACION Y GESTION** | | | |
| | 1431 02 | Bl., brillo | tapa transmisión | 7,85 |
| | 1431 09 | Bl. polar, brillo | y control de dis- | 7,85 |
| | 1431 04 | Acero | positivo 18,8 mm. | 16,42 |
| | 1431 19 09 | Bl. polar, mate | | 9,33 |
| | 1431 16 06 | Antracita, mate | | 11,83 |
|  | 1070 01 01 | Bronce, metal | | 18,16 |
| | 1070 01 04 | Acero | | 20,91 |
| | 1070 01 02 | Dorado, metal | | 21,83 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **TAPAS SISTEMAS HOSPITALARIOS** | | | |
|  | 1403 02 | Bl., brillo | tapa doble equi- | 7,85 |
| | 1403 09 | Bl. polar, brillo | potencial | 7,85 |
| | 1403 19 09 | Bl. polar, mate | | 7,75 |
| | 1403 16 06 | Antracita | | 10,20 |
| | 1403 14 04 | Aluminio | | 14,69 |
| | 1705 01 04 | Acero | | 27,23 |
|  | 1474 02 | Bl., brillo | tapa para toma 6 | 6,63 |
| | 1474 09 | Bl. polar, brillo | polos | 6,63 |
| | 1474 19 09 | Bl. polar, mate | | 7,24 |
| | 1474 16 06 | Antracita | | 8,57 |
| | 1474 14 04 | Aluminio | | 11,53 |
| | 1474 04 | Acero | | 20,60 |
|  | **TAPAS PARA MECANISMOS ACKERMANN** | | | |
| | 1204 00 02 | Bl., brillo | terminación distri- | 8,26 |
| | 1204 00 69 | Bl., polar, brillo | buidor datos/uni- | 8,26 |
| | 1204 90 04 | Acero | dad vacía | 15,20 |
|  | 1298 00 02 | Bl., brillo | unidad de conex. | 9,49 |
| | 1298 00 69 | Bl., polar, brillo | bus de datos con | 9,49 |
| | 1298 90 04 | Acero | salida | 16,32 |
|  | 1305 00 02 | Bl., brillo | conector enchufe | 22,33 |
| | 1305 00 69 | Bl., polar, brillo | y toma | 22,33 |
| | 1305 90 04 | Acero | | 18,76 |
|  | 1238 00 02 | Bl., brillo | 2 salidas | 9,49 |
| | 1238 00 69 | Bl., polar, brillo | | 9,49 |
| | 1238 90 04 | Acero | | 16,32 |
|  | 1244 00 02 | Bl., brillo | 2 salidas e impre- | 10,71 |
| | 1244 00 69 | Bl., polar, brillo | sión | 10,71 |
| | 1244 90 04 | Acero | | 17,44 |
|  | 1242 00 02 | Bl., brillo | | 10,71 |
| | 1242 00 69 | Bl., polar, brillo | | 10,71 |
| | 1242 90 04 | Acero | | 17,44 |
| | | | Tapa con pulsador de llamada | |
|  | 1224 00 02 | Bl., brillo | abajo rojo y salida | 14,79 |
| | 1224 00 69 | Bl., polar, brillo | | 14,79 |
| | 1224 90 04 | Acero | | 23,56 |
|  | 1217 00 02 | Bl., brillo | arriba rojo y salida | 14,69 |
| | 1217 00 69 | Bl., polar, brillo | | 14,69 |
| | 1217 90 04 | Acero | | 22,34 |
|  | 1218 00 02 | Bl., brillo | rojo y 2 salidas | 14,79 |
| | 1218 00 69 | Bl., polar, brillo | | 14,79 |
| | 1218 90 04 | Acero | | 23,56 |
|  | 1216 00 02 | Bl., brillo | rojo arriba | 14,28 |
| | 1216 00 69 | Bl., polar, brillo | | 14,28 |
| | 1216 90 04 | Acero | | 23,56 |
|  | 1219 00 02 | Bl., brillo | rojo abajo | 14,79 |
| | 1219 00 69 | Bl., polar, brillo | | 14,79 |
| | 1219 90 04 | Acero | | 23,56 |
|  | 1251 00 02 | Bl., brillo | apagado verde | 14,28 |
| | 1251 00 69 | Bl., polar, brillo | abajo | 14,28 |
| | 1251 90 04 | Bl. polar, mate | | 23,56 |
|  | 1252 00 02 | Bl., brillo | apagado amarillo | 14,28 |
| | 1252 00 69 | Bl., polar, brillo | abajo | 14,28 |
| | 1252 90 04 | Acero | | 23,56 |
|  | 1223 00 02 | Bl., brillo | de llamada a doctor | 14,79 |
| | 1223 00 69 | Bl., polar, brillo | en azul | 14,79 |
| | 1223 90 04 | Acero | | 23,56 |
|  | 1308 00 02 | Bl., brillo | de confirmación | 16,62 |
| | 1308 00 69 | Bl., polar, brillo | blanco | 16,62 |
| | 1308 90 04 | Acero | | 27,18 |

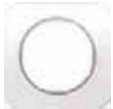
| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
122 c PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **1249 00 02** Bl., brillo<br>**1249 00 69** Bl., polar, brillo<br>**1249 90 04** Acero | rojo de llamada y<br>verde de apagado | 19,99<br>19,99<br>29,68 |
|  | **1253 00 02** Bl., brillo<br>**1253 00 69** Bl., polar, brillo<br>**1253 90 04** Acero | verde y amarillo de<br>apagado | 20,09<br>20,09<br>29,68 |
|  | **1299 00 02** Bl., brillo<br>**1299 00 69** Bl., polar, brillo<br>**1299 90 04** Acero | verde de presencia<br>Bl. de confirmación | 19,99<br>19,99<br>29,68 |
|  | **1236 00 02** Bl., brillo<br>**1236 00 69** Bl., polar, brillo<br>**1236 90 04** Acero | p/neumática con<br>con indicador | 9,49<br>9,49<br>16,32 |
|  | **1233 00 02** Bl., brillo<br>**1233 00 69** Bl., polar, brillo<br>**1233 90 04** Acero | tapa p/pulsador de<br>tirador c/ indicador | 9,49<br>9,49<br>16,32 |
|  | **1300 00 02** Bl., brillo<br>**1300 00 69** Bl., polar, brillo<br>**1300 90 14** Acero | p/sistema radio c/<br>pequeño sisema de<br>sonido | 10,40<br>10,40<br>17,44 |
|  | **1301 00 02** Bl., brillo<br>**1301 00 69** Bl., polar, brillo<br>**1301 90 04** Acero | para selector de<br>programa de radio | 10,40<br>10,40<br>17,44 |
|  | **1302 00 02** Bl., brillo<br>**1302 00 69** Bl., polar, brillo<br>**1302 90 04** Acero | para micrófono | 52,44<br>52,44<br>46,31 |
|  | **SELLADO IP44**<br>**1010 00** Kit sellado para Arsys IP44 | | 10,75 |
|  | **1424 10 04** Acero<br>**1436 10 04** Con portaetiquetas, acero | | 12,85<br>16,32 |
| | **BERKER ARSYS COPPER MED** | | |
|  | Marco cobre metal<br>**1313 00 07** 1 elem.<br>**1323 00 07** 2 elem.<br>**1363 00 07** 2 elem.<br>**1333 00 07** 3 elem.<br>**1373 00 07** 3 elem. | <br><br>vertical<br>horizontal<br>vertical<br>horizontal | <br>22,87<br>35,50<br>35,50<br>53,67<br>53,67 |
|  | **1405 00 07** Tecla simple, cobre, metal<br>**1434 00 07** Tecla doble, cobre, metal<br>**1434 01 07** Tecla doble persiana, cobre, metal | | 18,59<br>25,97<br>32,18 |
|  | **4135 00 07** Toma de corriente SCHUKO<br>**6768740007** Toma de corriente "sistema francés" | | 29,77<br>29,77 |
| | **BERKER R.1.** | | |
| | **MARCOS** | | |
|  | Montaje vertical y horizontal.<br>**1011 21 89** 1 elemento<br>**1012 21 89** 2 elementos<br>**1013 21 89** 3 elementos<br>**1014 21 89** 4 elementos<br>**1015 21 89** 5 elementos | <br>Blanco polar, brillo | <br>2,43<br>4,01<br>7,08<br>9,88<br>16,20 |
|  | **1011 21 45** 1 elemento<br>**1012 21 45** 2 elementos<br>**1013 21 45** 3 elementos<br>**1014 21 45** 4 elementos<br>**1015 21 45** 5 elementos | Negro, brillo | 4,55<br>6,56<br>10,56<br>17,12<br>23,92 |
|  | **1011 21 74** 1 elemento<br>**1012 21 74** 2 elementos<br>**1013 21 74** 3 elementos<br>**1014 21 74** 4 elementos<br>**1015 21 74** 5 elementos | Aluminio/bl. polar | 40,00<br>70,62<br>80,46<br>110,05<br>149,99 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **1011 21 84** 1 elemento<br>**1012 21 84** 2 elementos<br>**1013 21 84** 3 elementos<br>**1014 21 84** 4 elementos<br>**1015 21 84** 5 elementos | Aluminio/negro | 40,00<br>70,62<br>77,09<br>105,44<br>143,70 |
|  | **1011 21 14** 1 elemento<br>**1012 21 14** 2 elementos<br>**1013 21 14** 3 elementos<br>**1014 21 14** 4 elementos<br>**1015 21 14** 5 elementos | Acero/bl. polar | 45,00<br>79,45<br>132,85<br>181,71<br>247,66 |
|  | **1011 21 04** 1 elemento<br>**1012 21 04** 2 elementos<br>**1013 21 04** 3 elementos<br>**1014 21 04** 4 elementos<br>**1015 21 04** 5 elementos | Acero negro | 45,00<br>79,45<br>132,85<br>181,71<br>247,66 |
|  | **1011 21 09** 1 elemento<br>**1012 21 09** 2 elementos<br>**1013 21 09** 3 elementos<br>**1014 21 09** 4 elementos<br>**1015 21 09** 5 elementos | Cristal blanco polar | 30,00<br>52,97<br>69,74<br>95,39<br>130,01 |
|  | **1011 21 16** 1 elemento<br>**1012 21 16** 2 elementos<br>**1013 21 16** 3 elementos<br>**1014 21 16** 4 elementos<br>**1015 21 16** 5 elementos | Cristal negro | 30,00<br>52,97<br>68,84<br>94,16<br>128,32 |
|  | **1011 21 79** 1 elemento<br>**1012 21 69** 2 elem. vertical<br>**1012 21 79** 2 elem. horizont.<br>**1013 21 69** 3 elem. vertical<br>**1013 21 79** 3 elem. horizont. | Con portaetiqueta<br>blanco polar, brillo | 6,52<br>9,49<br>9,78<br>10,63<br>10,63 |
|  | **1011 21 35** 1 elemento<br>**1012 21 25** 2 elem. vertical<br>**1012 21 35** 2 elem. horizont.<br>**1013 21 25** 3 elem. vertical<br>**1013 21 35** 3 elem. horizont. | Con portaetiqueta<br>negro, brillo | 7,43<br>10,70<br>10,70<br>17,23<br>17,23 |
|  | **1011 23 89** 1 elemento<br>**1012 23 89** 2 elementos<br>**1013 23 89** 3 elementos | Pizarra, blanco<br>polar | 45,78<br>73,11<br>105,98 |
|  | **1011 23 84** 1 elemento<br>**1012 23 84** 2 elementos<br>**1013 23 84** 3 elementos | Pizarra, negro | 44,93<br>73,56<br>105,98 |
|  | **1011 23 79** 1 elemento<br>**1012 23 79** 2 elementos<br>**1013 23 79** 3 elementos | Hormigón, blanco<br>polar | 54,78<br>98,48<br>142,31 |
|  | **1011 23 74** 1 elemento<br>**1012 23 74** 2 elementos<br>**1013 23 74** 3 elementos | Hormigón, negro | 54,78<br>98,48<br>142,31 |
|  | **1011 23 69** 1 elemento<br>**1012 23 69** 2 elementos<br>**1013 23 69** 3 elementos<br>**1014 23 69** 4 elementos<br>**1015 23 69** 5 elementos | Piel marrón, blanco<br>polar | 27,43<br>48,43<br>80,98<br>110,76<br>150,96 |
|  | **1011 23 64** 1 elemento<br>**1012 23 64** 2 elementos<br>**1013 23 64** 3 elementos<br>**1014 23 64** 4 elementos<br>**1015 23 64** 5 elementos | Piel marrón, negro | 27,43<br>48,43<br>80,98<br>110,76<br>150,96 |
|  | **1011 23 59** 1 elemento<br>**1012 23 59** 2 elementos<br>**1013 23 59** 3 elementos<br>**1014 23 59** 4 elementos<br>**1015 23 59** 5 elementos | Madera, blanco<br>polar | 27,43<br>48,43<br>80,98<br>110,76<br>150,96 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

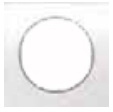
GRUPO D
1 APARTADO
122 d PAGINA

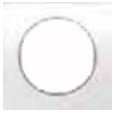
| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **1011 23 54** 1 elemento | Madera, negro | 27,43 |
| | **1012 23 54** 2 elementos | | 48,43 |
| | **1013 23 54** 3 elementos | | 80,98 |
| | **1014 23 54** 4 elementos | | 110,76 |
| | **1015 23 54** 5 elementos | | 150,96 |
|  | **1011 23 49** 1 elemento | Acrílico rojo, blanco polar | 27,43 |
| | **1012 23 49** 2 elementos | | 48,43 |
| | **1013 23 49** 3 elementos | | 80,98 |
| | **1014 23 49** 4 elementos | | 110,76 |
| | **1015 23 49** 5 elementos | | 150,96 |
|  | **1011 23 44** 1 elemento | Actílico rojo, negro | 27,43 |
| | **1012 23 44** 2 elementos | | 48,43 |
| | **1013 23 44** 3 elementos | | 80,98 |
| | **1014 23 44** 4 elementos | | 110,76 |
| | **1015 23 44** 5 elementos | | 150,96 |
|  | **1011 23 39** 1 elemento | Acrílico naranja, blanco polar | 27,43 |
| | **1012 23 39** 2 elementos | | 48,43 |
| | **1013 23 39** 3 elementos | | 80,98 |
| | **1014 23 39** 4 elementos | | 110,76 |
| | **1015 23 39** 5 elementos | | 150,96 |
|  | **1011 23 34** 1 elemento | Acrílico naranja, negro | 27,43 |
| | **1012 23 34** 2 elementos | | 48,43 |
| | **1013 23 34** 3 elementos | | 80,98 |
| | **1014 23 34** 4 elementos | | 110,76 |
| | **1015 23 34** 5 elementos | | 150,96 |

## BERKER R.3.

### MARCOS

Montaje vertical y horizontal.

| | | | |
|---|---|---|---|
|  | **1011 22 89** 1 elemento | Blanco polar, brillo | 2,43 |
| | **1012 22 89** 2 elementos | | 4,01 |
| | **1013 22 89** 3 elementos | | 7,08 |
| | **1014 22 89** 4 elementos | | 9,88 |
| | **1015 22 89** 5 elementos | | 16,20 |
|  | **1011 22 45** 1 elemento | Negro, brillo | 4,55 |
| | **1012 22 45** 2 elementos | | 6,56 |
| | **1013 22 45** 3 elementos | | 10,56 |
| | **1014 22 45** 4 elementos | | 17,12 |
| | **1015 22 45** 5 elementos | | 23,92 |
|  | **1011 22 74** 1 elemento | Aluminio/bl. polar | 40,00 |
| | **1012 22 74** 2 elementos | | 70,62 |
| | **1013 22 74** 3 elementos | | 80,46 |
| | **1014 22 74** 4 elementos | | 110,05 |
| | **1015 22 74** 5 elementos | | 149,99 |
|  | **1011 22 84** 1 elemento | Aluminio/negro | 40,00 |
| | **1012 22 84** 2 elementos | | 70,62 |
| | **1013 22 84** 3 elementos | | 77,09 |
| | **1014 22 84** 4 elementos | | 105,44 |
| | **1015 22 84** 5 elementos | | 143,70 |
|  | **1011 22 14** 1 elemento | Acero/bl. polar | 45,00 |
| | **1012 22 14** 2 elementos | | 79,45 |
| | **1013 22 14** 3 elementos | | 132,85 |
| | **1014 22 14** 4 elementos | | 181,71 |
| | **1015 22 14** 5 elementos | | 247,66 |
|  | **1011 22 04** 1 elemento | Acero negro | 45,00 |
| | **1012 22 04** 2 elementos | | 79,45 |
| | **1013 22 04** 3 elementos | | 132,85 |
| | **1014 22 04** 4 elementos | | 181,71 |
| | **1015 22 04** 5 elementos | | 247,66 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **1011 22 09** 1 elemento | Cristal blanco polar | 30,00 |
| | **1012 22 09** 2 elementos | | 52,97 |
| | **1013 22 09** 3 elementos | | 69,74 |
| | **1014 22 09** 4 elementos | | 95,39 |
| | **1015 22 09** 5 elementos | | 130,01 |
|  | **1011 22 16** 1 elemento | Cristal negro | 30,00 |
| | **1012 22 16** 2 elementos | | 52,97 |
| | **1013 22 16** 3 elementos | | 68,84 |
| | **1014 22 16** 4 elementos | | 94,16 |
| | **1015 22 16** 5 elementos | | 128,32 |
|  | **1011 22 79** 1 elemento | Con portaetiqueta | 6,52 |
| | **1012 22 69** 2 elem. vertical | blanco polar, brillo | 9,78 |
| | **1012 22 79** 2 elem. horizont. | | 9,78 |
| | **1013 22 69** 3 elem. vertical | | 10,63 |
| | **1013 22 79** 3 elem. horizont. | | 10,63 |
|  | **1011 22 35** 1 elemento | Con portaetiqueta | 7,43 |
| | **1012 22 25** 2 elem. vertical | negro, brillo | 10,70 |
| | **1012 22 35** 2 elem. horizont. | | 10,70 |
| | **1013 22 25** 3 elem. vertical | | 17,23 |
| | **1013 22 35** 3 elem. horizont. | | 17,23 |

### CAJAS PARA MONTAJE EN SUPERFICIE

| | | | |
|---|---|---|---|
|  | **1041 89 89** Bl. polar, brillo | 1 elemento | 11,32 |
| | **1041 89 35** Negro, brillo | | 10,09 |
| | **1042 89 89** Bl. polar, brillo | 2 elemento | 19,99 |
| | **1042 89 35** Negro, brillo | | 17,32 |
| | **1043 89 89** Bl. polar, brillo | 3 elemento | 31,52 |
| | **1043 89 35** Negro, brillo | | 27,11 |

### KITS DE SELLADO IP44



Kit para tomas schuko y tapas R.1 / R.3

**1010 76 00** Tansparente 6,44



Kit para tomas interruptor y pulsador R.1 / R.3

**1010 77 00** Tansparente 10,14

### TOMAS DE CORRIENTE SCHUKO

Toma de corriente SCHUKO.
Añadir mecanismos 714134



**1719 20 89** Blanco polar, brillo 3,72
**1719 20 45** Negro brillo 4,56

**1720 20 89** Blanco polar, brillo 16,17
**1720 20 45** Negro brillo 18,37
Con protección infantil



Toma de corriente SCHUKO con LED de orientación. 16A, 250V~. Con protección infantil. Terminales tornillos con mordaza.

**4109 20 89** Blanco polar, brillo 85,53
**4109 20 45** Negro brillo 85,53



Toma de corriente SCHUKO con LED de control.

**4110 20 89** Blanco polar, brillo 75,73
**4110 20 45** Negro brillo 75,73

### TECLAS



**1620 20 89** Bl. polar, brillo 2,32
**1620 20 45** Negro, brillo 4,98

**1620 20 79** Bl. polar, brillo Con símbolo luz 2,71
**1620 20 35** Negro, brillo 5,82



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
123 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **1620 20 69** | Bl. polar, brillo | con símbolo | 2,71 |
| **1620 20 25** | Negro, brillo | campana | 5,82 |
| **1620 20 59** | Bl. polar, brillo | con símbolo llave | 2,71 |
| **1620 20 15** | Negro, brillo | | 5,82 |
| **1621 20 89** | Bl. polar, brillo | con indicador | 3,75 |
| **1621 20 45** | Negro, brillo | luminoso | 5,82 |
| **1621 20 79** | Bl. polar, brillo | c/indicador lumino. | 5,21 |
| **1621 20 35** | Negro, brillo | y símbolo luz | 5,82 |
| **1622 20 89** | Bl. polar, brillo | con símbolo "0" | 4,07 |
| **1622 20 45** | Negro, brillo | | 5,82 |
| **1624 20 89** | Bl. polar, brillo | con símbolo "0" e | 5,21 |
| **1624 20 45** | Negro, brillo | indicador luminoso | 5,82 |
| **1623 20 89** | Bl. polar, brillo | dobles | 3,28 |
| **1623 20 45** | Negro, brillo | | 7,07 |
| **1627 20 89** | Bl. polar, brillo | dobles c/ indicador | 7,01 |
| **1627 20 45** | Negro, brillo | luminoso | 8,76 |
| **1625 20 89** | Bl. polar, brillo | doble persiana | 4,08 |
| **1625 20 45** | Negro, brillo | | 8,76 |

### TECLAS SIN BARRERAS

Tecla simple con indicador luminoso.

**1661 20 49** Bl. polar, brillo — 29,94

Tecla simple con indicador luminoso y símbolo luz en relieve.

**1651 20 49** Bl. polar, brillo — 22,93

Tecla simple con indicador luminoso y símbolo campana en relieve.

**1651 20 89** Bl. polar, brillo — 22,89

Tecla simple con indicador luminoso y símbolo llave en relieve.

**1651 20 69** Bl. polar, brillo — 22,89

### TAPAS

Tapa interruptor / pulsador tirador.

**1146 20 89** Bl. polar, brillo — 5,52
**1146 20 45** Negro, brillo — 6,00

Tapa p/interruptor 3 posiciones con mando rotativo.

**1084 20 89** Bl. polar, brillo — 18,37
**1084 20 45** Negro, brillo — 18,74

Tapa para interruptor 3 posiciones y 0 con mando rotativo.

**1096 20 89** Bl. polar, brillo — 18,41
**1096 20 45** Negro, brillo — 18,78

Tapa p/interruptor/pulsador rotativo para persianas.

**1080 20 89** Bl. polar, brillo — 18,41
**1080 20 45** Negro, brillo — 18,78

### TOMA PARA USB DE CARGA

**68 1033 20 89** Bl. polar, brillo — 4,25
**68 1033 20 45** Negro, brillo — 6,85

### TAPAS CIEGAS

**1009 20 89** Bl. polar, brillo — con tapa central — 8,24
**1009 20 45** Negro, brillo — 8,78

| CONCEPTO | PRECIO EUROS |
|---|---|
| **LAMPARAS PILOTO** | |
| Tapa central para pulsador y lámpara E10. | |
| **1124 20 89** Bl. polar, brillo | 4,41 |
| **1124 20 45** Negro, brillo | 4,85 |
| Tapa central para lámpara E14. | |
| **1198 20 89** Bl. polar, brillo | 5,03 |
| **1198 20 45** Negro, brillo | 5,15 |
| **TEMPORIZADORES** | |
| Tapa c/mando rotativo para temporizador mecánico. | |
| **1632 20 89** Bl. polar, brillo máx. 15 minutos | 18,25 |
| **1632 20 45** Negro, brillo | 18,70 |
| **1633 20 89** Bl. polar, brillo máx. 120 minutos | 18,25 |
| **1633 20 45** Negro, brillo | 18,70 |
| **REGULADOR ROTATIVO** | |
| Mando rotativo para regulador rotativo. | |
| **1137 20 89** Blanco polar, brillo | 11,27 |
| **1137 20 45** Negro, brillo | 11,34 |
| **CONTROL VELOCIDAD** | |
| Tapa central con mando para control velocidad. | |
| **1137 20 79** Blanco polar, brillo | 17,47 |
| **1137 20 35** Negro, brillo | 17,88 |
| **TARJETERO HOTEL ELECTRONICO** | |
| **1640 20 89** Blanco polar, brillo | 66,23 |
| **1640 20 45** Negro, brillo | 66,43 |
| **TERMOSTATOS** | |
| Termostato con contacto NA, temporizador. | |
| **2045 20 89** Blanco polar, brillo | 220,30 |
| **2045 20 45** Negro, brillo | 220,43 |
| Termostato con contacto NA, para suelo radiante. | |
| **2034 20 89** Blanco polar, brillo | 151,10 |
| **2034 20 45** Negro, brillo | 153,37 |
| Termostato con conmutador. | |
| **2026 20 89** Blanco polar, brillo | 75,00 |
| **2026 20 45** Negro, brillo | 77,25 |
| Termostato con contacto NC. | |
| **2030 20 89** Blanco polar, brillo | 73,88 |
| **2030 20 45** Negro, brillo | 76,15 |
| **TV / AUDIO / VIDEO** | |
| Toma VGA. | |
| **33 1540 20 89** Blanco polar, brillo | 57,92 |
| **33 1540 20 45** Negro, brillo | 67,57 |
| Toma VGA con terminales a tornillo y mordaza. | |
| **33 1541 20 89** Blanco polar, brillo | 64,11 |
| **33 1541 20 45** Negro, brillo | 63,09 |
| Toma 3 x Cinch/S-Video. | |
| **33 1532 20 89** Blanco polar, brillo | 83,91 |
| **33 1532 20 45** Negro, brillo | 84,49 |
| Toma alta definición. | |
| **33 1542 20 89** Blanco polar, brillo | 95,72 |
| **33 1542 20 45** Negro, brillo | 96,30 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
123 a PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | Toma alta definición con conexión 90° | | |
| | **33 1543 20 89** | Blanco polar, brillo | 95,72 |
| | **33 1543 20 45** | Negro, brillo | 96,30 |
| | Toma USB / audio 3,5 mm | | |
| | **33 1539 20 89** | Blanco polar, brillo | 55,56 |
| | **33 1539 20 45** | Negro, brillo | 56,16 |
| | Tapa central para conectores 22,5 mm | | |
| | **1432 20 89** | Blanco polar, brillo | 6,48 |
| | **1432 20 45** | Negro, brillo | 9,20 |
| | Tapa central para toma altavoz y conector mini | | |
| | **1196 20 89** | Blanco polar, brillo | 5,30 |
| | **1196 20 45** | Negro, brillo | 5,72 |
| | Tapa central para toma TV 2 ó 3 salidas | | |
| | **1203 20 89** | Blanco polar, brillo | 5,20 |
| | **1203 20 45** | Negro, brillo | 5,62 |
| | Tapa central para toma TV 4 salidas | | |
| | **1484 20 89** | Blanco polar, brillo | 5,20 |
| | **1484 20 45** | Negro, brillo | 5,62 |
| | Tapa salida de cables | | |
| | **1019 20 89** | Blanco polar, brillo | 5,20 |
| | **1019 20 45** | Negro, brillo | 5,62 |
| | **TOMAS DE DATOS Y TELECOMUNICACIONES** | | |
| | Tapa central para toma TAE y altavoz | | |
| | **1038 20 89** | Blanco polar, brillo | 5,20 |
| | **1038 20 45** | Negro, brillo | 5,62 |
| | Tapa central para toma teléfono / red | | |
| | **1407 20 89** | Blanco polar, brillo | 5,20 |
| | **1407 20 45** | Negro, brillo | 5,62 |
| | Tapa central para toma teléfono / red doble | | |
| | **1409 20 89** | Blanco polar, brillo | 5,20 |
| | **1409 20 45** | Negro, brillo | 5,62 |
| | Tapa central con protección de suciedad y portaetiquetas. | | |
| | **1170 20 89** | Blanco polar, brillo | 11,89 |
| | **1170 20 45** | Negro, brillo | 12,18 |
| | Tapa central con protección de suciedad y portaetiquetas doble. | | |
| | **1181 20 89** | Blanco polar, brillo | 14,62 |
| | **1181 20 45** | Negro, brillo | 14,99 |
| | **BERKER SERIE R. CLASSIC** | | |
| | **MARCOS** | | |
| | **1011 20 89** | 1 elemento | Blanco polar, brillo | 5,45 |
| | **1012 20 89** | 2 elementos | | 15,42 |
| | **1013 20 89** | 3 elementos | | 23,60 |
| | **1011 20 45** | 1 elemento | Negro, brillo | 5,45 |
| | **1012 20 45** | 2 elementos | | 15,42 |
| | **1013 20 45** | 3 elementos | | 23,60 |
| | **1011 20 74** | 1 elemento | Aluminio/bl. polar | 35,00 |
| | **1012 20 74** | 2 elementos | | 59,40 |
| | **1013 20 74** | 3 elementos | | 86,17 |
| | **1011 20 84** | 1 elemento | Aluminio/negro | 35,00 |
| | **1012 20 84** | 2 elementos | | 59,40 |
| | **1013 20 84** | 3 elementos | | 86,17 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | **1011 20 14** | 1 elemento | Acero/bl. polar | 45,00 |
| | **1012 20 14** | 2 elementos | | 109,51 |
| | **1013 20 14** | 3 elementos | | 158,85 |
| | **1011 20 04** | 1 elemento | Acero negro | 45,00 |
| | **1012 20 04** | 2 elementos | | 109,51 |
| | **1013 20 04** | 3 elementos | | 158,85 |
| | **1011 20 09** | 1 elemento | Cristal blanco polar | 30,00 |
| | **1012 20 09** | 2 elementos | | 59,40 |
| | **1013 20 09** | 3 elementos | | 86,17 |
| | **1011 20 16** | 1 elemento | Cristal negro | 30,00 |
| | **1012 20 16** | 2 elementos | | 59,40 |
| | **1013 20 16** | 3 elementos | | 86,17 |
| | **TOMAS SCHUKO** | | | |
| | Con protección infantil.<br>Terminales con conexión rápida. | | | |
| | Toma SCHUKO con LED de orientación. | | | |
| | **4109 20 89** | Blanco polar, brillo | | 85,53 |
| | **4109 20 45** | Negro, brillo | | 85,53 |
| | Toma SCHUKO | | | |
| | **4755 20 89** | Blanco polar, brillo | | 16,11 |
| | **4755 20 45** | Negro, brillo | | 16,11 |
| | **TAPAS Y MANDOS** | | | |
| | Tapa central con mando, plástico. | | | |
| | **1001 20 89** | Blanco polar, brillo | | 16,54 |
| | **1001 20 45** | Negro, brillo | | 16,54 |
| | **1001 20 74** | Aluminio / Blanco polar | | 45,00 |
| | **1001 20 84** | Aluminio / Negro | | 45,00 |
| | **1001 20 14** | Acero / Blanco polar | | 55,00 |
| | **1001 20 04** | Acero / Negro | | 55,00 |
| | **1001 20 83** | Cristal / Blanco polar | | 33,85 |
| | **1001 20 55** | Cristal / Negro | | 33,85 |
| | **REGULADORES ROTATIVOS** | | | |
| | Regulador rotativo universal con mando | | | |
| | **2834 20 89** | Blanco polar, brillo | | 156,64 |
| | **2834 20 45** | Negro, brillo | | 156,64 |
| | Regulador rotativo universal con mando -extensión | | | |
| | **2835 20 89** | Blanco polar, brillo | | 79,09 |
| | **2835 20 45** | Negro, brillo | | 79,09 |
| | **INTERRUPTOR PERSIANAS** | | | |
| | Interruptor rotativo para persianas | | | |
| | **3811 20 89** | Blanco polar, brillo, 1 polo | | 62,56 |
| | **3811 20 45** | Negro, brillo, 1 polo | | 64,68 |
| | **3812 20 89** | Blanco polar, brillo, 2 polos | | 70,01 |
| | **3812 20 45** | Negro, brillo, 2 polos | | 72,13 |
| | Accessorios | | | |
| | **1861 01** | Conversión a pulsador rotativo | | 2,30 |
| | **DATOS / TELECOMUNICACIONES** | | | |
| | **1038 20 89** | Bl. polar, brillo | Tapa TAE | 5,20 |
| | **1038 20 45** | Negro, brillo | | 5,62 |
| | **1407 20 89** | Bl. polar, brillo | Tapa FCC | 5,20 |
| | **1407 20 45** | Negro, brillo | | 5,62 |
| | **1409 20 89** | Bl. polar, brillo | Tapa FCC doble | 5,20 |
| | **1409 20 45** | Negro, brillo | | 5,62 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
123 b PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TV / AUDIO / VIDEO** | | | |
|  Tapa TV con 2 ó 3 elementos | | | |
| **1203 20 89** | Bl. polar, brillo | | 5,20 |
| **1203 20 45** | Negro, brillo | | 5,62 |
|  Tapa TV con 4 elementos | | | |
| **1484 20 89** | Bl. polar, brillo | | 5,20 |
| **1484 20 45** | Negro, brillo | | 5,62 |
|  Tapa conector mini con bastidor | | | |
| **1196 20 79** | Bl. polar, brillo | | 18,57 |
| **1196 20 35** | Negro, brillo | | 18,57 |
| **TOMA USB 230V** | | | |
|  | | | |
| **2600 20 89** | Bl. polar, brillo | | 57,47 |
| **2600 20 45** | Negro, brillo | | 57,47 |
| **TAPA CIEGA** | | | |
|  | | | |
| **1009 20 79** | Bl. polar, brillo | | 17,55 |
| **1009 20 35** | Negro, brillo | | 17,55 |
| **TAPA SALIDA CABLE** | | | |
|  | | | |
| **1019 20 89** | Bl. polar, brillo | | 5,20 |
| **1019 20 45** | Negro, brillo | | 5,62 |
| **BERKER SERIE 1930 PORZELLAN MADE BY ROSENTHAL** | | | |
|  | | | |
| **1381 69** | Bl. polar, brillo | Marco 1 elem, | 38,45 |
| **1381 65** | Negro, brillo | porcelana | 38,45 |
| **1647 69** | Bl. polar, brillo | Placa central | 35,90 |
| **1647 65** | Negro, brillo | con interr. rotativo | 62,88 |
| **BERKER SERIE 1930** | | | |
| **MARCOS** | | | |
|  | | | |
| **1381 09** | Bl polar, brillo | 1 elemento | 3,47 |
| **1381 01** | Negro, brillo | | 3,47 |
|  | | | |
| **1381 59** | Bl polar, brillo | central | 16,12 |
| **1381 51** | Negro, brillo | | 16,12 |
|  | | | |
| **1381 49** | Bl polar, brillo | final | 13,77 |
| **1381 41** | Negro, brillo | | 13,77 |
|  | | | |
| **1381 29** | Bl polar, brillo | 2 elementos | 9,79 |
| **1381 21** | Negro, brillo | | 9,79 |
| **1381 39** | Bl polar, brillo | 3 elementos | 14,79 |
| **1381 31** | Negro, brillo | | 14,79 |
| **CAJA PARA MONTAJE EN SUPERFICIE** | | | |
|  | | | |
| **1001 09** | Bl polar, brillo | | 24,38 |
| **1001 01** | Negro, brillo | | 24,38 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **ACCESORIOS** | | | |
|  | | | |
| **1331 19** | Bl polar, brillo | p/caja de montaje | 13,24 |
| **1331 11** | Negro, brillo | en superficie | 13,24 |
|  | | | |
| **1823 09** | Bl polar, brillo | Conectores de | 2,96 |
| **1823 05** | Negro, brillo | combinación | 2,96 |
| **1813 09** | Bl polar | Entradas de cable | 1,84 |
| **1813 05** | Negro | y conductos | 1,84 |
| **1813** | Blanco | | 1,28 |
| **1817 09** | Blanco polar | Entradas de tubo | 3,57 |
| **1817 05** | Negro | | 3,57 |
| **BERKER SERIE GLAS** | | | |
| Tapas para pulsador/interrup.rotativo | | | |
|  | | | |
| **1090** | Tapa cristal | | 23,46 |
| **1090 09** | Tapa cristal, blanco polar | | 23,46 |
| **1094** | Tapa final cristal | | 26,62 |
| **1094 09** | Tapa final cristal, blanco polar | | 26,62 |
| **1095** | Tapa intermedia cristal | | 30,91 |
| **1095 09** | Tapa intermedia cristal, blanco polar | | 30,91 |
| Marcos cristal transparente | | | |
|  | | | |
| **1091** | 1 elementos cristal | | 28,05 |
| **1091 09** | 1 elementos cristal, blanco polar | | 28,05 |
| **1093** | 1 elemento intermedio cristal | | 35,80 |
| **1093 09** | 1 elem. intermedio cristal, blanco polar | | 35,80 |
|  | | | |
| **1092** | 1 elemento final cristal | | 33,05 |
| **1092 09** | 1 elemento final cristal, blanco polar | | 33,05 |
| **1102** | 2 elementos cristal | | 50,59 |
| **1102 09** | 2 elementos cristal, blanco polar | | 50,59 |
| **BERKER SERIES R.CLASSIC, 1930, GLAS, PALAZZO** | | | |
| **MECANISMOS ROTATIVOS** | | | |
|  | | | |
| **3876 00** | Conmutador | | 15,30 |
| **3877 00** | Cruzamiento | | 29,99 |
| **3875 00** | Doble interruptor | | 18,77 |
| **3893 00** | Interruptor bipolar on/off | | 77,93 |
|  | | | |
| **3846 00** | Pulsadores contacto conmutador | | 19,89 |
| **3838 00** | Pulsadores de grupo | | 24,68 |
|  | | | |
| **1647** | Bl. polar, brillo | Tapa central | 10,20 |
| **1647 01** | Negro, brillo | c/ mando plástico | 10,20 |
| **1647 69** | Bl. polar, brillo | Tapa central | 35,90 |
| **1647 65** | Negro, brillo | c/mando porcelana | 62,88 |
|  | | | |
| **1812** | Dorado | Mando | 33,66 |
| **1812 01** | Cromado | | 39,17 |
| **INTERRUPTOR ROTATIVO PERSIANAS** | | | |
|  | | | |
| **3811** | Bl. polar brillo, 1 polo | | 31,82 |
| **3811 01** | Negro, brillo, 1 polo | | 31,82 |
| **3812** | Bl. polar, brillo, 2 polos | | 36,82 |
| **3812 01** | Negro, brillo, 2 polos | | 36,82 |
| **1861** | Conversión a pulsador rotativo | | 2,86 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
123 c PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **LAMPARAS PILOTO** | | | |
| Pulsador con lámpara piloto | | | |
| **5104** | Bl. polar brillo, contacto NO | | 21,52 |
| **5104 01** | Negro, brillo, contacto NO | | 21,52 |
| Mando para pulsador y piloto E10 | | | |
| **1225** | Bl. polar, brillo | | 7,75 |
| **1225 01** | Negro, brillo | | 7,75 |
| **1226** | Símbolo luz, blanco polar, brillo | | 17,14 |
| **1227** | Símbolo campana, blanco polar, brillo | | 16,63 |
| **1229** | Rojo, transparente | | 17,34 |
| **1229 02** | Transparente | | 17,34 |
| **1221** | Tapa transparente | | 15,50 |
| **1222** | Tapa rojo | | 17,03 |
| **REGULADORES ROTATIVOS UNIVERSALES** | | | |
| **2834 10** | Bl., polar, brillo | con mando | 298,68 |
| **2834 11** | Negro, brillo | | 298,68 |
| **2835 10** | Bl., polar, brillo | c/mando extensión | 150,82 |
| **2835 11** | Negro, brillo | | 150,82 |
| **TOMAS DE CORRIENTE** | | | |
| **4755** | Bl. polar, brillo | SCHUKO | 26,83 |
| **4755 01** | Negro, brillo | | 26,83 |
| **67 6879** | Bl. polar, brillo | Sistema francés | 12,95 |
| **67 6879 01** | Negro, brillo | | 12,95 |
| **TAPA CIEGA** | | | |
| **1009 20** | Bl. polar, brillo, sin garras | | 27,95 |
| **1009 21** | Negro, brillo, sin garras | | 27,95 |
| **67 1009 20** | Bl. polar, brillo, con base y garras | | 27,85 |
| **67 1009 21** | Negro, brillo, con con base y garras | | 27,85 |
| **TV / AUDIO / VIDEO** | | | |
| **4508 20** | Bl. polar, brillo | Tapa conector mini con bastidor | 32,64 |
| **4508 21** | Negro, brillo | | 32,64 |
| **1039 20** | Bl. polar, brillo | 2 elementos | 6,22 |
| **1039 21** | Negro, brillo | | 6,22 |
| **1064 20** | Bl. polar, brillo | 3 elementos | 20,50 |
| **1064 21** | Negro, brillo | | 20,50 |
| **DATOS / TELECOMUNICACIONES** | | | |
| **1037** | Bl. polar, brillo | Tapa salida cable | 9,49 |
| **1037 01** | Negro, brillo | | 9,49 |
| **1040** | Bl. polar, brillo | Tapa TAE | 16,63 |
| **1040 01** | Negro, brillo | | 16,63 |
| **1407** | Bl. polar, brillo | Tapa FCC | 13,26 |
| **1407 01** | Negro, brillo | | 13,26 |
| **1409** | Bl. polar, brillo | Tapa FCC doble | 20,50 |
| **1409 01** | Negro, brillo | | 20,50 |
| **1887** | Rojo | Separador | 0,89 |
| **INTEGRO** | | | |
| **MARCOS** | | | |
| **9 1827 25 01** | Marrón, mate | 1 elem. | 0,95 |
| **9 1827 25 05** | Antracita, mate | | 0,95 |
| **9 1827 25 07** | Gris, brillo | | 0,95 |
| **9 1827 25 09** | Bl. polar, brillo | | 0,95 |
| **9 1827 25 10** | Negro, brillo | | 0,95 |
| **9 1827 25 58** | Cromo, mate | | 10,65 |
| **9 1827 25 24** | Acero | | 10,65 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **9 1826 25 11** | Marrón, mate | 2 elem. | 2,28 |
| **9 1826 25 15** | Antracita, mate | | 2,28 |
| **9 1826 25 07** | Gris, brillo | | 2,28 |
| **9 1826 25 19** | Bl. polar, brillo | | 2,28 |
| **9 1826 25 10** | Negro, brillo | | 2,28 |
| **9 1826 25 58** | Cromo, mate | | 13,57 |
| **9 1826 25 24** | Acero | | 13,57 |
| **9 1819 25 11** | Marrón, mate | 3 elem. | 3,38 |
| **9 1819 25 15** | Antracita, mate | | 3,38 |
| **9 1819 25 07** | Gris, brillo | | 3,38 |
| **9 1819 25 19** | Bl. polar, brillo | | 3,38 |
| **9 1819 25 10** | Negro, brillo | | 3,38 |
| **9 1819 25 68** | Cromo, mate | | 18,10 |
| **9 1819 25 24** | Acero | | 18,10 |
| **9 1803 25 05** | Antracita, mate | 1 elem. c/ portaeti- | 5,21 |
| **9 1803 25 07** | Gris, brillo | quetas | 5,21 |
| **9 1803 25 09** | Bl. polar, brillo | | 5,21 |
| **9 1803 25 68** | Cromo, mate | | 18,20 |
| **9 1827 25 91** | Marrón, mate | 1 elem. c/ impresión | 1,05 |
| **9 1827 25 95** | Antracita, mate | IP44 | 1,05 |
| **9 1827 25 97** | Gris, brillo | | 1,05 |
| **9 1827 25 99** | Bl. polar, brillo | | 1,05 |
| **9 1827 25 68** | Cromo, mate | | 12,65 |
| **9 1828 25 01** | Marrón, mate | 1 elem. con tapa | 3,37 |
| **9 1828 25 05** | Antracita, mate | | 3,37 |
| **9 1828 25 07** | Gris, brillo | | 3,37 |
| **9 1828 25 09** | Bl. polar, brillo | | 3,37 |
| **9 1828 25 10** | Negro, brillo | 1 elem. con tapa | 3,37 |
| **9 1828 25 78** | Cromo, mate | | 14,93 |
| **9 1828 25 24** | Acero | | 14,93 |
| **9 1828 25 76** | Rojo | | 4,12 |
| **9 1988 25 05** | Antracita, mate | 1 elem. con tapa y | 10,82 |
| **9 1988 25 06** | Gris, brillo | portaetiquetas | 10,82 |
| **9 1988 25 02** | Bl. polar, brillo | | 10,82 |
| **9 1828 25 91** | Marrón, mate | 1 elem. con tapa e | 4,42 |
| **9 1828 25 95** | Antracita, mate | impresión IP44 | 4,42 |
| **9 1828 25 97** | Gris, brillo | | 4,42 |
| **9 1828 25 99** | Bl. polar, brillo | | 4,42 |
| **9 1828 25 68** | Cromo, mate | | 15,47 |
| **9 4516 25 01** | Marrón, mate | Tapa ciega | 2,51 |
| **9 4516 25 05** | Antracita, mate | | 2,51 |
| **9 4516 25 07** | Gris, brillo | | 2,51 |
| **9 4516 25 09** | Bl. polar, brillo | | 2,51 |
| **9 4516 25 10** | Negro, brillo | | 2,51 |
| **8 4516 25 68** | Cromo, mate | | 10,15 |
| **9 4516 25 24** | Acero | | 10,15 |
| **TOMA SCHUKO 16A 250V** | | | |
| **9 4195 25 01** | Marrón, mate | Protección infantil | 7,46 |
| **9 4195 25 05** | Antracita, mate | Conex. tornillos | 7,46 |
| **9 4195 25 06** | Gris, mate | | 7,46 |
| **9 4195 25 02** | Bl. polar, mate | | 7,46 |
| **9 4195 05** | Negro, mate | | 7,46 |
| **TOMAS DE CORRIENTE** | | | |
| Toma Paises Bajos | | | |
| **9 6184 25 01** | Marrón, mate | | 7,89 |
| **9 6184 25 05** | Antracita, mate | | 7,89 |
| **9 6184 25 06** | Gris, mate | | 7,89 |
| **9 6184 25 02** | Blanco polar, mate | | 7,89 |
| **9 6184 05** | Negro, mate | | 7,89 |
| *Tornillo con elevador | | | |
| Toma Paises Bajos | | | |
| **9 6194 25 01** | Marrón, mate | | 8,91 |
| **9 6194 25 05** | Antracita, mate | | 8,91 |
| **9 6194 25 06** | Gris, mate | | 8,91 |
| **9 6194 25 02** | Blanco polar, mate | | 8,91 |
| **9 6194 05** | Negro, mate | | 8,91 |
| * Tornillo con elevador/ * Protección infantil | | | |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
123 d PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **Toma EURO-AMERICANA STANDARD** | | | |
|  | **9 6257 25 01** | Marrón, mate | 12,51 |
| | **9 6257 25 05** | Antracita, mate | 12,51 |
| | **9 6257 25 06** | Gris, mate | 12,51 |
| | **9 6257 25 02** | Blanco polar, mate | 12,51 |
| | **9 6257 25 03** | Negro, mate | 12,51 |
| **Toma con pin de tierra** | | | |
|  | **9 6185 25 01** | Marrón, mate | 7,56 |
| | **9 6185 25 05** | Antracita, mate | 7,56 |
| | **9 6185 25 06** | Gris, mate | 7,56 |
| | **9 6185 25 02** | Blanco polar, mate | 7,56 |
| | **9 6185 05** | Negro, mate | 7,56 |
| **Toma Francia/Bélgica** | | | |
|  | **9 6195 25 01** | Marrón, mate | 7,94 |
| | **9 6195 25 05** | Antracita, mate | 7,94 |
| | **9 6195 25 06** | Gris, mate | 7,94 |
| | **9 6195 25 02** | Blanco polar, mate | 7,94 |
| | **9 6195 05** | Negro, mate | 7,94 |
| | *Tornillo con elevador | | |
| | *Protección infantil | | |
| **Toma USA/CANADA NEMA 5-15 R** | | | |
|  | **8 6263 25 02** | Blanco polar, mate | 18,42 |
| | **8 6263 25 13** | Negro, mate | 18,42 |
| | **8 6263 25 01** | Marrón, mate | 18,42 |
| **Toma USA/CANADA NEMA 6-20 R** | | | |
|  | **8 6254 25 01** | Marrón, mate | 70,29 |
| | **8 6254 25 05** | Antracita, mate | 70,29 |
| | **8 6254 25 07** | Gris, mate | 70,29 |
| | **8 6254 25 09** | Blanco polar, mate | 70,29 |
| | **8 6254 25 10** | Negro, mate | 70,29 |
| **Toma Australia 15A** | | | |
|  | **9 6256 25 01** | Marrón, mate | 41,27 |
| | **9 6256 25 05** | Antracita, mate | 41,27 |
| | **9 6256 25 06** | Gris, mate | 41,27 |
| | **9 6256 25 02** | Blanco polar, mate | 41,27 |
| | **9 6256 05** | Negro, mate | 41,27 |
| **Toma Dinamarca** | | | |
|  | **9 6272 25 01** | Marrón, mate | 13,08 |
| | **9 6272 25 05** | Antracita, mate | 13,08 |
| | **9 6272 25 06** | Gris, mate | 13,08 |
| | **9 6272 25 02** | Blanco polar, mate | 13,08 |
| | **9 6272 05** | Negro, mate | 13,08 |
| **Toma Suiza Tipo 13** | | | |
|  | **9 6249 25 01** | Marrón, mate | 18,42 |
| | **9 6249 25 05** | Antracita, mate | 18,42 |
| | **9 6249 25 06** | Gris, mate | 18,42 |
| | **9 6249 25 02** | Blanco polar, mate | 18,42 |
| | **9 6249 05** | Negro, mate | 18,42 |
| **Toma Suiza Tipo 23** | | | |
|  | **9 6259 25 01** | Marrón, mate | 18,42 |
| | **9 6259 25 05** | Antracita, mate | 18,42 |
| | **9 6259 25 06** | Gris, mate | 18,42 |
| | **9 6259 25 02** | Blanco polar, mate | 18,42 |
| | **9 6259 05 03** | Negro, mate | 18,42 |
| **Toma BRITISH STANDARD** | | | |
|  | **9 6262 25 01** | Marrón, mate | 12,11 |
| | **9 6262 25 05** | Antracita, mate | 12,11 |
| | **9 6262 25 06** | Gris, mate | 12,11 |
| | **9 6262 25 02** | Blanco polar, mate | 12,11 |
| | **9 6262 05** | Negro, mate | 12,11 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CONECTORES** | | | | |
|  | **9 4517 25 01** | Marrón, mate | Conector 12V | 13,56 |
| | **9 4517 25 05** | Antracita, mate | | 13,56 |
| | **9 4517 25 07** | Gris, mate | | 13,56 |
| | **9 4517 25 09** | Bl. polar, mate | | 13,56 |
| | **9 4517 05** | Negro, mate | | 13,56 |
|  | **8 4571 25 01** | Marrón, mate | Toma 12V | 9,71 |
| | **8 4571 25 05** | Antracita, mate | | 9,71 |
| | **8 4571 25 07** | Gris, brillo | | 9,71 |
| | **8 4571 25 09** | Bl. polar, brillo | | 9,71 |
| | **8 4571 25 03** | Negro, mate | | 9,71 |
|  | **4637** | Negro, mate | Enchufe 12V | 3,22 |
|  | **9 2600 25 05** | Antracita, mate | Toma carga USB | 49,76 |
| | **9 2600 25 09** | Bl. polar, mate | 230V | 49,76 |
| **TV / AUDIO / VIDEO** | | | | |
|  | **9 4511 25 11** | Marrón, mate | Toma TV box TV conexión solder | 5,04 |
| | **9 4511 25 15** | Antracita, mate | | 5,04 |
| | **9 4511 25 16** | Gris, mate, | | 5,04 |
| | **9 4511 25 12** | Bl. polar, mate | | 5,04 |
| | **9 4511 15** | Negro, mate | | 5,04 |
| | **9 4581 25 01** | Marrón, mate | conexión F | 7,35 |
| | **9 4581 25 05** | Antracita, mate | | 7,35 |
| | **9 4581 25 06** | Gris, mate | | 7,35 |
| | **9 4581 25 02** | Bl. polar, mate | | 7,35 |
| | **9 4581 25 03** | Negro, mate | | 7,35 |
|  | **9 4519 25 01** | Marrón, mate | Toma TV box SAT | 7,04 |
| | **9 4519 25 05** | Antracita, mate | | 7,04 |
| | **9 4519 25 06** | Gris, mate | | 7,04 |
| | **9 4519 25 02** | Bl. polar, mate | | 7,04 |
| | **9 4519 05** | Negro, mate | | 7,04 |
|  | **9 4560 25 01** | Marrón, mate | Toma TV box radio/ SAT | 13,97 |
| | **9 4560 25 05** | Antracita, mate | | 13,97 |
| | **9 4560 25 06** | Gris, mate | | 13,97 |
| | **9 4560 25 02** | Bl. polar, mate | | 13,97 |
| | **9 4560 05** | Negro, mate | | 13,97 |
|  | **9 4561 25 02** | Bl. polar, mate | Toma TV box TV/ radio | 13,97 |
|  | **8 4563 25 06** | Gris, mate | Toma TV box TV/ SAT | 15,61 |
| | **8 4563 25 03** | Negro, mate | | 15,61 |
|  | **1989** | Bl. polar/rojo | Cinch audio | 46,61 |
| | **1992** | Bl. polar/amarillo | Cinch video | 24,48 |
|  | **1994** | Bl. polar/negro | Módulo VGA | 91,80 |
| | **1993** | Bl. polar/negro | Módulo S-Video | 41,82 |
|  | **1990** | Bl. polar | Módulo 1 elem. | 4,13 |
| **DATOS / TELECOMUNICACIONES** | | | | |
|  | **9 4559 25 05** | Antracita, brillo | Soporte p/2 mód. MINI-COM | 2,52 |
| | **9 4559 25 07** | Gris, brillo | | 2,52 |
| | **9 4559 25 09** | Bl. polar, brillo | | 2,52 |
| | **9 4559 05** | Negro, brillo | | 2,52 |
|  | **9 4557 25 05** | Antracita, brillo | Soporte p/ jacks modulares AMP 1 elem. | 2,00 |
| | **9 4557 25 07** | Gris, brillo | | 2,00 |
| | **9 4557 25 09** | Bl. polar, brillo | | 2,73 |
| | **9 4557 05** | Negro, brillo | | 2,73 |
|  | **8 4558 25 10** | Negro, brillo | Soporte p/ mód. 2 BTR-/E-DAT | 5,60 |
| | **8 4558 25 05** | Antracita, brillo | | 5,60 |
| | **8 4558 25 07** | Gris, brillo | | 5,60 |
| | **8 4558 25 09** | Bl. polar, brillo | | 5,60 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
123 e PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | Mini jack 8 polos | | |
|  | **1980** | Negro, RJ45, cat.3, compatible RDSI (AWG 24-22) | 17,24 |
| | **1984** | RJ45, cat.5e, apantallado (AWG 24-22) | 23,56 |
| | **1985** | RJ45, cat.6, apantallado (AWG 26) | 27,34 |
| | **INTERRUPTORES 16AX, 250V** | | |
|  | **9 3656 25 01** | Marrón, mate — Conmutador | 9,04 |
| | **9 3656 25 05** | Antracita, mate | 9,04 |
| | **9 3656 25 07** | Gris, brillo | 9,04 |
| | **9 3656 25 09** | Bl. polar, brillo | 9,04 |
| | **9 3656 25 10** | Negro, brillo | 9,04 |
| | **9 3656 25 68** | Cromo, mate | 16,94 |
| | **9 3656 25 24** | Acero | 16,94 |
|  | **9 3657 25 01** | Marrón, mate — Cruzamiento | 16,29 |
| | **9 3657 25 05** | Antracita, mate | 16,29 |
| | **9 3657 25 07** | Gris, brillo | 16,29 |
| | **9 3657 25 09** | Bl. polar, brillo | 16,29 |
| | **9 3657 25 10** | Negro, brillo | 16,29 |
| | **9 3657 25 68** | Cromo, mate | 22,14 |
| | **9 3657 25 24** | Acero | 22,14 |
|  | **9 3652 25 01** | Marrón, mate — 2 polos Off | 11,77 |
| | **9 3652 25 05** | Antracita, mate | 11,77 |
| | **9 3652 25 07** | Gris, brillo | 11,77 |
| | **9 3652 25 09** | Blanco polar, brillo | 11,77 |
| | **9 3652 25 10** | Negro, brillo | 11,77 |
| | **9 3652 25 68** | Cromo, mate | 23,84 |
| | **9 3652 25 24** | Acero | 23,84 |
|  | **9 3752 25 01** | Marrón, mate — 2 polos Off con indicador luminoso | 15,34 |
| | **9 3752 25 05** | Antracita, mate | 15,34 |
| | **9 3752 25 07** | Gris, brillo | 15,34 |
| | **9 3752 25 09** | Bl. polar, brillo | 15,34 |
| | **9 3752 25 10** | Negro, brillo | 15,34 |
| | **9 3752 25 68** | Cromo, mate | 18,98 |
| | **9 3752 25 24** | Acero | 18,98 |
|  | **9 3762 25 31** | Marrón, mate — 2 polos Off con indicador luminoso, 5A, 12V= | 33,19 |
| | **9 3762 25 35** | Antracita, mate | 33,19 |
| | **9 3762 25 39** | Bl. polar, brillo | 33,19 |
| | **9 3762 25 10** | Negro, brillo | 33,19 |
| | **9 3762 25 68** | Cromo, mate | 39,41 |
| | **9 3762 25 24** | Acero | 39,41 |
|  | **9 3655 25 01** | Marrón, mate — Interruptor doble | 12,09 |
| | **9 3655 25 05** | Antracita, mate | 12,09 |
| | **9 3655 25 07** | Gris, brillo | 12,09 |
| | **9 3655 25 09** | Bl. polar, brillo | 12,09 |
| | **9 3655 25 10** | Negro, brillo | 12,09 |
| | **9 3655 25 68** | Cromo, mate | 24,88 |
| | **9 3655 25 24** | Acero | 24,88 |
| | **PULSADORES 10A, 250V** | | |
|  | **9 3671 25 01** | Marrón, mate — Puls. contacto NA, | 7,77 |
| | **9 3671 25 05** | Antracita, mate | 7,77 |
| | **9 3671 25 07** | Gris, brillo | 7,77 |
| | **9 3671 25 09** | Bl. polar, brillo | 7,77 |
| | **9 3671 25 10** | Negro, brillo | 7,77 |
| | **9 3671 25 68** | Cromo, mate | 16,90 |
| | **9 3671 25 24** | Acero | 16,90 |
|  | **9 3772 25 01** | Marrón, mate — Puls. con indicador luminoso | 17,54 |
| | **9 3772 25 05** | Antracita, mate | 17,54 |
| | **9 3772 25 07** | Gris, brillo | 17,54 |
| | **9 3772 25 09** | Bl. polar, brillo | 17,54 |
|  | **9 3675 25 01** | Marrón, mate — Puls. doble, 2 NA, | 13,34 |
| | **9 3675 25 05** | Antracita, mate | 13,34 |
| | **9 3675 25 07** | Gris, brillo | 13,34 |
| | **9 3675 25 09** | Bl. polar, brillo | 13,34 |
| | **9 3675 25 10** | Negro, brillo | 13,34 |
| | **9 3675 25 68** | Cromo, mate | 29,08 |
| | **9 3675 25 24** | Acero | 29,08 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **9 3653 25 01** | Marrón, mate — Pulsador doble | 12,11 |
| | **9 3653 25 05** | Antracita, mate — para persianas | 12,11 |
| | **9 3653 25 07** | Gris, brillo | 12,11 |
| | **9 3653 25 09** | Bl. polar, brillo | 12,11 |
| | **9 3653 25 10** | Negro, brillo | 12,11 |
| | **9 3653 25 68** | Cromo, mate | 26,72 |
| | **9 3653 25 24** | Acero | 26,72 |
| | **REGULADORES** | | |
|  | **9 2876 25 01** | Marrón, mate — Regulador 12V= | 77,96 |
| | **9 2876 25 05** | Antracita, mate — c/mando, pulsante | 77,96 |
| | **9 2876 25 07** | Gris, brillo | 77,96 |
| | **9 2876 25 09** | Bl. polar, brillo | 77,96 |
| | **9 2876 25 10** | Negro, brillo | 77,96 |
| | **9 2876 25 68** | Cromo, mate | 102,01 |
| | **9 2876 25 24** | Acero | 102,01 |
|  | **9 2871 25 71** | Marrón, mate — Reg. con mando y | 85,63 |
| | **9 2871 25 75** | Antracita, mate — marco, pulsante | 85,63 |
| | **9 2871 25 77** | Gris, brillo | 85,63 |
| | **9 2871 25 79** | Bl. polar, brillo | 85,63 |
|  | **9 2891 25 01** | Marrón, mate — Reg. 1-10 | 74,81 |
| | **9 2891 25 05** | Antracita, mate — con marco | 74,81 |
| | **9 2891 25 06** | Gris, brillo | 74,81 |
| | **9 2891 25 09** | Bl. polar, brillo | 74,81 |
| | **CAJAS DE MONTAJE EN SUPERFICIE** | | |
|  | **9 1151 25 01** | Marrón, mate — 1 elemento | 6,83 |
| | **9 1151 25 05** | Antracita, mate | 6,83 |
| | **9 1151 25 07** | Gris, brillo | 10,67 |
| | **9 1151 25 09** | Bl. polar, brillo | 6,83 |
| | **9 1151 25 10** | Negro, brillo | 10,47 |
|  | **9 1151 25 11** | Marrón, mate — 1 elem. c/ abrazad. | 7,99 |
| | **9 1151 25 15** | Antracita, mate | 7,99 |
| | **9 1151 25 17** | Gris, brillo | 7,99 |
| | **9 1151 25 19** | Bl. polar, brillo | 7,99 |
| | **9 1151 25 20** | Negro, brillo | 10,43 |
| | 1 elemento diseño plano | | |
|  | **9 1152 25 25** | Antracita, mate — sin abrazadera | 2,94 |
| | **9 1152 25 29** | Bl. polar, brillo — sin abrazadera | 4,72 |
| | **9 1152 25 55** | Antracita, mate — con abrazadera | 8,31 |
| | **9 1152 25 59** | Bl. polar, brillo — con abrazadera | 8,39 |
| | **9 1152 25 65** | Antracita, mate — con 2 abrazaderas | 4,10 |
| | **9 1152 25 69** | Bl. polar, brillo — con 2 abrazaderas | 10,75 |
| | **CAJAS DE EMPOTRAR** | | |
|  | | Gris con entrada de cable | |
| | **9 1820 01** | Estrecha, Ø 45mm, 22 mm prof. | 1,68 |
| | **9 1820** | Ø 45mm, 35'5 mm profundidad | 1,79 |
| | | Gris c/doble entrada de cable interna | |
| | **9 1887** | Ø 49 mm, 38 mm profundidad | 2,10 |
|  | | Gris con entrada de cable | |
| | **9 1883** | Ø 49 mm, 45'5 mm profundidad | 2,00 |
|  | | Caja empotrar doble | |
| | **9 1915 01** | Gris, con entrada de cable | 6,39 |
| | **9 1915 02** | Gris, con 2 entradas de cable | 2,94 |
|  | | Caja empotrar triple | |
| | **9 1933** | Gris, con entrada de cable | 4,20 |
|  | | Caja empotrar con abrazadera | |
| | **8 1837** | Ø 58 mm, 35 mm de profundidad | 2,00 |
| | **ACCESORIOS** | | |
|  | **9 1825 25 11** | Marrón, mate — Anillo superficie | 2,28 |
| | **9 1825 25 15** | Antracita, mate | 2,28 |
| | **9 1825 25 06** | Gris, brillo | 2,28 |
| | **9 1825 25 12** | Bl. polar, brillo | 2,28 |
| | **9 1825 25 10** | Negro, brillo | 2,28 |
| | **8 1825 25 68** | Cromo, mate | 8,87 |
| | **9 1825 25 24** | Acero | 8,87 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
APARTADO 1
PAGINA 123 f

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| 1813 | Bl. | Entrada cable | 1,28 |
| 1813 09 | Bl. polar | | 1,84 |
| 1813 05 | Negro | | 1,84 |
| 1817 09 | Bl. polar | Entrada tubo | 3,57 |
| 1817 05 | Negro | | 3,57 |
| | | Anillo de fijación | |
| 8 1836 | Gris, grosor 5 mm | | 1,83 |
| 8 1836 01 | Gris oscuro, grosor 4 mm | | 1,83 |
| 8 1836 02 | Blanco polar, grosor 6 mm | | 1,47 |
| 9 1844 | Gris | Plantilla de fijación | 1,47 |
| 9 1853 | Negro | Sellado IP44 | 1,47 |

## CUBYKO IP55
### MONOBLOC DE SUPERFICIE

| | CONCEPTO | Emb. | PRECIO EUROS |
|---|---|---|---|
| | Conmutadores 10AX - 250V ~ | | |
| WNC001 | conmutador | 10 | 9,14 |
| WNC001B | conmutador | 1 | 9,49 |
| WNC002 | conmutador indicador luminoso incluye lámp.250V-0,4 mA azul | 1 | 16,67 |
| WNC003 | conmutador c/testigo incluye lámpara 250V-0,75 mA rojo | 1 | 16,73 |
| WNC040 | doble conmutador | 1 | 19,26 |
| WNC041 | doble comutador luminoso incluye lám.250V-0,4 mA azul | 1 | 25,09 |
| | Pulsadores 10A - 250V ~ | | |
| WNC020 | pulsador NA | 1 | 10,94 |
| WNC021 | puls.inverasor luminoso NA/NC incluye lámpara 250V-0,4 mA azul | 10 | 16,34 |
| WNC022 | pulsador inverasor luminoso | 1 | 13,67 |
| WNC023 | pulsador NA testigo o luminoso incluye lámpara 250V-0,75 mA rojo | 10 | 16,34 |
| WNC025 | pulsador NA con portaetiquetas incluye lámpara 250V-0,4 mA azul | 10 | 18,64 |
| WNC044 | doble pulsador inversor NA/NC transformable en puls. + conmutador | 1 | 21,22 |
| | Interruptor de llave 10A - 250V~ | | |
| WNC035 | pulsador NA | 1 | 91,36 |
| WNC033 | puls. inverasor luminoso NA/NC | 1 | 125,54 |
| | Paro de emergencia | | |
| WNC032 | con llave | 1 | 92,87 |
| WNC033 | 1/4 de vuleta | 1 | 70,71 |
| | Toma schuko 16A - 250V ~, protección infantil. Terminales con tornillos. | | |
| WNC161 | toma schuko | 10 | 11,79 |
| WNC161B | toma schuko | 1 | 12,52 |
| WNC164 | toma schuko doble hortizontal precableada | 5 | 27,32 |
| WNC174 | toma schuko doble vertical precableada | 5 | 27,32 |
| WNC165 | toma schuko triple hortizontal precableada | 1 | 40,96 |
| WNC155 | Salida de cable 5 a 12 mm | 1 | 17,32 |
| WNC155B | | 1 | 17,72 |
| WNC455 | Adaptador KNK | 1 | 15,15 |
| WNC455B | | 1 | 15,15 |

### MONOBLOC DE EMPOTRAR

| | CONCEPTO | Emb. | PRECIO EUROS |
|---|---|---|---|
| | Conmutadores 10AX - 250V ~ | | |
| WNE001 | conmutador | 10 | 14,74 |
| WNE001B | conmutador | 1 | 14,96 |
| WNE040 | conmutador doble | 10 | 22,36 |
| WNE040B | conmutador doble | 1 | 23,03 |
| | Pulsadores 10AX - 250V ~ | | |
| WNE023 | NA testigo o luminoso, incluye | 10 | 21,79 |
| WNE023B | lámpara 250V - 0,75 mA rojo | 1 | 22,74 |
| WNE025 | NA portaetiquetas, incluye | 10 | 26,57 |
| WNE025B | lámpara 12-24V - 0,4 mA azul | 1 | 26,95 |
| WNE155 | Salida cable Ø5 012 mm | 1 | 27,96 |
| WNE155B | | 1 | 28,97 |
| WNE161 | Toma schuko 16A - 250V ~ | 10 | 16,98 |
| WNE161B | Toma schuko 16A - 250V ~ | 1 | 17,83 |

### MECANISMOS COMPONIBLES CUBYKO IP55

| | CONCEPTO | Emb. | PRECIO EUROS |
|---|---|---|---|
| | Interruptores 10AX - 250~ | | |
| WNA001 | conmutador | 10 | 6,84 |
| WNA001B | conmutador | 1 | 7,41 |
| WNA002 | conmutador indicador luminoso | 10 | 14,83 |
| WNA002B | incluye lámpara 250V - 0,4 mA azul | 1 | 15,20 |
| WNA003 | conmutador con testigo incluye | 10 | 14,61 |
| WNA003B | lámpara 250V - 0,75 mA rojo (10u.) | 1 | 15,42 |
| WNA006 | conmutador con portaetiquetas | 10 | 15,66 |
| WNA006B | incluye lámpara 250V - 0,4 mA azul | 1 | 16,13 |
| WNA008 | bipolar con marcaje O/I | 10 | 14,83 |
| WNA008B | | 1 | 15,27 |
| WNA010 | cruzamiento | 10 | 23,67 |
| WNA010B | | | 24,38 |
| | Pulsadores 10A - 250~ | | |
| WNA020 | pulsador NA | 10 | 9,45 |
| WNA020B | | 1 | 9,70 |
| WNA021 | pulsador NA/NC luminoso | 10 | 14,80 |
| WNA021B | incluye lámpara 250V - 0,4 mA azul | 1 | 15,25 |
| WNA022 | pulsador NA/NC | 10 | 12,33 |
| WNA022B | | 1 | 12,76 |
| WNA023 | pulsador NA testigo o luminoso | 10 | 14,80 |
| WNA023B | incluye lámpara 250V-0,75 mA rojo | 1 | 15,25 |
| WNA025 | pulsador NA portaetiquetas | 10 | 19,78 |
| WNA025B | incluye lámpara 250V - 0,4 mA azul | 1 | 20,46 |
| | Mecanismos dobles 10AX - 250V ~ | | |
| WNA040 | doble conmutador | 10 | 17,37 |
| WNA040B | | 1 | 18,06 |
| WNA041 | doble conmutador con indicador | 10 | 26,37 |
| WNA041B | luminoso incluye lámpara 250V - 0,4 mA azul | 1 | 27,72 |
| WNA044 | doble pulsador inversor NA/NC | 1 | 18,16 |
| WNA044B | transformable en puls.+ conm. | 1 | 18,78 |
| WNA045 | doble pulsador con indicador | 1 | 28,72 |
| WNA045B | luminoso transformable puls.+conm. incluye lámpara 250V - 0,4 mA azul | 1 | 29,71 |
| | Mecanismo persiana | | |
| WNA300 | doble conmutador | 10 | 28,53 |
| WNA300B | | 1 | 29,38 |
| WNA301 | pulsador doble | 10 | 26,74 |
| WNA301B | | 1 | 30,36 |
| | Interruptor con llave | | |
| WNA035 | 2 posiciones | 1 | 71,72 |
| WNA036 | 3 posiciones | 1 | 83,45 |
| WNA037 | 3 posiciones y extracción en 0 | 1 | 85,86 |
| WNA037B | | 1 | 88,43 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
124 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Paro emergencia 10A - 250V ~ 1NC+1NA | | | |
| WNA032 | con llave | | 1 | 91,82 |
| WNA033 | 1/4 de vuelta | | 1 | 74,75 |
| WNA155 | Salida de cable | | 1 | 16,16 |
| WNA155B | | | 1 | 16,65 |
| WNA157 | Tapa ciega | | 1 | 13,13 |
| WNA157B | | | 1 | 13,53 |
| WNA161 | Toma schuko 16A-250V~ | | 10 | 10,10 |
| WNA161B | protección infantil | | 1 | 10,39 |
| WNA100 | Toma de corriente francesa | | 10 | 10,02 |
| | Señalización 10AX-250V~ | | | |
| WNA601 | pilotos verde/rojo | | 1 | 40,40 |
| WNA602 | piloto azul | | 1 | 40,40 |
| WNA603 | piloto blanco | | 1 | 40,40 |
| | Etiquetas | | | |
| WS604* | blanco | | 10 | 1,75 |
| WS605* | escaleras | | 10 | 1,75 |
| WS606* | ascensor | | 10 | 1,75 |
| WS607* | WC (hombre-mujer-discapacitados) | | 10 | 23,56 |
| WS608* | sala libre/ocupado | | 10 | 1,75 |
| WS609* | hotel | | 10 | 1,75 |
| *ref. systo. Familia 93. | | | | |

## ACCESORIOS

Anillo luminoso sólo para instalaciones.

| | | | | |
|---|---|---|---|---|
| | Intensidad luminosa débil | | | |
| WNA695 | blanco 230V0 | 3mA | 1 | 35,35 |
| WNA696 | blanco 12/24V | 0,3mA (12V) - 0,6mA (24V) | 1 | 35,35 58,59 |
| WNA699 | blancox2 vert., 230V | 0,3mA + 0,3mA | 1 | |
| | Intensidad luminosa fuerte | | | |
| WNA697 | azul 230V | 5mA | 1 | 36,36 |
| WNA698 | azul 12/24V | 2,5mA(12V)-5mA (24V) | 1 | 36,36 |

Lámparas para señalización "I", baja intensidad luminosa.

| | | Consumo máx. | | |
|---|---|---|---|---|
| WUZ690 | azul 250 V | 0,4 mA | 10 | 6,06 |
| WUZ692 | azul 12/24 V | 10 mA | 10 | 4,14 |
| WUZ695 | rojo 250 V | 0,4 mA | 10 | 7,07 |
| WUZ697 | rojo 12/24 V | 0,4 mA | 10 | 4,14 |
| WUZ698 | blanca 250 V | 0,4 mA | 10 | 5,05 |

Lámparas para testigo "L", baja intensidad luminosa.

| | | | | |
|---|---|---|---|---|
| WUZ691 | rojo 250 V | 0,75 mA | 10 | 5,05 |
| WUZ696 | azul 250 V | 0,75 mA | 10 | 6,57 |
| WUZ699 | blanca 250 V | 0,75 mA | 10 | 5,05 |

Lámparas cableadas.

| | | | | |
|---|---|---|---|---|
| WUZ686 | azul 250 V | 0,4 mA | 10 | 4,55 |
| WUZ681 | rojo 250 V | 0,75 mA | 10 | 4,55 |
| WUZ682 | azul 12/24 V | 0,4 mA | 10 | 4,55 |
| WUZ687 | rojo 12/24 V | 0,4 mA | 10 | 4,55 |
| WK696 | Garras | | 50 | 0,88 |
| WK697 | Garras largas | | 50 | 1,01 |

Adaptador.

| | | | | |
|---|---|---|---|---|
| WNA450 | para ref.systo (2 módulos) | | 1 | 8,25 |
| WNA038 | Ø diámetro 22,5mm | | 1 | 14,14 |
| WNA455 | adaptador KNX gris | | 1 | 14,14 |
| WNA455B | adaptador KNX blanco | | 1 | 14,57 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **CAJAS DE SUPERFICIE Y SOPORTES DE EMPOTRAR** | | | |
| | Cajas de superficie. | | | |
| WNA681 | 1 elem. | una membrana con una entrada y un membrana con dos entradas | 10 | 3,30 |
| WNA681B | | | 10 | 3,52 |
| WNA684 | 2 elem. horiz. | dos membranas con una entrada | 10 | 3,30 |
| WNA682 | 4 entradas | una membrana con una entrada y una membrana con dos entradas | 5 | 12,16 |
| WNA682B | | | 5 | 13,08 |
| WNA685 | 2 elem.horiz/ 4 entradas | tres membranas con una entrada y una membrana con dos entradas | 5 | 12,16 |
| WNA685B | | | 5 | 13,08 |
| WNA686 | 2 elem. vert. | una membrana con una entrada y una membrana con dos entradas | 5 | 12,16 |
| WNA686B | | | 5 | 13,08 |
| WNA683 | 3 elem. horiz. | dos membranas con una entrada y una membrana con dos entradas | 1 | 18,68 |
| WNA683B | | | 1 | 19,24 |
| | Accesorios para cajas. | | | |
| WNA690 | Membrana entrada para 2 cables | | 10 | 1,59 |
| WNA690B | | | 10 | 1,07 |
| WNA691 | Membrana entrada para tubo y cables | | 10 | 1,00 |
| WNA691B | | | 10 | 1,07 |
| WNA693 | Prensaestopa M20 para entrada cable Ø7 a 14 | | 10 | 8,08 |
| WNA694 | Conector de cajas p/acoplarlas verticalmente | | 10 | 2,12 |
| WNA700 | 2 tubos M20 | | 10 | 9,60 |
| WNA689 | tapa tornillos 5 | | | 1,00 |
| | Soportes de empotrar. | | | |
| WNA401 | 1 elemento | | 10 | 7,98 |
| WNA401B | | | 10 | 8,17 |
| WNA402 | 2 elementos horizontal | | 5 | 11,35 |
| WNA402B | | | 5 | 11,24 |
| WNA408 | 2 elementos vertical | | 5 | 11,35 |
| WNA408B | | | 5 | 11,24 |
| WNA403 | 3 elementos horizontal | | 1 | 18,98 |
| WNA403B | | | 1 | 19,43 |

## TOMAS MULTIMEDIA, VOZ Y DATOS

| | | | | |
|---|---|---|---|---|
| WS201 | Toma RJ11 | Aluminio | 10 | |
| WS201T | Toma RJ11/12 | Blanco | 10 | Cons. |
| WS228 | Toma RJ45 | Negro | 10 | |
| WS228N | Cat. 6a | Aluminio | 10 | Cons. |
| WS228T | | | 10 | |
| | Tomas TV | | | |
| WS253 | TV + FM | Blanco | 10 | |
| WS253N | | Negro | 10 | |
| WS253T | | Aluminio | 10 | |
| WS256 | TV +FM+SAT | Blanco | 10 | Cons. |
| WS256N | 1 entrada | Negro | 10 | |
| WS256T | | Aluminio | 10 | |
| WS257 | TV+FM+SAT | Blanco | 10 | |
| WS257N | 2 entradas | Negro | 10 | |
| WS257T | | Aluminio | 10 | |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
125 PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **BERKER.NET** | | |
| **MODULOS DE POTENCIA** | | |
| | Mecanismo interruptor | |
| **8512 12 00** | Relé | 64,56 |
| **8512 11 00** | Interruptor de 1 elemento | 53,17 |
| **8512 22 00** | Interruptor de 2 elementos | 104,44 |
| **8542 17 00** | DALI | 110,00 |
| | Mecanismo de regulación | |
| **8542 11 00** | Regulador (R, L) | 70,27 |
| **8542 12 00** | Regulador universal de 1 elemento | 87,46 |
| **8542 21 00** | Regulador universal de 2 elementos | 128,30 |
| | Detectores de movimiento | |
| **8532 01 00** | Unidad extensión para det. movimiento | 40,00 |
| | Control de persianas | |
| **8522 11 00** | Persianas confort | 56,97 |
| **8502 01 00** | Alimentación para AM KNX radio | 26,69 |
| **MODULOS DE APLICACION CONVENCIONAL** | | |
| | CONTROL ILUMINACION | |
| | Teclas simples para interruptores/reguladores. | |
| | Berker S.1/B.3/B.7 | |
| **8514 11 82** | Blanco, brillo | 13,30 |
| **8514 11 89** | Blanco polar, brillo | 13,30 |
| **8514 11 88** | Blanco polar, mate | 13,60 |
| **8514 11 85** | Antracita | 14,10 |
| **8514 11 83** | Aluminio | 17,42 |
| | Berker Q.1/Q.3 | |
| **8514 11 29** | Blanco polar | 15,00 |
| **8514 11 26** | Antracita | 16,10 |
| | Berker K.1/K.5 | |
| **8514 11 79** | Blanco polar, brillo | 17,81 |
| **8514 11 75** | Antracita | 18,17 |
| **8514 11 77** | Aluminio | 23,04 |
| **8514 11 73** | Acero | 23,04 |
| | Berker R.1/R.3 | |
| **8514 11 39** | Blanco polar, brillo | 19,00 |
| **8514 11 31** | Negro | 21,00 |
| | Teclas dobles para interruptores/reguladores. | |
| | Berker S.1/B.3/B.7 | |
| **8514 21 82** | Blanco, brillo | 18,99 |
| **8514 21 89** | Blanco polar, brillo | 18,99 |
| **8514 21 88** | Blanco polar, mate | 18,99 |
| **8514 21 85** | Antracita | 20,13 |
| **8514 21 83** | Aluminio | 24,87 |
| | Berker Q.1/Q.3 | |
| **8514 21 29 1** | Blanco polar | 18,99 |
| **8514 21 26 1** | Antracita | 20,13 |
| | Berker K.1/K.5 | |
| **8514 21 79** | Blanco polar, brillo | 25,44 |
| **8514 21 75** | Antracita | 25,80 |
| **8514 21 77** | Aluminio | 30,67 |
| **8514 21 73** | Acero | 30,67 |
| | Berker R.1/R.3 | |
| **8514 21 39** | Blanco polar, brillo | 29,99 |
| **8514 21 31** | Negro | 27,13 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| | DETECTORES DE MOVIMIENTO | |
| | Tapas detector de movimiento IR confort 1,1 m. | |
| | Berker S.1/B.3/B.7 | |
| **8534 12 82** | Blanco, brillo | 111,26 |
| **8534 12 89** | Blanco polar, brillo | 111,26 |
| **8534 12 88** | Blanco polar, mate | 111,26 |
| **8534 12 85** | Antracita | 115,09 |
| **8534 12 83** | Aluminio | 118,51 |
| | Berker Q.1/Q.3 | |
| **8534 12 29** | Blanco polar | 111,26 |
| **8534 12 26** | Antracita | 115,09 |
| | Berker K.1/K.5 | |
| **8534 12 79** | Blanco polar, brillo | 111,96 |
| **8534 12 75** | Antracita | 115,79 |
| **8534 12 77** | Aluminio | 119,20 |
| **8534 12 73** | Acero | 119,20 |
| | Berker R.1/R.3 | |
| **8534 12 39** | Blanco polar, brillo | 111,96 |
| **8534 12 31** | Negro | 111,96 |
| | Tapa detector de movimiento IR confort 2,2 m. | |
| | Berker S.1/B.3/B.7 | |
| **8534 22 82** | Blanco, brillo | 111,26 |
| **8534 22 89** | Blanco polar, brillo | 111,26 |
| **8534 22 88** | Blanco polar, mate | 111,26 |
| **8534 22 85** | Antracita | 115,09 |
| **8534 22 83** | Aluminio | 118,51 |
| | Berker Q.1/Q.3 | |
| **8534 22 29** | Blanco polar | 111,26 |
| **8534 22 26** | Antracita | 115,09 |
| | Berker K.1/K.5 | |
| **8534 22 79** | Blanco polar, brillo | 111,96 |
| **8534 22 75** | Antracita | 115,79 |
| **8534 22 77** | Aluminio | 119,20 |
| **8534 22 73** | Acero | 119,20 |
| | Berker R.1/R.3 | |
| **8534 22 39** | Blanco polar, brillo | 111,96 |
| **8534 22 31** | Negro | 111,96 |
| | Tapa detector de movimiento 1,1 m. | |
| | Berker S.1/B.3/B.7 | |
| **8534 11 82** | Blanco, brillo | 68,00 |
| **8534 11 89** | Blanco polar, brillo | 68,00 |
| **8534 11 88** | Blanco polar, mate | 68,00 |
| **8534 11 85** | Antracita | 71,83 |
| **8534 11 83** | Aluminio | 75,24 |
| | Berker Q.1/Q.3 | |
| **8534 11 29** | Blanco polar | 68,00 |
| **8534 11 26** | Antracita | 71,83 |
| | Berker K.1/K.5 | |
| **8534 11 79** | Blanco polar, brillo | 68,70 |
| **8534 11 75** | Antracita | 72,53 |
| **8534 11 77** | Aluminio | 75,95 |
| **8534 11 73** | Acero | 75,95 |
| | Berker R.1/R.3 | |
| **8534 11 39** | Blanco polar, brillo | 68,70 |
| **8534 11 31** | Negro | 68,70 |
| | Tapa detector de movimiento 2,2 m. | |
| | Berker S.1/B.3/B.7 | |
| **8534 21 82** | Blanco, brillo | 68,00 |
| **8534 21 89** | Blanco polar, brillo | 68,00 |
| **8534 21 88** | Blanco polar, mate | 68,00 |
| **8534 21 85** | Antracita | 71,83 |
| **8534 21 83** | Aluminio | 75,24 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
APARTADO 1
PAGINA 125 a

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | Berker Q.1/Q.3 | |
| | **8534 21 29** | Blanco polar | 68,00 |
| | **8534 21 26** | Antracita | 71,83 |
|  | | Berker K.1/K.5 | |
| | **8534 21 79** | Blanco polar, brillo | 68,70 |
| | **8534 21 75** | Antracita | 72,53 |
| | **8534 21 77** | Aluminio | 75,95 |
| | **8534 21 73** | Acero | 75,95 |
|  | | Berker R.1/R.3 | |
| | **8534 21 39** | Blanco polar, brillo | 68,70 |
| | **8534 21 31** | Negro | 68,70 |
| | | CONTROL DE PERSIANAS | |
| | | Teclas para persianas. | |
|  | | Berker S.1/B.3/B.7 | |
| | **8524 11 82** | Blanco, brillo | 72,97 |
| | **8524 11 89** | Blanco polar, brillo | 72,97 |
| | **8524 11 88** | Blanco polar, mate | 72,97 |
| | **8524 11 85** | Antracita | 76,80 |
| | **8524 11 83** | Aluminio | 80,21 |
|  | | Berker Q.1/Q.3 | |
| | **8524 11 29** | Blanco polar | 72,97 |
| | **8524 11 26** | Antracita | 76,80 |
|  | | Berker K.1/K.5 | |
| | **8524 11 79** | Blanco polar, brillo | 73,80 |
| | **8524 11 75** | Antracita | 77,63 |
| | **8524 11 77** | Aluminio | 81,04 |
| | **8524 11 73** | Acero | 81,04 |
|  | | Berker R.1/R.3 | |
| | **8524 11 39** | Blanco polar, brillo | 73,80 |
| | **8524 11 31** | Negro | 73,80 |
| | | Temporizador persianas. | |
|  | | Berker S.1/B.3/B.7 | |
| | **8574 11 82** | Blanco, brillo | 139,21 |
| | **8574 11 89** | Blanco polar, brillo | 139,21 |
| | **8574 11 88** | Blanco polar, mate | 139,21 |
| | **8574 11 85** | Antracita | 143,04 |
| | **8574 11 83** | Aluminio | 146,45 |
|  | | Berker Q.1/Q.3 | |
| | **8574 11 29** | Blanco polar | 139,21 |
| | **8574 11 26** | Antracita | 143,04 |
|  | | Berker K.1/K.5 | |
| | **8574 11 79** | Blanco polar, brillo | 139,95 |
| | **8574 11 75** | Antracita | 143,78 |
| | **8574 11 77** | Aluminio | 147,20 |
| | **8574 11 73** | Acero | 147,20 |
|  | | Berker R.1/R.3 | |
| | **8574 11 39** | Blanco polar, brillo | 139,95 |
| | **8574 11 31** | Negro | 139,95 |
| | | **MODULOS DE APLICACION KNX** | |
| | | CONTROL DE ILUMINACION - PULSADORES | |
| | | Pulsador KNK radio quicklink simple. | |
|  | | Berker S.1/B.3/B.7 | |
| | **8514 51 82** | Blanco, brillo | 113,64 |
| | **8514 51 89** | Blanco polar, brillo | 113,64 |
| | **8514 51 88** | Blanco polar, mate | 113,64 |
| | **8514 51 85** | Antracita | 117,47 |
| | **8514 51 83** | Aluminio | 120,89 |
| | | Berker Q.1/Q.3 | |
| | **8514 51 29** | Blanco polar | 113,64 |
| | **8514 51 26** | Antracita | 117,47 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | Berker K.1/K.5 | |
| | **8514 51 79** | Blanco polar, brillo | 114,50 |
| | **8514 51 75** | Antracita | 118,33 |
| | **8514 51 77** | Aluminio | 121,75 |
| | **8514 51 73** | Acero | 121,75 |
|  | | Berker R.1/R.3 | |
| | **8514 51 39** | Blanco polar, brillo | 114,50 |
| | **8514 51 31** | Negro | 114,50 |
| | | Pulsador KNK radio quicklink doble. | |
|  | | Berker S.1/B.3/B.7 | |
| | **8514 61 82** | Blanco, brillo | 139,21 |
| | **8514 61 89** | Blanco polar, brillo | 139,21 |
| | **8514 61 88** | Blanco polar, mate | 139,21 |
| | **8514 61 85** | Antracita | 143,04 |
| | **8514 61 83** | Aluminio | 146,45 |
|  | | Berker Q.1/Q.3 | |
| | **8514 61 29** | Blanco polar | 139,21 |
| | **8514 61 26** | Antracita | 143,04 |
|  | | Berker K.1/K.5 | |
| | **8514 61 79** | Blanco polar, brillo | 139,95 |
| | **8514 61 75** | Antracita | 143,78 |
| | **8514 61 77** | Aluminio | 147,20 |
| | **8514 61 73** | Acero | 147,20 |
|  | | Berker R.1/R.3 | |
| | **8514 61 39** | Blanco polar, brillo | 139,95 |
| | **8514 61 31** | Negro | 139,95 |
| | | Pulsador KNK radio quicklink 4 elementos. | |
|  | | Berker S.1/B.3/B.7 | |
| | **8564 81 82** | Blanco, brillo | 164,46 |
| | **8564 81 89** | Blanco polar, brillo | 164,46 |
| | **8564 81 88** | Blanco polar, mate | 164,46 |
| | **8564 81 85** | Antracita | 168,29 |
| | **8564 81 83** | Aluminio | 171,71 |
|  | | Berker Q.1/Q.3 | |
| | **8564 81 29** | Blanco polar | 164,46 |
| | **8564 81 26** | Antracita | 168,29 |
|  | | Berker K.1/K.5 | |
| | **8564 81 79** | Blanco polar, brillo | 165,39 |
| | **8564 81 75** | Antracita | 169,22 |
| | **8564 81 77** | Aluminio | 172,64 |
| | **8564 81 73** | Acero | 172,64 |
|  | | Berker R.1/R.3 | |
| | **8564 81 39** | Blanco polar, brillo | 165,39 |
| | **8564 81 31** | Negro | 165,39 |
| | | Interruptor temporizador KNK radio quicklink. | |
|  | | Berker S.1/B.3/B.7 | |
| | **8574 52 82** | Blanco, brillo | 164,46 |
| | **8574 52 89** | Blanco polar, brillo | 164,46 |
| | **8574 52 88** | Blanco polar, mate | 164,46 |
| | **8574 52 85** | Antracita | 168,29 |
| | **8574 81 83** | Aluminio | 171,71 |
|  | | Berker Q.1/Q.3 | |
| | **8574 52 29** | Blanco polar | 164,46 |
| | **8574 52 26** | Antracita | 168,29 |
|  | | Berker K.1/K.5 | |
| | **8574 52 79** | Blanco polar, brillo | 165,39 |
| | **8574 52 75** | Antracita | 169,22 |
| | **8574 52 77** | Aluminio | 172,64 |
| | **8574 52 73** | Acero | 172,64 |
|  | | Berker R.1/R.3 | |
| | **8574 52 39** | Blanco polar, brillo | 165,39 |
| | **8574 52 31** | Negro | 165,39 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
125 b PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **DETECTORES MOVIMIENTO KNX RADIO QUICKLINK** | |
| | Detector de movimiento confort 1,1 m. | |
| | Berker S.1/B.3/B.7 | |
| | **8534 51 82** Blanco, brillo | 139,21 |
| | **8534 51 89** Blanco polar, brillo | 139,21 |
| | **8534 51 88** Blanco polar, mate | 139,21 |
| | **8534 51 85** Antracita | 143,04 |
| | **8534 51 83** Aluminio | 146,45 |
| | Berker Q.1/Q.3 | |
| | **8534 51 29** Blanco polar | 139,21 |
| | **8534 51 26** Antracita | 143,04 |
| | Berker K.1/K.5 | |
| | **8534 51 79** Blanco polar, brillo | 139,95 |
| | **8534 51 75** Antracita | 143,78 |
| | **8534 51 77** Aluminio | 147,20 |
| | **8534 51 73** Acero | 147,20 |
| | Berker R.1/R.3 | |
| | **8534 51 39** Blanco polar, brillo | 139,95 |
| | **8534 51 31** Negro | 139,95 |
| | Detector de movimiento confort 2,2 m. | |
| | Berker S.1/B.3/B.7 | |
| | **8534 61 82** Blanco, brillo | 139,21 |
| | **8534 61 89** Blanco polar, brillo | 139,21 |
| | **8534 61 88** Blanco polar, mate | 139,21 |
| | **8534 61 85** Antracita | 143,04 |
| | **8534 61 83** Aluminio | 146,45 |
| | Berker Q.1/Q.3 | |
| | **8534 61 29** Blanco polar | 139,21 |
| | **8534 61 26** Antracita | 143,04 |
| | Berker K.1/K.5 | |
| | **8534 61 79** Blanco polar, brillo | 139,95 |
| | **8534 61 75** Antracita | 143,78 |
| | **8534 61 77** Aluminio | 147,20 |
| | **8534 61 73** Acero | 147,20 |
| | Berker R.1/R.3 | |
| | **8534 61 39** Blanco polar, brillo | 139,95 |
| | **8534 61 31** Negro | 139,95 |
| | **CONTROL DE PERSIANAS** | |
| | Tapas persianas KNX vía radio quicklink, pulsador. | |
| | Berker S.1/B.3/B.7 | |
| | **8524 51 82** Blanco, brillo | 126,27 |
| | **8524 51 89** Blanco polar, brillo | 126,27 |
| | **8524 51 88** Blanco polar, mate | 126,27 |
| | **8524 51 85** Antracita | 130,10 |
| | **8524 51 83** Aluminio | 133,52 |
| | Berker Q.1/Q.3 | |
| | **8524 51 29** Blanco polar | 126,27 |
| | **8524 51 26** Antracita | 130,10 |
| | Berker K.1/K.5 | |
| | **8524 51 79** Blanco polar, brillo | 127,23 |
| | **8524 51 75** Antracita | 131,06 |
| | **8524 51 77** Aluminio | 134,48 |
| | **8524 51 73** Acero | 134,48 |
| | Berker R.1/R.3 | |
| | **8524 51 39** Blanco polar, brillo | 127,33 |
| | **8524 51 31** Negro | 127,33 |
| | Temporizador persianas KNX vía radio quicklink. | |
| | Berker S.1/B.3/B.7 | |
| | **8574 51 82** Blanco, brillo | 164,46 |
| | **8574 51 89** Blanco polar, brillo | 164,46 |
| | **8574 51 88** Blanco polar, mate | 164,46 |
| | **8574 51 85** Antracita | 168,29 |
| | **8574 51 83** Aluminio | 171,71 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | Berker Q.1/Q.3 | |
| | **8574 51 29** Blanco polar | 164,46 |
| | **8574 51 26** Antracita | 168,29 |
| | Berker K.1/K.5 | |
| | **8574 51 79** Blanco polar, brillo | 165,39 |
| | **8574 51 75** Antracita | 169,22 |
| | **8574 51 77** Aluminio | 172,64 |
| | **8574 51 73** Acero | 172,64 |
| | Berker R.1/R.3 | |
| | **8574 51 39** Blanco polar, brillo | 165,39 |
| | **8574 51 31** Negro | 165,39 |
| | **EMISORES KNX RADIO** | |
| | Pulsador de superficie KNX radio quicklink simple. | |
| | Berker S.1/B.3/B.7 | |
| | **8565 52 82** Blanco, brillo | 117,20 |
| | **8565 52 89** Blanco polar, brillo | 117,20 |
| | **8565 52 88** Blanco polar, mate | 117,20 |
| | **8565 52 85** Antracita | 124,20 |
| | **8565 52 83** Aluminio | 120,90 |
| | Berker Q.1/Q.3 | |
| | **8565 52 29** Blanco polar | 117,20 |
| | **8565 52 26** Antracita | 124,20 |
| | Berker K.1/K.5 | |
| | **8565 52 79** Blanco polar, brillo | 118,01 |
| | **8565 52 75** Antracita | 121,71 |
| | **8565 52 77** Aluminio | 125,01 |
| | **8565 52 73** Acero | 125,01 |
| | Berker R.1/R.3 | |
| | **8565 52 39** Blanco polar, brillo | 118,01 |
| | **8565 52 31** Negro | 118,01 |
| | Pulsador de superficie KNX radio quicklink doble. | |
| | Berker S.1/B.3/B.7 | |
| | **8565 62 82** Blanco, brillo | 141,80 |
| | **8565 62 89** Blanco polar, brillo | 141,80 |
| | **8565 62 88** Blanco polar, mate | 141,80 |
| | **8565 62 85** Antracita | 145,50 |
| | **8565 62 83** Aluminio | 148,80 |
| | Berker Q.1/Q.3 | |
| | **8565 62 29** Blanco polar | 141,80 |
| | **8565 62 26** Antracita | 145,50 |
| | Berker K.1/K.5 | |
| | **8565 62 79** Blanco polar, brillo | 142,60 |
| | **8565 62 75** Antracita | 146,30 |
| | **8565 62 77** Aluminio | 149,60 |
| | **8565 62 73** Acero | 149,60 |
| | Berker R.1/R.3 | |
| | **8565 62 39** Blanco polar, brillo | 142,60 |
| | **8565 62 31** Negro | 142,60 |
| | Pulsador superficie KNX radio quicklink solar simple. | |
| | Berker S.1/B.3/B.7 | |
| | **8565 51 82** Blanco, brillo | 117,20 |
| | **8565 51 89** Blanco polar, brillo | 117,20 |
| | **8565 51 88** Blanco polar, mate | 117,20 |
| | **8565 51 85** Antracita | 120,90 |
| | **8565 51 83** Aluminio | 124,20 |
| | Berker R.1/R.3 | |
| | **8565 51 39** Blanco polar, brillo | 118,01 |
| | **8565 51 31** Negro | 118,01 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
125 c PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Pulsador superficie KNX radio quicklink solar doble. | | | |
| | Berker S.1/B.3/B.7 | | |
| 8565 61 82 | Blanco, brillo | | 141,70 |
| 8565 61 89 | Blanco polar, brillo | | 141,70 |
| 8565 61 88 | Blanco polar, mate | | 141,70 |
| 8565 61 85 | Antracita | | 145,40 |
| 8565 61 83 | Aluminio | | 148,70 |
| | Berker R.1/R.3 | | |
| 8565 61 39 | Blanco polar, brillo | | 142,60 |
| 8565 61 31 | Negro | | 142,60 |
| **BERKER TS / TS CRYSTAL / TS CRYSTAL BALL** | | | |
| 1391 | Bl., 1 elem. | Placa cristal | 62,83 |
| 1392 | Bl., 2 elem. | | 69,05 |
| 1394 | Bl., 4 elem. | | 91,19 |
| 1311 | Bl., 1 elem. | Placa cristal con | 61,61 |
| 1321 | Bl., 2 elem. | borde biselado | 69,05 |
| 1341 | Bl., 4 elem. | | 91,19 |
| 1366 | Bl., 6 elem. | | 217,87 |
| 1388 | Bl., 8 elem. | | 278,05 |
| 1811 10 | Cromo | Pulsador TS | 30,22 |
| 1811 12 | Oro | | 37,43 |
| 1811 13 | Acero | | 42,94 |
| 1964 00 01 | Crystal - Cromo | Puls. TS Crystal | 82,85 |
| 1966 02 15 | Black Diamond - Acero | | 118,03 |
| 1965 02 08 | Siam - Oro | | 102,65 |
| 1965 02 03 | Topaz - Oro | | 102,65 |
| 1809 | Caja empotrar | | 12,67 |
| 1824 | Caja pared hueca | | 16,25 |
| 1895 10 | Cromo | Tornillo | 8,88 |
| 1895 12 | Oro | | 8,90 |
| 1895 13 | Acero | | 9,70 |
| **TS CRYSTAL BALL** | | | |
| 1685 78 | Crystal Ball | | 547,13 |
| 1870 | Caja de empotrar | | 25,28 |
| **BERKER TS SENSOR** | | | |
| **SENSORES CONFORT (CRISTAL)** | | | |
| 7514 18 30 | bl. polar | 1 fase | 229,86 |
| 7514 18 35 | negro | | 233,31 |
| 7514 10 34 | aluminio | | 215,40 |
| 7514 19 30 | blanco polar, configurado | | 424,21 |
| 7514 19 35 | negro, configurado | | 424,21 |
| 7514 11 34 | aluminio, configurado | | 424,21 |
| 7514 28 30 | bl. polar | 2 fases | 240,65 |
| 7514 28 35 | negro | | 340,60 |
| 7514 20 34 | aluminio | | 259,74 |
| 7514 29 30 | blanco polar, configurado | | 430,21 |
| 7514 29 35 | negro, configurado | | 430,21 |
| 7514 21 34 | aluminio, configurado | | 430,21 |
| 7514 38 30 | bl. polar | 3 fases | 280,01 |
| 7514 38 35 | negro | | 302,04 |
| 7514 30 34 | aluminio | | 280,01 |
| 7514 39 30 | blanco polar, configurado | | 440,00 |
| 7514 39 35 | negro, configurado | | 440,00 |
| 7514 31 34 | aluminio, configurado | | 440,00 |
| 7514 48 30 | bl. polar | 4 fases | 324,74 |
| 7514 48 35 | negro | | 324,74 |
| 7514 40 34 | aluminio | | 324,74 |
| 7514 49 30 | blanco polar, configurado | | 450,21 |
| 7514 49 35 | negro, configurado | | 450,21 |
| 7514 41 34 | aluminio, configurado | | 450,21 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| 7564 20 30 | bl. polar | 2 fases con | 389,95 |
| 7564 20 35 | negro | termostato | 500,36 |
| 7564 20 34 | aluminio | | 500,36 |
| 7564 21 30 | blanco polar, configurado | | 566,19 |
| 7564 21 35 | negro, configurado | | 566,19 |
| 7564 21 34 | aluminio, configurado | | 566,19 |
| 7564 30 30 | bl. polar | 3 fases con | 421,55 |
| 7564 30 35 | negro | termostato | 544,25 |
| 7564 30 34 | aluminio | | 544,25 |
| 7564 31 30 | blanco polar, configurado | | 610,08 |
| 7564 31 35 | negro, configurado | | 610,08 |
| 7564 31 34 | aluminio, configurado | | 610,08 |
| **SENSORES ESTANDAR (CRISTAL)** | | | |
| 1681 00 | bl. polar | 1 fase | 133,91 |
| 1681 05 | negro | | 133,91 |
| 1681 07 | aluminio | | 133,91 |
| 1691 00 | blanco polar, configurado | | 227,54 |
| 1691 05 | negro, configurado | | 227,54 |
| 1691 07 | aluminio, configurado | | 227,54 |
| 1682 00 | bl. polar | 2 fases | 143,95 |
| 1682 05 | negro | | 143,95 |
| 1682 07 | aluminio | | 143,95 |
| 1692 00 | blanco polar, configurado | | 229,11 |
| 1692 05 | negro, configurado | | 229,11 |
| 1692 07 | aluminio, configurado | | 229,11 |
| 1683 00 | bl. polar | 3 fases | 237,05 |
| 1683 05 | negro | | 237,05 |
| 1683 07 | aluminio | | 237,05 |
| 1693 00 | blanco polar, configurado | | 280,60 |
| 1693 05 | negro, configurado | | 280,60 |
| 1693 07 | aluminio, configurado | | 280,60 |
| 1684 00 | bl. polar | 4 fases | 237,05 |
| 1684 05 | negro | | 237,05 |
| 1684 07 | aluminio | | 237,05 |
| 1694 00 | blanco polar, configurado | | 280,60 |
| 1694 05 | negro, configurado | | 280,60 |
| 1694 07 | aluminio, configurado | | 280,60 |
| **ACCESORIOS** | | | |
| 7590 00 32 | Adaptador KNX y relé | | 46,43 |
| 7590 00 31 | Adaptador KNX 2 x 8 | | 40,33 |
| 1870 | Caja de empotrar 68x139x75 mm. | | 25,28 |
| 1871 | Caja de empotrar 68x139x47,5 mm. | | 25,28 |
| **TERMOSTATO CON BCU SIN CONTROL MANUAL** | | | |
| 7544 12 52 | S.1/B.3/B.7, blanco, brillo | | 225,56 |
| 7544 12 59 | S.1/B.3/B.7, blanco polar, brillo | | 226,36 |
| 7544 12 89 | S.1/B.3/B.7, blanco polar, mate | | 226,36 |
| 7544 12 85 | S.1/B.3/B.7, antracita | | 227,16 |
| 7544 12 83 | S.1/B.3/B.7, aluminio | | 230,04 |
| 7544 12 29 | Q.1/Q.3, blanco polar | | 226,36 |
| 7544 12 26 | Q.1/Q.3, antracita | | 226,36 |
| 7544 12 79 | K.1/K.5, blanco polar, brillo | | 226,36 |
| 7544 12 75 | K.1/K.5, antracita | | 227,16 |
| 7544 12 73 | K.1/K.5, acero | | 230,78 |
| 7544 12 71 | K.1/K.5, aluminio, mate | | 235,16 |
| **TAPA CIEGA** | | | |
| Para BCUs empotradas. BCU: ref. 7504 00 01, 7504 00 03 | | | |
| 7594 02 52 | S.1/B.3/B.7, blanco, brillo | | 6,62 |
| 7594 02 59 | S.1/B.3/B.7, blanco polar, brillo | | 7,89 |
| 7594 02 89 | S.1/B.3/B.7, blanco polar, mate | | 7,89 |
| 7586 02 85 | S.1/B.3/B.7, antracita | | 8,22 |
| 7594 02 83 | S.1/B.3/B.7, aluminio | | 1,01 |
| 7594 02 29 | Q.1/Q.3 blanco polar | | 7,89 |
| 7594 02 79 | K.1 / K.5 blanco polar, brillo | | 7,89 |
| 7594 02 75 | K.1 / K.5 antracita | | 8,22 |
| 7594 02 73 | K.1 / K.5 acero | | 10,63 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
125 d PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **ACCESORIOS** | | |
| | Para teclados | |
| **9498 29 01** | de 1 fase, 8 etiquetas 9498 | 33,16 |
| **9498 30 02** | de 2 fases, 18 etiquetas 9498 | 36,10 |
| **9498 31 03** | de 3 fases, 30 etiquetas 9498 | 36,05 |
| **9498 32 04** | de 4 fases, 42 etiquetas 9498 | 35,92 |
| **SENSOR KNX, $CO_2$** | | |
| | S.x / B.x | |
| **7544 13 52** | Blanco brillo | 297,00 |
| **7544 13 59** | Blanco polar brillo | 297,00 |
| **7544 13 89** | Blanco polar mate | 297,00 |
| **7544 13 85** | Antracita | 300,24 |
| **7544 13 83** | Aluminio | 300,24 |
| | Q.x | |
| **7544 13 29** | Blanco polar | 297,00 |
| **7544 13 22** | Blanco | 297,00 |
| **7544 13 26** | Antracita | 300,24 |
| **7544 13 24** | Aluminio | 300,24 |
| | K.x | |
| **7544 13 79** | Blanco polar brillo | 297,00 |
| **7544 13 75** | Antracita, mate | 300,24 |
| **7544 13 71** | Aluminio | 324,00 |
| **7544 13 73** | Acero inoxidable | 324,00 |
| **7544 13 81** | Bronce | 324,00 |
| **BERKER TOUCH SENSOR CONFORT** | | |
| **PULSADOR CON BCU** | | |
| | Teclado 1 fase confort. | |
| **7504 10 04** | Teclado y BCU | 157,98 |
| **7516 18 69** | Tecla blanco polar, brillo | 10,04 |
| **7516 18 65** | Tecla negro, brillo | 9,46 |
| | Teclado 2 fase confort. | |
| **7504 20 04** | Teclado y BCU | 168,50 |
| **7516 28 69** | Tecla blanco polar, brillo | 11,59 |
| **7516 28 65** | Tecla negro, brillo | 13,02 |
| **TECLADO BERKER TOUCH SENSOR CONFORT** | | |
| | Teclado 1 fase confort | |
| **7514 18 60** | Teclado R.1, cristal blanco polar | 265,49 |
| **7514 18 65** | Teclado R.1, cristal negro | 265,49 |
| **7514 11 60** | Teclado R.1, config., cristal bl. polar | 268,72 |
| **7514 11 65** | Teclado R.1, config., cristal negro | 268,72 |
| **7514 18 50** | Teclado R.3, cristal blanco polar | 233,04 |
| **7514 18 55** | Teclado R.3, cristal negro | 233,04 |
| **7514 11 50** | Teclado R.3, config., cristal bl. polar | 238,72 |
| **7514 11 55** | Teclado R.3, config., cristal negro | 238,72 |
| | Teclado 2 fases confort | |
| **7514 28 60** | Teclado R.1, cristal blanco polar | 270,03 |
| **7514 28 65** | Teclado R.1, cristal negro | 270,03 |
| **7514 21 60** | Teclado R.1, config., cristal bl. polar | 272,02 |
| **7514 21 65** | Teclado R.1, config., cristal negro | 272,02 |
| **7514 28 50** | Teclado R.3, cristal blanco polar | 270,03 |
| **7514 28 55** | Teclado R.3, cristal negro | 270,03 |
| **7514 21 50** | Teclado R.3, config., cristal bl. polar | 272,02 |
| **7514 21 55** | Teclado R.3, config., cristal negro | 272,02 |
| | Teclado 3 fases confort | |
| **7514 38 60** | Teclado R.1, cristal blanco polar | 280,01 |
| **7514 38 65** | Teclado R.1, cristal negro | 280,01 |
| **7514 31 60** | Teclado R.1, config., cristal bl. polar | 311,40 |
| **7514 31 65** | Teclado R.1, config., cristal negro | 311,40 |
| **7514 38 50** | Teclado R.3, cristal blanco polar | 280,01 |
| **7514 38 55** | Teclado R.3, cristal negro | 280,01 |
| **7514 31 50** | Teclado R.3, config., cristal bl. polar | 311,40 |
| **7514 31 55** | Teclado R.3, config., cristal negro | 311,40 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| | Teclado 4 fases confort | |
| **7514 48 60** | Teclado R.1, cristal blanco polar | 324,74 |
| **7514 48 65** | Teclado R.1, cristal negro | 324,74 |
| **7514 41 60** | Teclado R.1, config., cristal bl. polar | 356,12 |
| **7514 41 65** | Teclado R.1, config., cristal negro | 356,12 |
| **7514 48 50** | Teclado R.3, cristal blanco polar | 324,74 |
| **7514 48 55** | Teclado R.3, cristal negro | 324,74 |
| **7514 41 50** | Teclado R.3, config., cristal bl. polar | 356,12 |
| **7514 41 55** | Teclado R.3, config., cristal negro | 356,12 |
| | Teclado 2 fases con termostato | |
| **7564 20 60** | Teclado R.1, cristal blanco polar | 389,95 |
| **7564 20 65** | Teclado R.1, cristal negro | 389,95 |
| **7564 21 60** | Teclado R.1, config., cristal bl. polar | 421,33 |
| **7564 21 65** | Teclado R.1, config., cristal negro | 421,33 |
| **7564 20 50** | Teclado R.3, cristal blanco polar | 389,95 |
| **7564 20 55** | Teclado R.3, cristal negro | 389,95 |
| **7564 21 50** | Teclado R.3, config., cristal bl. polar | 421,33 |
| **7564 21 55** | Teclado R.3, config., cristal negro | 421,33 |
| | Teclado 3 fases con termostato | |
| **7564 30 60** | Teclado R.1, cristal blanco polar | 421,55 |
| **7564 30 65** | Teclado R.1, cristal negro | 421,55 |
| **7564 31 60** | Teclado R.1, config., cristal bl. polar | 452,93 |
| **7564 31 65** | Teclado R.1, config., cristal negro | 452,93 |
| **7564 30 50** | Teclado R.3, cristal blanco polar | 421,55 |
| **7564 30 55** | Teclado R.3, cristal negro | 421,55 |
| **7564 31 50** | Teclado R.3, config., cristal bl. polar | 452,93 |
| **7564 31 55** | Teclado R.3, config., cristal negro | 452,93 |
| **KNX BERKER B.IQ** | | |
| **TECLADOS ESTANDAR** | | |
| **7516 10 99** | 1 fase — Blanco polar, mate | 45,84 |
| **7516 20 99** | 2 fases | 55,82 |
| **7516 30 99** | 3 fases | 71,69 |
| **7516 40 99** | 4 fases (*) | 83,26 |
| **7516 10 94** | 1 fase — Aluminio | 74,38 |
| **7516 20 94** | 2 fases | 109,27 |
| **7516 30 94** | 3 fases | 118,99 |
| **7516 40 94** | 4 fases (*) | 164,31 |
| **7516 10 93** | 1 fase — Acero | 71,74 |
| **7516 20 93** | 2 fases | 94,75 |
| **7516 30 93** | 3 fases | 111,14 |
| **7516 40 93** | 4 fases (*) | 190,20 |
| **7516 10 90** | 1 fase — Crital blanco polar | 88,72 |
| **7516 20 90** | 2 fases | 121,33 |
| **7516 30 90** | 3 fases | 162,40 |
| **7516 40 90** | 4 fases (*) | 203,81 |
| **7516 10 92** | 1 fase — Cristal negro | 88,72 |
| **7516 20 92** | 2 fases | 121,33 |
| **7516 30 92** | 3 fases | 162,40 |
| **7516 40 92** | 4 fases (*) | 203,81 |
| **TECLADOS CONFORT** | | |
| **7516 15 99** | 1 fase — Blanco polar, mate | 74,01 |
| **7516 25 99** | 2 fases | 84,70 |
| **7516 35 99** | 3 fases | 98,87 |
| **7516 45 99** | 4 fases (*) | 113,69 |
| **7516 15 94** | 1 fase — Aluminio | 103,15 |
| **7516 25 94** | 2 fases | 127,66 |
| **7516 35 94** | 3 fases | 142,84 |
| **7516 45 94** | 4 fases (*) | 179,60 |
| **7516 15 93** | 1 fase — Acero | 99,91 |
| **7516 25 93** | 2 fases | 123,64 |
| **7516 35 93** | 3 fases | 138,34 |
| **7516 45 93** | 4 fases (*) | 173,95 |

* Med.: 88,5 x 88,5 mm excepto (*): 88,5 x 118,1 mm
* BCU: ref. 7504 00 01
* Accesorio etiquetas: ref. 7590 00 80 (81 para 4 fases)



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
125 e PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **7516 15 90** | 1 fase Crital blanco polar | 117,82 |
| | **7516 25 90** | 2 fases | 151,12 |
| | **7516 35 90** | 3 fases | 190,50 |
| | **7516 45 90** | 4 fases (*) | 235,22 |
|  | **7516 15 92** | 1 fase Cristal negro | 117,82 |
| | **7516 25 92** | 2 fases | 151,12 |
| | **7516 35 92** | 3 fases | 190,50 |
| | **7516 45 92** | 4 fases (*) | 235,22 |
| | * Med.: 88,5 x 88,5 mm excepto (*): 88,5 x 118,1 mm | | |
| | * BCU: ref. 7504 00 01 | | |
| | * Accesorio etiquetas: ref. 7590 00 80 (81 para 4 fases) | | |
| | **TECLADOS DE ESCENAS ILUMINACION** | | |
| | Teclados escenas iluminación 4 fases confort con portaetiquetas. | | |
|  | **7516 86 99** | 4 fases, blanco polar, mate | 136,26 |
| | **7516 86 94** | 4 fases, aluminio | 202,89 |
| | **7516 86 93** | 4 fases, acero | 196,50 |
| | **7516 86 90** | 4 fases, cristal blanco polar | 258,53 |
| | **7516 86 92** | 4 fases, cristal negro | 258,53 |
| | * Medidas: 88,5 x 118,1 mm | | |
| | * BCU: ref. 7504 00 01 | | |
| | * Accesorio etiquetas: ref. 7590 00 81 | | |
| | **TECLADOS CON TERMOSTATO Y DISPLAY** | | |
|   | **7566 35 99** | 3 fases Blanco polar, mate | 240,31 |
| | **7566 45 99** | 4 fases | 307,46 |
| | **7566 55 99** | 5 fases | 348,20 |
|  | **7566 35 94** | 3 fases Aluminio | 288,86 |
| | **7566 45 94** | 4 fases | 379,64 |
| | **7566 55 94** | 5 fases | 430,23 |
|  | **7566 35 93** | 3 fases Acero | 279,78 |
| | **7566 45 93** | 4 fases | 367,69 |
| | **7566 55 93** | 5 fases | 416,68 |
|  | **7566 35 90** | 3 fases Cristal blanco polar | 332,03 |
| | **7566 45 90** | 4 fases | 435,30 |
| | **7566 55 90** | 5 fases | 506,81 |
| | **7566 35 92** | 3 fases Cristal negro | 332,03 |
| | **7566 45 92** | 4 fases | 435,30 |
| | **7566 55 92** | 5 fases | 506,81 |
| | *Medidas: (3 fases) 88,5 x 119,6 mm (4 fases) 88,5 x 149,2 mm (5 fases) 88,5 x 178,8 mm | | |
| | *BCU: ref. 7504 00 03 | | |
| | *Accesorio etiquetas: ref. 7590 00 80 (3 fases) / 7590 00 81 (4 fases) /75900082 (5 fases) | | |
| | **TECLADOS IR CON TERMOSTATO Y DISPLAY** | | |
|   | **7566 36 99** | 3 fases Blanco polar, mate | 267,17 |
| | **7566 46 99** | 4 fases | 334,32 |
| | **7566 56 99** | 5 fases | 375,05 |
|   | **7566 36 94** | 3 fases Aluminio | 316,56 |
| | **7566 46 94** | 4 fases | 407,38 |
| | **7566 56 94** | 5 fases | 457,96 |
| | **7566 36 93** | 3 fases Acero | 306,59 |
| | **7566 46 93** | 4 fases | 394,56 |
| | **7566 56 93** | 5 fases | 443,55 |
| | **7566 36 90** | 3 fases Cristal blanco polar | 364,23 |
| | **7566 46 90** | 4 fases | 463,02 |
| | **7566 56 90** | 5 fases | 534,53 |
|  | **7566 36 92** | 3 fases Cristal negro | 364,23 |
| | **7566 46 92** | 4 fases | 463,02 |
| | **7566 56 92** | 5 fases | 534,53 |
| | * Medidas: (3 fases) 88,5 x 128,6 mm (4 fases) 88,5 x 158,2 mm (5 fases) 88,5 x 187,8 mm | | |
| | * BCU: ref. 7504 00 03 | | |
| | * Accesorio etiquetas: ref. 7590 00 80 (3 fases) / 7590 00 81 (4 fases) /75900082 (5 fases) | | |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | **ACCESORIOS** | | |
|  | **7590 00 80** | Etiquetas B. IQ, 1, 2 y 3 fases | 8,95 |
| | **7590 00 81** | Etiquetas B. IQ, 4 fases | 12,93 |
| | **7590 00 82** | Etiquetas B. IQ, 5 fases | 17,00 |
| | **BCU** | | |
|  | **7504 00 01** | BCU | 91,80 |
| | **7504 00 03** | BCU plus | 91,80 |
| | **EnOcean** | | |
|  | **2411 12 00** | Módulo radio EnOcean | 76,39 |
| | | Tecla simple EO | |
| | **2411 11 89** | Blanco polar brillo | 2,60 |
| | **2411 11 09** | Blanco polar mate | 2,60 |
| | **2411 11 06** | Antracita | 3,01 |
|  | | Tecla simple persiana EO | |
| | **2411 12 89** | Blanco polar brillo | 3,49 |
| | **2411 12 09** | Blanco polar mate | 3,49 |
| | **2411 12 06** | Antracita | 3,92 |
|  | | Tecla doble EO | |
| | **2412 11 89** | Blanco polar brillo | 4,90 |
| | **2412 11 09** | Blanco polar mate | 4,90 |
| | **2412 11 06** | Antracita | 5,22 |
|  | | Tecla doble persiana | |
| | **2412 12 89** | Blanco polar brillo | 6,77 |
| | **2412 12 09** | Blanco polar mate | 6,77 |
| | **2412 12 06** | Antracita | 7,03 |
|  | | Tecla doble luz y y persiana EO | |
| | **2412 13 89** | Blanco polar brillo | 5,84 |
| | **2412 13 09** | Blanco polar mate | 5,84 |
| | **2412 13 06** | Antracita | 6,16 |
|  | **BERKER KNX TOUCH CONTROL** | | |
| | **7574 01 01** | Touch Control KNX | 748,85 |
|  | | Marco redondeado | |
| | **1319 60 82** | Blanco mate | 6,51 |
| | **1319 21 89** | Blanco polar brillo | 6,51 |
| | **1319 60 89** | Blanco polar mate | 6,51 |
| | **1319 60 84** | Aluminio mate | 6,51 |
| | **1319 60 86** | Antracita mate | 6,51 |
| | **1319 21 45** | Negro, brillo | 6,51 |
| | **1319 21 09** | Cristal blanco polar | 45,07 |
| | **1319 21 16** | Cristal, negro | 45,07 |
| | **1319 21 84** | Aluminio anodizado | 62,40 |
| | **1319 21 04** | Acero inoxidable | 62,40 |
|  | | Marco angular | |
| | **1319 89 82** | Blanco, brillo | 6,51 |
| | **1319 60 99** | Blanco mate | 6,51 |
| | **1319 70 09** | Blanco polar, brillo | 6,51 |
| | **1319 19 09** | Blanco polar mate | 6,51 |
| | **1319 64 24** | Aluminio, mate | 6,51 |
| | **1319 70 06** | Antracita, mate | 6,51 |
| | **1319 22 45** | Negro, brillo | 6,51 |
| | **1319 69 09** | Cristal, blanco polar | 45,07 |
| | **1319 64 14** | Cristal, aluminio | 45,07 |
| | **1319 66 16** | Cristal, negro | 45,07 |
| | **1319 22 84** | Aluminio anodizado | 90,61 |
| | **1319 22 04** | Acero inoxidable | 90,61 |
| | **1319 36 06** | Acero inoxidable cepillado | 90,61 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
125 f PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **TERMOSTATO DIGITAL** | |
|  | **8044 01 00** Termostato digital | 230,00 |
| | **8066 01 00** Controlador de ambiente | 295,00 |
| | Marcos | |
|  | **8096 01 82** S/B, blanco brillo | 9,20 |
| | **8096 01 89** S/B, blanco polar brillo | 9,20 |
| | **8096 01 80** S/B, blanco polar mate | 9,50 |
| | **8096 01 85** S/B, antracita | 10,10 |
| | **8096 01 83** S/B, aluminio | 10,50 |
| | **8096 01 29** Q.x, blanco polar | 9,50 |
| | **8096 01 26** Q.x, antracita | 10,10 |
| | **8096 01 79** K.x, blanco polar | 12,50 |
| | **8096 01 75** K.x, antracita | 12,50 |
| | **8096 01 71** K.x, aluminio | 20,00 |
| | **PULSADORES KNX CON BCU INTEGRADA** | |
| | 1 fase | |
|  | **8014 11 80** S.x / B.x | 72,29 |
| | **8014 11 70** Q.x / K.x | 72,29 |
| | Tecla 1 fase | |
|  | **8096 02 82** S.1, blanco, brillo | 3,23 |
| | **8096 02 89** S.x/B.x, blanco polar brillo | 3,23 |
| | **8096 02 99** S.x/B.x, blanco polar mate | 3,23 |
| | **8096 02 83** S.x/B.x, aluminio | 5,50 |
| | **8096 02 85** S.x/B.x, antracita | 3,62 |
| | **8096 02 29** Q.x, blanco polar | 3,23 |
| | **8096 02 26** Q.x, antracita | 3,62 |
| | **8096 02 79** K.1 blanco polar | 5,50 |
| | **8096 02 75** K.1 antracita | 5,58 |
| | **8096 02 71** K.5, aluminio | 9,28 |
| | **8096 02 73** K.5, acero | 9,28 |
| | 2 fases | |
|  | **8014 21 80** S.x / B.x | 85,51 |
| | **8014 21 70** Q.x / K.x | 85,51 |
| | Tecla 2 fases | |
|  | **8096 03 82** S/B, blanco | 6,25 |
| | **8096 03 89** S/B, blanco polar brillo | 6,25 |
| | **8096 03 99** S/B, blanco polar mate | 6,25 |
| | **8096 03 83** S/B, aluminio | 8,38 |
| | **8096 03 85** S/B, antracita | 6,49 |
| | **8096 03 29** Q.x, blanco polar | 6,25 |
| | **8096 03 26** Q.x, antracita | 6,49 |
| | **8096 03 79** K.1, blanco polar | 8,29 |
| | **8096 03 75** K.1, antracita | 8,34 |
| | **8096 03 71** K.5, aluminio | 13,54 |
| | **8096 03 73** K.5, acero | 13,54 |
| | **TECLADOS BERKER** | |
| | **TECLADOS KNX** | |
|  | Acopladores de bus | |
| | **8004 00 01** BCU | 91,80 |
| | **8004 00 11** BCU (10x) | 918,00 |
| | Teclado 1 fase | |
|  | **8016 17 80** S/B, blanco / blanco polar | 58,09 |
| | **8016 17 85** S/B, aluminio / antracita | 59,42 |
| | **8014 13 29** Q.x, blanco polar | 58,09 |
| | **8014 13 26** Q.x, antracita | 59,42 |
| | **8016 17 70** K.x, blanco / blanco polar | 58,09 |
| | **8016 17 76** K.x, antracita | 59,42 |
| | **8016 17 74** K.x, aluminio | 59,42 |
| | **8016 17 73** K.x, acero | 61,10 |
| | **8016 18 69** R.x, blanco polar | 59,42 |
| | **8016 18 65** R.x, negro | 58,09 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | Teclado 2 fases | |
|  | **8016 27 80** S/B, blanco / blanco polar | 69,33 |
| | **8016 27 85** S/B, aluminio / antracita | 70,72 |
| | **8014 23 29** Q.x, blanco polar | 69,33 |
| | **8014 23 26** Q.x, antracita | 70,72 |
| | **8016 27 70** K.x, blanco / blanco polar | 69,33 |
| | **8016 27 76** K.x, antracita | 70,72 |
| | **8016 27 74** K.x, aluminio | 70,72 |
| | **8016 27 73** K.x, acero | 72,80 |
| | **8016 28 69** R.x, blanco polar | 69,33 |
| | **8016 28 65** R.x, negro | 70,72 |
| | Teclado 3 fases | |
|  | **8016 37 80** S/B, blanco / blanco polar | 88,76 |
| | **8016 37 85** S/B, aluminio / antracita | 90,54 |
| | **8014 33 29** Q.x, blanco polar | 90,54 |
| | **8014 33 26** Q.x, antracita | 88,76 |
| | **8016 37 70** K.x, blanco / blanco polar | 88,76 |
| | **8016 37 76** K.x, antracita | 90,54 |
| | **8016 37 74** K.x, aluminio | 90,54 |
| | **8016 37 73** K.x, acero | 93,42 |
| | Teclado 4 fases | |
|  | **8016 47 80** S/B, blanco / blanco polar | 100,25 |
| | **8016 47 85** S/B, aluminio / antracita | 101,95 |
| | **8014 43 29** Q.x, blanco polar | 100,25 |
| | **8014 43 26** Q.x, antracita | 101,95 |
| | **8016 47 70** K.x, blanco / blanco polar | 100,25 |
| | **8016 47 76** K.x, antracita | 101,95 |
| | **8016 47 74** K.x, aluminio | 101,95 |
| | **8016 47 73** K.x, acero | 103,40 |
| | **DETECTORES DE MOVIMIENTO KNX** | |
|  | **8026 21 80** S/B 1,10 m | 170,21 |
| | **8026 21 70** K.x / Q.x | 170,21 |
| | **8026 21 60** R.x | 170,21 |
|  | **8026 22 80** S/B 2,20 m | 170,21 |
| | **8026 22 70** K.x / Q.x | 170,21 |
| | **8026 22 60** R.x | 170,21 |
| | Tapas para detectores KNX. | |
|  | **8096 04 52** S/B, blanco | 6,84 |
| | **8096 04 59** S/B, blanco polar | 6,84 |
| | **8096 04 83** S/B, aluminio | 10,77 |
| | **8096 04 85** S/B, antracita | 8,95 |
| | **8096 04 29** Q.x, blanco polar | 6,84 |
| | **8096 04 26** Q.x, antracita | 8,95 |
| | **8096 04 79** K.x, blanco polar | 10,96 |
| | **8096 04 75** K.x, antracita | 11,25 |
| | **8096 04 71** K.x, aluminio | 13,37 |
| | **8096 04 73** K.x, acero | 13,37 |
| | **8096 04 60** R.x, blanco polar | 10,96 |
| | **8096 04 65** R.x, negro | 11,25 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
125 g PAGINA

# TEBIS KNX

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **FUENTES DE ALIMENTACION SISTEMA** | | | |
| **TXA111** | 320 mA | | 263,16 |
| **TXA112** | 640 mA | | 326,60 |
| **TXA114** | 30V DC, 320 mA+24V DC, 640 mA | | 340,22 |
| **TXA116** | 2x30V DC, 320 mA | | 414,65 |
| **FUENTES DE ALIMENTACION AUXILIARES** | | | |
| **TP110** | 24V, DC, emp., P/estación meteorológica | | 107,30 |
| **TGA200** | 24V, DC, Para servidor domovea | | 183,70 |
| **ST312** | 4V AC/DC, Para router IP * Familia 40 | | Cons. |
| **COMPONENTES DEL SISTEMA** | | | |
| **TYF130** | Acoplador de línea | | 371,48 |
| **TH101** | Interface modular USB/KNX | | 241,13 |
| **TH103** | Cable USB para TH101 | | 20,64 |
| **TR131A** | Acoplador de medios, blanco | | 219,10 |
| **TR131B** | Acoplador de medios, plata | | 225,72 |
| **TR140A** | Repetidor radio, blanco | | 213,28 |
| **TR140B** | Repetidor radio, plata | | 219,61 |
| **TR351A** | Concentrador de entradas | | 174,93 |
| **TG029** | Limitador de sobretensión | | 64,77 |
| **TH210** | Router IP KNX | | 606,80 |
| **TYF120** | Pasarela IP KNX | | 250,00 |
| **TYC120** | Pasarela EnOcean/KNX | | 459,00 |
| **CABLE EIB-Y (ST) Y x2x2x0,8 mm** | | | |
| **TG018** | 100 m | | 101,90 |
| **TG019** | 500 m | | 489,83 |
| **TG060** | Sin halógenos, 100 m | | 269,99 |
| **TG061** | Sin halógenos, 500 m | | 1.349,97 |
| * Aislado 4 Kv | | | |
| **BORNES DE CONEXIÓN BUS** | | | |
| **TG008** | Rojo/negro | | 1,19 |
| **TG025** | Amarillo/blanco | | 1,19 |
| **PUENTES DE CONEXION** | | | |
| **TG200A** | Negro | | 28,76 |
| **TG200B** | Gris | | 28,76 |
| **TG200C** | Marrón | | 28,76 |
| **MODULOS DE ENTRADA EMPOTRAR** | | | |
| **TXB302** | 2 entradas libres de potencial | | 57,94 |
| **TXB304** | 4 entradas libres de potencial | | 105,57 |
| **TXB322** | 2 entradas de empotrar + 2 salidas LED | | 59,67 |
| **TXB344** | 4 entradas de empotrar + 4 salidas LED | | 108,73 |
| **TG308** | Kit de 4 LED rojos | | 8,77 |
| **TYB708D** | 8 entradas libres de potencial | | 123,00 |
| **MODULOS DE ENTRADA CARRIL DIN** | | | |
| **TXA304** | 4 entradas 230V | | 180,44 |
| **TXA306** | 6 entradas universales: libre potencial, 24/230V AC/DC | | 317,12 |
| **TXA310** | 10 entradas 230V | | 431,77 |
| **MODULOS DE ENTRADA ANALOGICAS** | | | |
| **TYF784** | 4 entradas | | 275,40 |
| **TYF784E(*)** | Extensión 4 entradas | | 224,40 |
| (*) necesita de un TYF784 | | | |
| **MODULOS DE SALIDA** | | | |
| **TYB601B** | 10A 230V AC1 | 1 salida, empotrar | 91,71 |
| **TYB602F** | 6A 230V AC1 | 2 salidas, empotrar | 108,12 |
| **TYA604A** | 4A AC1 | 4 salidas | 231,72 |
| **TYA604B** | 10A AC1 | | 278,09 |
| **TYA604C** | 16A AC1 | | 370,71 |
| **TYA604D** | 16A AC1 cargas capacitivas | | 383,55 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TYA606A** | 4A AC1 | 6 salidas | 322,00 |
| **TYA606B** | 10A AC1 | | 362,25 |
| **TYA606C** | 16A AC1 | | 396,80 |
| **TYA606D** | 16A AC1 cargas capacitivas | | 409,84 |
| **TYA606e** | 16A AC1 monotorización intensidad | | 437,66 |
| **TYA608A** | 4A AC1 | 8 salidas | 395,88 |
| **TYA608B** | 10A AC1 | | 433,48 |
| **TYA608C** | 16A AC1 | | 475,00 |
| **TYA608D** | 16A AC1 cargas capacitivas | | 498,29 |
| **TYA610A** | 4A AC1 | 10 salidas | 478,22 |
| **TYA610B** | 10A AC1 | | 514,70 |
| **TYA610C** | 16A AC1 | | 569,32 |
| **TYA610D** | 16A AC1 cargas capacitivas | | 588,57 |
| **MODULOS DE SALIDA ANALOGICAS** | | | |
| **TYF684** | 4 salidas | | 397,80 |
| **TYF684E(*)** | Extensión 4 salidas | | 346,80 |
| (*) necesita de un TYF684 | | | |
| **MODULOS DE REGULACION** | | | |
| **TYB691F** | 2 entradas/1 salida 50 a 210W/VA empotrar | 1 canal | 204,00 |
| **TYA661AN** | 20 a 300W/VA | | 217,86 |
| **TYA661BN** | 20 a 600W/VA | | 294,59 |
| **TXA215** | 1000W/VA | | 375,26 |
| **TYA663AN** | 300 W/VA | 3 canales | 538,34 |
| * 3 posiciones: 3 salidas de 300 W/1 salida de 300W y otra de 600W / 1 salida de 900W | | | |
| **TYA664A** | 4x300 W/VA | 4 canales | 575,50 |
| **MODULOS DE REGULACION 1/10V** | | | |
| **TX211A** | 3 canales | | 307,12 |
| **PASARELA DALI** | | | |
| **TYA670D** | Pasarela DALI | | 570,00 |
| **DETECTORES DE PRESENCIA** | | | |
| Detectores de presencia 360° | | | |
| **TX510** | 2 canales | | 234,80 |
| **TXC511** | 1 canal regulación | | 271,22 |
| Caja de superficie | | | |
| **EE813** | Caja de superficie | | cons. |
| * Familia 40 | | | |
| Detectores de presencia 360° monobloc | | | |
| **TCC520E** | Con relé integrado | | 213,18 |
| **TCC521E** | DALI | | 256,94 |
| **TCC510S** | Básico | | 163,20 |
| **TCC530E** | Multicanal | | 214,20 |
| Mandos a distancia | | | |
| **EE807** | Instalador | | 51,98 |
| **EE808** | Usuario | | 41,80 |
| **DETECTORES VIA RADIO** | | | |
| **TG510A** | 6V DC | Humo | 102,31 |
| **TG511A** | 230V AC | | 125,26 |
| **TG540A** | 6V DC | Térmico | 110,26 |
| **TG541A** | 230V AC | | 131,38 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
125 h PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **MODULOS DE PERSIANAS** | | |
| | | Persianas | |
| | **TYB692F** | 1 salida, empotrar | 119,53 |
| | **TYB692C** | 2 entradas/1 salida, empotrar | 199,00 |
| | | Persianas enrollables | |
| | **TYA624A** | 4 motores 230V AC 6A | 271,05 |
| | **TYA624B** | 4 motores 24V, DC, 6A | 279,41 |
| | **TYA628A** | 8 motores 230V | 478,22 |
| | | Persianas de lamas | |
| | **TYA624C** | 4 motores 230V AC 6A | 342,79 |
| | **TYA624D** | 4 motores 24V, DC, 6A | 359,61 |
| | **TYA628C** | 8 motores 230V | 594,48 |
| | **MODULOS DE CALEFACCION** | | |
| | | Termostato de ambiente | |
| | **TX320** | blanco | 181,46 |
| | | Actuadores de válvula | |
| | **TX501** | continua | 230,21 |
| | **TX502** | continua con temperatura | 329,05 |
| | | Salida de calefacción | |
| | **TX206H** | Válvulas térmicas (x6) | 481,03 |
| | **TYB641A** | 1 salida 230V, empotrar | 212,10 |
| | **TYF656T** | 6 salidas, triac, 230V | 255,00 |
| | **TYF642F** | Fancoil, 2 canales | 326,40 |
| | **INTERRUPTOR HORARIO** | | |
| | **TXA022** | Semanal: 7 días, 2 canales | 214,81 |
| | **TYA720** | Anual | 410,00 |
| | **EG001** | Antena DCF para TYA720 | 130,00 |
| | **EG004** | Llave de bloqueo | Cons. |
| | **EG005** | Llave de programación | |
| | * familia 40 | | |
| | **EG003U** | Interface de programación para llaves | Cons. |
| | * familia 40 | | |
| | **INTERRUPTOR CREPUSCULAR** | | |
| | **TXA025** | Interruptor crepuscular | 208,39 |
| | **EEN002** | Célula empotrar | Cons. |
| | **EEN003** | Célula superficie | Cons. |
| | * familia 40 | | |
| | **ESTACION METEOROLOGICA** | | |
| | **TG053A** | KNX GPS | 997,25 |
| | **TG353** | Brazo articulado grande | 73,04 |
| | **TG354** | Brazo articulado pequeño | 37,92 |
| | **ACTUADOR ESTANCIA** | | |
| | **TYF646M** | 4/2 salidas + 2 válvulas electrotérmicas | 385,00 |
| | **CONTADORES DE ENERGIA** | | |
| | | Monofásico | |
| | **TE331** | Indicador de consumo (no incluye TI) | 140,00 |
| | **TE332** | Indicador de consumo (incluye TI-3xEK028) | 195,00 |
| | **EK088** | Sonda temperatura exterior | 46,31 |
| | **EK089** | Sonda temperatura interior | 35,00 |
| | **EK028** | Transformador de intensidad 1850-1A | 20,00 |
| | | Trifásico | |
| | **TE360** | 100 A | 417,38 |
| | **TE370*** | 6000 A | 406,57 |
| | (*) Conexión mediante TI con 5A en el secundario | | |
| | **MODULOS RGB LED** | | |
| | | Controlador Led, 3 canales | |
| | **TYB673A** | controlado por tensión | 251,20 |
| | **TYB673B** | controlado por intensidad | 266,30 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **DOMOVEA** | | |
| | **TJA451** | Kit servidor domovea + fuente + acceso remoto | 1.275,00 |
| | **TJA450** | Servidor domovea | 1.150,00 |
| | **TJ701A** | Software domovea | 703,80 |
| | **TJ550** | Acceso remoto | 306,00 |
| | **PANTALLA TACTIL** | | |
| | Tecnología capacitiva. Micro y altavoz. Alimentación 24V DC (TGA 200). | | |
| | **WDI070** | Touch panel android 7" 800x480 | 1.260,00 |
| | **WDI100** | 10" 1280x800 | 1.690,00 |
| | **WDI101** | Touch panel windows 10" 1280x800 | 3.455,00 |
| | **WDI161** | 16" 1366x768 | 3.750,00 |
| | Caja para pantalla táctil. | | |
| | | Para | |
| | **WDW070** | Cajas de empotrar WDI070 | 80,00 |
| | **WDW100** | WDI10X | 95,00 |
| | **WDW160** | WDI161 | 110,00 |
| | **WDW071** | Cajas de empotrar WDI070 | 160,00 |
| | **WDW101** | alineada WDI10X | 190,00 |
| | **WDW161** | WDI161 | 250,00 |
| | **TEBIS. QUICKLINK** | | |
| | **MODULOS DE 2 ENTRADAS, EMPOTRAR** | | |
| | **TRB302A** | Batería 3V CD1/2 AA | 59,25 |
| | **TRB302B** | Alimentación 230V | 76,26 |
| | **PULSADORES IP55** | | |
| | **TRE301** | 1 entrada | 71,40 |
| | **TRE302** | 2 entradas | 81,60 |
| | * Baterías: 2x CR2430 3V | | |
| | **MANDOS A DISTANCIA** | | |
| | **TU402** | 2 entradas | 47,33 |
| | **TU404** | 4 entradas | 62,73 |
| | **TU406** | 6 entradas | 78,54 |
| | **TU418** | 18 entradas | 101,24 |
| | * Baterías: 2x CR2430 3V | | |
| | **DETECTORES DE MOVIMIENTO IR** | | |
| | **TRE520** | Baterías, blanco | 142,80 |
| | **TRE521** | Baterías, antracita | 149,94 |
| | **TRE530** | Solar, blanco | 171,36 |
| | **TRE531** | Solar, antracita | 179,93 |
| | **TRE720** | Kit detector IR blanco + 1 salida | 228,13 |
| | **DETECTORES** | | |
| | **TRC301B** | Detector de apertura | 71,40 |
| | **TRC321B** | Detector de luminosidad | 81,60 |
| | **FOCO LED CON DETECTOR** | | |
| | **TRE600** | Blanco | 283,34 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

hager

tarifa
edición 11 - 2016

GRUPO D
1 APARTADO
126 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **MODULOS DE SALIDA** | | |
|  | **TRB201** | ON/OFF, empotrar | 94,45 |
| | **TRB210** | Regulación, empotrar | 130,08 |
| | **TRB221A** | Persiana/toldo, empotrar | 91,50 |
| | **TRC270D** | Toma comandada ON/OFF | 115,46 |
|  | **TRE201** | ON/OFF, IP55 | 116,44 |
| | **TRE202** | ON/OFF, IP55, 2 salidas | 145,55 |
| | **TRE221** | Persiana, IP55 | 131,00 |
| | **MODULOS DE ENTRADA / SALIDA** | | |
|  | **TRB501** | ON/OFF, empotrar | 110,26 |
| | **TRB521** | Persiana/toldo, empotrar | 102,82 |
| | **TRE400** | ON / OFF, IP55 | 123,73 |
| | **BATERIAS** | | |
|  | **TG401** | CR2430 3V | 4,95 |
| | **TG402** | 1/2AA 3V | 6,63 |
| | **TG403** | 1/3N 3V | 7,65 |
| | **HERRAMIENTAS CONFIGURACION TEBIS** | | |
|  | **TXA100** | Kit configuración Easy<br>conexiones: bux 30V DC<br>230V ~50 Hz<br>1 x conexión bus<br>1 x conexión RJ45<br>1 x configurador TJA665<br>1 x alimentación TXA114<br>1 x cable ethernet<br>1 x punto de acceso Wi-Fi | 599,00 |
|  | **TJA665** | Servidor KNX easy | 499,00 |
| | **ELEMENTOS EASY** | | |
| | Módulos salida easy. | | |
|  | **TXB601B** | 1 salida empotrar, 10A, easy | 62,00 |
| | **TXB602F** | 2 salidas empotrar, 6A, easy | 80,00 |
| | **TXA604D** | 4 salidas, 16A cargas capaciitivas, | 245,70 |
| | **TXA606B** | 6 salidas, 10A, easy | 228,90 |
| | **TXA606D** | 6 salidas, 16A, easy | 270,90 |
|  | **TXA608B** | 8 salidas, 10A, easy | 277,20 |
| | **TXA608D** | 8 salidas, 16A cargas capacitivas, easy | 311,85 |
| | **TXA610B** | 10 salidas, 10A, easy | 333,90 |
| | **TXA610D** | 10 salidas, 16A cargas capacitivas, | 375,90 |
| | **TXM616D** | 16 salidas, easy<br>Módulo mixto ON/OFF, persianas<br>8 Módulos | 535,00 |
| | **TXM620D** | 20 salidas, easy<br>Módulo mixto ON/OFF, persianas<br>10 Módulos | 600,00 |
| | Módulo de regulación easy. | | |
|  | **TXA661A** | 1 canal 300W, easy | 139,65 |
| | **TXA661B** | 1 canal 600W, easy | 187,95 |
| | **TXA663A** | 3 canales 300W, easy | 346,50 |
| | **TXA664A** | 4 canales 300 W, easy | 409,50 |
| | Módulos de persiana easy. | | |
|  | **TXB692F** | 2 entradas + 1 salida persianas, easy | 92,61 |
| | **TXA624C** | 4 estores/persianas 230V, easy | 208,95 |
| | **TXA624D** | 4 estores/persianas 24V, easy | 243,60 |
| | **TXA628C** | 8 estores/persianas 230V, easy | 370,65 |
| | **TXM632C** | 12 persianas, easy<br>10 Módulos | 535,00 |
|  | Estación meteorológica easy. | | |
| | **TXE530** | Estación meteorológica KNK easy | 599,00 |
| | Puente de unión. | | |
| | **TGM616D** | 6 mm2, 8 contactos | 11,26 |
| | **TGM620D** | 6 mm2, 10 contactos | 15,16 |
| | **TGM600E** | Topes puentes de unión TGM620D | 8,23 |

| CONCEPTO | PRECIO EUROS |
|---|---|

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO 165 PAGINA

# PORTALAMPARAS

## SERIE PORTA

Tensión: 250V~.

### TIPO ZOCALO E-27



| | | | Amp. | Pot máx. | PRECIO EUROS |
|---|---|---|---|---|---|
| **551** | Arandela de goma para alcanzar IP44 | | | | 0,75 |

Conexión Rápida. Fijación por tornillos. Ø Base 90mm.



| | | | Amp. | Pot máx. | PRECIO EUROS |
|---|---|---|---|---|---|
| **552** | Zócalo recto | gris | 4 | 60W | 6,80 |
| **553** | Zócalo curvo | gris | | | 7,50 |
| | Caja estanca incorporada 40x80mm | | | | |



| | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **349-B** | Zócalo recto | blanco | 4 | 60W | 2,44 |
| **349-N** | | negro | | | 2,44 |



| | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **350-B** | Zócalo curvo | blanco | 4 | 60W | 2,53 |
| **350-N** | | negro | | | 2,53 |

### TERMOSPLASTICO E27 y E14



| | | PRECIO EUROS |
|---|---|---|
| **1373-B** | Aro de fijación para portalámparas | 0,53 |
| **1373-N** | cuerpo roscado, rosca normal, 48mm | 0,53 |

Conexión por tornillos. Fijación racord M-10/100.



| | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **1226-B** | Casq.E14 | Liso | 2 | 40W | 1,51 |
| **1226-N** | | | | | 1,36 |
| **1242-B** | Casq.E27 | Liso | 4 | 60W | 1,78 |
| **1242-N** | | | | | 1,62 |



| | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **1358-B** | Casq.E27 | Roscado con tope | 4 | 60W | 2,01 |
| **1358-N** | | | | | 1,93 |
| **1359-B** | Casq.E27 | Roscado | 4 | 60W | 2,01 |
| **1359-N** | | | | | 1,93 |

### BAQUELITA E27, E14 y E10



| | | PRECIO EUROS |
|---|---|---|
| **1373-B** | Aro fijación para portalámparas con | 0,53 |
| **1373-N** | cuerpo roscado, rosca normal, 48mm | 0,53 |
| **1376-B** | Aro de fijación, Ø42mm, para porta- | 0,43 |
| **1376-N** | lámparas E14 | 0,43 |

Conexión por tornillo. Fijación racord M-10/100.



| | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **1070** | Casq.E10 | Liso | - | 25W | 2,19 |



| | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **1355-B** | Casq.E14 | Liso | 2 | 40W | 1,63 |
| **1355-N** | | | | | 1,51 |
| **1356-B** | Casq.E14 | Roscado | 2 | 40W | 1,63 |
| **1356-N** | | | | | 1,51 |



| | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **1394-B** | Casq.E14 | Roscado mitad c/.tope | 2 | 40W | 1,63 |
| **1394-N** | | | | | 1,51 |
| **1357-B** | Casq.E27 | Liso | 4 | 60W | 2,01 |
| **1357-N** | | | | | 1,93 |



| | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **1354-B** | Casq.E27 | Roscado mitad c/.tope | 4 | 60W | 2,01 |
| **1354-N** | | | | | 1,93 |

### RESINA DE POLIESTER E27



Conexión por tornillos.

| | | | | PRECIO EUROS |
|---|---|---|---|---|
| **272** | Casq.E27 | 4 | 75W | 2,42 |
| | Fijación: resorte para ventana | | | |
| **276** | Casq.E27 | 4 | 75W | 2,42 |
| | Fijación: con muelle en forma de "U" | | | |

### TERMOESTABLES E27 y E14

Conexión rápida. Fijación racord M-10/100.



| | | | Cuerpo | Amp. | Pot máx. | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **882-B** | Casq.E14 | | - | 2 | 40W | 1,34 |
| **882-N** | | | | | | 1,34 |



| | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **883-B** | Casq.E14 | | Liso | 2 | 40W | 1,51 |
| **883-N** | | | | | | 1,51 |



| | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **884-B** | Casq.E14 | | Roscado | 2 | 40W | 1,53 |
| **884-N** | | | | | | 1,53 |



| | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **885-B** | Casq.E14 | | Roscado con tope | 2 | 40W | 1,63 |
| **885-N** | | | | | | 1,63 |



| | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **876-B** | Casq.E27 | | - | 4 | 60W | 1,52 |
| **876-N** | | | | | | 1,52 |



| | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **877-B** | Casq.E27 | | Liso | 4 | 60W | 1,68 |
| **877-N** | | | | | | 1,68 |



| | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **295-AZ** | Casq.E14 | | Liso | 2 | 40W | 4,91 |
| **295-R** | | | | | | 4,91 |
| **295-T** | | | | | | 4,91 |
| **295-V** | | | | | | 4,91 |

Conexión por tornillo. Fijación soporte plástico.



| | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **1223-B** | Casq.E27 | | Liso | 4 | 40W | 1,18 |
| **1223-N** | | | | | | 1,18 |



| | | PRECIO EUROS |
|---|---|---|
| **886-B** | Cúpula adaptable, montaje a presión, | 0,72 |
| **886-N** | para portalámparas E14 | 0,72 |



| | | PRECIO EUROS |
|---|---|---|
| **881-B** | Cúpula adaptable. Montaje a presión. | 0,67 |
| **881-N** | para portalámparas E27 | 0,67 |

### CON INTERRUPTOR E27



| | | PRECIO EUROS |
|---|---|---|
| **896** | Aro fijación metálico Ø52mm para portalámparas E27 | 1,30 |



| | | PRECIO EUROS |
|---|---|---|
| **1373-B** | Aro fijación para portalámparas con | 0,53 |
| **1373-N** | cuerpo roscado, rosca normal, 48mm | 0,53 |

Conexión por tornillo. Fijación racord M-10/100.



| | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **895** | Interruptor con tirador | Roscado | 4 | 100W | | 13,44 |
| **1392-N** | | Semiroscado | 4 | 60W | | 9,10 |



| | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **880-B** | Interruptor basculante | Semiroscado | 4 | 60W | | 7,59 |
| **880-N** | | | 4 | 60W | | 7,36 |

### METALICOS E40, E27, E14 y E10



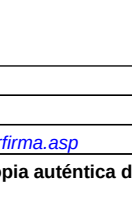
| | | PRECIO EUROS |
|---|---|---|
| **896** | Aro fijación metálico Ø52mm, para portalámparas E27 | 1,30 |
| **897** | Aro fijación metálico Ø37mm, para portalámparas E14 | 1,30 |

Cuerpo roscado. Sólo menor 50W



| | | | | PRECIO EUROS |
|---|---|---|---|---|
| **1319** | Casq.E10 | Conexión por tornillo y tuercas | | 0,77 |
| **1321** | | faston | | 0,83 |
| **1322** | | tornillo y tuercas | | 0,79 |
| **1323** | | faston y guía | | 1,05 |

Conexión por tornillos. Fijación racord M-10/100.



| | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|
| **898** | Casq.E14 | | Liso | 2 | 60W | 3,52 |
| **899** | Casq. E27 | | Liso | 4 | 100W | 3,82 |
| **890** | Casq.E14 | | Liso | 2 | 60W | 3,83 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO
165 a PAGINA



| | CONCEPTO | Cuerpo | Amp. | Pot máx. | PRECIO EUROS |
|---|---|---|---|---|---|
| **891** | Casq.E14 | Roscado | 2 | 60W | 4,30 |
| **892** | Casq.E27 | Liso | 4 | 100W | 4,39 |
| **894** | Casq.E27 | Roscado | 4 | 100W | 4,66 |
| **894-N** | | | | | 5,04 |
| | Fijación racord 3/8 gas. | | | | |
| **893** | Casq.E40 | Liso | 16 | - | 25,94 |



**REDUCTORES, AMPLIFICADORES Y DUPLICADORES**

| | | | |
|---|---|---|---|
| **1343** | Reductor | Casq.E27 a E14 | 5,18 |
| **1344** | | Casq.E40 a E27 | 10,77 |
| **1344-P** | | | 20,77 |
| **1345** | Amplificador | Casq.E14 a E27 | 7,21 |
| **1346** | | Casq.E27 a E40 | 24,45 |
| **1317** | Adaptador para 2 lámparas | Casq.E27 a 2 E27 | 10,55 |



**CERAMICOS**

Conexión por tornillos.

| | | | | |
|---|---|---|---|---|
| **1307** | Casq.E14 | 2 | 60W | 2,04 |
| **1308** | Casq.E27 | 4 | 100W | 2,04 |
| **1316** | Casq.E27 Fijación racord M-10/100 | 4 | 100W | 2,29 |
| **1386** | Casq.E27 Fijación soporte 3/8 gas | 4 | 100W | 4,51 |
| **1303** | Casq.E27 Fijación por tornillos | 4 | 60W | 1,82 |
| **1524** | Casq.E40 Fijación tornillos c/soporte metálico | 16 | - | 10,30 |
| **1526** | Casq.E40 Fijación soporte racord 3/8 gas | 16 | - | 12,50 |



**TIPO VELA E14**

| | | | |
|---|---|---|---|
| **1351-F** | Funda portalámparas | 6 cm | 0,43 |
| **1352-F** | | 8 cm | 0,54 |
| **1353-F** | | 10 cm | 0,65 |
| **1351-G** | Funda portalámparas | 6 cm | 0,54 |
| **1352-G** | con dibujo gota | 8 cm | 0,65 |
| **1353-G** | | 10 cm | 0,76 |
| **1351** | E14, 2V, 40W | 6 cm | 1,53 |
| **1352** | conexión tornillo | 8 cm | 1,68 |
| **1353** | fijación racord M-10/100 | 10 cm | 1,87 |



**ILUMINACIÓN FESTUVA E27 Y COMPLEMENTOS**

| | | |
|---|---|---|
| **1583** | Junta elástica para portalámparas | 0,92 |
| **1617** | E27, para conseguir IPx3 | -- |
| **1587** | Cable plano reforzado 13,5x5,5mm, sección 2x1,5mm | 3,45 |
| **1587-2** | sección 2x2,5mm | 4,26 |
| **1582** | Clavija bipolar+TTL, especial para cable plano, 10-16A. | 21,67 |
| **1586** | Gancho final para cable plano para final línea | 22,01 |
| **1584** | Para cable plano reforzado especial 13,5x5mm, 4A, 60W, conex.rápida | 2,18 |
| **1304** | Máx.cable línea 2,5mm, 4A,60W conexión rápida presión rosca | 2,18 |



| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| **1615-N** | Para cable paralelo, 40A, 60W | 2,18 |
| **1615-V** | conexión rápida presión rosca | -- |



**ACCESORIOS FLUORESCENTES G-13**

| | | |
|---|---|---|
| **1634** | Tuerca y tornillo para fijación de portalámparas fluorescentes | 0,34 |
| **1516** | Soporte de escuadra metálico | 0,67 |
| **1567-M** | Gancho metálico niquelado para sujeción de tubos Ø26mm | 0,67 |
| **1568-M** | para sujeción de tubos Ø36mm | 0,86 |



**FLUORESCENCIA G-13 (2 A.)**

| | | Conexión | |
|---|---|---|---|
| **1410-J** | Juego portalámp. | Automática | 2,19 |
| **1410-CP** | Con portacebador | Automática | 1,42 |
| **1410-SP** | Sin portacebador | | 0,87 |
| **1560-J** | Juego portalámp. | Por tornillos | 4,25 |
| **1560-CP** | Con cebador | Por tornillos | 2,58 |
| **1560-SP** | Sin cebador | | 1,67 |
| **249** | Sin portacebador | Automática | 1,11 |
| **250** | | | 1,13 |
| **251** | Con portacebador trasero | | 1,74 |
| **1575** | Sin portacebador | Automática | 1,08 |
| **1576*** | | (*con muelle) | 1,14 |
| **1577** | Con portacebador | Automática | 1,53 |
| **1563** | Con botón seguridad | Automática | 3,05 |
| **1517** | Con soporte metálico | Automática | 3,93 |
| **266** | Sin portacebador | Automática | 1,29 |
| **267** | Con portacebador | Automática | 1,82 |
| **1002** | Estanco, sin portacebador | Automática | 7,54 |
| **1130** | Estanco, sin portacebador doble cuerpo | Automática | 16,94 |



**FLUORESCENCIA G-5, G-10q y R-17d**

| | | | |
|---|---|---|---|
| **36** | Gancho metálico niquelado para sujeción de tubos de Ø16mm | | 0,54 |
| | Tubos miniatura (4,6,8,14W) | | |
| **1050** | Casq.G-5, 2A | Por tornillos | 1,66 |
| **265** | | Automática | 1,13 |
| **263** | | Automática | 1,13 |
| **144** | | Por tornillos | 3,05 |
| | Pletina metálica, 3 piezas | | |
| **1566** | Casq.G-10q, 2A | Cable conex. 20 cm. | 7,22 |
| | Casq.G-10q, 2A | | |
| **1569** | sin portacebador | Cable conex. | 2,46 |
| **1565** | con portacebador | 30 cm. | 2,64 |
| | Casq.R-17d, 2A | | |
| **1564** | sin muelle | Rápida | 13,59 |
| **1564-CM** | con muelle | | 14,40 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO
165 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **AHORRO DE ENERGIA G23, G24, GX24, 2G11** | | | |
|  | Conexión automática. 2A. | | | |
| | **1001** | Casq.G-23Para lámpara tipo PL-Dulux | | 2,05 |
| | **1020** | Para lámpara 18W | | 3,39 |
| | **1020-4** | Idem, 4 pins | | 5,09 |
|  | **1021** | Para lámpara 26W | | 3,39 |
| | **1021-4** | Idem, 4 pins | | 5,09 |
| | **1023** | Para lámpara 18W | | 3,49 |
| | **1024** | Para lámpara 26W | | 3,49 |
|  | **1014** | Para lámpara tipo PL y Dulux largas | | 4,32 |
| | **1013** | Pinza soporte para lámparas tipo PL y Dulux largas | | 0,84 |
| | **PLAFONES** | | | |
|  | **210-B** | Sube y baja extensible y regulable, cable rizado | | 15,52 |
| | **TRANSFORMADORES** | | | |
|  | **1507** | Tipo reactancia, para lámparas de baja tensión | | 14,53 |
|  | **1509** | Electrónico, tamaño reducido, para lámparas de baja tensión | | 33,26 |
| | **CEBADORES Y PORTACEBADORES** | | | |
|  | **1257-18** | Con condensador | 18W, 250V~ | 1,05 |
| | **1257-36** | | 36W, 250V~ | 1,05 |
| | **1258-80** | | 4-80W, 250V~ | 1,09 |
|  | **258** | Con condensador especial luminarias | 4-22W, 250V~ | 1,05 |
|  | **1557** | Conexión automática | 2A, 250V~ | 1,54 |
| | **1574** | | 2A, 250V~ | 0,97 |
| | **1558** | | 2A, 250V~ | 1,54 |
|  | **1559** | Conexión por tornillos | 2A, 250V~ | 1,54 |
|  | **279** | Conexión automática, IP65, tapón a rosca con 280 pasa a IP67 | 2A, 250V~ | 1,68 |
|  | **280** | Arandela de goma para ampliar el grado de protección estanco a IP67 | | 0,51 |
| | **HALOGENOS G-9** | | | |
|  | **351** | Conexión: cable conexionado | | 3,89 |
|  | | Para halógenos a tensión a red | | |
| | **5601** | parte frontal cerámica, cuerpo en LCD | | 5,47 |
| | **5605** | cuerpo en cerámica | | 5,47 |
|  | **5602** | Cúpula de sujeción para 5604, rosca estampada 10x20mm | | 0,72 |
|  | **5603** | Cabeza a presión para ventana 10x20mm para 5601 | | 0,72 |
|  | **5604** | Arandela Ø35,5mm para 5601 | | 0,43 |
|  | **5606** | Cúpula de sujeción para 5605, rosca estampada M10x100 | | 0,72 |
| | **HALOGENOS GA, G5.3, G6.35, GU10, GZ10** | | | |
|  | | Conexión: cable conexionado | | |
| | **1363** | Gasq.5,3 | 10A, 24V | 1,08 |
| | **1385** | Casq.G-4, G-6,35 | 10A, 24V | 1,28 |
|  | **1369** | Casq.G-4, G6,35 GX6,35 | 10A, 24V | 2,28 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | | Conexión: cable conexionado | | |
| | **1371** | Casq.G-5,3 | 10A, 24V | 3,40 |
|  | | Conexión: por tornillos | | |
| | **1364** | Casq.G-4, G-5,3 | 10A, 24V | 2,54 |
| | **1367*** | GX-6,35 | | 2,54 |
| | *Con placa metálica | | | |
|  | | Conexión: automática | | |
| | **65** | GU-10, GZ-10 | 2A, 250V~ | 3,45 |
|  | | Conexión: cable conexionado | | |
| | **63** | GZ-10 | 2A, 250V~ | 1,97 |
| | **66** | Cúpula adaptable a 63 y 65 amplia el grado de protección a clase 2 | | 0,51 |
| | **HALOGENOS R7s, RX7s** | | | |
|  | Tensión 250V~. | | | |
| | **1360** | Casq.R7s, 8A, pot.máx. 500W | | 3,17 |
|  | **1361** | Casq.R7s, RX7s, 10A, pot.máx. 1000W | | 5,82 |
| | **1362** | Idem, pot.máx.1500W | | 9,29 |
|  | **217** | Casq.R7s, RX7s-24, 4A, | | 6,58 |
| | **218** | pot.máx. 70-150W | | 6,58 |
|  | **222** | Casq.RX7s, 4A | | 15,12 |
| | **1370** | Casq.R7s, 6A, pot.máx.500W | | 1,68 |
| | Tensión 1000V~. | | | |
| | **1375** | Casq.R7s, 4A, pot.máx.1000W | | 4,28 |
| | **1377** | | | 4,22 |
|  | **1379** | reflector montado 1383+1377 | | 21,44 |
| | **223** | Casq.RX7s, 4A, pot.máx. 70-150W | | 5,70 |
|  | **225** | Para lámpara halógena lineal 114,2mm casq.RX7s, 4A, pot.máx. 70W | | 11,82 |
|  | **226** | Para lámpara halógena lineal 132mm casq.RX7s, 4A, pot.máx. 150W | | 12,26 |
|  | | Reflector para lámpara halógena | | |
| | **1383** | combina con 1377 | | 18,32 |
| | **1382** | combina con 1375 | | 13,81 |
| | **LINESTRAS Y SOFITOS** | | | |
|  | Conexión y fijación por tornillos. 250V~. | | | |
| | **1338** | Sofito, 2A, pot.máx. 60W | | -- |
|  | | Para linestra, 2A, pot.máx. 60W | | |
| | **1339** | 1 toma | | 5,30 |
| | **1440** | 2 tomas | | 5,12 |
|  | | Para linestra 3 casquillos | | |
| | **1441** | 2A, pot.máx. 35W | | 31,93 |
| | **1442** | 2A, pot.máx. 60W | | 43,35 |
| | **1449** | 2A, pot.máx. 120W | | 107,22 |
| | **BOMBILLAS DE TODO TIPO** | | | |
|  | **1481** | Halógena bipin G4, 20W, 12V | | 1,51 |
|  | **5607** | Halógena para casq.G-9, 60W, 230V | | 2,99 |
|  | | Halógena dicroica, 50W, 12V | | |
| | **1485** | G-5,3 | | 3,10 |
| | **1486** | cerrada G-5,3 | | 4,20 |
|  | **64** | GU-10, sin transf., 50W, 250V~ | | 11,86 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO 166 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | Halógena lineal normal, 220/230V | |
| 1489 | R-7s, 150W | 4,28 |
| 1491 | R-7s, 300W | 3,09 |
| 1492 | R-7s, 500W | 3,09 |
| | Halógena lineal larga, 220/230V | |
| 1493 | R-7s, 1000W | 13,15 |
| 1494 | R-7s, 1500W | 18,58 |
| 1498 | Halógena lineal HQI,150W, 90V | 82,35 |

## INTERRUPTORES, CONMUTADORES, REGULADORES

### SERIE PASO

#### TIPO AEREO

| | | |
|---|---|---|
| 1255-B | Interruptor unipolar, 2A, 250V~ | 1,55 |
| 1251 | | 3,30 |
| 1203 | Conmutador unipolar, 2A, 250V~ | 5,31 |
| 112-N | Interruptor unipolar, 2A, 250V~ | 4,51 |
| 112-B | | 4,51 |
| 112-NB | | 4,51 |
| 113-N | Conmutador unipolar basculante 2A 250 V~ | 5,39 |
| 113-B | | 5,39 |
| 113-NB | | 5,39 |
| 114-N | Pulsador, 2A, 250V~ | 4,98 |
| 114-B | | 4,98 |
| 114-NB | | 4,98 |
| 1468-B | Interruptor unipolar, 2A, 250V~ | 2,31 |
| 1468-N | | 2,31 |
| 1468-O | | 2,81 |
| 1469-B | Interruptor bipolar, 2A, 250V~ | 2,31 |
| 1469-N | | 2,31 |
| 1348-B | Interr.bipolar c/clavija schuko 10-16A, 250V~ | 18,37 |

#### TIPO PERA

| | | |
|---|---|---|
| 1199 | Pulsador, 2A, 250V~ | 4,97 |
| 1236 | Interr.conmutador, 2A, 250V~ | 5,31 |

#### TIPO ECONOMICO PARA SUPERFICIE

| | | |
|---|---|---|
| | Unipolar basculante, 2A, 250V~ | |
| 1311 | interruptor | 2,20 |
| 1312 | conmutador | 2,46 |
| 1289 | Puls.grabado campana, 2A, 250V~ | 2,52 |

#### TIPO BALANCIN

| | | |
|---|---|---|
| 1025 | Interruptor unipolar, 2A, 250V~ | 2,99 |
| 1026 | Interruptor bipolar, 2A, 250V~ | 3,51 |
| 1027 | Conmutador unipolar, 2A, 250V~ | 3,40 |
| 1028 | Conmutador bipolar, 2A, 250V~ | 3,75 |
| 1029 | Interr. 3 posiciones, 2A, 250V~ | 3,65 |
| | Interruptor unipolar, , 2A, 250V~ | |
| 982 | palanca plástica | 4,00 |
| 983 | palanca metálica | 3,18 |
| 984 | Interr. 2 posiciones, 2A, 250V~ | 3,72 |
| 985 | Conmutador bipolar palanca metálica 3A, 250V~ | 4,10 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|

#### TIPO TUMBLER PARA SUPERFICIE

| | | |
|---|---|---|
| 1213-B | Interruptor unipolar, 2A, 250V~ | 4,41 |
| 1214-B | Conmutador unipolar, 2A, 250V~ | 4,91 |

#### INTERRUPTOR DE SUELO, DE TIRADOR, MICRORRUPTORES

| | | |
|---|---|---|
| 1573 | Interruptor suelo, 2A, 250V~ | 5,08 |
| 1200 | Interr.unipolar tirador, 2A, 250V~ | 1,85 |
| 1669 | Microrruptor, 2A, 250V~ | 6,23 |

#### EMPOTRABLES CON LENGÜETA DE SUJECION, LUMINOSOS, CON TOMAS DE ENCHUFE

Conexión faston.

| | | |
|---|---|---|
| 1326 | Interruptor unipolar, 3A, 220V~ | 3,56 |
| 1327 | Conmutador unipolar, 3A, 220V~ | 4,10 |
| 1328 | Base enchufable mixta, 6A, 220V~ | 3,56 |
| 11294-R | Conmutador luminoso | 4,94 |
| 1294-1 | Interruptor bipolar luminoso | 4,44 |
| 1294-R | Conmutador bipolar luminoso | 3,44 |
| 1294-V | 6A, 250V~ | 3,62 |
| 67 | Grupo dos interr.luminosos 6A, 250V~ | 5,94 |
| 991 | Interruptor unipolar, 6/3A125/220V~ | 1,68 |
| 992 | Idem, no luminoso, 6A,220V~ | 3,21 |
| 994 | Idem, luminoso, 6A, 220V~ | 4,07 |
| 337-B | Interruptor unipolar conexión por | 1,65 |
| 337-N | tornillo, 6A, 250V~ | 1,65 |

#### EMPOTRABLES PARA PUERTAS

| | | |
|---|---|---|
| 1689 | Pulsador recto, circuito cerrado 0,4A, 250V~ | 2,24 |
| 1688 | Pulsador acodado, circuito cerrado 0,4A, 250V~ | 2,24 |

#### REGULADORES DE LUMINOSIDAD

| | | |
|---|---|---|
| 1429-B | Para lámparas de pie o sobremesa | 44,94 |
| 1429-N | 200W, 220V | 44,94 |
| 1608 | Para mesa y suelo, 300W, 230V, negro | 25,41 |
| 1609 | Para suelo, 500W, 230V, negro | 25,41 |

#### EMPOTRABLES SUJECION POR ROSCA

Fijación con tuerca exagonal incluida.

| | | |
|---|---|---|
| 976-N | Pulsador circuito abierto (actúa al | 1,68 |
| 976-R | pulsar), 2A, 250V~ | 1,68 |
| 977-N | Pulsador circuito cerrado (actúa | 2,54 |
| 977-R | en reposo), 2A, 250V~ | 2,54 |
| 986-R | Interruptor redondo, 2A, 250V~ | 2,21 |
| 986-V | | 2,21 |
| 986-N | | 2,21 |
| 987-R | Pulsador redondo, 2A, 250V~ | 2,21 |
| 987-V | | 2,21 |
| 987-N | | 2,21 |
| 988-R | Interruptor cuadrado, 2A, 250V~ | 2,21 |
| 988-V | | 2,21 |
| 988-N | | 2,21 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO 167 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| 989-R | Pulsador cuadrado, 2A, 250V~ | | | | 2,21 |
| 989-V | | | | | 2,21 |
| 989-N | | | | | 2,21 |
| 1571 | Interr.unipolar fijación mediante embellecedor roscado, 2A, 250V~ | | | | 0,86 |

## BASES D ENCHUFE MULTIPLES Y PROTECTORES DE RED

### SERIE MULTIPLA

#### TOMAS SIN CONEXION+TT LATERAL CON INTERRUPTOR

Material ABS autoextinguible. Interruptor luminoso on-off, tomas a 45°.

| | | | |
|---|---|---|---|
| 97 | Base quíntuple | 10-16A, 250~V | 13,90 |
| 98 | Base séxtuple | | 15,90 |

#### TOMAS SIN CONEXION+TT LATERAL

Material ABS autoextinguible. Tomas a 45°.

| | | | |
|---|---|---|---|
| 1092 | Base doble | 10-16A, 250~V | 4,74 |
| 1093 | Base triple | | 6,01 |
| 1094 | Base cuádruple | | 8,76 |
| 1095 | Base quíntuple | | 11,77 |
| 1096 | Base séxtuple | | 12,76 |

Material baquelita. Tomas a 90°.

| | | | |
|---|---|---|---|
| 1902 | Base doble | 10-16A, 250~V | -- |
| 1903 | Base triple | | -- |
| 1904 | Base cuádruple | | 13,52 |

Material ABS autoextinguible. Tomas a 90°.

| | | | |
|---|---|---|---|
| 1090 | Base séxtuple | 10-16A, 250~V | 18,59 |

#### TOMAS CONEXIONADAS+TT LATERAL CON INTERRUPTOR

Con clavija bipolar+TTL 10-16A, 250V~. Material ABS autoextinguible. Pot.máx. 3500W a 230V.

| | | Cable(m) | Secc.(mm) | |
|---|---|---|---|---|
| 1097 | Base quíntuple | 1,5 | 3x1,5 | 17,00 |
| 1098 | Base séxtuple | 1,5 | 3x1,5 | 19,60 |
| 1098-3 | | 3 | 3x1,5 | 33,96 |
| 1099 | | 1,5 | 3x1,5 | 31,38 |

#### TOMAS CONEXIONADAS + TT LATERAL

Con clavija bipolar+TTL 10-16A, 250V~. Material ABS autoextinguible. Pot.máx. 3500W a 230V.

| | | | | |
|---|---|---|---|---|
| 11092 | Base doble | 1,5 | 3x1 | 9,50 |
| 11093 | Base triple | | 3x1 | 12,50 |
| 11094 | Base cuádruple | | 3x1 | 15,60 |
| 11095 | Base quíntuple | | 3x1,5 | 18,60 |
| 11096 | Base séxtuple | | 3x1,5 | 20,80 |
| 1906 | Base cuádruple | | 3x1 | 20,68 |
| 1091 | Base séxtuple | | 3x1,5 | 27,82 |

#### TOMAS CONEXIONADAS + TT LATERAL CONTAPA

Con clavija bipolar+TTL 10-16A, 250V~. Pot.máx. 3500W a 230V. Tomas a 45°.

| | | | | |
|---|---|---|---|---|
| 5104 | Base cuádruple | 1,5 | 3x1,5 | 22,36 |
| 5105 | Base quíntuple | 1,5 | 3x1,5 | 26,90 |
| 5105-I* | | | | 33,60 |

*Con interruptor luminoso on-off

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|

#### TOMAS CONEXIONADAS MULTIENCHUFE

Con clavija bipolar+TTL 10-16A, 250V~. Material ABS autoextinguible. Pot.máx. 3500W a 230V.

| | Tomas a 45° | Cable(m) | Secc.(mm) | |
|---|---|---|---|---|
| 5003 | 3 con TTL | 1,5 | 3x1 | 8,09 |
| 5004 | 4 con TTL | | | 9,78 |
| 5005 | 5 con TTL | | | 11,81 |
| 5006 | 6 con TTL | | | 12,96 |
| 5007 | 4 con TTL, y 4 sin TTL | | 3x1,5 | -- |
| | Tomas a 90° | | | |
| 5014 | 4 con TTL | 1,5 | 3x1 | 14,10 |
| | Tomas a 45° | | | |
| 5016 | 6 con TTL | | | 19,98 |
| | Interr.luminoso on-off, tomas a 45° | | | |
| 5003-I | 3 con TTL | 1,5 | 3x1 | 12,41 |
| 5004-I | 4 con TTL | | | 13,85 |
| 5005-I | 5 con TTL | | | 14,99 |
| 5006-I | 6 con TTL | | | 16,16 |
| 5007-I | 4 con TTL, y 4 sin TTL | | 3x1,5 | -- |

#### TOMAS SIN CONEXION Y SIN TT

No apta para venta en paises de la UE. 10A, 250V~. Tomas a 45°.

| | | |
|---|---|---|
| 1192 | Base doble | 3,42 |
| 1193 | Base triple | 4,43 |
| 1194 | Base cuádruple | 6,39 |

#### PROTECTORES DE RED + TT LATERAL

Dispositivo protección contra sobretensiones, conexiones c/.clavija bipolar+TTL 10-15A, 250V~. Pot.máx. 3500W a 230V.

Corte por sobretensión, interr.luminoso on-off, tomas a 45°.

| | | | | |
|---|---|---|---|---|
| 1097-S | Base quíntuple | 1,5 | 3x1,5 | 27,50 |
| 1098-S | Base séxtuple | | | 30,68 |

Protegidas con fusible sustitución rápida, interr. luminoso on-off, tomas a 45°.

| | | | | |
|---|---|---|---|---|
| 683 | Base triple | 1,5 | 3x1,5 | 44,02 |
| 684 | Base cuádruple | | | 46,95 |
| 685 | Base séxtuple | | | 52,82 |

### SERIE PEQUEÑO MATERIAL

#### CLAVIJAS BIPOLARES

Fabricado en ABS autoextinguible.

| | | |
|---|---|---|
| 1624-B | Bipolar (Ø4mm), salida recta | 1,11 |
| 1624-N | 10, 250V~ | 1,11 |
| 1624-C | | 2,09 |
| 513-B | Bipolar (Ø4mm), salida lateral | 1,53 |
| 513-N | 10, 250V~ | 1,53 |
| 513-T | | 2,49 |
| 1620 | Bipolar tipo americano, salida recta 10A, 250V~ | 2,29 |

#### CLAVIJA BIPOLARES + TT

Fabricado en ABS autoextinguible, baquelita o goma.

| | | |
|---|---|---|
| 1038 | Clavija aérea hembra, entrada plana tipo ordenador TT, desplazada, 10-16A, 250V~, salida recta | 3,30 |
| 2038 | Idem, salida lateral | 11,02 |



| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016



| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **1069** | Clavija aérea macho con faldón, plana, tipo ordenador TT, desplazada, 10-16A, 250V~ | 6,90 |
|  | | Clavija aérea macho. No apta para venta en países de la UE. 250V~. | |
|  | **1231-N** | bipolar+TT central, salida recta , 10A | 3,08 |
| | **1320** | bipolar TTD, salida recta , 10A | 2,97 |
| | **1232** | bipolar plana +TTC, salida recta, 10A | 4,66 |
|  | **1310-4** | bipolar+TTL, salidarecta, 10-16A | 2,04 |
| | **1315-4** | bipolar+TTL, salidalateral, 10-16A | 2,12 |
| | **1552-4** | bipolar+TTL, salidarecta, 10-16A | 1,64 |
|  | **1348-B** | Clavija aérea macho con interruptor bipolar+TTL, salida lateral, 10-16A | 18,37 |
|  | **305** | Clavija aérea macho bipolar+TTL y francesa, salida recta, 10-16A | 4,47 |
|  | **1310-B** | Clavija aérea macho bipolar+TTL, | 2,04 |
| | **1310-C** | salida recta, 10-16A | 4,07 |
|  | **1552-B** | Clavija aérea macho bipolar+TTL, | 1,64 |
| | **1552-N** | salida recta, 10-16A | 1,64 |
|  | **1315-B** | Clavija aérea macho bipolar+TTL, salida lateral, 10-16A | 2,12 |
|  | **1119- N** | Clavija aérea macho bipolar+TTL, | 2,97 |
| | **1119-B** | salida recta con faldón, 10-16A | 2,97 |
|  | **119-B** | Clavija aérea macho bipolar+TTL, | 3,70 |
| | **119-N** | salida recta, 10-16A | 3,70 |
| | **CLAVIJAS Y BASES DE ENCHUFE** | | |
|  | | Fabricado en ABS autoextinguible . Tensión 400~V (*)250~V. | |
|  | | Clavija aérea salida lateral, 20V, 400V~ | |
| | **1794** | bipolar+TTD | 12,38 |
| | **1783** | tripolar+TTD | 16,93 |
|  | | Clavija aérea salida lateral | |
| | **1784** | tripolar+neutro+TTD, 20A, 400V~ | 18,86 |
| | **1195** | bipolar+neutro+TTD, 25A, 250V~ | 8,98 |
|  | **1795** | Base de enchufe para empotrar bipolar+TTD, 20A, 400V~, 80x80mm | 12,38 |
|  | **1785** | tripolar+TTD, 20A, 400V~, 80x80mm | 18,93 |
|  | **1786** | tripolar+neutro+TTD, 20A, 400V~, 80x80mm | 20,51 |
|  | **1436*** | bipolar+neutro+TTD, 25A, 250V~, 86x86mm | 8,36 |
| | **CLAVIJAS Y BASES DE ENCHUFE ESPECIALES** | | |
|  | **5115** | Base enchufe 7 polos en plástico | 15,00 |
|  | **5116** | Clavija 7 polos, cierre tipo libro en plástico | 15,00 |
|  | **5117** | Base enchufe 7 polos, metálica | 17,00 |
| | **5118** | Clavija 7 polos, metálica | 17,00 |
|  | **940** | Toma de enchufe con mando distancia 100W, 220V | 43,96 |
|  | **1228** | Toma aérea para plancha, cabezal porcelana, mango de baquelita, muelle aislado | 6,78 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **CLAVIJAS LUMINOSAS E INTERMITENCIAS** | | | |
|  | | Intermitencia, 250V~. | | |
| | | Entrada | Pot. máx | |
|  | **1613-5** | Bipolar, 10A | 500W a 230V | 22,69 |
| | **1618** | Schuko sin TTL, 10A | 100W a 230V | 6,09 |
| | | Intermitencia electrónica, 250~V. | | |
|  | **1622** | Bipolar, 10A | 1400W a 230V | 63,55 |
| | **1623** | | 700W a 230V | 38,80 |
| | **1628** | | 2400W a 230V | 135,58 |
|  | **1673** | Clavija luminosa, entrada bipolar, 10A, 230V~ | | 3,18 |
|  | **1678** | Luz de noche con sensor nocturno, entrada bipolar, 220-240V~, 10W | | 20,15 |
|  | | Clavija luminosa con sensor nocturno, batería interna recargable, linterna de led alta luminosidad y duración (10 h.) | | |
| | **1677** | Entrada bipolar 0,60W, 230V~ | | -- |
|  | | Luz de noche decorativa con variación de colores, figura osito o ciervo, 100.000h de uso. | | |
| | **1680** | Entrada bipolar 0,60W, 230V~ | | 11,96 |
| | **1681** | | | 11,96 |
| | **BASES DE ENCHUFE BIPOLAR PARA SUPERFICIE** | | | |
|  | | Fabricado en ABS autoextinguible o poliamida. Tensión 250V~. Pot.máx. 2300W a 230V. | | |
|  | **1281** | Bipolar, 10A | | 2,54 |
| | **282** | Bipolar, 10A | | 2,12 |
|  | | Tensión 250V~. Pot.máx. 3500W a 230V. | | |
|  | **1556** | Bipolar+TTL, 10-16A | | 2,92 |
| | **314** | Bipolar+TTL, 10-16A | | 2,77 |
|  | **300** | Bipolar+TTL, 10-16A | | 4,95 |
|  | **800** | Bipolar+TTL, 10-16A | | 8,99 |
| | **BASES DE ENCHUFE BIPOLAR PARA EMPOTRAR+TT** | | | |
| | | Fabricado en ABS autoextinguible, baquelita o poliamida. Tensión 250V~. 10-16A. Pot.máx. 3500W a 230V. | | |
|  | | Entrada plana tipo ordenador TT, desplazada. Fijación por tornillos. | | |
|  | **1039** | Base para chasis macho | | 2,62 |
| | **990** | Base para chasis hembra | | 2,75 |
|  | | Entrada bipolar+TTL. Fijación tornillos y garras. | | |
| | **1901** | Doble toma schuko | | 19,61 |
|  | **1730** | Con marco embellecedor | | 4,38 |
| | | Entrada bipolar+TTL. Fijación por tornillos. | | |
|  | **400-A** | Con tapa | | -- |
| | **400-G** | | | -- |
| | **401-A** | Con obturador, bloqueo de apertura | | 3,98 |
| | **401-G** | en tapa | | 3,98 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO
167 b PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **BASES DE ENCHUFE BIPOLAR AEREA** | | |
| Fabricado en ABS autoextinguible. Salida de cable recta. Tensión 250V~. | | |
| **1625-B** | Bipolar, 10A, pot.máx.2300W a 230V | 1,32 |
| **1625-N** | | 1,32 |
| **BASES DE ENCHUFE BIPOLAR AEREA + TT** | | |
| Fabricado en ABS autoextinguible o goma. Salida cable recta. Tensión 250V~. | | |
| **1151-B** | Bipolar+TTL, 10-16A | 5,48 |
| **1151-N** | pot.máx. 3600W a 230V | 5,48 |
| **1670-B** | Bipolar+TTL, 10-16A | 2,61 |
| **1670-N** | pot.máx. 3600W a 230V | 2,61 |
| **151-B** | Bipolar+TTL con tapa, 10-16A | 5,90 |
| **151-N** | pot.máx. 3600W a 230V | 5,90 |
| **180-N** | Triple y 2 bipolar+TTL con tapa | 39,38 |
| **180-G** | 10-16A, pot.máx.3600W a 230V | 39,98 |
| **BASES DE ENCHUFE + TT PARA CARRIL DIN** | | |
| Fabricado en ABS autoextinguible. 250V~. | | |
| **1635-G** | Bipolar+TTL, 16A | 8,31 |
| **1635-R** | pot.máx. 3500W a 230V | 10,31 |
| **PROTECTORES PARA BASES DE ENCHUFE** | | |
| Fabricado en ABS autoextinguible. | | |
| | Para toma Europea y bipolar+TTL | |
| **1671-C** | expositor con 140 uds. | 29,40 |
| **1671-G** | suministro a granel | 0,19 |
| **1671** | suministro a granel | 0,21 |
| **1349** | Para toma bipolar+TTL | 0,84 |
| **SERIE ADAPTA** | | |
| **ADAPTADORES MULTIVIA ENTRADA EUROPEA Y AMERICANA** | | |
| Fabricado en ABS autoextinguible. Tensión 250~V, 10A. Pot máx. 2300A a 230V. | | |
| **702** | Entrada bipolar, salida 2 laterales (bipolar tipo pozo) | 1,74 |
| **703** | Entrada bipolar tipo schuko sin TTL, salida 3 frontales (bipolar tipo pozo) | 1,88 |
| **705** | Entrada bipolar, salida 1 frontal y 2 laterales (bipolar tipo pozo) | 1,74 |
| **1331*** | Entrada Americana plana , salida 2 laterales y 1 central (bipolar) | 3,44 |
| **1332*** | Entrada bipolar, salida 2 laterales 1 central (bipolar) | 2,66 |
| **1674** | Entrada bipolar, salida 2 laterales (bipolar tipo pozo) | 3,42 |
| **ADAPTADORES DE VIAJE Y TRANSFORMACION** | | |
| Fabricado en ABS autoextinguible o baquelita Tensión 250V~. | | |
| **651** | Entrada americana plana, salida paso inglés c/TT, 5A, pot.máx. 1150W a 230V | 6,16 |
| **1262*** | Entrada americana plana, salida universal, 10A, pot.máx. 2300W a 230V | 2,20 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **1269*** | Entrada bipolar, salida mixta (4; 4,8mm) 10A, pot.máx. 2300W a 230V | 2,00 |
| **1645** | Entrada bipolar+TTL (Ø4mm), salida paso inglés c/TT, 10A, pot.máx. 900W -1800W | 3,22 |
| **1647** | Entrada bipolar+TTF (Ø4,8mm), salida bipolar+TTL (Ø4,8mm), 10A, pot.máx. 1800W | 6,78 |
| **1648** | Entrada americana plana, salida universal, 10A, pot.máx. 2300W a 230V uso temporal | 2,20 |
| **1649** | Entrada bipolar (Ø4mm), salida mixta (Ø4; 4,8mm), 10A, pot.máx. 2300W a 230V, uso temporal | 2,00 |
| **1646** | Entrada paso inglés con TT, salida bipolar +TTL (Ø4,8mm), 13A, pot.máx. 2500W | 6,82 |
| **649** | Entrada americana plana+TTD americana pura, salida bipolar+TTL (Ø4,8mm), 15A, pot.máx. 1875W a 125V | 16,52 |
| **650** | Entrada bipolar+TTL y TTF (Ø4,8mm), salida americana plana+TTD americana pura, 15A, 1875W a 125V | 6,16 |
| **652** | Adaptador de transformación 16A 250V~ | 5,90 |
| *No apto para venta en países de la UE. | | |
| **ADAPTADORES MULTIVIA ENTRADA SCHUKO** | | |
| Fabricado en ABS autoextinguible. Tensión 250V~. | | |
| Entrada tipo schuko (Ø4,8 mm) sin TTL, 10A, pot. máx. 2300W a 230V | | |
| **704** | Salida 4 frontales (bipolar tipo Pozo Ø4mm) | 2,70 |
| **1249** | Salida 2 frontales (bipolar tipo Pozo Ø4mm) | 1,77 |
| **1350** | Salida 2 laterales (bipolar tipo Pozo Ø4mm) | 3,42 |
| Entrada bipolar + TTL (Ø4,8 mm), 10-16A, pot. máx. europea 2300A a 230V, schuko 3500W a 230V. | | |
| **5001** | Salida 1 frontal (bipolar+TTL Ø4,8mm), 1 lateral (bipolar tipo Pozo Ø4 mm) | 2,79 |
| Entrada bipolar + TTL (Ø4,8 mm), 10-16A, pot. máx. 3500W a 230V. | | |
| **5020** | Salida 1 frontal (bipolar+TTL Ø4,8 mm), indicador de sobrecarga y protector contra toma de rayos | 14,95 |
| **5087** | Salida 2 laterales (bipolar+TTL Ø4,8 mm), tipo económica | 6,19 |
| **1287** | Salida 2 laterales (bipolar+TTL Ø4,8 mm) | 6,19 |
| **5099** | Salida 1 frontal, 2 laterales (bipolar+TTL Ø4,8 mm), tipo económica | 6,95 |
| **1299** | Salida 1 frontal, 2 laterales (bipolar+TTL Ø4,8 mm) | 6,95 |
| **1299-I** | Triple salida lateral, bipolar +TT Lateral | 7,28 |
| **1534** | Cuatro salidas laterales, bip.+TT lateral | 5,15 |
| **1123** | Salida frontal bipolar + TT Lateral. | 25,25 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO
168 PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | | | | | |
| | **1907** | Salida 2 frontales (bipolar+ TTL Ø4,8mm) | | | 7,35 |
| | **1908** | Salida 3 frontales (bipolar+ TTL Ø4,8mm) | | | 8,90 |
| | **1909** | Salida 4 frontales (bipolar+ TTL Ø4,8mm) | | | 10,87 |

## SERIE EXTENSOR

### CONEXIONES RIZADOS

Cables rizado bipolar + TT, 250V~, 10A.

| | Secc.(mm) | Long.(m) | color | |
|---|---|---|---|---|
|  | | | | |
| **208-B** | 2x0,75 | sin extender 0,6 y extendido 2 | blanco | 11,91 |
| **208-N** | | | negro | 11,91 |
|  | | | | |
| **308-B** | 3x075 | sin extender 0,6 y extendido 2 | blanco | 15,78 |
| **308-N** | | | negro | 15,78 |

### CONEXIONES SOLO CON CLAVIJA

Conexión bipolar, bornes 4 mm, inyectada, 250V~, 6A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **215-B** | 2x0,75 | 1,5 | blanco | 4,14 |
| **215-N** | | | negro | 4,14 |
|  | | | | |
| **230-B** | 2x0,75 | 3 | blanco | 6,41 |
| **230-N** | | | negro | 6,41 |

Conexión bipolar + TTL lateral, bornes 4,8 mm, inyectada, 250V~, 10-16A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **315-1-B** | 3x1 | 1,5 | blanco | 6,23 |
| **315-1-N** | | | negro | 6,23 |
| **315-2-B** | 3x1,5 | 1,5 | blanco | 6,86 |
| **315-2-N** | | | negro | 6,86 |
|  | | | | |
| **330-1-B** | 3x1 | 3 | blanco | 9,15 |
| **330-1-N** | | | negro | 9,15 |
| **330-2-B** | 3x1,5 | 3 | blanco | 10,03 |
| **330-2-N** | | | negro | 10,03 |

### PROLONGADORES ESPECIALES

Conexión de red, enchufe forma de 8, clavija bipolar borne Ø4 mm, 250V~, 6A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **1972** | 2x0,75 | 1,5 | negro | 2,22 |
| **1975** | | 0,3 sin extender | | 9,74 |

Conexión bipolar TTD, inyectada, 250V~, 2A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **1089** | 3x0,75 | 2 | negro | 19,73 |

Conexión bipolar TTD (enchufable) y TTL (clavija), inyectada, 250V~, 10A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **1979** | 3x0,75 | 1,5 | negro | 9,48 |
| **1979-2** | | 2 | negro | 10,67 |

### CONEXIONES CON INTERRUPTOR Y CLAVIJA

Conexión bipolar + interruptor, clavija inyectada, 250V~, 10A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **298-V** | 2x0,75 | 1,5 | verde | 8,17 |

Conexión bipolar + interruptor, clavija inyectada, 250V~, 10A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **298-T** | 2x0,75 | 1,5 | transparente | 8,17 |
| **298-R** | | | rojo | 8,17 |
| **298-AZ** | | | azul | 8,17 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | Cables rizado bipolar + interruptor , clavija inyectada. | |

| Ref. | Secc.(mm) | Long.(m) | color | |
|---|---|---|---|---|
| **997** | 2x0,75 | 1,7 | blanco | 4,54 |
| **998** | | | negro | 4,55 |
| **999** | | | dorado | 4,93 |

### PROLONGADORES CETAC

Montada con 1 clavija 2P+T, 16A, 220V a 1 base de enchufe 2P+TTL, 10-16A, 250V.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **402** | 3x1,5 | 1,5 | | 22,56 |

Montada con 1 clavija 2P+TTL, 10-16A, 250V a 1 base de enchufe aérea 2P+T, 16A, 220V.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **403** | 3x1,5 | 1,5 | | 22,56 |

### PROLONGADORES CON Y SIN TT

Conexión bipolar, tomas inyectadas, 250V~, 10A, pot. máx. 2300W a 230V.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **5152** | 2x1 | 2 | blanco | 6,33 |
| **5153** | | 3 | | 7,12 |
| **5154** | | 4 | | 8,01 |
| **5155** | | 5 | | 8,64 |

Conexión bipolar+ TT lateral, tomas inyectadas, 250V~, 10-16A, pot. máx. 3500W a 230V.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **5352** | 3x15 | 2 | blanco | 17,38 |
| **5353** | | 3 | | 18,55 |
| **5354** | | 4 | | 19,69 |
| **5355** | | 5 | | 20,83 |

| | | | |
|---|---|---|---|
| **184** | Prolongador bipolar con T.T. Lateral | | 68,25 |

### ENROLLACABLES

Las referencias 1661 y 1681 se pueden montar con tomas Cetac. Pot. máx. 3500W a 230V.

Clavijas schuko y sensor de corte por sobrepresión, 250V~, 10-16A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **5690** | 3x1,5 | 5 | 4 tomas | 29,99 |
| **5692** | | 10 | bip. +TTL | 44,09 |
| **5693** | | 15 | | 54,00 |

Robusto, clavijas schuko y sensor de corte por sobrepresión, 250V~, 10-16A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **5694** | 3x1,5 | 15 | 4 tomas | 68,73 |
| **5695** | | 20 | bip. +TTL | 85,89 |
| **5696** | | 25 | | 95,56 |

Bobina en PVC aislante sin conductor, Ø300 mm, 250V~, 10-16A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **1661** | - | 3x1 (55m), | 4 tomas | 34,75 |
| **1981** | | 3x1,5 (50 m), 3x2,5 (35 m) | bip. +TTL | 33,36 |

Industrial, clavijas schuko y sensor de corte por sobrepresión, 250V~, 10-16A.

| | | | | |
|---|---|---|---|---|
|  | | | | |
| **5966** | 3x1,5 | 25 | 4 tomas | 125,79 |
| **5967** | | 50 | bip. +TTL | 180,41 |
|  | | | | |
| **5866** | 3x1,5 | 25 | 4 tomas | 138,60 |
| **5867** | | 50 | bip. +TTL con tapa | 212,52 |

| | | |
|---|---|---|
| **5966-55** | Prolongador profesional, bipolar + TT lateral. Long. 30 m. | 198,00 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO
169 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **SERIE TV** | | | |
| | **CONEXIONES** | | | |
| | Prolongación con conectores rectos inyectados macho a hembra de Ø9,5 mm. | | | |
|  | Ref. | Long.(m) | | |
| | **1965** | 1,5 | | 2,30 |
| | **1965-2,5** | 2,5 | | 2,98 |
| | **CABLES COAXIALES** | | | |
|  | Conductor cobre (mm) | Ø(mm) | Color | |
| | **2142** 1 | 6,15 | blanco | 1,25 |
| | **2145** 1,13 | 6,65 | bl. o negro | 1,77 |
| | **2150** 1,15 | 6,70 | blanco | 1,75 |
| | **CONECTORES ANTENA** | | | |
|  | **1955** Macho acodado Ø9,5 mm | | | 1,72 |
| | **1940** Hembra acodado Ø9,5 mm | | | 1,72 |
| | **1956** Hembra acodado Ø13 mm | | | 1,80 |
|  | **1953** Macho recto Ø9,5 mm | | | 0,85 |
|  | **1954** Hembra recta Ø9,5 mm | | | 0,90 |
|  | **1941** Macho acodado Ø9,5 mm | | | 0,85 |
| | **1942** Hembra acodado Ø9,5 mm | | | 0,90 |
| | Conector metálico acodado | | | |
| | **1941-M** macho Ø9,5 mm | | | 1,85 |
| | **1942-M** hembra Ø 9,5 mm. | | | 1,95 |
| | **ADAPTADORES, PROLONGADORES Y SEPARADORES ANTENA** | | | |
|  | **1923** Macho a hembra Ø9,5 mm | | | 1,18 |
|  | **1943** Macho Ø9,5 mm a macho Ø13 mm | | | 4,69 |
| | **1924** Hembra a hembra Ø9,5 mm | | | 1,18 |
|  | **1944** Hembra Ø9,5 mm a hembra Ø13 mm | | | 5,26 |
|  | **1945** Macho a hembra Ø9,5 mm | | | 1,87 |
| | **1952** Prolongador coaxial para empalme | | | 0,85 |
| | **DERIVADORES ANTENA** | | | |
|  | Entradas | Salidas | | |
| | **1970** 1 macho Ø9,5mm | 2 hembras Ø9,5 mm | | 2,29 |
| | **1937** 1 hembra Ø9,5mm | 2 hembras Ø9,5 mm | | 10,52 |
| | **1934** 1 macho Ø13 mm | 2 hembras Ø9,5 mm | | 10,52 |
| | **1936** 1 macho Ø13 mm | 2 machos Ø9,5 mm | | 10,52 |
| | **1938** 1 macho Ø9,5 mm | 2 machos Ø9,5 mm | | 10,52 |
| | **1939** 1 hembra Ø9,5 mm | 2 machos Ø9,5 mm | | 2,29 |
|  | Para reparto y distribución, | | | |
|  | **1946-2** 1 entrada, 2 salidas | | | 6,33 |
| | **1946-4** 1 entrada, 4 salidas | | | 9,96 |
|  | Inductivo, blindado, despontable | | | |
| | **141** 1 entrada macho Ø9,5mm, salida 2 hembras Ø9,5 mm | | | 2,59 |
| | **142** 1 entrada hembra Ø9,5mm, salida 2 machos Ø9,5 mm | | | 2,59 |
|  | Inductivo | | | |
| | **1932** entrada 1 hembra Ø9,5 mm, salida 2 machos Ø9,5 mm | | | 1,84 |
|  | **1933** entrada 1 macho Ø9,5 mm, salida 2 hembras Ø9,5 mm | | | 1,84 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **TOMAS DE EMPOTRAR** | | | |
|  | **921** Base inductiva blindada con separador satélite y paso de corriente | | | 13,10 |
|  | **1951** Base con 2 tomas hembra-macho Ø9,5 mm | | | 8,88 |
|  | **1947** Suplemento para instalación en superficie de la ref. 1951 | | | 1,51 |
| | **TV SATELITE, CONECTORES** | | | |
|  | **322** Conector F macho p/cable | TG-59 | | 0,45 |
| | **323** | TG-58 | | 0,45 |
| | **324** | Ø7 mm | | 0,45 |
|  | **325** Conector macho conexión rápida para cable Ø7 mm | | | 0,97 |
|  | **326** Prolongador F doble hembra con tuerca | | | 0,64 |
|  | **327** Tapón F, 75 Ohmios | | | 0,97 |
| | **TOMAS DE SUPERFICIE** | | | |
|  | **946** Base con 2 tomas laterales hembras Ø9,5 mm | | | 3,40 |
|  | **952** Base con 1 toma hembra Ø9,5 mm | | | 10,52 |
|  | **950** Base con 1 toma macho Ø9,5 mm | | | 10,00 |
|  | **949** Base con 2 tomas, macho y hembra de Ø9,5 mm | | | 12,43 |
|  | **1950** Base con 1 toma hembra Ø13 mm | | | 6,88 |
|  | **1949** Base con 2 tomas hembras Ø13 mm | | | 10,18 |
|  | **922** Base inductiva blindada con separador satélite y paso de corriente | | | 13,10 |
| | **SERIE TELEFONIA** | | | |
| | **CONECTORES MODULARES** | | | |
|  | **290** Cubierta para conectores modulares de 8 vías (RJ45) Ø5,5 mm PVC | | | 0,33 |
| | | | Nºvías | |
|  | **1470-2** Modelo normal | | 4P 2C | 0,22 |
| | **1470-3** Modelo estrecho RJ-9 | | 4P 4C | 0,34 |
| | **1470-4** Modelo normal RJ-9 | | 4P 4C | 0,27 |
| | **1470-6** Modelo normal RJ-12 | | 6P 6C | 0,54 |
|  | **956** Modelo especial informática, lengüeta izquierda | | 6P 6C | 1,24 |
| | **1470-8** Modelo normal RJ-45 | | 8P 8C | 0,65 |
|  | **1470-10** Modelo normal | | 10P 10C | 2,56 |
| | **470-8** Categoría 5 blindado RJ-45 | | 8P 8C | 0,97 |
|  | **370-8** Prestaciones cat.5 RJ-454 blindado, para cable flexible | | 8P 8C | 1,87 |
| | **380-8** Idem, para cable rígido | | 8P 8C | 1,87 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO
169 a PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **ADAPTADORES Y DERIVADORES** | | |
|  | **923-9** Adaptador hembra Sub-D 9 contactos a hembra de telefonía 8 vías | | 6,66 |
|  | **923-25** Idem, 25 contactos | | 7,10 |
| | **924-9** Adaptador macho Sub-D 9 contactos a hembra de telefonía 8 vías | | 6,66 |
| | **924-25** Idem, 25 contactos | | 7,10 |
| | | N° vías | |
|  | **971** Salida triple | 4P 4C | 4,19 |
|  | **973** Salida quíntuple | 4P 4C | 9,91 |
|  | **959** Adaptador modular, evita enredos en el cable | 4P 4C | 7,76 |
|  | **1417** Adaptador modular | 4P 4C | 1,22 |
| | **1417-6** | 6P 6C | 1,65 |
| | **1417-8** | 8P 8C | 3,28 |
|  | **1419** Adaptador modular triple | 4P 4C | 2,66 |
| | **1419-6** | 6P 6C | 3,89 |
| | **1419-8** | 8P 8C | 4,95 |
|  | **1418** Salida doble | 4P 4C | 1,65 |
| | **1418-6** | 6P 6C | 2,37 |
| | **1418-8** | 8P 8C | 3,82 |
| | **TOMAS DE TELEFONO PARA SUPERFICIE** | | |
|  | **1416** Caja distribuidora para telefonía, hasta 3 supletorios, 70x70x30 mm | | 8,24 |
|  | **1413** Base modular cuadrada, | 6P 4C | 1,53 |
| | **1413-6** salida frontal, 44x44x22mm | 6P 6C | 3,22 |
|  | **1414** Base minimodular, salida lateral, 32x50,20mm | 6P 4C | 1,69 |
|  | **1415** Base modular, salida | 6P 4C | 1,69 |
| | **1415-6** lateral, 50x57x21 | 6P 6C | 2,86 |
| | **1415-8** | 8P 8C | 3,22 |
|  | **1434** Base modular cuadrada | 6P 4C | 2,26 |
| | **1434-6** salida frontal,53x55x19,5 | 6P 6C | 3,29 |
|  | **387** Base modular para cable pareado, 42x60x17,5mm | 8P 8C | 14,62 |
|  | **389** Base doble modular para cable pareado RJ-45, 61x58x29 mm | 8P 8C | 23,98 |
|  | **972** Base modular doble salida 61x58x29 mm | 6P 4C | 4,41 |
|  | **1412** Base modular cuadrada salida frontal, 80x80x25mm | 6P 4C | 5,34 |
| | **1438** Base modular cuadrada | 6P 4C | 3,44 |
| | **1438-6** saldia frontal, 84x84x19mm | 6P 6C | 4,48 |
| | **TOMAS DE TELEFONO PARA EMPOTRAR** | | |
| | **386-3** Base telefónica cat.5 | 4P 4C | 1,01 |
| | **386-4** 80 micras, modular de | 6P 4C | 1,06 |
|  | **386-6** superficie RJ-45 | 6P 6C | 1,19 |
| | **386-8** Idem, 80 micras Oro | 8P 8C | 1,68 |
|  | **1411** Base modular circular salida frontal, Ø63x18 | 4P 4C | 3,28 |
|  | **686** Base modular cuadrado | 6P 4C | 11,01 |
| | **688** salida frontal, 80x80 | 8P 8C | 13,08 |
|  | **696** Base modular doble | 6P 4C | 16,47 |
| | **698** cuadrado salida frontal, 80x80 | 8P 8C | 19,18 |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | **PROLONGADORES** | | | | |
| | | | N° vías | L(m) | |
|  | **1476** Prolongador cable plano, c/conector y dos tomas centrales | | 4 | 15 | 32,18 |
|  | **1477** Cable plano | | 6 | 3,5 | 6,85 |
| | **1478** | | 8 | 3,5 | 7,32 |
|  | **1474-2** Prolongador doble | | 4 | 2,2 | 4,31 |
| | **1474-4,5** salida | | 4 | 4,5 | 5,03 |
| | **1474-7,5** | | 4 | 7,5 | 6,05 |
|  | **1475-2** Prolongador cable | | 4 | 2,2 | 2,37 |
| | **1475-4,5** plano | | 4 | 4,5 | 3,40 |
| | **1475-7,5** | | 4 | 7,5 | 4,41 |
|  | **1479-F** Conex.rizada, especial teléfono Forma | | 4 | 2,2 | 2,83 |
| | **1479-2** Conexión rizada | | 4 | 2,2 | 2,49 |
| | **1479-5** | | 4 | 4,5 | 3,55 |
| | **1457** | | 4 | 7,5 | 5,35 |
|  | **1978-2** Prolongador cable | | 4 | 2,2 | 1,74 |
| | **1978-5** plano | | 4 | 4,5 | 3,14 |
| | **1978-7** | | 4 | 7,5 | 4,53 |
|  | **388-1** Alargador cat.5 | | 8 | 1 | 7,89 |
| | **388-3** conectores cubiertos | | 8 | 3 | 10,18 |
| | **388-5** | | 8 | 5 | 20,34 |
| | **ZOCALOS CON ACCESORIOS** | | | | |
|  | **358** Conector modular hembra, RJ-45, cat.5 | | | | 16,92 |
|  | **355** Frontis empotrable para 1 ó 2 módulos de 25x50 mm | | | | 4,88 |
|  | **356** Módulo de 25x50 mm con guardapolvo para alojar conectores | | | | 4,88 |
|  | **357** Tapa ciega acoplable | | | | 1,03 |
|  | **359** Suplemento de superficie | | | | 8,84 |
| | **CABLES TELEFONICOS** | | | | |
| | Color marfil o negro. | | | | |
|  | **1471-2M** Cable paralelo 2x0,20mm | | 2 | 200 | 0,34 |
| | **1471-2N** | | | | 0,40 |
| | **1471-4M** Cable plano | | 4 | 100 | 0,67 |
| | **1471-4N** | | | | 0,78 |
| | **1471-6M** Cable plano | | 6 | 100 | 1,23 |
| | **1471-6N** | | | | 1,46 |
| | **1471-8M** Cable plano | | 8 | 100 | 1,34 |
| | **1471-8N** | | | | 1,57 |
|  | **360-8** Cable flexible, cat.5 | | 8 | - | 2,11 |
| | **361-8** Cable rígido, cat.5 | | 8 | - | 2,11 |
| | **TENAZAS** | | | | |
|  | **1472** De plástico para engastar conectores de 2 y 4 vías | | | | 15,98 |
| | **1473-6** Idem, conectores 6 vías | | | | 18,70 |
|  | **14708** De plástico para engastar conectores de 2,6 y 8 vías | | | | 48,15 |
|  | **14706** Metálica para engastar conectores de 6 vías | | | | 66,08 |
| | **1473-8** Idem, conectores 8 vías | | | | 65,70 |
|  | **33** Set 6 cuchillas recambio para tenazas 1473-B | | | | 16,40 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO
169 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **SERIE AUDIO VIDEO** | | | |
| | **PROLONGADORES JACKS Y RCA** | | | |
|  | **1064** | Hembra RCA a hembra RCA | | 0,86 |
|  | **1185** | Jack macho 3,5mm estéreo a hembra 3,5 mm estéreo | | 4,75 |
|  | **1071** | Prolongación audio dos RCA machos | | 2,43 |
| | **1072** | Prolongación audio cuatro RCA machos | | 3,14 |
| | **CONECTORES JACKS Y RCA** | | | |
|  | **1168-N** | PIN macho RCA de | negro | 0,61 |
| | **1168-R** | Ø 3,2 mm | rojo | 0,61 |
|  | **1169-N** | PIN hembra RCA de | negro | 0,67 |
| | **1169-R** | Ø 3,2 mm | rojo | 0,67 |
| | | Jack audio Mono | | |
| | **1163** | macho Ø2,5 mm | negro | 0,61 |
|  | **1166** | hembra Ø2,5 mm | negro | 1,68 |
|  | **1164** | macho Ø3,5 mm | negro | 0,61 |
|  | **1167** | hembra Ø3,5 mm | negro | 1,68 |
|  | **1172** | macho Ø6,3 mm | negro | 1,16 |
| | **172** | hembra Ø6,3 mm | negro | 1,61 |
| | | Jack audio estéreo | | |
|  | **1165** | macho Ø3,5 mm | negro | 0,61 |
|  | **1173** | macho Ø6,3 mm | negro | 1,16 |
| | **173** | hembra Ø6,3 m | negro | 1,56 |
|  | **978** | Base para chasis Jack 3,5 mm con tuerca, estéreo | | 0,91 |
|  | **979** | Base para chasis Jacc 6,3 mm con tuerca, estéreo | | 2,18 |
| | **CONECTORES ALIMENTACION** | | | |
|  | **1043** | Conector para mechero automóvil | | 1,74 |
|  | **980** | Base a rosca para chasis Ø2,1 mm | | 3,56 |
| | **981** | Idem, Ø2,5 mm | | 3,56 |
| | **2730-AD** | Conector Jack alimentación hembre | | 2,35 |
|  | **1016** | Jack alimentación de Ø1,1 mm | | 1,53 |
|  | **1017** | Jack alimentación de Ø1,3 mm | | 1,53 |
| | **1041** | Jack alimentación de Ø2,1 mm | | 0,92 |
| | **1042** | Jack alimentación de Ø2,5 mm | | 0,92 |
| | **ADAPTADORES JACKS Y RCA** | | | |
|  | | Jack macho Ø3,5 mm mono | | |
|  | **1921** | a macho TV Ø 9,5 mm | | 1,18 |
| | **1922** | a hembra TV Ø 9,5 mm | | 1,18 |
|  | **1058** | Macho Ø2,5 mm mono a hembra Ø3,5mm mono | | 2,06 |
| | **1057** | Macho Ø3,5 mm mono a hembra Ø3,5mm estéreo | | 1,93 |
|  | | Macho Ø3,5 mm estéreo | | |
| | **1056** | a hembra Ø3,5 mm estéreo | | 2,29 |
| | **1054** | a hembra Ø6,3 mm estéreo | | 1,93 |
| | **1059** | a dos hembras Ø3,5 mm estéreo | | 2,06 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | | Macho Ø3,5 mm mono | |
| | **1055** | a hembra Ø6,3 mm estéreo | 2,01 |
| | **1060** | a hembra RCA | 1,51 |
| | **1066** | a dos hembras RCA | 2,18 |
| | | Macho Ø6,3 mm estéreo | |
| | **1051** | a hembra Ø3,5 mm estéreo | 1,39 |
|  | **1053** | a hembra Ø3,5 mm mono | 1,82 |
| | **1063** | a dos hembras Ø6,3 mm estéreo | 2,75 |
| | | Macho Ø6,3 mm mono | |
| | **1052** | a hembra Ø3,5 mm mono | 1,39 |
|  | **1061** | a hembra RCA | 1,51 |
|  | **1067** | a dos hembras RCA | 2,28 |
| | | Macho RCA | |
| | **1062** | a hembra Ø3,5 mm mono | 2,06 |
| | **1065** | a hembra Ø6,3 mm mono | 2,06 |
| | **1068** | a dos hembraRCA | 2,06 |
| | **ALIMENTADORES CARGADORES** | | |
|  | | Posibilidades de acoplar 6 conectores enchufables diferentes, voltaje entrada 230V AC | |
| | **1597** | 500 mA | 19,48 |
| | **1598** | 1000 mA | 32,53 |
|  | | Tensión de salida estabilizada con posibilidad de acoplar 6 conectores diferentes, voltaje entrada 230V AC. | |
| | **1597-E** | 500 mA | 37,52 |
| | **1598-E** | 1000 mA | 42,09 |
| | **EUROCONECTORES** | | |
|  | **1178** | Macho 21 contactos | 2,04 |
|  | **178** | Hembra 21 contactos | 5,43 |
|  | | Conexión vídeo, 1,5 m | |
| | **1079** | macho a macho estéreo | 4,79 |
| | **1080** | macho a macho 21 contactos | 5,52 |
|  | **1085** | Conexión audio, euroconector a 2 RCA, long. 2m | 6,39 |
|  | | Euroconector macho | |
| | **1086** | a dos euroconectores hembras, 1m | 12,85 |
| | **1086-3** | a tres euroconectores hembras, 1m | 13,83 |
|  | **1086-4** | a cuatro euroconectores hembras, 1m | 17,61 |
| | **284** | Euroconector 21 contactos a 3 RCA, con conmutador in-out | 7,89 |
|  | **285** | Euroconector 21 contactos a 3 RCA y mini DIN 4 C con conmutador in-out | 10,18 |
| | **AURICULARES** | | |
|  | **1977** | Auricular mono, jack 3,5 mm | 1,01 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO
169 c PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **CONECTORES DIN** | | |
| | **1170** Conector altavoz macho | | 0,92 |
| | **1171** Conecor altavoz hembra a rosca | | 0,92 |
| | **1179** Conector macho 5 puntas a | 45° | 1,56 |
| | **1180** | 60° | 1,61 |
| | **1181** Conector macho 6 puntas a | 45° | 1,68 |
| | **1182** | 60° | 1,78 |
| | **1183** Conector macho 7 puntas a | 45° | 1,87 |
| | **1184** Conector macho a 8 puntas | 90° | 2,24 |
| | **CONECTORES TIPO BANANA** | | |
| | **1107-R** Banana macho de baquelita | rojo | 1,10 |
| | **1107-N** modelo horquilla | negro | 1,10 |
| | **1108-R** Banana macho de baquelita | rojo | 1,10 |
| | **1108-N** con tornillo, dos pasos | negro | 1,10 |
| | **1108-V** | verde | 1,10 |
| | **1109-R** Banana macho de presión | rojo | 1,10 |
| | **1109-N** dos pasos, económica | negro | 1,10 |
| | **1110-R** Prolongación hembra para | rojo | 1,20 |
| | **1110-N** banana | negro | 1,20 |
| | **1103** Hembrilla metálica paso normal | plata | 1,13 |
| | **1101-R** Hembra cabeza baquelita | rojo | 1,10 |
| | **1101-N** dos tuercas | negro | 1,10 |
| | **1102-R** Banana hembra de baquelita | rojo | 2,62 |
| | **1102-N** doble cabeza, dos tuercas | negro | 2,62 |
| | **1040-R** Banana hembra de PVC | rojo | 1,61 |
| | **1040-N** aérea (Ø4mm) | negro | 1,61 |
| | **1100-R** Banana macho de presión | rojo | 2,13 |
| | **1100-N** constante, con lengüeta, enchufable | negro | 2,13 |
| | **SERIE TEMPO** | | |
| | **DETECTORES CREPUSCULARES** | | |
| | **51** Interruptor crepuscular modular, segmento de intervención subdividido en niveles, alimentación 220V 50/60Hz, pot. máx. 3300W a 230V medida: 35x62x122 mm | | 75,49 |
| | **45** Interruptor crepuscular de exterior, alimentación 220V 50/60Hz, pot. máx. 2300W a 230V medida: Ø80x150 con soporte | | 53,90 |
| | **DETECTORES DE PRESENCIA** | | |
| | Angulo de detección 110°, distancia 6 m., regulación funcionamiento día-noche y on-off. | | |
| | **7508-B** Instalación en superficie, sustituye a | | 39,98 |
| | **7508-N** cualquier interruptor normal | | 39,98 |
| | **2088** Se instala en cajas de mecanismos, sustituye a cualquier interr.normal | | 39,27 |
| | **PROGRAMADORES HORARIOS** | | |
| | **1591** Enchufable, electrónico digital, con programa diario y semanal en el mismo aparato, maniobra mínimo 1 min. med.: 52x90x130 mm | | 41,97 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **1514** Enchufable, esfera analógica, programación por segmentos, clavija schuko, programa diario, med.: 72x85x122 mm | 18,58 |
| | **72** Diario con reserva IGCRI/35, movimiento micromotor sincrono tipos SR, de cuarzo tipos CR, envolvente de plástico montaje superficie, medidas 45x35x55 mm | 91,30 |
| | **71** Idem, diario sin reserva IGSRI/35 | 65,89 |
| | **SERIE MURAL** | |
| | **ELEMENTOS ESTANCOS IP44** | |
| | **5750** Interruptor unipolar, 6A, 250V~ | 11,12 |
| | **5770** Base de enchufe bipolar con TT lateral, 10-16A, 250V~, pot.máx.3500W a 230V | 12,71 |
| | **5780** Conjunto interruptor unipolar y base de enchufe con TT lateral, 6 (interruptor) 10-16A (base), 250V~, 3500W a 230V (base) | 18,43 |
| | **5790** Grupo de dos bases de enchufe bipolares con TT lateral, 10-16A, 250V~, pot.máx. 3500W a 230V | 18,43 |
| | **ELEMENTOS ESTANCOS IP54** | |
| | 250V~, 10A, (*) 10-16A. | |
| | **1751** Interr.unipolar con banda fluorescente | 12,01 |
| | **1752** Conmutador con banda fluorescente | 13,34 |
| | **1753** Conmut.cruce, con banda fluorescente | 23,07 |
| | **1760** Interr.bipolar con banda fluorescente | 17,79 |
| | Pulsador con banda fluorescente | |
| | **1757-C** grabado campana | 14,69 |
| | **1757-L** grabado luz | 14,69 |
| | **1761** Interruptor luminoso unipolar con banda fluorescente | 18,74 |
| | **1762** Conmutador luminoso con banda fluorescente | 19,94 |
| | Puls.luminoso con banda fluorescente | |
| | **1767-C** grabado campana | 22,74 |
| | **1767-L** grabado luz | 22,74 |
| | **1771** Grupo 2 interr.con banda fluorescente | 19,69 |
| | **1772** Grupo 2 conmut.con banda fluorescente | 23,25 |
| | **1770*** Base de enchufe bipolar con TT lateral | 13,85 |
| | **ESPECIAL PARA CANALETA** | |
| | Material extraplano en termoplástico blanco. | |
| | **3791** Adaptador a canaleta, 2 elementos | 2,89 |
| | **3792** Idem, 3 elementos | 3,40 |
| | **3720** Carcasa para instalación con canaleta | 3,15 |
| | **3701** Interruptor unipolar, 10A, 250V~ | 5,43 |
| | **3707** Conmutador, 10A, 250V~ | 5,94 |
| | **3706** Doble interruptor unipolar, 10A, 250V~ | 8,98 |
| | **3710** Doble conmutador unipolar, 10A, 250V~ | 10,90 |
| | **3715** Pulsador grabado campana, 10A, 250V~ | 6,38 |
| | **3715-L** Pulsador grabado luz, 10A, 250V~ | 6,38 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
1 APARTADO
170 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **3712** | Base de enchufe, 10A, 250V~ | 5,05 |
|  | **3716** | Base enchufe +TT, 10-16A, 250V~ | 5,08 |
|  | **3713** | Base enchufe + TT, 16A, 250V~ | 6,11 |
|  | **3750** | Toma de TV y radio Ø9,5mm | 12,72 |
|  | **3725-4** | Base toma telefonía, 4 vías | 7,29 |
| | **3725-6** | Idem, 6 vías | 11,22 |
| | **EXTRAPLANA BASICA** | | |
| | Mecanismos de interrupción con embornamiento automático, tomas de corriente con embornamiento por tornillos. | | |
|  | **710-B** | Interruptor unipolar, 10A, 250V~ | 5,09 |
| | **712-B** | Conmutador ,10A, 250V~ | 6,01 |
| | **723-B** | Cruzamiento, 10A, 250V~ | 10,67 |
|  | **706-B** | Puls.grabado campana, 10A, 250V~ | 6,01 |
|  | **708-B** | Pulsador grabado luz, 10A, 250V~ | 6,01 |
| | **714-B** | Grupo doble conmutador, 10A, 250V~ | 9,96 |
|  | **715-B** | Base enchufe bipolar, 10A, 250V~ | 4,62 |
|  | **720-B** | Base enchufe + TT, 10A, 250V~ | 5,28 |
|  | **716-B** | Conmutador + base enchufe, 10A, 250V~ | -- |
|  | **718-B** | Base toma teléfono 4 vías | 5,09 |
|  | **728-B** | Toma TV y radio Ø9,5 mm | 11,01 |
| | **MARCOS EMBELLECEDORES** | | |
|  | **1505** | Serie E redonda | 1,56 |
|  | **1506** | Serie 25-S | 1,13 |
| | **EXTRAPLANA DE LUJO** | | |
| | Material extraplano, instalación superficie o sobre bastidor de caja de empotrar universal. | | |
|  | **801-B** | Interruptor unipolar, 10A, 250V~ | 6,13 |
| | **802-B** | Conmutador, 10A, 250V~ | 7,69 |
| | **803-B** | Conmutador de cruce, 10A, 250V~ | 15,25 |
| | **810-B** | Interruptor bipolar, 10A, 250V~ | 12,13 |
|  | **806-CB** | Puls.grabado campana, 10A, 250V~ | 6,41 |
| | **807-LB** | Pulsador grabado luz,10A, 250V~ | 6,41 |
|  | **809-B** | Pulsador WC,10A, 250V~ | 6,41 |
| | **811-B** | Grupo doble interruptor,10A, 250V~ | 12,60 |
| | **812-B** | Grupo doble conmutador,10A, 250V~ | 14,21 |
|  | **818-B** | Base toma telefonia 4 vías | 10,00 |
| | **819-B** | Base toma telefonia 6 vías | 11,37 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **828-B** | Toma de TV y radio Ø9,5mm | 14,28 |
| | **813-B** | Conmut.+base enchufe,10A, 250V~ | 12,10 |
|  | **815-B** | Base enchufe,10A, 250V~ | 6,41 |
| | **820-B** | Base enchufe + TT, 10-16A, 250V~ | 7,34 |
|  | **816-B** | Base enchufe + TT, 10-16A, 250V~ | 7,05 |
| | **817-B** | Conmut.+ base enchufe, 10A, 250V~ | 12,71 |
| | **RESTAURACION VIVIENDAS RURALES, COMPLEMENTOS** | | |
|  | **760** | Rosetón para puntos luz techo, porcelana | 37,52 |
|  | **764** | Cubierta para caja empalmes para interiores Ø90 mm, porcelana | 43,68 |
|  | **758** | Aislador tipo palillo para cable trenza-do, porcelana | 2,21 |
| | **759** | Idem, termoplástico | 3,38 |
|  | | Peana redonda con borde, madera | |
| | **781** | 1 elemento | 17,92 |
|  | **782** | 2 elementos | 28,00 |
| | **783** | 3 elementos | 39,20 |
|  | **789** | Bastidor metálico para acople a peanas 781,782 y 783 | 2,51 |
| | **791** | Peana redonda sencilla,1 elemento, madera | 17,92 |
|  | | Peana ovalada sencilla, madera | |
| | **792** | 2 elementos | 28,00 |
| | **793** | 3 elementos | 39,20 |
|  | **784** | Cable trenzado 2x1 mm | 4,68 |
| | **785** | Idem, 2x1,5 mm | 5,60 |
| | **786** | Cable trenzado 2x2,5 mm | 6,26 |
|  | **787** | Cable trenzado 2x1,5 mm | 7,88 |
| | **788** | Idem, 3x2,5 mm | 8,67 |
| | **RESTAURACION VIVIENDAS RURALES** | | |
|  | | Cuerpo y lazo porcelana, 250V~ | |
| | **751** | Interruptor unipolar, 10A | 44,35 |
| | **752** | Conmutador, 10A | 44,78 |
| | **753** | Cruzamiento, 10A | 49,28 |
|  | | Cuerpo porcelana, lazo madera, 250V~ | |
| | **761** | Interruptor bipolar, 10A | 44,35 |
| | **762** | Conmutador, 10A | 44,78 |
| | **763** | Cruzamiento, 10A | 49,28 |
|  | **757** | Pulsador timbre, cuerpo porcelana, 10A, 250V~ | 33,04 |
|  | **756** | Base enchufe +TT, cuerpo Urea, 10-16A, 250V~ | 5,60 |
| | | Cuerpo porcelana, 250V~ | |
| | **755** | Base enchufe, 10A | 26,88 |
|  | **765** | Base de enchufe + TT, 10-16A | 38,08 |
| | **766** | Base de enchufe + TT, 10-16A | 29,12 |
|  | | Cuerpo porcelana, toma señal TV/FM, | |
| | **768** | Ø9,5mm, toma única | 38,08 |
| | **769** | Ø9,5mm, toma final | 39,20 |
|  | **767** | Base toma telefonía, 4 vías, porcelana | 29,12 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Mecanismos empotrables

Mecanismos empotrables

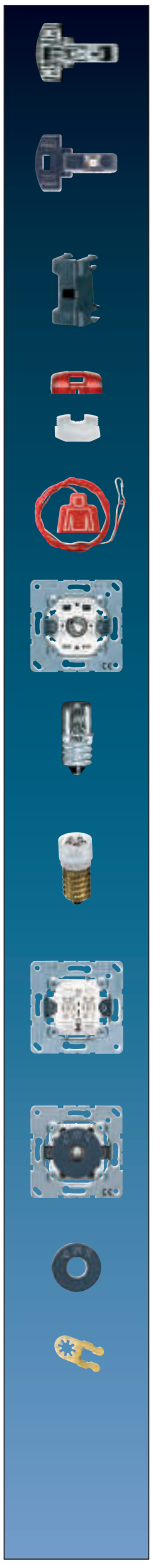



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mecanismo interruptor 10 AX/250 V** | | |
| Interruptor unipolar | **501 U*** | **5,09** *01* |
| Interruptor bipolar | **502 U*** | **9,42** *01* |
| Conmutador | **506 U*** | **6,38** *01* |
| Cruce | **507 U*** | **13,13** *01* |
| **Mecanismo interruptor 10 AX/250 V** | | |
| SIN GARRAS DE FIJACION | | |
| Interruptor unipolar | **501 EU*** | **5,09** *01* |
| Interruptor bipolar | **502 EU*** | **9,42** *01* |
| Conmutador | **506 EU*** | **6,38** *01* |
| Cruce | **507 EU*** | **13,13** *01* |
| Pulsador | **531 EU*** | **5,77** *01* |
| **Mecanismo interruptor doble 10 AX/250V** | | |
| Doble interruptor | **505 U** | **8,27** *01* |
| Doble conmutador | **509 U** | **14,44** *01* |
| Doble interruptor con lámparas independientes | **505 U5** | **14,63** *01* |
| **Mecanismo interruptor doble 10 AX/250V** | | |
| SIN GARRAS DE FIJACION | | |
| Doble interruptor | **505 EU** | **8,27** *01* |
| Doble conmutador | **509 EU** | **14,44** *01* |
| **Tripolar 16 AX / 400 V** | **503 U** | **24,78** *01* |
| **Mecanismo interruptor triple 10 AX / 250 V~** | | |
| (fijación por tornillo, sin garra de fijación) | | |
| Recomendación de montaje: usar caja de empotrar profunda | | |
| La tecla del centro se debe colocar la última, y desmontar la primera. | | |
| Interruptor | **5301 EU** | **11,50** *01* |
| Conmutador | **5306 EU** | **11,93** *01* |
| **Mecanismo interruptor de control 10 AX/250 V** | | |
| con lamparita de neón 90 | | |
| Conmutador | **506 KOU** | **15,95** *01* |
| Bipolar | **502 KOU** | **25,40** *01* |
| con dos lamparitas de neón 94 | | |
| Doble interruptor | **505 KOU5** | **19,23** *01* |
| **Mecanismo pulsador 10 AX/250 V** | | |
| Unipolar | **531 U*** | **5,77** *01* |
| Conmutador unipolar | **533 U*** | **7,50** *01* |
| Conmutador bipolar | **533-2 U** | **20,50** *01* |
| Unipolar con contacto de indicación | **534 U** | **10,67** *01* |
| **Mecanismo pulsador doble 10 AX/250 V** | | |
| Unipolar | **535 U** | **11,52** *01* |
| Conmutador | **539 U** | **18,15** *01* |
| Unipolar con iluminación de orientación | **535 U5** | **16,31** *01* |
| **Mecanismo pulsador triple 10 AX / 250 V~** | | |
| conexión a tornillo | | |
| (fijación por tornillo, sin garra de fijación) | | |
| Recomendación de montaje: usar caja de empotrar profunda | | |
| La tecla del centro se debe colocar la última, y desmontar la primera. | | |
| Unipolar | **5331 EU** | **13,01** *01* |
| **Mecanismo multi-pulsador simple 10 AX/250 V** | **531-41 U** | **20,81** *01* |
| **Mecanismo multi-pulsador doble 10 AX/250 V** | | |
| 4 polos y posición cero | **532-4 U** | **19,27** *01* |
| Se recomienda montar solamente en marcos individuales | | |

*Iluminación con lamparita, ref. 90

# Mecanismos empotrables

Mecanismos empotrables

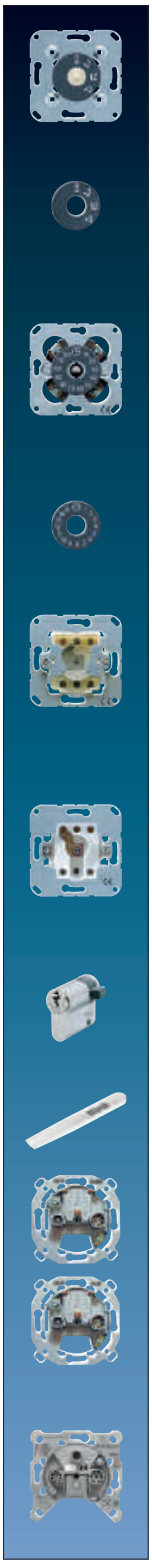


| | Referencia | P.V.P. / PG |
|---|---|---|
| **Lamparita neón para interruptor y pulsador simple** | | |
| No compatible con lámparas LED o bajo consumo | | |
| roja, 230 V, 1,1 mA | **90** | **4,48** *01* |
| duración aproximada: 40.000 horas | | |
| **Lamparita de LED para interruptor y pulsador simple** | | |
| No compatible con lámparas LED o bajo consumo | | |
| 1,1 mA | **90-LED RT** | **10,68** *04* |
| verde, 230 V, 1,1 mA | **90-LED GN** | **10,68** *04* |
| duración aproximada: 100.000 horas | | |
| **Lamparita neón para interruptor y pulsador doble** | | |
| No compatible con lámparas LED o bajo consumo. | | |
| Solamente para reposición. Adaptable a mecanismos 505 U5, 505 KOU5, 535 U5 | | |
| 230 V, 0,8 mA | **94** | **5,38** *01* |
| **Sujeción tirador para teclas ...KO5...** | **34 KO5** | **3,71** *01* |
| **Tirador para sujeción 34 KO5** | | |
| con cuerda de 2 m de longitud | **ZS-34 KO5S** | **9,26** *01* |
| **Mecanismo de señalización** | | |
| Rosca E 10 | **938-10 U** | **8,22** *01* |
| Rosca E 14 | **938-14 U** | **8,22** *01* |
| **Lamparita incandescente para mecanismo de señalización** | | |
| E 14, 230 V / 3 W | **E 14-3 W** | **7,77** *01* |
| 31 mm de largo, duración aprox. 1000 horas | | |
| **Lamparita de LED para mecanismo de señalización de alta luminancia y duración, E 14, 230 V / 1,2 W** | | |
| roja | **E 14-230 LED RT** | **23,61** *04* |
| amarilla | **E 14-230 LED GE** | **23,61** *04* |
| verde | **E 14-230 LED GN** | **35,82** *04* |
| 35 mm de largo, duración aprox. 50.000 horas | | |
| **Mecanismo para persianas 10 AX/250 V** | | |
| Interruptor unipolar | **509 VU** | **16,71** *01* |
| Pulsador unipolar | **539 VU** | **17,32** *01* |
| **Mecanismo persianas giratorio 10 AX / 250 V ~** | | |
| Se puede usar como interruptor con el accesorio correspondiente (incluido). | | |
| Unipolar | **1234.10** | **19,64** *01* |
| Bipolar | **1234.20** | **26,83** *01* |
| Si se establece un recorrido más largo, se evita un cambio de sentido rápido. | | |
| **Aro de escala** (pieza de recambio) para ref. 1234.10, 1234.20 | **SKS 1234.10** | **1,08** *01* |
| **Dispositivo de bloqueo** (pieza de recambio) para ref. 1234.10, 1234.20 | **34.10** | **1,27** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Mecanismos empotrables
# Tomas TV



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Mecanismo interruptor giratorio** | | | |
| 3 posiciones y cero, 16 A | | **1101-4** | **48,16** *04* |
| Interruptor bipolar, 20 A | | **1101-20** | **60,80** *04* |
| Interruptor bipolar, 32 A | | **1101-32** | **S/D** |
| En montaje empotrado, el aro metálico siempre debe quedar sobre la pared. Si se deposita yeso sobre el aro, el aparato no funcionará bien. | | | |
| **Aro de escala** (pieza de recambio) | | | |
| para ref. 1101-4 | | **SKS 1101-4** | **1,00** *04* |
| para ref. 1101-20 | | **SKS 1101-20** | **1,00** *04* |
| **Mecanismo temporizador 16 AX / 250 V ~** | | | |
| conexión a tornillo para cables hasta 4 mm² | | | |
| (fijación por tornillo, sin garra de fijación), con aro de escala | | | |
| Tolerancia de tiempo ± 10 %, reseteable | | | |
| al girar en sentido antihorario | | | |
| Interruptor bipolar, | | | |
| máx. 15 min. | | **11015** | **57,12** *04* |
| máx. 120 min. | | **11120** | **57,12** *04* |
| Conmutador unipolar, | | | |
| máx. 120 min. | | **11120-20** | **61,72** *04* |
| **Aro de escala** (pieza de recambio) | | | |
| para ref. 11015 | | **SKS 11015** | **1,00** *04* |
| para ref. 11120-20 | | **SKS 11120-20** | **1,00** *04* |
| **Mecanismo a llave 10 AX/250 V, para placas ..528..** | | | |
| Interruptor bipolar persianas | **104.28** | | **49,81** *04* |
| Pulsador unipolar persianas | **134.18** | | **41,98** *04* |
| Pulsador bipolar persianas | **134.28** | | **49,81** *04* |
| Pulsador conmutador | **133.18** | | **49,81** *04* |
| Conmutador universal bipolar | **106.28** | | **49,81** *04* |
| Pulsador control con contacto accionamiento/cierre | **138.18** | | **49,81** *04* |
| **Mecanismo a llave 10 AX/250 V, para placas ..925..** | | | |
| Interruptor unipolar persianas | **104.15** | | **49,81** *04* |
| Pulsador unipolar persianas | **134.15** | | **49,29** *04* |
| Pulsador conmutador | **133.15** | | **57,07** *04* |
| Conmutador universal unipolar, 16 A | **106.15** | | **55,90** *04* |
| **Cilindro perfilado para mecanismo a llave con 3 llaves** | | | |
| Cierres calibrados | **28** | | **22,28** *04* |
| Cierres idénticos | **28 G1** | | **26,96** *04* |
| **Llave recambio** | | | |
| para 28 G | **28 G1SL** | | **12,09** *04* |
| **Herramienta para extraer teclas** | | | |
| | **W-KEIL** | | **14,50** *40* |
| **Tomas televisión** | | | |
| Toma paso MATV 10 dB | **5231** | | **11,94** *01* |
| Toma final MATV 4 dB | **5230** | | **11,20** *01* |
| Toma única SCATV R-TV | **5232** | | **13,09** *01* |
| **Tomas televisión, bajas pérdidas** | | | |
| Toma paso 14 dB + CC | **5227** | | **14,91** *01* |
| Toma final 4 dB + CC | **5229** | | **14,91** *01* |
| Toma única TV/FM-SAT | **5226** | | **13,20** *01* |
| **Mecanismo de toma SAT-TV-FM (tres tomas independientes)** | | | |
| toma individual | | | |
| para conexión de radio (FM) 5 – 118 MHz | | | |
| televisión (TV) 5 – 862 MHz | | | |
| y antena parabólica (SAT) | | | |
| 950 – 2150 (2400) MHz | **EDA 302 F** | | **24,05** *01* |
| Las señales deben venir mezcladas en el mismo cable. | | | |

# Tomas telefoníca e informática
# Conexiones



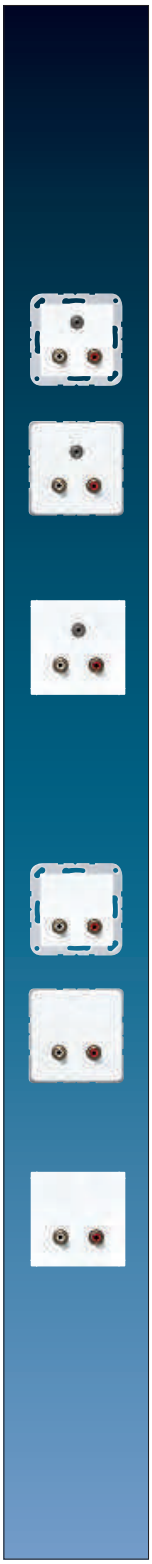
| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Toma telefónica UAE para clavijas de 4, 6 y 8 polos** | | | |
| 1 toma, 4 polos RJ 11 | | **UAE 4 UPO** | **14,50** *01* |
| 1 toma, 8 polos RJ 45 | | **UAE 8 UPO** | **14,82** *01* |
| 2 tomas puenteadas, 8 polos RJ 45 | | **UAE 2x8 UPO** | **16,84** *01* |
| 2 tomas independientes, 8 polos RJ 45 | | **UAE 8-8 UPO** | **22,72** *01* |
| **Toma RJ 45 Categoría 6 / Clase A** | | | |
| 1 toma de 8 polos | | **UAE 8 UPOK6** | **19,69** *01* |
| 2 tomas de 8 polos | | **UAE 8-8 UPOK6** | **26,86** *01* |
| **Toma RJ 45 Categoría 6 / Clase E** | | | |
| 1 toma de 8 polos | | **UAE 8 UPOK6E** | **19,69** *01* |
| 2 tomas de 8 polos | | **UAE 8-8 UPOK6E** | **26,86** *01* |
| **Conexión para altavoz** | | | |
| Toma | | **PB 4** | **18,74** *01* |
| Clavija | | **PS 4** | **25,31** *01* |
| **Toma para chasis con encapsulado individual compatible con "XLR"** | | | |
| Macho | | **CXLR-S** | **13,35** *01* |
| Hembra | | **CXLR-D** | **21,83** *01* |
| **Toma de altavoz High-End** | | | |
| Anilla roja | | **LPK 63 RT** | **18,07** *01* |
| Anilla negra | | **LPK 63 SW** | **18,07** *01* |
| **Conector RCA High-End** | | | |
| Anilla roja y blanca | | **CIB 63** | **43,16** *01* |
| **Arandelas montaje conector RCA High-End en placas ...562...** | | **63 WBT** | **4,46** *01* |
| **Toma de altavoz estéreo 25 V AC, 60 V DC para cable de máximo 10 mm²** | | | |
| blanco alpino | | **SLA 2 WW** | **20,90** *01* |
| antracita | | **SLA 2 AN** | **20,90** *01* |
| **Toma D-subminiatura** | | | |
| 9 polos | | **D SUB 9** | **4,68** *01* |
| **Placa de montaje para tomas D-subminiatura** | | | |
| para D SUB 9 | | **D 9** | **0,95** *01* |
| para D SUB 15 | | **D 15** | **0,95** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Conexiones multimedia

Conexiones multimedia



| | Referencia | P.V.P. / PG |
|---|---|---|

**¡ATENCIÓN!**
Debido a las distintas longitudes de los adaptadores y a las propias dimensiones del conector del cable" que se vaya a utilizar, es posible que el montaje completo no quepa en una caja empotrable de mecanismos.

Recomendamos montar estas tomas en paredes donde haya un espacio hueco, o bien comprobar previamente la profundidad de caja necesaria."

**Placa Cinch Audio / Miniklinke 3,5 mm**
Completa con aro metálico"

| | | | |
|---|---|---|---|
| **para las series AS 500 y A** | | | |
| blanco marfil" | **MA A 1011** | **78,63** | *01* |
| blanco alpino" | **MA A 1011 WW** | **78,63** | *01* |
| aluminio" | **MA A 1011 AL** | **85,27** | *01* |
| negro" | **MA A 1011 SW** | **84,97** | *01* |
| antracita | **MA A 1011 ANM** | **84,97** | *01* |
| **para serie CD 500** | | | |
| blanco alpino" | **MA CD 1011 WW** | **79,58** | *01* |
| **para series LS** | | | |
| blanco marfil" | **MA LS 1011** | **78,63** | *01* |
| blanco alpino" | **MA LS 1011 WW** | **78,63** | *01* |
| gris claro" | **MA LS 1011 LG** | **85,27** | *01* |
| negro" | **MA LS 1011 SW** | **85,27** | *01* |
| **Acabados metálicos** | | | |
| aluminio" | **MA AL 1011** | **90,09** | *01* |
| acero" | **MA ES 1011** | **90,09** | *01* |
| antracita | | | |
| (aluminio lacado)" | **MA AL 1011 AN** | **90,09** | *01* |
| cromado brillante" | **MA GCR 1011** | **123,17** | *01* |

**Placa Cinch Audio**
Completa con aro metálico"

| | | | |
|---|---|---|---|
| **para las series AS 500 y A** | | | |
| blanco marfil" | **MA A 1021** | **38,24** | *01* |
| blanco alpino" | **MA A 1021 WW** | **38,24** | *01* |
| aluminio" | **MA A 1021 AL** | **42,49** | *01* |
| negro" | **MA A 1021 SW** | **42,19** | *01* |
| antracita | **MA A 1021 ANM** | **42,19** | *01* |
| **para serie CD 500** | | | |
| blanco alpino" | **MA CD 1021 WW** | **39,18** | *01* |
| **para series LS** | | | |
| blanco marfil" | **MA LS 1021** | **38,24** | *01* |
| blanco alpino" | **MA LS 1021 WW** | **38,24** | *01* |
| gris claro" | **MA LS 1021 LG** | **42,49** | *01* |
| negro" | **MA LS 1021 SW** | **42,49** | *01* |
| **Acabados metálicos** | | | |
| aluminio" | **MA AL 1021** | **47,30** | *01* |
| acero" | **MA ES 1021** | **47,30** | *01* |
| antracita" | | | |
| (aluminio lacado)" | **MA AL 1021 AN** | **47,30** | *01* |
| cromado brillante" | **MA GCR 1021** | **80,40** | *01* |

Conexiones multimedia



| | Referencia | P.V.P. / PG |
|---|---|---|

**Placa Cinch Audio / Video compuesto**
Completa con aro metálico"

| | | | |
|---|---|---|---|
| **para las series AS 500 y A** | | | |
| blanco marfil" | **MA A 1031** | **51,66** | *01* |
| blanco alpino" | **MA A 1031 WW** | **51,66** | *01* |
| aluminio" | **MA A 1031 AL** | **56,71** | *01* |
| negro" | **MA A 1031 SW** | **56,42** | *01* |
| antracita | **MA A 1031 ANM** | **56,42** | *01* |
| **para serie CD 500** | | | |
| blanco alpino" | **MA CD 1031 WW** | **52,61** | *01* |
| **para series LS** | | | |
| Completa con aro metálico" | | | |
| blanco marfil" | **MA LS 1031** | **51,66** | *01* |
| blanco alpino" | **MA LS 1031 WW** | **51,66** | *01* |
| gris claro" | **MA LS 1031 LG** | **56,71** | *01* |
| negro" | **MA LS 1031 SW** | **56,71** | *01* |
| **Acabados metálicos** | | | |
| aluminio" | **MA AL 1031** | **61,53** | *01* |
| acero" | **MA ES 1031** | **61,53** | *01* |
| antracita" | | | |
| (aluminio lacado)" | **MA AL 1031 AN** | **61,53** | *01* |
| cromado brillante" | **MA GCR 1031** | **94,62** | *01* |

**Placa Video compuesto / S-Video**
Completa con aro metálico"

| | | | |
|---|---|---|---|
| **para las series AS 500 y A** | | | |
| blanco marfil" | **MA A 1041** | **53,60** | *01* |
| blanco alpino" | **MA A 1041 WW** | **53,60** | *01* |
| aluminio" | **MA A 1041 AL** | **58,76** | *01* |
| negro" | **MA A 1041 SW** | **58,48** | *01* |
| antracita | **MA A 1041 ANM** | **58,48** | *01* |
| **para serie CD 500** | | | |
| blanco alpino" | **MA CD 1041 WW** | **54,55** | *01* |
| **para series LS** | | | |
| blanco marfil" | **MA LS 1041** | **53,60** | *01* |
| blanco alpino" | **MA LS 1041 WW** | **53,60** | *01* |
| gris claro" | **MA LS 1041 LG** | **58,76** | *01* |
| negro" | **MA LS 1041 SW** | **58,76** | *01* |
| **Acabados metálicos** | | | |
| aluminio" | **MA AL 1041** | **63,59** | *01* |
| acero" | **MA ES 1041** | **63,59** | *01* |
| antracita" | | | |
| (aluminio lacado)" | **MA AL 1041 AN** | **63,59** | *01* |
| cromado brillante" | **MA GCR 1041** | **96,67** | *01* |

**Placa Cinch Audio / Video compuesto / S-Video**
Completa con aro metálico"

| | | | |
|---|---|---|---|
| **para las series AS 500 y A** | | | |
| blanco marfil" | **MA A 1051** | **80,35** | *01* |
| blanco alpino" | **MA A 1051 WW** | **80,35** | *01* |
| aluminio" | **MA A 1051 AL** | **87,10** | *01* |
| negro" | **MA A 1051 SW** | **86,79** | *01* |
| antracita | **MA A 1051 ANM** | **86,79** | *01* |
| **para serie CD 500** | | | |
| blanco alpino" | **MA CD 1051 WW** | **81,30** | *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Conexiones multimedia

Conexiones multimedia



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Placa Cinch Audio / Video compuesto / S-Video** | | |
| Completa con aro metálico" | | |
| **para series LS** | | |
| blanco marfil" | **MA LS 1051** | **80,35** *01* |
| blanco alpino" | **MA LS 1051 WW** | **80,35** *01* |
| gris claro" | **MA LS 1051 LG** | **87,10** *01* |
| negro" | **MA LS 1051 SW** | **87,10** *01* |
| **Acabados metálicos** | | |
| aluminio" | **MA AL 1051** | **91,91** *01* |
| acero" | **MA ES 1051** | **91,91** *01* |
| antracita" | | |
| (aluminio lacado)" | **MA AL 1051 AN** | **91,91** *01* |
| cromado brillante" | **MA GCR 1051** | **125,00** *01* |
| **Placa Cinch Audio / Video compuesto / S-Video / Miniklinke 3,5 mm** | | |
| Completa con aro metálico" | | |
| **para las series AS 500 y A** | | |
| blanco marfil" | **MA A 1061** | **120,75** *01* |
| blanco alpino" | **MA A 1061 WW** | **120,75** *01* |
| aluminio" | **MA A 1061 AL** | **129,88** *01* |
| negro" | **MA A 1061 SW** | **129,57** *01* |
| antracita | **MA A 1061 ANM** | **129,57** *01* |
| **para serie CD 500** | | |
| blanco alpino" | **MA CD 1061 WW** | **121,69** *01* |
| **para series LS** | | |
| blanco marfil" | **MA LS 1061** | **120,75** *01* |
| blanco alpino" | **MA LS 1061 WW** | **120,75** *01* |
| gris claro" | **MA LS 1061 LG** | **129,88** *01* |
| negro" | **MA LS 1061 SW** | **129,88** *01* |
| **Acabados metálicos** | | |
| aluminio" | **MA AL 1061** | **134,69** *01* |
| acero" | **MA ES 1061** | **134,69** *01* |
| antracita" | | |
| (aluminio lacado)" | **MA AL 1061 AN** | **134,69** *01* |
| cromado brillante" | **MA GCR 1061** | **167,78** *01* |
| **Adaptador 1** | | |
| (Pieza de recambio)" | | |
| para conexiones multimedia, ref. MA ... 1 ... 1 ..." | | |
| | **MA 1000 AD 1** | **4,80** *01* |
| **Placa VGA** | | |
| Completa con aro metálico" | | |
| **para las series AS 500 y A** | | |
| blanco marfil" | **MA A 1102** | **42,89** *01* |
| blanco alpino" | **MA A 1102 WW** | **42,89** *01* |
| aluminio" | **MA A 1102 AL** | **44,78** *01* |
| negro" | **MA A 1102 SW** | **44,51** *01* |
| antracita | **MA A 1102 ANM** | **44,51** *01* |
| **para serie CD 500** | | |
| blanco alpino" | **MA CD 1102 WW** | **43,84** *01* |

Conexiones multimedia

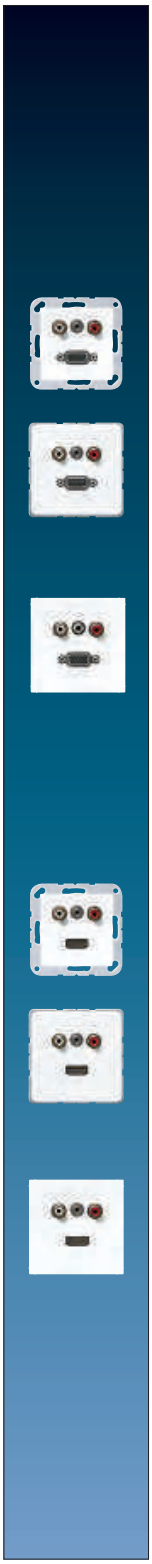


| | Referencia | P.V.P. / PG |
|---|---|---|
| **Placa VGA** | | |
| Completa con aro metálico" | | |
| **para series LS** | | |
| blanco marfil" | **MA LS 1102** | **42,89** *01* |
| blanco alpino" | **MA LS 1102 WW** | **42,89** *01* |
| gris claro" | **MA LS 1102 LG** | **47,43** *01* |
| negro" | **MA LS 1102 SW** | **47,43** *01* |
| **Acabados metálicos** | | |
| aluminio" | **MA AL 1102** | **52,24** *01* |
| acero" | **MA ES 1102** | **52,24** *01* |
| antracita" | | |
| (aluminio lacado)" | **MA AL 1102 AN** | **52,24** *01* |
| cromado brillante" | **MA GCR 1102** | **85,33** *01* |
| **Placa HDMI** | | |
| Completa con aro metálico" | | |
| **para las series AS 500 y A** | | |
| blanco marfil" | **MA A 1112** | **91,88** *01* |
| blanco alpino" | **MA A 1112 WW** | **91,88** *01* |
| aluminio" | **MA A 1112 AL** | **95,39** *01* |
| negro" | **MA A 1112 SW** | **95,08** *01* |
| antracita | **MA A 1112 ANM** | **95,08** *01* |
| **para serie CD 500** | | |
| blanco alpino" | **MA CD 1112 WW** | **92,87** *01* |
| **para series LS.** | | |
| blanco marfil" | **MA LS 1112** | **91,88** *01* |
| blanco alpino" | **MA LS 1112 WW** | **91,88** *01* |
| gris claro" | **MA LS 1112 LG** | **95,39** *01* |
| negro" | **MA LS 1112 SW** | **95,39** *01* |
| **Acabados metálicos** | | |
| aluminio" | **MA AL 1112** | **100,19** *01* |
| acero" | **MA ES 1112** | **100,19** *01* |
| antracita" | | |
| (aluminio lacado)" | **MA AL 1112 AN** | **100,19** *01* |
| cromado brillante" | **MA GCR 1112** | **133,29** *01* |
| **Placa USB 3.0** | | |
| Completa con aro metálico" | | |
| **para las series AS 500 y A** | | |
| blanco marfil" | **MA A 1123** | **18,40** *01* |
| blanco alpino" | **MA A 1123 WW** | **18,40** *01* |
| aluminio" | **MA A 1123 AL** | **20,30** *01* |
| negro" | **MA A 1123 SW** | **20,00** *01* |
| antracita | **MA A 1123 ANM** | **20,00** *01* |
| **para serie CD 500** | | |
| blanco alpino" | **MA CD 1123 WW** | **19,35** *01* |
| **para series LS** | | |
| blanco marfil" | **MA LS 1123** | **18,40** *01* |
| blanco alpino" | **MA LS 1123 WW** | **18,40** *01* |
| gris claro" | **MA LS 1123 LG** | **20,60** *01* |
| negro" | **MA LS 1123 SW** | **20,60** *01* |
| **Acabados metálicos** | | |
| aluminio" | **MA AL 1123** | **24,95** *01* |
| acero" | **MA ES 1123** | **24,95** *01* |
| antracita" | | |
| (aluminio lacado)" | **MA AL 1123 AN** | **24,95** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Conexiones multimedia



| | Referencia | P.V.P. / PG |
|---|---|---|

**¡ATENCIÓN!**
Debido a las distintas longitudes de los adaptadores y a las propias dimensiones del conector del cable" que se vaya a utilizar, es posible que el montaje completo no quepa en una caja empotrable de mecanismos.

Recomendamos montar estas tomas en paredes donde haya un espacio hueco, o bien comprobar previamente la profundidad de caja necesaria."

**Placa Cinch Audio / Miniklinke 3,5 mm / VGA**
Completa con aro metálico"

| | | | |
|---|---|---|---|
| **para las series AS 500 y A** | | | |
| blanco marfil" | **MA A 1072** | **115,37** | *01* |
| blanco alpino" | **MA A 1072 WW** | **115,37** | *01* |
| aluminio" | **MA A 1072 AL** | **124,18** | *01* |
| negro" | **MA A 1072 SW** | **123,88** | *01* |
| antracita | **MA A 1072 ANM** | **123,88** | *01* |
| **para serie CD 500** | | | |
| blanco alpino" | **MA CD 1072 WW** | **116,31** | *01* |
| **para series LS** | | | |
| blanco marfil" | **MA LS 1072** | **115,37** | *01* |
| blanco alpino" | **MA LS 1072 WW** | **115,37** | *01* |
| gris claro" | **MA LS 1072 LG** | **124,18** | *01* |
| negro" | **MA LS 1072 SW** | **124,18** | *01* |
| **Acabados metálicos** | | | |
| aluminio" | **MA AL 1072** | **129,00** | *01* |
| acero" | **MA ES 1072** | **129,00** | *01* |
| antracita" | | | |
| (aluminio lacado)" | **MA AL 1072 AN** | **129,00** | *01* |
| cromado brillante" | **MA GCR 1072** | **162,08** | *01* |

**Placa Cinch Audio / Miniklinke 3,5 mm / HDMI**
Completa con aro metálico"

| | | | |
|---|---|---|---|
| **para las series AS 500 y A** | | | |
| blanco marfil" | **MA A 1082** | **128,36** | *01* |
| blanco alpino" | **MA A 1082 WW** | **128,36** | *01* |
| aluminio" | **MA A 1082 AL** | **137,93** | *01* |
| negro" | **MA A 1082 SW** | **137,63** | *01* |
| antracita | **MA A 1082 ANM** | **137,63** | *01* |
| **para serie CD 500** | | | |
| blanco alpino" | **MA CD 1082 WW** | **129,30** | *01* |
| **para series LS** | | | |
| blanco marfil" | **MA LS 1082** | **128,36** | *01* |
| blanco alpino" | **MA LS 1082 WW** | **128,36** | *01* |
| gris claro" | **MA LS 1082 LG** | **137,93** | *01* |
| negro" | **MA LS 1082 SW** | **137,93** | *01* |
| **Acabados metálicos** | | | |
| aluminio" | **MA AL 1082** | **142,74** | *01* |
| acero" | **MA ES 1082** | **142,74** | *01* |
| antracita" | | | |
| (aluminio lacado)" | **MA AL 1082 AN** | **142,74** | *01* |
| cromado brillante" | **MA GCR 1082** | **175,83** | *01* |



| | Referencia | P.V.P. / PG |
|---|---|---|

**Placa Cinch Audio / Miniklinke 3,5 mm / USB 3.0**
Completa con aro metálico"

| | | | |
|---|---|---|---|
| **para las series AS 500 y A** | | | |
| blanco marfil" | **MA A 1093** | **76,52** | *01* |
| blanco alpino" | **MA A 1093 WW** | **76,52** | *01* |
| aluminio" | **MA A 1093 AL** | **79,02** | *01* |
| negro" | **MA A 1093 SW** | **78,76** | *01* |
| antracita | **MA A 1093 ANM** | **78,76** | *01* |
| **para serie CD 500** | | | |
| blanco alpino" | **MA CD 1093 WW** | **77,40** | *01* |
| **para series LS** | | | |
| blanco marfil" | **MA LS 1093** | **76,52** | *01* |
| blanco alpino" | **MA LS 1093 WW** | **76,52** | *01* |
| gris claro" | **MA LS 1093 LG** | **82,89** | *01* |
| negro" | **MA LS 1093 SW** | **82,89** | *01* |
| **Acabados metálicos** | | | |
| aluminio" | **MA AL 1093** | **87,35** | *01* |
| acero" | **MA ES 1093** | **87,35** | *01* |
| antracita" | | | |
| (aluminio lacado)" | **MA AL 1093 AN** | **87,35** | *01* |

**Adaptador 2**
(Pieza de recambio)"
para conexiones multimedia, ref. MA ... 1 ... 2 ..."

| | | | |
|---|---|---|---|
| | **MA 1000 AD 2** | **4,80** | *01* |

**Placa 2 x HDMI**
Completa con aro metálico"

| | | | |
|---|---|---|---|
| **para las series AS 500 y A** | | | |
| blanco marfil" | **MA A 1133** | **164,87** | *01* |
| blanco alpino" | **MA A 1133 WW** | **164,87** | *01* |
| aluminio" | **MA A 1133 AL** | **176,59** | *01* |
| negro" | **MA A 1133 SW** | **176,29** | *01* |
| antracita | **MA A 1133 ANM** | **176,29** | *01* |
| **para serie CD 500** | | | |
| blanco alpino" | **MA CD 1133 WW** | **165,82** | *01* |
| **para series LS** | | | |
| blanco marfil" | **MA LS 1133** | **164,87** | *01* |
| blanco alpino" | **MA LS 1133 WW** | **164,87** | *01* |
| gris claro" | **MA LS 1133 LG** | **176,59** | *01* |
| negro" | **MA LS 1133 SW** | **176,59** | *01* |
| **Acabados metálicos** | | | |
| aluminio" | **MA AL 1133** | **181,40** | *01* |
| acero" | **MA ES 1133** | **181,40** | *01* |
| antracita" | | | |
| (aluminio lacado)" | **MA AL 1133 AN** | **181,40** | *01* |
| cromado brillante" | **MA GCR 1133** | **214,50** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Conexiones multimedia

Conexiones multimedia



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Placa 2 x VGA** | | |
| Completa con aro metálico" | | |
| **para las series AS 500 y A** | | |
| blanco marfil" | **MA A 1143** | **84,84** *01* |
| blanco alpino" | **MA A 1143 WW** | **84,84** *01* |
| aluminio" | **MA A 1143 AL** | **86,73** *01* |
| negro" | **MA A 1143 SW** | **86,46** *01* |
| antracita | **MA A 1143 ANM** | **86,46** *01* |
| **para serie CD 500** | | |
| blanco alpino" | **MA CD 1143 WW** | **85,79** *01* |
| **para series LS** | | |
| blanco marfil" | **MA LS 1143** | **84,84** *01* |
| blanco alpino" | **MA LS 1143 WW** | **84,84** *01* |
| gris claro" | **MA LS 1143 LG** | **86,73** *01* |
| negro" | **MA LS 1143 SW** | **86,73** *01* |
| **Acabados metálicos** | | |
| aluminio" | **MA AL 1143** | **96,67** *01* |
| acero" | **MA ES 1143** | **96,67** *01* |
| antracita" | | |
| (aluminio lacado)" | **MA AL 1143 AN** | **96,67** *01* |
| cromado brillante" | **MA GCR 1143** | **129,75** *01* |
| **Placa 2 x USB 3.0** | | |
| Completa con aro metálico" | | |
| **para las series AS 500 y A** | | |
| blanco marfil" | **MA A 1154** | **29,55** *01* |
| blanco alpino" | **MA A 1154 WW** | **29,55** *01* |
| aluminio" | **MA A 1154 AL** | **31,50** *01* |
| negro" | **MA A 1154 SW** | **31,15** *01* |
| antracita | **MA A 1154 ANM** | **31,15** *01* |
| **para serie CD 500** | | |
| blanco alpino" | **MA CD 1154 WW** | **30,50** *01* |
| **para series LS** | | |
| blanco marfil" | **MA LS 1154** | **29,55** *01* |
| blanco alpino" | **MA LS 1154 WW** | **29,55** *01* |
| gris claro" | **MA LS 1154 LG** | **31,45** *01* |
| negro" | **MA LS 1154 SW** | **31,45** *01* |
| **Acabados metálicos** | | |
| aluminio" | **MA AL 1154** | **36,10** *01* |
| acero" | **MA ES 1154** | **36,10** *01* |
| antracita" | | |
| (aluminio lacado)" | **MA AL 1154 AN** | **36,10** *01* |
| **Placa HDMI / USB 3.0** | | |
| Completa con aro metálico" | | |
| **para las series AS 500 y A** | | |
| blanco marfil" | **MA A 1164** | **86,80** *01* |
| blanco alpino" | **MA A 1164 WW** | **86,80** *01* |
| aluminio" | **MA A 1164 AL** | **93,22** *01* |
| negro" | **MA A 1164 SW** | **88,40** *01* |
| antracita | **MA A 1164 ANM** | **88,40** *01* |
| **para serie CD 500** | | |
| blanco alpino" | **MA CD 1164 WW** | **87,75** *01* |

Conexiones multimedia



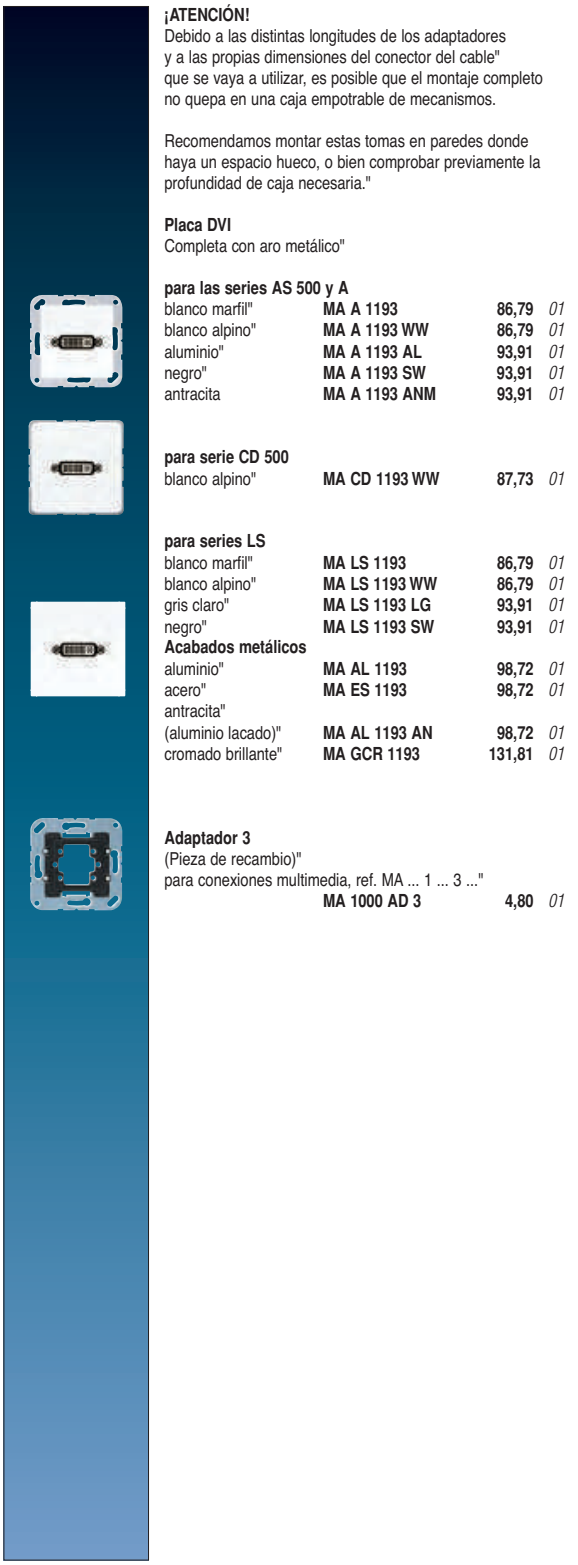
| | Referencia | P.V.P. / PG |
|---|---|---|
| **Placa HDMI / USB 3.0** | | |
| Completa con aro metálico" | | |
| **para series LS** | | |
| blanco marfil" | **MA LS 1164** | **86,80** *01* |
| blanco alpino" | **MA LS 1164 WW** | **86,80** *01* |
| gris claro" | **MA LS 1164 LG** | **93,50** *01* |
| negro" | **MA LS 1164 SW** | **93,50** *01* |
| **Acabados metálicos** | | |
| aluminio" | **MA AL 1164** | **98,02** *01* |
| acero" | **MA ES 1164** | **98,02** *01* |
| antracita" | | |
| (aluminio lacado)" | **MA AL 1164 AN** | **98,02** *01* |
| **Placa HDMI / VGA** | | |
| Completa con aro metálico" | | |
| **para las series AS 500 y A** | | |
| blanco marfil" | **MA A 1173** | **124,86** *01* |
| blanco alpino" | **MA A 1173 WW** | **124,86** *01* |
| aluminio" | **MA A 1173 AL** | **134,22** *01* |
| negro" | **MA A 1173 SW** | **133,93** *01* |
| antracita | **MA A 1173 ANM** | **133,93** *01* |
| **para serie CD 500** | | |
| blanco alpino" | **MA CD 1173 WW** | **125,80** *01* |
| **para series LS** | | |
| blanco marfil" | **MA LS 1173** | **124,86** *01* |
| blanco alpino" | **MA LS 1173 WW** | **124,86** *01* |
| gris claro" | **MA LS 1173 LG** | **134,22** *01* |
| negro" | **MA LS 1173 SW** | **134,22** *01* |
| **Acabados metálicos** | | |
| aluminio" | **MA AL 1173** | **139,03** *01* |
| acero" | **MA ES 1173** | **139,03** *01* |
| antracita" | | |
| (aluminio lacado)" | **MA AL 1173 AN** | **139,03** *01* |
| cromado brillante" | **MA GCR 1173** | **172,12** *01* |
| **Placa USB 3.0 / VGA** | | |
| Completa con aro metálico" | | |
| **para las series AS 500 y A** | | |
| blanco marfil" | **MA A 1184** | **46,15** *01* |
| blanco alpino" | **MA A 1184 WW** | **46,15** *01* |
| aluminio" | **MA A 1184 AL** | **50,64** *01* |
| negro" | **MA A 1184 SW** | **50,36** *01* |
| antracita | **MA A 1184 ANM** | **50,36** *01* |
| **para serie CD 500** | | |
| blanco alpino" | **MA CD 1184 WW** | **46,97** *01* |
| **para series LS** | | |
| blanco marfil" | **MA LS 1184** | **46,15** *01* |
| blanco alpino" | **MA LS 1184 WW** | **46,15** *01* |
| gris claro" | **MA LS 1184 LG** | **50,64** *01* |
| negro" | **MA LS 1184 SW** | **50,64** *01* |
| **Acabados metálicos** | | |
| aluminio" | **MA AL 1184** | **54,87** *01* |
| acero" | **MA ES 1184** | **54,87** *01* |
| antracita" | | |
| (aluminio lacado)" | **MA AL 1184 AN** | **54,87** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Conexiones multimedia

| | Referencia | P.V.P. / PG | |
|---|---|---|---|



**¡ATENCIÓN!**
Debido a las distintas longitudes de los adaptadores y a las propias dimensiones del conector del cable" que se vaya a utilizar, es posible que el montaje completo no quepa en una caja empotrable de mecanismos.

Recomendamos montar estas tomas en paredes donde haya un espacio hueco, o bien comprobar previamente la profundidad de caja necesaria."

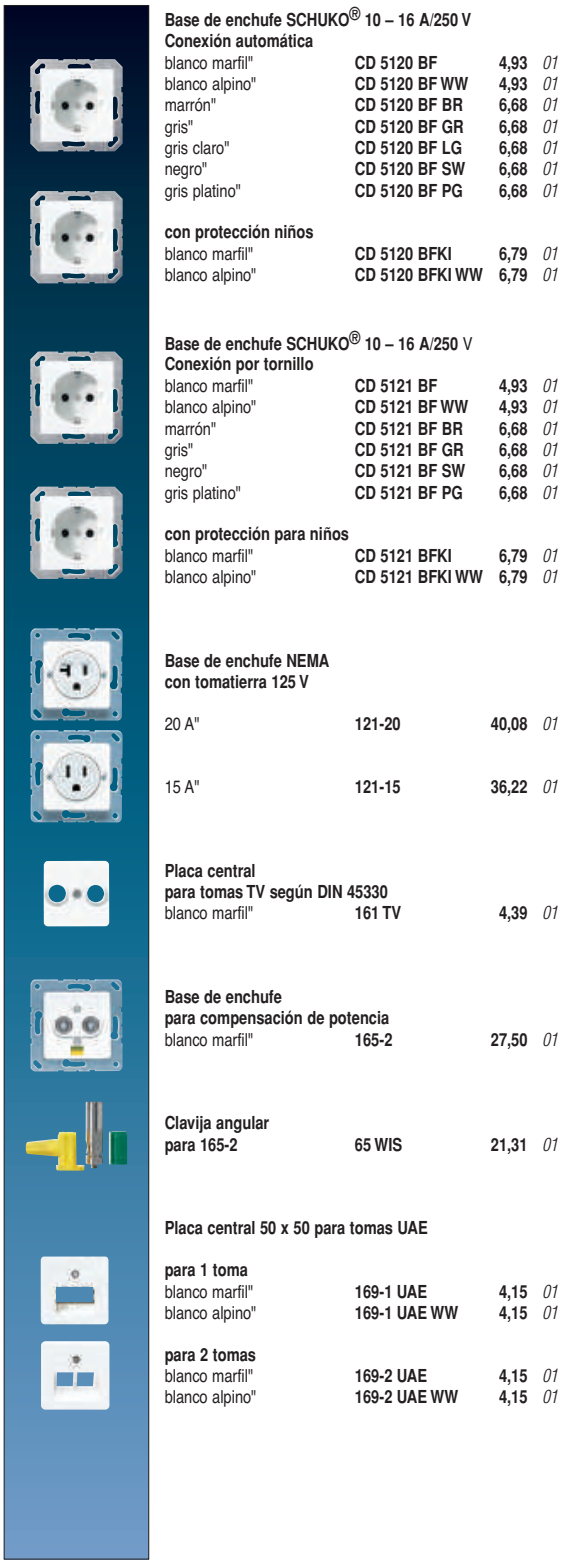
**Placa DVI**
Completa con aro metálico"

| | | | |
|---|---|---|---|
| **para las series AS 500 y A** | | | |
| blanco marfil" | **MA A 1193** | **86,79** | *01* |
| blanco alpino" | **MA A 1193 WW** | **86,79** | *01* |
| aluminio" | **MA A 1193 AL** | **93,91** | *01* |
| negro" | **MA A 1193 SW** | **93,91** | *01* |
| antracita | **MA A 1193 ANM** | **93,91** | *01* |
| **para serie CD 500** | | | |
| blanco alpino" | **MA CD 1193 WW** | **87,73** | *01* |
| **para series LS** | | | |
| blanco marfil" | **MA LS 1193** | **86,79** | *01* |
| blanco alpino" | **MA LS 1193 WW** | **86,79** | *01* |
| gris claro" | **MA LS 1193 LG** | **93,91** | *01* |
| negro" | **MA LS 1193 SW** | **93,91** | *01* |
| **Acabados metálicos** | | | |
| aluminio" | **MA AL 1193** | **98,72** | *01* |
| acero" | **MA ES 1193** | **98,72** | *01* |
| antracita" | | | |
| (aluminio lacado)" | **MA AL 1193 AN** | **98,72** | *01* |
| cromado brillante" | **MA GCR 1193** | **131,81** | *01* |

**Adaptador 3**
(Pieza de recambio)"
para conexiones multimedia, ref. MA ... 1 ... 3 ..."
**MA 1000 AD 3** **4,80** *01*

# Sistema 50 x 50

| | Referencia | P.V.P. / PG | |
|---|---|---|---|



**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**Conexión automática**

| | | | |
|---|---|---|---|
| blanco marfil" | **CD 5120 BF** | **4,93** | *01* |
| blanco alpino" | **CD 5120 BF WW** | **4,93** | *01* |
| marrón" | **CD 5120 BF BR** | **6,68** | *01* |
| gris" | **CD 5120 BF GR** | **6,68** | *01* |
| gris claro" | **CD 5120 BF LG** | **6,68** | *01* |
| negro" | **CD 5120 BF SW** | **6,68** | *01* |
| gris platino" | **CD 5120 BF PG** | **6,68** | *01* |
| **con protección niños** | | | |
| blanco marfil" | **CD 5120 BFKI** | **6,79** | *01* |
| blanco alpino" | **CD 5120 BFKI WW** | **6,79** | *01* |

**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**Conexión por tornillo**

| | | | |
|---|---|---|---|
| blanco marfil" | **CD 5121 BF** | **4,93** | *01* |
| blanco alpino" | **CD 5121 BF WW** | **4,93** | *01* |
| marrón" | **CD 5121 BF BR** | **6,68** | *01* |
| gris" | **CD 5121 BF GR** | **6,68** | *01* |
| negro" | **CD 5121 BF SW** | **6,68** | *01* |
| gris platino" | **CD 5121 BF PG** | **6,68** | *01* |
| **con protección para niños** | | | |
| blanco marfil" | **CD 5121 BFKI** | **6,79** | *01* |
| blanco alpino" | **CD 5121 BFKI WW** | **6,79** | *01* |

**Base de enchufe NEMA**
**con tomatierra 125 V**

| | | | |
|---|---|---|---|
| 20 A" | **121-20** | **40,08** | *01* |
| 15 A" | **121-15** | **36,22** | *01* |

**Placa central**
**para tomas TV según DIN 45330**
blanco marfil" **161 TV** **4,39** *01*

**Base de enchufe**
**para compensación de potencia**
blanco marfil" **165-2** **27,50** *01*

**Clavija angular**
**para 165-2** **65 WIS** **21,31** *01*

**Placa central 50 x 50 para tomas UAE**

| | | | |
|---|---|---|---|
| **para 1 toma** | | | |
| blanco marfil" | **169-1 UAE** | **4,15** | *01* |
| blanco alpino" | **169-1 UAE WW** | **4,15** | *01* |
| **para 2 tomas** | | | |
| blanco marfil" | **169-2 UAE** | **4,15** | *01* |
| blanco alpino" | **169-2 UAE WW** | **4,15** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Tapas Abatibles

■ Alcanza IP 44



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Tapa abatible** | | | |
| **para serie LS 990** | | | |
| blanco marfil | ■ | **LS 990 KL** | **5,53** *01* |
| blanco alpino | ■ | **LS 990 KL WW** | **5,53** *01* |
| gris claro | ■ | **LS 990 KL LG** | **8,20** *01* |
| **para serie Acero** | | | |
| acero | ■ | **ES 2990 KL** | **13,53** *01* |
| **para Aluminio** | | | |
| aluminio | ■ | **AL 2990 KL** | **12,80** *01* |
| antracita | ■ | **AL 2990 KL AN** | **12,80** *01* |
| dark (aluminio lacado) | ■ | **AL 2990 KL D** | **14,36** *01* |
| **para serie CD 500** | | | |
| blanco marfil | ■ | **CD 590 KL** | **5,53** *01* |
| blanco alpino | ■ | **CD 590 KL WW** | **5,53** *01* |
| marrón | ■ | **CD 590 KL BR** | **8,20** *01* |
| gris | ■ | **CD 590 KL GR** | **8,20** *01* |
| gris claro | ■ | **CD 590 KL LG** | **8,20** *01* |
| naranja | ■ | **CD 590 KL O** | **8,20** *01* |
| negro | ■ | **CD 590 KL SW** | **8,20** *01* |
| bronce-oro | ■ | **CD 590 KL GB** | **8,98** *01* |
| platino | ■ | **CD 590 KL PT** | **8,98** *01* |
| **para series CD 500 y CD plus estanca, IP 44** | | | |
| blanco marfil | ■ | **CD 590 BFKL** | **5,53** *01* |
| blanco alpino | ■ | **CD 590 BFKL WW** | **5,53** *01* |
| marrón | ■ | **CD 590 BFKL BR** | **8,20** *01* |
| gris | ■ | **CD 590 BFKL GR** | **8,20** *01* |
| gris claro | ■ | **CD 590 BFKL LG** | **8,20** *01* |
| **para serie SL 500** | | | |
| blanco | | **SL 590 KL WW** | **9,75** *01* |
| bronce-oro | | **SL 590 KL GB** | **9,75** *01* |
| negro | | **SL 590 KL SW** | **9,75** *01* |

# Marcos intermedios y Conexiones informáticas



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Marco intermedio 50 x 50 para serie LS 990** | | |
| blanco marfil | **LS 961 Z** | **2,38** *01* |
| blanco alpino | **LS 961 Z WW** | **2,38** *01* |
| negro | **LS 961 Z SW** | **3,93** *01* |
| gris claro | **LS 961 Z LG** | **3,93** *01* |
| **Marco intermedio 50 x 50 para serie A 500** | | |
| blanco alpino | **A 590 Z WW** | **2,22** *01* |
| aluminio | **A 590 Z AL** | **3,86** *01* |
| **Marco intermedio 50 x 50 para serie CD 500** | | |
| blanco marfil | **590 Z** | **2,38** *01* |
| blanco alpino | **CD 590 Z WW** | **2,38** *01* |
| **Marco intermedio 55 x 55 para serie LS 990** | | |
| blanco marfil | **LS 961 Z 5** | **3,92** *01* |
| blanco alpino | **LS 961 Z 5 WW** | **3,92** *01* |
| negro | **LS 961 Z 5 SW** | **5,48** *01* |
| aluminio (lacado) | **AL 2961 Z 5-L** | **12,16** *01* |
| acero | **ES 2961 Z 5-L** | **12,84** *01* |
| **Marco intermedio 55 x 55 para serie Acero** | **ES 2961 Z 5-L** | **12,84** *01* |
| **Tapa universal para conexiones informáticas** | | |
| **En combinación con las placas 54... permite acoplar gran parte de las conexiones informáticas existentes en el mercado. Debe completarse con el marco de la serie correspondiente.** | | |
| **para serie LS 990** | | |
| blanco marfil | **TS 554** | **11,48** *01* |
| blanco alpino | **TS 554 WW** | **11,48** *01* |
| gris claro | **TS 554 LG** | **14,47** *01* |
| aluminio (lacado) | **AL 2554** | **18,79** *01* |
| **para serie LS acero** | | |
| acero (lacado) | **ES 2554** | **19,84** *01* |
| **para series CD 500/CD plus** | | |
| blanco marfil | **554** | **11,54** *01* |
| blanco alpino | **CD 554 WW** | **11,54** *01* |






| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Conexiones informáticas

Conexiones informáticas

| | Referencia | P.V.P. / PG |
|---|---|---|



**Adaptador de montaje 30°**
**3069-2 SIE** **4,14** *01*
**para 2 tomas:**
**3M:** VOL-0001, VOL-0002, VOLOCK6ASND8
**Assmann:** DN 93612, DN 93615
**MetzConnect (BTR):** 130A10-I, 130B23-E, 130B21-E
**CobiNet:** 6920 0052
**Dätwyler:** 418 061
**eku:** t66851000, t66850990
**LEONI:** 9ZQ01000, 9ZK00026
**Nexans:** N420.666 + Adaptador rojo N429.625 o Adaptador azul N429.626N420.735 + MetallAdaptador N429.620N420.550 + Adaptador rojo N429.625N420.555 + Adaptador rojo N429.625N420.67A + Adaptador rojo N429.625N420.66A + Adaptador rojo N429.625N420.661 + Adaptador rojo N429.625N420.660 + Adaptador rojo N429.625
**RADIALL:** R280MOD807, R2080MOD810A, R280MOD830, R280MOD803A, R280MOD800
**Reichle & De-Massari:** R509509
(incluye adaptador Keystone)
**SETEC:** 501415, 501414
**SIEMON:** MX6-K.., MX5-K.., Z6A-SK(XX), Z5A-SK(XX), Z6A-K01, Z6A-01, MX5-F01, MX6-01, MX6-F01, Z5-S01, MX5-01, Z6-K01, Z6-01, Z6A-S01
**Telegärtner:** J00029K0036, J00029A2000



**Adaptador de montaje 30°**
**3069-25 WE** **4,14** *01*
**para 2 tomas:**
**TE Connectivity:** 1375187-1, 0-1375189-1, 1375190-1, 0-1375188-1 (sustituye a 569013-1), 1375055-1, 1339015-1, 1711592-1



**Adaptador de montaje 30°**
**3069-2 AT** **4,14** *01*
**para 2 tomas:**
**Commscope (Systimax) MEGALINE:** MGS200, MGS500BH-262, MPS100E-003
**Reichle & De-Massari:**
R808370 (incl. Adaptador Nr. 1)
R304373 + Adaptador R310694
R302372 + Adaptador R310694
R305111 + Adaptador R310694
R305112 + Adaptador R310694
R305113 + Adaptador R310694
R305114 + Adaptador R310694

**Los adaptadores de 30º se completan con placas de la serie AS 500, referencia A 569-30 BF PL ... y con las placas de la serie LS, referencia ...569-30 BF PL.**

**Ver las placas en el capítulo de la serie correspondiente.**

Conexiones informáticas

| | Referencia | P.V.P. / PG |
|---|---|---|



**Adaptador de montaje 30°**
**3069-2 PAND** **4,14** *01*
**para 2 tomas Panduit**
CJS688TGY, CJ688TGAW, CMDJAQLCBL, CMDSLCZAW, CJ6X88TGAW, CJ5E88TGAW, CJS5E88TGY



**Adaptador de montaje 30°**
**3069-2 LEX** **4,14** *01*
**para 2 tomas LexCom**
306520007 + aro de montaje 306580030



**Adaptador de montaje 30°**
**3069-2 BR** **4,14** *01*
**para 2 tomas:**
**Panduit:** NK688MBL
**TE Connectivity:** 1711342-1, 1116604-x, 1116603-x

**Los adaptadores de 30º se completan con placas de la serie AS 500, referencia A 569-30 BF PL ... y con las placas de la serie LS, referencia ...569-30 BF PL.**

**Ver las placas en el capítulo de la serie correspondiente.**




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Reguladores empotrables de botón giratorio

| | Referencia | P.V.P. / PG |
|---|---|---|



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia
60 – 400 W **244 EX** **50,22** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia
60 – 600 W **266 GDE** **59,91** *04*



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional
20 – 500 VA/W **244 HEX** **77,63** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional y lámparas LED a 230 V
20 – 500 VA/W **225 NVDE** **62,80** *04*



**Dimmer giratorio con conmutador**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
20 – 525 VA/W **225 TDE** **105,80** *04*



**Dimmer con conmutador**
**protegido contra cortocircuito**
100 – 1000 W **211 GDE** **141,10** *04*
Para incandescencia



NOVEDAD

**Dimmer 110 V para incandescencia**
60 – 400 W **244-110** **61,60** *04*



NOVEDAD

**Dimmer giratorio universal**
Incremental **254 UDIE1** **110,58** *04*
**Características técnicas**
Tensión nominal: AC 230 V, 50/60 Hz
Potencia: 50 ... 420 W



NOVEDAD

**Mecanismo auxiliar**
**para dimmer giratorio 254 UDIE1**
Incremental **254 NIE1** **49,76** *04*



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
corriente de control máx. 40 mA
tensión de control min. 0,7 V
tensión de control máx. 12 V
incorpora interruptor para 6 A
**240-10** **37,64** *04*

# Reguladores empotrables de botón giratorio

| | Referencia | P.V.P. / PG |
|---|---|---|



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
incorpora pulsador 2 A
**240-31** **37,64** *04*



**Dimmer giratorio DALI**
**con fuente integrada para 26 componentes DALI**
Este dimmer sirve para regular el nivel de intensidad de luz en reactancias electrónicas tipo DALI.
Puede alimentar un total de 26 reactancias, ampliable a 52 poniendo dos reguladores en paralelo, conectados a L y N.
Se pueden instalar más reguladores DALI en paralelo para control desde varios puntos, pero conectados de forma pasiva, puesto que solamente dos de ellos pueden estar conectados a L y N.
**240 PDPE** **111,41** *04*



NOVEDAD

**Potenciómetro Power-DALI "tunable white"**
**240 PDPE TW** **116,00** *04*
- El aparato permite controlar manualmente luminarias equipadas con sistema DALI.
- Ajuste de la temperatura de color para iluminación DALI tipo 8, Tunable White según IEC 62386 209
- Conexión en paralelo de hasta 4 controladores "activos" DALI con posibilidad de alimentar hasta 104 dispositivos DALI
- En modo activo suministra la corriente de control para máx. 26 dispositivos DALI.



NOVEDAD

**Potenciómetro bobinado 5W, 47 Ω p/o**
**para control de sonido**
**855-S** **17,74** *04*



**Transformador DALI, 105 W,**
**para halógenas de bajo voltaje**
**D SNT 105** **90,85** *04*
Capacidad: 35 – 105 W
Tensión entrada: 230 V AC, 50/60 Hz
Tensión de salida: 11,5 V efic. 40 kHz
Dimensiones: 170 x 44 x 34 mm
Temperatura ambiente: máx. 50 °C



**Regulador de velocidad para motores**
0,1 – 2,3 A **245.20** **87,52** *04*



**Dimmer de cordón (sin cable) para halógenas 230 V**
**e incandescencia 60 – 500 W/230 V**

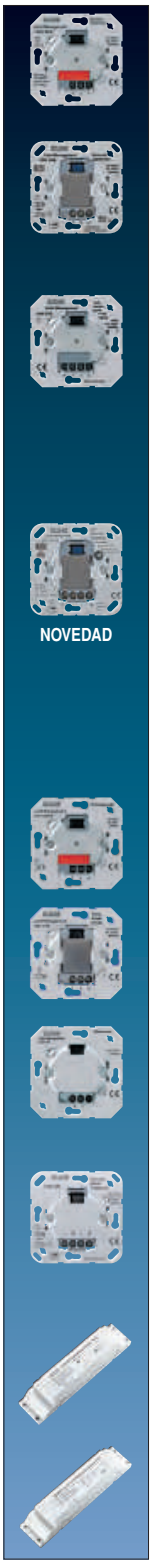
negro **245 Z** **59,58** *04*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Reguladores empotrables tecla sensora

| | Referencia | P.V.P. / PG |
|---|---|---|




**Dimmer para tecla sensora**
Incandescencia, halógenas 230 V,
y halógenas bajo voltaje con trafo convencional
20 – 500 VA/W **1225 SDE** **79,42** *04*

**Dimmer universal para tecla sensora**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con trafo electrónico
y con trafo convencional
50 – 420 VA/W **1254 UDE** **113,18** *04*
Se pueden combinar distintos tipos de carga, siempre
que no se mezclen las capacitivas con las inductivas.

**Dimmer fluorescencia**
para reactancias con entrada 1 – 10 V
corriente de control máx. 50 mA
tensión de control: mín. 0,5 V • máx. 10 V
incorpora interruptor para 700 W carga incandescente
**1240 STE** **136,72** *04*

**Dimmer sensor para LED**
**1224 LED UDE** **112,64** *04*

| | |
|---|---|
| Tensión nominal: | AC 230 V ~, 50/60 Hz |
| Potencia en espera (standby): | máx. 0,5 W |
| Potencia disipada: | máx. 4 W |
| Temperatura ambiente: | +5 ... +25 °C |
| **Potencia de conexión** | |
| Lámparas incandescentes: | 20 ... 420 W |
| Lámparas halógenas de 230 V: | 20 ... 420 W |

Si no se conecta a neutro aumenta la carga mínima en
incandescentes y halógenas de 230 V hasta 50 W

| | |
|---|---|
| Trafos TRONIC | 20 ... 420 W |
| Trafos inductivos | 20 ... 420 VA |
| LED de 230 V, regulables: | típ. 3 ... 100 W |
| fluorescentes compactas, regulables: | típ. 3 ... 100 W |
| resistivo y LED de 230 V: | típ. 3 ... 100 W |
| resistivo y l. fluorescentes compactas: | típ. 3 ... 100 W |

**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
y halógenas bajo voltaje con trafo convencional
40 – 400 VA/W **1244 NVSE** **56,58** *04*

**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con trafo electrónico
y con trafo convencional
50 – 420 VA/W **1254 TSE** **72,20** *04*

**Mecanismo auxiliar para mecanismos**
**con tecla sensora** **1220 NE** **24,38** *04*

**Dimmer universal 2 canales**
**para tecla sensora doble**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con trafo electrónico
y con trafo convencional
50 – 260 VA/W (por salida) **1252 UDE** **130,25** *04*
Se pueden combinar distintos tipos de carga, siempre
que no se mezclen las capacitivas con las inductivas.

**Dimmer Tronic de techo**
con interruptor de memoria
Incandescencia, halógenas 230 V y halógenas b.v.
con trafo electrónico
50 – 700 W **247.07 EB** **145,96** *04*

**Amplificador de techo Tronic**
combinable con dimmers
266 GDE, 225 TDE, 254 UDIE, 1254 UDE, 247.07 EB
60 – 700 W **247 EB** **119,74** *04*

# Reguladores electrónicos carril DIN

| | Referencia | P.V.P. / PG |
|---|---|---|



**Amplificador de techo Standard**
combinable con dimmers
266 GDE, 225 NVDE, 254 UDIE,1225 SDE,
1254 UDE, 1244 NVSE
100 – 600 W **246 EB** **125,62** *04*

**Regulador electrónico para fluorescencia**
para montaje en falso techo
control a través de pulsador convencional 531 U
para reactancias electrónicas con entrada 1 – 10 V
corriente de control máx. 200 mA
incorpora interruptor para 2300 W
carga incandescente **240-10 EB** **132,38** *04*

**Dimmer Universal**
**para carril DIN** **UD 1255 REG** **157,61** *04*
2 Módulos, 50 – 500 W/VA
para cargas incandescentes, halógenas b.v. con trafo
convencional, o halógenas b.v. con trafo electrónico.
Puede ser amplificado mediante el dispositivo
247 EB, con cargas repartidas, o mediante el
amplificador ULZ 1215 REG, con cargas no repartidas.
Este dimmer se puede comandar desde un pulsador
convencional 531 U, o bien desde un mecanismo auxiliar
1220 NE con tecla sensora. Dispone de una segunda
entrada auxiliar, que permite manejar simultáneamente
varios de estos reguladores desde un mecanismo auxiliar
1220 NE, que hará de central. Incorpora un LED que indica
el estado de conmutación de la carga.

**Amplificador Universal**
**para carril DIN** **ULZ 1215 REG** **109,36** *04*
2 Módulos, 200 – 500 W/VA
para cargas incandescentes, halógenas b.v. con trafo
convencional, o halógenas b.v. con trafo electrónico.
Este aparato sirve para amplificar la potencia de la salida de
los diferentes dimmers electrónicos de JUNG. Permite la
conexión en paralelo de varios de ellos, con lo cual ya no es
necesaria la repartición de cargas.
Véase en el capítulo de características técnicas
la cantidad máxima de amplificadores conectables
a un regulador, y la potencia por cada uno.

**Transformador Tronic**
para lámparas halógenas
de bajo voltaje **SNT 40** **32,43** *04*
10 – 40 W
230 V AC, 50 / 60 Hz

**Transformador Tronic**
para lámparas halógenas
de bajo voltaje **SNT 70 Q** **37,81** *04*
20 – 70 W
230 V AC, 50/60 Hz

**Transformador Tronic**
para lámparas halógenas
de bajo voltaje **SNT 105-35** **37,15** *04*
Potencia: 35 – 105 W
Tensión: 230 VAC +6 % / –10 %

**Transformador Tronic**
para lámparas halógenas
de bajo voltaje **SNT 150** **98,52** *04*
20 – 150 W
230 V AC, 50 / 60 Hz

**Transformador DALI, 105 W,** para halógenas
de bajo voltaje **D SNT 105** **90,85** *04*

| | |
|---|---|
| Capacidad: | 35 – 105 W |
| Tensión entrada: | 230 V AC, 50/60 Hz |
| Tensión de salida: | 11,5 V efic. 40 kHz |
| Dimensiones: | 170 x 44 x 34 mm |
| Temperatura ambiente: | máx. 50 °C |

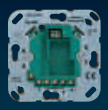



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Control electrónico de persianas

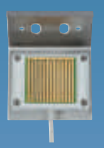
Control electrónico de persianas



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
|  | **Mecanismo de Control de Persianas**<br>Elemento básico<br>max. 1 motor de 1.000 VA | **232 ME** | **81,53** *04* |
|  | **Mecanismo de Control de Persianas**<br>para motores de 24 V DC.<br>Posible conexión paralela<br>de motores hasta 3 A | **224 ME** | **91,50** *04* |
|  | **Tecla JM simple para mecanismo 232 ME y 224 ME**<br>Placa central<br>blanco marfil<br>blanco alpino | **CD 5232**<br>**CD 5232 WW** | **55,18** *04*<br>**55,18** *04* |
|  | **Tecla JM simple para mecanismo 232 ME y 224 ME con conexión para sensores**<br>32 SD y 32 K<br>blanco marfil<br>blanco alpino | **CD 5232 S**<br>**CD 5232 S WW** | **80,48** *04*<br>**80,48** *04* |
|  | **Sensor crepuscular** | **32 SD** | **43,59** *04* |
|  | **Acoplamiento** | **32 K** | **25,94** *04* |
|  NOVEDAD | **Sensor de viento con unidad de potencia** | **132 U WS** | **247,00** *04* |

– Diseñado para actuar en conjunto con el sistema de control de persianas, eNet o KNX.
– En caso de sobrepasarse una velocidad de viento establecida, se cierra un contacto que lleva a la persiana o toldo a una posición de recogida donde quedará bloqueada hasta que cese el viento.
– Se puede seleccionar el umbral entre 8 niveles establecidos.
– Retardo a la conexión: 15 segundos. Retardo a la desconexión: 15 minutos.

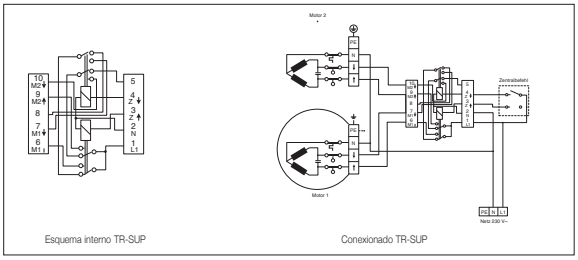
| | |
|---|---|
| Alimentación: | 230 V AC, 50 Hz |
| Protección: | IP 55 |
| Tipo de contacto: | Libre potencial |
| Corriente: | máx. 2 A |

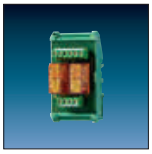
| | | | |
|---|---|---|---|
|  | **Sensor de lluvia**<br>Este sensor lleva incorporada una resistencia calefactora, que seca su superficie al dejar de llover. Cuando detecta lluvia se cierra su relé de salida, y se vuelve a abrir si transcurren 10 minutos seguidos en que esté seco.<br>Alimentación<br>Potencia | **RW 95** | **363,76** *04*<br><br>230 V AC, 50/60 Hz<br>máx. 1500 W (Óhmica) |

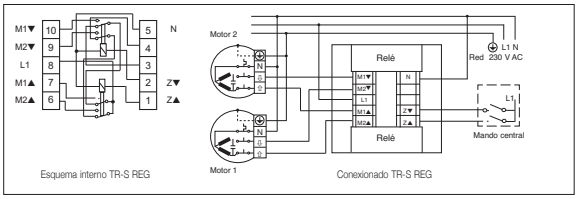
# Control electrónico de persianas

Control electrónico de persianas

| | | Referencia | P.V.P. / PG |
|---|---|---|---|
|  | **Estación meteorológica**<br>DIN 6 Módulos<br>En combinación con el sensor "combi" WS 10 KS, y alimentada por el alimentador WSSV 10, esta estación meteorológica convencional analiza la luminosidad en tres fachadas, la velocidad del viento y la lluvia.<br>En función de estos factores, controlará separadamente los toldos o persianas de las fachadas Sur, Este y Oeste, y accionará todos a la vez en caso de fuerte viento, o de lluvia.<br>También dispone de una función de alarma en caso de fallo de conexión entre la central y el sensor "combi". | **WSK 100 REG** | **310,48** *04* |
|  | **Alimentador 24 V AC para estación meteorológica**<br>DIN 4 módulos<br>Tensión primario:<br>Tensión secundario:<br>Corriente de salida:<br>Protección térmica contra cortocircuito | **WSSV 10**<br><br><br><br> | **131,38** *06*<br><br><br><br> |
|  | **Sensor "Combi"**<br>Este sensor capta la luminosidad en tres fachadas, y dispone también de sensor de viento y de lluvia.<br>Se monta en un mástil o directamente en pared, y envía las señales para ser evaluadas en la estación meteorológica mediante un cable de 4 hilos.<br>Una resistencia calefactora que lleva incorporada garantiza un buen funcionamiento en temperaturas de hasta –40 °C<br>Rangos de medición:<br>Viento:<br>Lluvia:<br>Retardo a la desconexión:<br>Luminosidad: | **WS 10 KS**<br><br><br><br><br><br><br><br>1 .. 40 m/s<br>Si / No<br>2 minutos<br>de 1 a 110 kLux | **732,24** *06* |
|  | **Relé separador empotrable**<br>Si se deben conectar más de 1 motor de persianas a 1 mecanismo 232 ME o a 1 pulsador mecánico | **TR-SUP** | **59,58** *04* |




| | | | |
|---|---|---|---|
|  | **Relé separador carril DIN**<br>230 V AC, 5 A<br>Ancho: 2,5 módulos | **TR-S REG** | **67,88** *04* |







| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Detectores de movimiento individuales

| | Referencia | P.V.P. / PG |
|---|---|---|

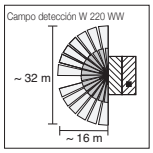


**Detector de movimiento 220°**
campo de detección 16 x 20 m, 220° (IP 55)

- Configurable para accionamiento continuado, o solamente un impulso de 0,5 seg. (timbre)
- Ajuste de tiempo de retardo entre 2 seg. y 15 min.
- Ajuste de luminosidad entre 1 y 1000 Lux
- Ajuste de sensibilidad.

Altura de montaje: Inferior a 2,40 m.
Corriente máxima: 10 A

| | | | |
|---|---|---|---|
| | **W 220 WW** | **136,70** | *04* |



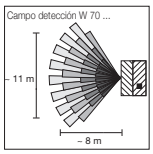



**Detector movimiento 70°individual**
campo de detección 8 x 11 m, 70° (IP 55)

- Ajuste de tiempo de retardo entre 10 seg. y 5 min.
- Ajuste de luminosidad.

Altura de montaje: 2,40 m.

| | | | |
|---|---|---|---|
| blanco alpino | **W 70 WW** | **70,76** | *04* |
| antracita | **W 70 AN** | **68,45** | *04* |



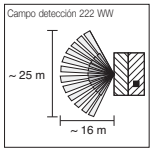



**Detector movimiento 110° individual**
campo de detección 16 x 25 m, 110° (IP 55)

- Ajuste de tiempo de retardo entre 12 seg. y 12 min.
- Ajuste de luminosidad entre 5 y 300 Lux
- Altura de montaje: 2,30 – 2,50 m.

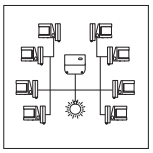
Corriente máxima: 10 A

| | | | |
|---|---|---|---|
| blanco alpino | **222 WW** | **111,50** | *04* |




# Detectores de movimiento centralizados

| | Referencia | P.V.P. / PG |
|---|---|---|

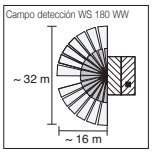


**Principio de funcionamiento**
Los detectores reaccionan a los movimientos de calor producidos por personas, animales o cosas, y transmiten una señal a la central de detección, que conmuta la carga en consecuencia.
El montaje en sistema tiene sentido cuando se necesita cubrir un campo muy amplio. El sistema puede soportar un total de 2 x 8 sensores.



**Detector movimiento 180°, sistema**
campo de detección semicircular 16 x 32 m

| | | | |
|---|---|---|---|
| blanco alpino | **WS 180 WW** | **87,40** | *04* |







**Unidad de potencia para detectores de sistema**
para modelo WS 180 WW, y empotrables (...180-2...) conectados al mecanismo 200 UE
Montaje en superficie, máx. 8 detectores

| | | | |
|---|---|---|---|
| blanco alpino | **WL 2200 WW** | **110,36** | *04* |

**Unidad de potencia para detectores de sistema**
para modelo WS 180 WW, y empotrables (...180-2...) conectados al mecanismo 200 UE
carril DIN 4 M, máx. 8 detectores

| | | |
|---|---|---|
| **WL 2200 REG** | **110,36** | *04* |

ídem, pero para máx. 2 x 8 detectores

| | | |
|---|---|---|
| **WL 2200-2 REG** | **155,24** | *04* |

**Detector de humo autónomo**
Funciona con pilas. Solamente para aviso acústico, sin posibilidad de conectar con sistemas.

| | | | |
|---|---|---|---|
| blanco alpino | **RWM 200 WW** | **39,50** | *04* |
| negro | **RWM 200 SW** | **44,90** | *04* |

**Características técnicas**

| | |
|---|---|
| Pila | |
| Tipo: | Litio |
| Duración: | 12 años |
| Tecnología: | procesador con dos sensores (humo + calor) |
| Precisión: | máxima de alarma real |
| Apto para cocinas: | sí |
| Señal de alarma: | 88 dB a 3 m de distancia |
| Dimensiones (Ø x H): | 10 x 3,8 cm |
| Campo de detección: | hasta 60 $m^2$ (según condiciones de montaje) |
| Tecla de verificación y parada: | fácil manejo (78 $cm^2$) |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Detectores de presencia

| | Referencia | P.V.P. / PG |
|---|---|---|



**Detector de presencia universal, 360°**
para montaje en techo, permite el accionamiento automático de la iluminación en función de la presencia y luminosidad.
Conectado a mecanismos interruptores 1201 URE, 1254 TSE y 1244 NVSE hace función combinada de detector de presencia y sensor crepuscular.
Conectado a mecanismos reguladores 1254 UDE, 1271 LED DE, 1225 SDE y 1240 STE hace función combinada de detección de presencia sensor de regulación constante de la iluminación.
Posible accionamiento auxiliar a través del mecanismo 1220 NE + tecla sensora, o a través de 1223 NE + otro detector.

| | | | |
|---|---|---|---|
| blanco alpino | **PMU 360 WW** | **105,02** | *04* |
| aluminio (lacado) | **PMU 360 AL** | **111,59** | *04* |



**Detector universal de presencia, campo de detección 360°, 20 m**
para montaje en techo, sobre mecanismos 1254 UDE, 1225 SDE, 1240 STE, 1201 URE, 1201-1 URE, 1254 TSE, 1244 NVSE
Este detector enciende la iluminación si detecta movimiento, y la luminosidad ambiente está por debajo de un determinado umbral. Si se deja de detectar movimiento, o la luminosidad ambiente sube, la luz se apaga.
Si está montado sobre un mecanismo dimmer, al transcurrir el retardo al apagado irá disminuyendo el nivel de luz hasta apagarla por completo.
Posible accionamiento auxiliar a través del mecanismo 1220 NE + tecla sensora, o a través del 1223 NE + otro detector

| | | | |
|---|---|---|---|
| blanco alpino | **DAW 360 WW** | **103,40** | *04* |
| aluminio (lacado) | **DAW 360 AL** | **109,82** | *04* |

| | |
|---|---|
| Ángulo de detección: | 360º |
| Diámetro de alcance: | 20 m |
| Altura de montaje: | 3 m |
| Lentes/campos detec: | 78 / 5 |
| Retardo: | Ajustable, de 10 s a 30 min |
| Luminosidad: | Ajustable, de 0 a 80 Lux |
| Sensibilidad: | Ajustable |



**Caja de superficie para techo**
para detector de presencia estándar + universal

| | | | |
|---|---|---|---|
| blanco alpino | **PM-Kappe** | **11,70** | *04* |
| aluminio (lacado) | **PM-Kappe AL** | **14,79** | *04* |

# Detectores empotrables de movimiento

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Detector de movimiento y de presencia**
con unidad de potencia integrada
incluye mando a distancia IR ref.: DWPM FB IR K

| | | | |
|---|---|---|---|
| blanco alpino | **DWPM K 360 WW** | **162,00** | *04* |
| aluminio (lacado) | **DWPM K 360 AL** | **168,00** | *04* |

**Características del producto**
– Regulación de luminosidad de 2 puntos
– Funciones ajustables con controles remotos IR
– Limitación del campo de detección mediante desconexión de sensores individuales o pantalla de cobertura
– Manejo con control remoto IR, estación auxiliar de 2 hilos o tecla de instalación
– Función de reprogramación para adaptar el umbral de luminosidad, en combinación - con el control remoto IR
– Advertencia previa de desconexión
– Operación de corta duración para, por ejemplo, controlar emisores acústicos de señales
– Indicación LEDs
– Simulación de presencia
– Funcionamiento como interruptor crepuscular
– Retardo a la desconexión dinámico
– Ampliación del área de detección mediante conexión en paralelo de varios dispositivos

| | |
|---|---|
| Tensión nominal: | AC 110 ... 230 V |
| Interruptor automático: | máx. 16 A |
| Ángulo de detección: | 360° |
| Dimensiones (Ø x H): | 103 x 66 mm |
| Altura de montaje: | 3 m |
| Campo de detección: | Ø aprox. 20 m |
| Sensibilidad: | 25 ... 100 % |
| Ajuste de luminosidad: | aprox. 5 ... 2000 lx (y operación día) |
| Retardo desconexión: | aprox. 10 s ... 30 min |
| Lámparas incandescentes: | 2300 W |
| Lámparas halógenas de 230 V: | 2000 W |
| Transformadores Tronic: | 1500 W |
| Transformadores inductivos: | 1000 VA |
| Lámparas LED de 230 V: | típ. 400 W |
| Lámparas fluorescentes compactas: | típ. 400 W |
| **Potencia de conexión a AC 110 V ~ y 35 °C** | |
| Lámparas incandescentes: | 1150 W |
| Lámparas halógenas de 230 V: | 1000 W |
| Transformadores Tronic: | 750 W |
| Transformadores inductivos: | 500 VA |
| Lámparas LED de 110 V: | típ. 200 W |
| Lámparas fluorescentes compactas: | típ. 200 W |



NOVEDAD

**Mando a distancia IR**
para detector de movimiento y de presencia ref. DWPM K 360 ..
(pieza de recambio)

| | | | |
|---|---|---|---|
| | **DWPM FB IR K** | **25,00** | *04* |



NOVEDAD

**Mando a distancia IR (instalador)**
para detector de movimiento y de presencia ref. DWPM K 360 ..

| | | | |
|---|---|---|---|
| blanco alpino | **DWPM FB IR I** | **30,30** | *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Detectores empotrables de movimiento

Detectores empotrables de movimiento

| | Referencia | P.V.P. / PG |
|---|---|---|



**Mecanismo interruptor empotrable**
a relé **1201 URE** **69,62** *04*
Conectable a teclas sensoras vía radio
Incandescencia 2300 W
Halógenas 230 V 2300 W
Trafos electrónicos 1500 W
Trafos convencionales 1000 W (incl. Pérdidas)
Fluorescencia
sin compensar 1200 VA
comp. paralela 920 VA
dual 2300 VA
Necesita conexión a neutro.



**Mecanismo interruptor empotrable**
**a relé libre de potencial**
necesita neutro
**1201-1 URE** **90,90** *04*



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
y halógenas bajo voltaje con
trafo convencional 40 – 400 VA/W
**1244 NVSE** **56,58** *04*



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico y con trafo
convencional 50 – 420 VA/W
**1254 TSE** **72,20** *04*



**Mecanismo para auxiliar a 3 hilos**
Para conectar como auxiliar a un mecanismo
1201 URE, 1244 NVSE o 1254 TSE.
Puede ir terminado con un detector empotrable
de presencia o movimiento.
Necesita neutro **1223 NE** **26,40** *04*

**Lente detector 180° IR**
**Nivel luminoso ajustable: de 3 a 80 lux**



**Para mecanismos 1201 URE, 1201-1 URE,**
**1244 NVSE, 1254 TSE**
**ESTANDAR • montaje a 1,10 m**
**Retardo a la desconexión: 2 min.**
blanco marfil **CD 1180** **56,09** *04*
blanco alpino **CD 1180 WW** **56,09** *04*
colores **CD 1180 ...** **59,36** *04*



**UNIVERSAL • montaje a 1,10 m**
**Retardo a la desconexión ajustable: de 10 seg a 30 min**
**Sensibilidad ajustable: del 20 al 100 %**
blanco marfil **CD 1180-1** **90,70** *04*
blanco alpino **CD 1180-1 WW** **90,70** *04*
colores **CD 1180-1 ...** **93,97** *04*

Detectores empotrables de movimiento

| | Referencia | P.V.P. / PG |
|---|---|---|



**Lente detector 180º IR ESTANDAR - montaje a 2,20 m**
**Retardo a la desconexión: 2 min.**
Nivel luminoso ajustable: de 1 a 200 lux
Mediante juego de juntas, ref. AS CD 50 DS y marcos específicos para IP 44, se puede conseguir ese nivel de estanqueidad, que los hace adecuados tanto para su montaje en zonas interiores como exteriores.
para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE
blanco marfil **AS CD 1280** **56,09** *04*
blanco alpino **AS CD 1280 WW** **56,09** *04*
gris **AS CD 1280 GR** **59,36** *04*
gris claro **AS CD 1280 LG** **59,36** *04*
negro **AS CD 1280 SW** **59,36** *04*



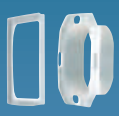
**Lente detector 180º IR UNIVERSAL - montaje a 2,20 m**
**Retardo a la desconexión ajustable: de 10 seg a 60 min.**
**Nivel luminoso ajustable: de 1 a 200 lux**
**Sensibilidad ajustable: del 25 al 100%**
Mediante juego de juntas, ref. AS CD 50 DS y marcos específicos para IP 44, se puede conseguir ese nivel de estanqueidad, que los hace adecuados tanto para su montaje en zonas interiores como exteriores.
Incluye mando a distancia, ref. AS FB IR
para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE
blanco marfil **AS CD 1280-1** **90,70** *04*
blanco alpino **AS CD 1280-1 WW** **90,70** *04*
gris **AS CD 1280-1 GR** **93,97** *04*
gris claro **AS CD 1280-1 LG** **93,97** *04*
negro **AS CD 1280-1 SW** **93,97** *04*

Los detectores empotrables de movimiento se encuentran también disponibles para las series ST 500, A 500, AS 500, A plus, CD plus, SL 500, LS 990, LS plus y Acero.

Consulte el capítulo correspondiente de este catálogo.



**Mando a distancia IR**
**para lente detector 180º IR UNIVERSAL,**
montaje a 2.20 m, ref. AS CD 1280-1 xx
Permite ON/OFF de luz, establecer períodos prolongados de encendido, y memorizar niveles de luz, entre otras funciones.
(Pieza de recambio)
**AS FB IR** **31,00** *04*



**Juego de juntas para lente detector 2,20 m,**
**ref. AS CD 1280x**
**AS CD 50 DS** **1,96** *01*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Soluciones para hoteles

Soluciones para hoteles

■ Alcanza IP 44





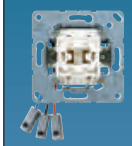


NOVEDAD













| | Referencia | P.V.P. / *PG* |
|---|---|---|

**Aquí se detallan los acabados en la serie LS. Consulte los capítulos correspondientes a otras series.**

**Tarjetero de hotel**
**(completar con mecanismos 531 U, 532 U, 533 U o 534 U, no incluidos)**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 590 CARD** | **42,57** | *01* |
| blanco alpino | **LS 590 CARD WW** | **42,57** | *01* |
| gris claro | **LS 590 CARD LG** | **45,27** | *01* |
| negro | **LS 590 CARD SW** | **45,27** | *01* |
| **Acabados metálicos** | | | |
| aluminio (lacado) | **AL 2990 CARD** | **44,41** | *01* |
| antracita (lacado) | **AL 2990 CARD AN** | **44,41** | *01* |
| dark (aluminio lacado) | **AL 2990 CARD D** | **52,86** | *01* |
| acero (lacado) | **ES 2990 CARD** | **44,39** | *01* |

**Mecanismo de timbre**
**Alimentación a 110 V / 230 V AC**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 967 ES** | **36,17** | *01* |
| blanco alpino | **LS 967 ES WW** | **36,17** | *01* |
| aluminio (lacado) | **AL 2967 ES** | **39,82** | *01* |
| antracita (lacado) | **AL 2967 ES AN** | **39,82** | *01* |
| acero (lacado) | **ES 2967 ES AN** | **39,82** | *01* |

**Pulsador de timbre para hotel, 10 AX 250 V con señalítica (No molestar)**
para colocar fuera de la habitación
incluye lamparita LED roja, referencia 90 LED RT
Necesita neutro
unipolar con contactos separados para luz de indicación

| | | | |
|---|---|---|---|
| | **534 EU LED R 230** | **53,77** | *04* |

**Tecla con visor**
para pulsador 534 EU LED R 230
se debe completar con la serigrafía N1675DND

| | | | |
|---|---|---|---|
| blanco marfil | **LS 990 KO5** | **4,42** | *01* |
| blanco alpino | **LS 990 KO5 WW** | **4,42** | *01* |
| gris claro | **LS 990 KO5 LG** | **7,40** | *01* |
| negro | **LS 990 KO5 SW** | **7,40** | *01* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2990 KO5** | **10,90** | *01* |
| antracita (aluminio lacado) | **AL 2990 KO5 AN** | **10,90** | *01* |
| dark (aluminio lacado) | **AL 2990 KO5 D** | **12,28** | *01* |
| acero | **ES 2990 KO5** | **16,66** | *01* |

**Pulsador de timbre para hotel, 10 AX 250 V con señalítica (No molestar / Limpiar habitación)**
para colocar fuera de la habitación
Necesita neutro

| | | | |
|---|---|---|---|
| unipolar | **531 EU LED RG 230** | **55,37** | *04* |

**Tecla DND / MUR (No molestar / Limpiar habitación)**
para colocar fuera de la habitación
para mecanismo 531 EU LED RG 230
incluye lamparitas LED roja y verde

| | | | |
|---|---|---|---|
| blanco marfil | **LS 990 KO92 LED** | **19,09** | *01* |
| blanco alpino | **LS 990 KO92 LED WW** | **19,09** | *01* |
| gris claro | **LS 990 KO92 LED LG** | **S/D** | |
| negro | **LS 990 KO92 LED SW** | **S/D** | |
| **Acabados metálicos** | | | |
| aluminio | **AL 2990 KO92 LED** | **24,20** | *01* |
| antracita (aluminio lacado) | **AL 2990 KO92 LED AN** | **24,20** | *01* |
| dark (aluminio lacado) | **AL 2990 KO92 LED D** | **28,38** | *01* |
| acero | **ES 2990 KO92 LED** | **28,38** | *01* |













| | Referencia | P.V.P. / *PG* |
|---|---|---|

**Placa con indicación DND**
para colocar fuera de la habitación
incluye una lamparita roja
conectable a mecanismo interruptor 501 U

| | | | |
|---|---|---|---|
| blanco marfil | **LS 994-1 KO9 DND** | **22,19** | *01* |
| blanco alpino | **LS 994-1 KO9 DND WW** | **22,19** | *01* |
| gris claro | **LS 994-1 KO9 DND LG** | **26,60** | *01* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2994-1 KO9 DND** | **39,90** | *01* |
| antracita | **AL 2994-1 KO9 DND AN** | **39,90** | *01* |
| dark | **AL 2994-1 KO9 DND D** | **41,90** | *01* |
| acero | **ES 2994-1 KO9 DND** | **39,90** | *01* |

**Placa con indicación DND y MUR**
para colocar fuera de la habitación
incluye una lamparita roja y otra blanca
conectable a los mecanismos 505 KOU o 505 KOVU5

| | | | |
|---|---|---|---|
| blanco marfil | **LS 994-2 KO9** | **32,08** | *01* |
| blanco alpino | **LS 994-2 KO9 WW** | **32,08** | *01* |
| gris claro | **LS 994-2 KO9 LG** | **S/D** | |
| **Acabados metálicos** | | | |
| aluminio | **AL 2994-2 KO9** | **54,66** | *01* |
| antracita | **AL 2994-2 KO9 AN** | **54,66** | *01* |
| dark | **AL 2994-2 KO9 D** | **55,92** | *01* |
| acero | **ES 2994-2 KO9** | **55,92** | *01* |

**Doble interruptor de control DND / MUR, 10 AX 250 V**
para control de señalítica DND / MUR
(No molestar / Limpiar habitación)
- Montaje en el interior de la habitación
- Necesita neutro
- Teclas con bloqueo mecánico
- Incorpora LED rojo, 94-LED RT y LED verde, 94-LED GN

| | | | |
|---|---|---|---|
| interruptor doble | **505 KO5EU RG 230** | **31,74** | *04* |

**Tecla doble DND / MUR (No molestar / Limpiar habitación)**
para mecanismo 505 KO5EU RG 230

| | | | |
|---|---|---|---|
| blanco alpino | **LS 995 KO5 WW-1675** | **11,50** | *01* |

**Luz de lectura con LEDs blancos**
Se enciende en dos niveles de intensidad, dependiendo del conexionado (L y L') de la fuente de alimentación de empotrar

| | | | |
|---|---|---|---|
| blanco alpino | **LS 539 WW LED LW-12** | **75,30** | *04* |
| gris claro | **LS 539 LG LED LW-12** | **78,67** | *04* |
| negro | **LS 539 SW LED LW-12** | **78,67** | *04* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2539 LED LW-12** | **82,12** | *04* |
| antracita | **AL 2539 AN LED LW-12** | **82,12** | *04* |
| acero (aluminio lacado) | **ES 2539 LED LW-12** | **82,12** | *04* |



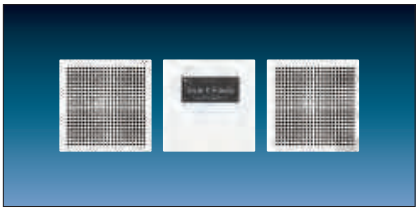

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

Soluciones para hoteles



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Cargador USB** | | | |
| **Para carga y alimentación de aparatos móviles** | | | |
| con dos conexiones USB, tipo A 055 032 | | | |
| | | **USB 21-2** | **51,94** *04* |
| **Características técnicas** | | | |
| Tensión alimentación: | AC 100 ... 240 V | | |
| Tensión de salida: | 5 V DC | | |
| Corriente de salida: | 2 x 1050 mA o 1 x 2100 mA | | |
| **Placa para cargador USB** | | | |
| blanco marfil | | **LS 969 T** | **4,15** *01* |
| blanco alpino | | **LS 969 T WW** | **4,15** *01* |
| gris claro | | **LS 969 T LG** | **7,06** *01* |
| negro | | **LS 969 T SW** | **7,06** *01* |
| **Acabados metálicos** | | | |
| aluminio | | **AL 2969 T** | **11,11** *01* |
| antracita | | | |
| (aluminio lacado) | | **AL 2969 T AN** | **11,11** *01* |
| dark | | | |
| (aluminio lacado) | | **AL 2969 T D** | **11,15** *01* |
| acero | | **ES 2969 T** | **11,15** *01* |
| **Placa HDMI** | | | |
| **para serie LS** | | | |
| blanco marfil | | **MA LS 1112** | **91,88** *01* |
| blanco alpino | | **MA LS 1112 WW** | **91,88** *01* |
| gris claro | | **MA LS 1112 LG** | **95,39** *01* |
| negro | | **MA LS 1112 SW** | **95,39** *01* |
| **Acabados metálicos** | | | |
| aluminio | | **MA AL 1112** | **100,19** *01* |
| antracita | | | |
| (aluminio lacado) | | **MA AL 1112 AN** | **100,19** *01* |
| acero | | **MA ES 1112** | **100,19** *01* |
| **Placa USB** | | | |
| Completa con aro metálico | | | |
| **para serie LS** | | | |
| blanco marfil | | **MA LS 1123** | **18,40** *01* |
| blanco alpino | | **MA LS 1123 WW** | **18,40** *01* |
| gris claro | | **MA LS 1123 LG** | **20,60** *01* |
| negro | | **MA LS 1123 SW** | **20,60** *01* |
| **Acabados metálicos** | | | |
| aluminio | | **MA AL 1123** | **24,95** *01* |
| antracita | | | |
| (aluminio lacado) | | **MA AL 1123 AN** | **24,95** *01* |
| acero | | **MA ES 1123** | **24,95** *01* |
| **Placa HDMI / USB** | | | |
| Completa con aro metálico | | | |
| **para serie LS** | | | |
| blanco marfil | | **MA LS 1164** | **86,80** *01* |
| blanco alpino | | **MA LS 1164 WW** | **86,80** *01* |
| gris claro | | **MA LS 1164 LG** | **93,50** *01* |
| negro | | **MA LS 1164 SW** | **93,50** *01* |
| **Acabados metálicos** | | | |
| aluminio | | **MA AL 1164** | **98,02** *01* |
| antracita | | | |
| (aluminio lacado) | | **MA AL 1164 AN** | **98,02** *01* |
| acero | | **MA ES 1164** | **98,02** *01* |

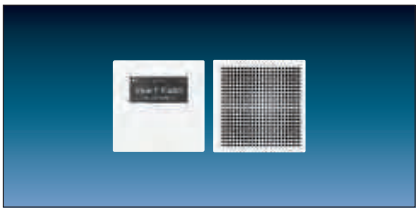
| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Kit Smart Radio estéreo** | | | |
| Incluye los dos altavoces | | | |
| **con display en blanco alpino** | | | |
| blanco alpino | | **RAD LS 928 WW** | **182,42** *04* |



| | | | |
|---|---|---|---|
| **con display en negro** | | | |
| altavoz negro | | **RAD LS 928 SW** | **188,66** *04* |
| altavoz aluminio | | **RAD AL 2928** | **225,43** *04* |
| altavoz antracita | | **RAD AL 2928 AN** | **225,43** *04* |
| altavoz acero | | **RAD ES 2928** | **225,43** *04* |



| | | | |
|---|---|---|---|
| **Kit Smart Radio mono** | | | |
| Incluye el altavoz | | | |
| **con display en blanco alpino** | | | |
| blanco alpino | | **RAD LS 918 WW** | **149,12** *04* |



| | | | |
|---|---|---|---|
| **con display en negro** | | | |
| altavoz negro | | **RAD LS 918 SW** | **151,06** *04* |
| altavoz aluminio | | **RAD AL 2918** | **177,91** *04* |
| altavoz antracita | | **RAD AL 2918 AN** | **177,91** *04* |
| altavoz acero | | **RAD ES 2918 SW** | **177,91** *04* |






| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

Soluciones para hoteles

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD





**Bluetooth Connect**
Para reproducir la música contenida en dispositivos móviles con Bluetooth. Puede conectarse a la entrada auxiliar de una Smart Radio, o bien ser completado con uno o dos altavoces LSM ...

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Consumo en Standby: | 0,37 W |
| Consumo en funcionamiento: | < 4 W |
| Rango de temperatura: | 0 ... +50 °C |
| Humedad del aire: | 15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**Funcionalidad**
Frontal de cristal
8 teclas sensoras (Play, Pause, Título, Avanzar, Atrás, Volumen, Fuente de audio, Standby/Reset)
Salida estéreo y conexiones para dos altavoces
Selección estéreo / mono
Amplificador integrado
Salida pre-amplificada (AUX) para conectar a amplificador o a Smart Radio, ref: RAD ...
Posible memorización de hasta 6 dispositivos móviles
Encendido con último dispositivo móvil utilizado
Encendido con último volumen memorizado
Entrada auxiliar

**Kit estéreo Bluetooth Connect**
Incluye dos altavoces. Potencia nominal: aprox. 2,5 W

**con display en blanco alpino**

| | | | |
|---|---|---|---|
| altavoces blanco alpino | **BTC LS 928 WW** | **240,28** | *04* |

**con display en negro**

| | | | |
|---|---|---|---|
| altavoces en negro | **BTC LS 928 SW** | **246,73** | *04* |
| altavoces en aluminio | **BTC AL 2928** | **284,69** | *04* |
| altavoces en antracita | **BTC AL 2928 AN** | **284,69** | *04* |
| altavoces en dark | **BTC AL 2928 D** | **292,80** | *04* |
| altavoces en acero | **BTC ES 2928** | **284,69** | *04* |



NOVEDAD





NOVEDAD

**Kit mono Bluetooth Connect**
Incluye un altavoz. Potencia nominal: aprox. 2,5 W

**con display en blanco alpino**

| | | | |
|---|---|---|---|
| altavoz blanco alpino | **BTC LS 918 WW** | **208,56** | *04* |

**con display en negro**

| | | | |
|---|---|---|---|
| altavoz en negro | **BTC LS 918 SW** | **210,58** | *04* |
| altavoz en aluminio | **BTC AL 2918** | **237,90** | *04* |
| altavoz en antracita | **BTC AL 2918 AN** | **237,90** | *04* |
| altavoz en dark | **BTC AL 2918 D** | **246,01** | *04* |
| altavoz en acero | **BTC ES 2918** | **237,90** | *04* |



NOVEDAD

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Base de enchufe de afeitar**
con protección para niños
conexión a tornillo para cables hasta 4 mm²
Tensión de entrada: AC 230 V ~
Tensión de salida: AC 115 V ~ y AC 230 V ~
Transformador de separación
Protección contra exceso de temperatura
Potencia: 20 VA
Adecuado para clavija US NEMA-1 (2 polos) y Europlug.
Cajas de empotrar. 9062-02, 1656-21

| | | | |
|---|---|---|---|
| | **SO 7522 EINS** | **70,03** | *04* |



NOVEDAD

**Placa para base de enchufe de afeitar, serie LS**

| | | | |
|---|---|---|---|
| blanco marfil | **SO LS 7522 PL** | **6,35** | *04* |
| blanco alpino | **SO LS 7522 WW PL** | **6,35** | *04* |
| gris claro | **SO LS 7522 LG PL** | **7,60** | *04* |
| negro | **SO LS 7522 SW PL** | **7,60** | *04* |
| **Acabados metálicos** | | | |
| aluminio | **SO AL 7522 PL** | **45,03** | *04* |
| antracita | **SO AN 7522 PL** | **45,03** | *04* |
| acero (aluminio lacado) | **SO ES 7522 PL** | **47,90** | *04* |



NOVEDAD

**Caja de empotrar doble**
**para base de enchufe de afeitar, SO 7522 EINS**

| | | | |
|---|---|---|---|
| | **1656-21** | **15,54** | *01* |
| Longitud: | 149 mm | | |
| Anchura: | 80 mm | | |
| Profundidad: | 68 mm | | |



NOVEDAD

**Base de enchufe de afeitar para 115 V y 230 V AC**
Tensión: 115 V y 230 V AC
Protección contra sobretensión y exceso de temperatura
Potencia: 20 VA
Dimensiones: 146 x 85 x 39 mm
Esta base de enchufe debe montarse sobre la caja de empotrar, referencia WB 115-230 o bien WB 115-230 PLA.
Adecuado para clavija US NEMA-1 (2 polos) y Europlug.

| | | | |
|---|---|---|---|
| blanco marfil | **SHSO 115-230** | **73,11** | *04* |
| blanco alpino | **SHSO 115-230 WW** | **73,11** | *04* |
| aluminio (lacado) | **SHSO 115-230 AL-L** | **80,81** | *04* |
| antracita (lacado) | **SHSO 115-230 AN-L** | **80,81** | *04* |



NOVEDAD

**Caja de empotrar para base de afeitar SHSO 115-230 ...**
Dimensiones
(Ancho x Alto x Profundo): 131,5 x 70 x 47 mm
Distancia entre tornillos: 120 mm

| | | | |
|---|---|---|---|
| metálica | **WB 115-230** | **22,77** | *04* |
| plástico | **WB 115-230-PLA** | **8,19** | *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Estación de relés

| | Referencia | P.V.P. / PG |
|---|---|---|



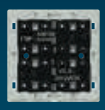
**Módulo pulsador para series LS / FD / A 500 / A plus / A Creation y serie CD 500**

Conexionado múltiple, con hilos propios para cada canal."

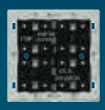
1 fase, 1 canal, 2 puntos conmutación"
**4212 TSM** **46,76** *04*



2 fases, 2 canales - 4 puntos conmutación"
**4224 TSM** **58,28** *04*



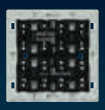
3 fases, 2 canales - 6 puntos conmutación"
**4236 TSM** **74,88** *04*



4 fases, 4 canales - 8 puntos conmutación"
**4248 TSM** **90,72** *04*

# Estación de relés

| | Referencia | P.V.P. / PG |
|---|---|---|



**Módulo pulsador para conectar a bus de estación de relés (2 hilos)**
– Puede controlar hasta los 8 canales de la estación de relés"
– Posible control de 16 canales de dos estaciones de relé" conectadas al bus, añadiendo el módulo de ampliación"
– Función central adicional: todos los canales asociados a la" estación de relés se controlan de forma central"
– Programación sin herramientas adicionales"
– 8 LEDs de estado, rojos"
– 1 LED de funcionamiento, azul"
– A una misma estación de relés se pueden conectar hasta 4 módulos sensores, con sus respectivos módulos de ampliación"
– Función de clonación de módulos"
– Instalación simple mediante 2 hilos"
– Alimentación a 24 V DC a través de la estación de relés"
– Conexión mediante terminal de conexión de bus"
**4008 TSM** **109,78** *04*



**Módulo de ampliación**
Para añadir más canales al módulo pulsador 4008 TSM"
1 fase" **4091 TSEM** **88,81** *06*
2 fases" **4092 TSEM** **94,12** *06*
3 fases" **4093 TSEM** **100,34** *06*
4 fases" **4094 TSEM** **108,58** *06*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Estación de relés

Estación de relés

| | Referencia | P.V.P. / PG |
|---|---|---|



**Teclas para módulo sensor 42.. TSM, 4008 TSM y módulo de ampliación 409x TSEM, para serie LS y FD**

**1 fase, juego completo**

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 401 TSA** | 6,84 | 06 |
| blanco alpino" | **LS 401 TSA WW** | 7,99 | 06 |
| gris claro" | **LS 401 TSA LG** | 9,08 | 06 |
| negro" | **LS 401 TSA SW** | 9,08 | 06 |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2401 TSA** | 16,64 | 06 |
| acero" | **ES 2401 TSA** | 16,64 | 06 |
| antracita (aluminio lacado)" | **AL 2401 TSA AN** | 16,64 | 06 |
| dark (aluminio lacado)" | **AL 2401 TSA D** | 18,56 | 06 |
| latón classic" | **ME 2401 TSA C** | 25,12 | 06 |
| latón antik" | **ME 2401 TSA AT** | 25,12 | 06 |

**2 fases, juego completo**

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 402 TSA** | 10,30 | 06 |
| blanco alpino" | **LS 402 TSA WW** | 11,39 | 06 |
| gris claro" | **LS 402 TSA LG** | 12,50 | 06 |
| negro" | **LS 402 TSA SW** | 12,50 | 06 |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2402 TSA** | 19,27 | 06 |
| acero" | **ES 2402 TSA** | 19,27 | 06 |
| antracita (aluminio lacado)" | **AL 2402 TSA AN** | 19,27 | 06 |
| dark (aluminio lacado)" | **AL 2402 TSA D** | 21,52 | 06 |
| latón classic" | **ME 2402 TSA C** | 28,09 | 06 |
| latón antik" | **ME 2402 TSA AT** | 28,09 | 06 |

**3 fases, juego completo**

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 403 TSA** | 11,42 | 06 |
| blanco alpino" | **LS 403 TSA WW** | 12,55 | 06 |
| gris claro" | **LS 403 TSA LG** | 13,64 | 06 |
| negro" | **LS 403 TSA SW** | 13,64 | 06 |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2403 TSA** | 20,62 | 06 |
| acero" | **ES 2403 TSA** | 20,62 | 06 |
| antracita (aluminio lacado)" | **AL 2403 TSA AN** | 20,62 | 06 |
| dark (aluminio lacado)" | **AL 2403 TSA D** | 23,00 | 06 |
| latón classic" | **ME 2403 TSA C** | 29,65 | 06 |
| latón antik" | **ME 2403 TSA AT** | 29,65 | 06 |

**4 fases, juego completo**

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 404 TSA** | 12,58 | 06 |
| blanco alpino" | **LS 404 TSA WW** | 13,73 | 06 |
| gris claro" | **LS 404 TSA LG** | 14,83 | 06 |
| negro" | **LS 404 TSA SW** | 14,83 | 06 |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2404 TSA** | 21,92 | 06 |
| acero" | **ES 2404 TSA** | 21,92 | 06 |
| antracita (aluminio lacado)" | **AL 2404 TSA AN** | 21,92 | 06 |
| dark (aluminio lacado)" | **AL 2404 TSA D** | 24,48 | 06 |
| latón classic" | **ME 2404 TSA C** | 31,16 | 06 |
| latón antik" | **ME 2404 TSA AT** | 31,16 | 06 |

**1 fase, con símbolos ▲▼**
para intercambio de la tecla del juego de 1 fase ...401 TSA... de la serie LS"

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 401 TSAP** | 8,62 | 06 |
| blanco alpino" | **LS 401 TSAP WW** | 9,75 | 06 |
| gris claro" | **LS 401 TSAP LG** | 10,84 | 06 |
| negro" | **LS 401 TSAP SW** | 10,84 | 06 |

**Marco adaptador**
**para integración del módulo sensor en la serie LS**

| | | | |
|---|---|---|---|
| pieza de recambio" | **LS 4 AR** | 3,15 | 06 |

Estación de relés

| | Referencia | P.V.P. / PG |
|---|---|---|



**Teclas para módulo sensor 42.. TSM, 4008 TSM y módulo de ampliación 409x TSEM, para serie LS y FD**

**1 fase, con símbolos ▲▼**
para intercambio de la tecla del juego de 1 fase ...401 TSA... de la serie LS"

| | | | |
|---|---|---|---|
| **Acabados metálicos** | | | |
| aluminio" | **AL 2401 TSAP** | 18,40 | 06 |
| acero" | **ES 2401 TSAP** | 18,40 | 06 |
| antracita (aluminio lacado)" | **AL 2401 TSAP AN** | 18,40 | 06 |
| dark (aluminio lacado)" | **AL 2401 TSAP D** | 20,33 | 06 |
| latón classic" | **ME 2401 TSAP C** | 27,10 | 06 |
| latón antik" | **ME 2401 TSAP AT** | 27,10 | 06 |

**2 fases, con símbolos ▲▼**
para intercambio de las teclas del juego de 2 fases ...402 TSA..., y de la tecla derecha del juego de 3 fases de la serie LS"
Es necesario completar con el marco adaptador LS 4 AR, si no se tiene ya"

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 402 TSAP** | 6,65 | 06 |
| blanco alpino" | **LS 402 TSAP WW** | 7,08 | 06 |
| gris claro" | **LS 402 TSAP LG** | 7,63 | 06 |
| negro" | **LS 402 TSAP SW** | 7,63 | 06 |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2402 TSAP** | 11,38 | 06 |
| acero" | **ES 2402 TSAP** | 11,38 | 06 |
| antracita (aluminio lacado)" | **AL 2402 TSAP AN** | 11,38 | 06 |
| dark (aluminio lacado)" | **AL 2402 TSAP D** | 12,70 | 06 |
| latón classic" | **ME 2402 TSAP C** | 18,21 | 06 |
| latón antik" | **ME 2402 TSAP AT** | 18,21 | 06 |

**4 fases, con símbolos ▲▼**
para intercambio de la tecla superior izquierda del juego de 3 fases ...403 TSA..., y de la tecla superior izquierda e" inferior derecha del juego de 4 fases ...404 TSA... de la serie LS"
Es necesario completar con el marco adaptador LS 4 AR, si no se tiene ya"

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 404 TSAP 14** | 4,95 | 06 |
| blanco alpino" | **LS 404 TSAP WW 14** | 5,19 | 06 |
| gris claro" | **LS 404 TSAP LG 14** | 5,34 | 06 |
| negro" | **LS 404 TSAP SW 14** | 5,34 | 06 |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2404 TSAP 14** | 9,11 | 06 |
| acero" | **ES 2404 TSAP 14** | 9,11 | 06 |
| antracita (aluminio lacado)" | **AL 2404 TSAP AN 14** | 9,11 | 06 |
| dark (aluminio lacado)" | **AL 2404 TSAP D 14** | 10,15 | 06 |
| latón classic" | **ME 2404 TSAP C 14** | 16,37 | 06 |
| latón antik | **ME 2404 TSAP AT 14** | 16,37 | 06 |

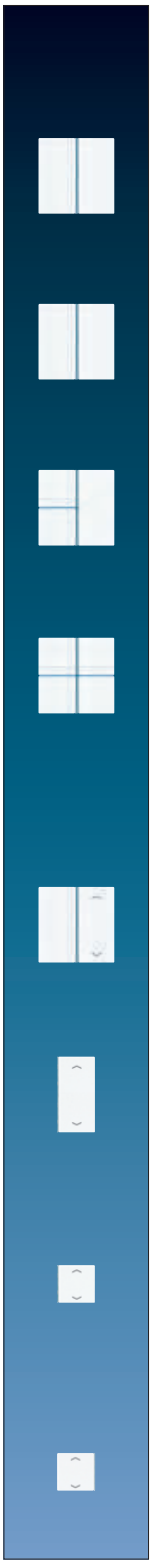
**4 fases, con símbolos ▲▼**
para intercambio de la tecla inferior izquierda del juego de 3 fases ...403 TSA..., y de la tecla superior derecha e inferior izquierda del juego de 4 fases ...404 TSA... de la serie LS"
Es necesario completar con el marco adaptador LS 4 AR," si no se tiene ya"

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 404 TSAP 23** | 4,95 | 06 |
| blanco alpino" | **LS 404 TSAP WW 23** | 5,19 | 06 |
| gris claro" | **LS 404 TSAP LG 23** | 5,34 | 06 |
| negro" | **LS 404 TSAP SW 23** | 5,34 | 06 |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2404 TSAP 23** | 9,11 | 06 |
| acero" | **ES 2404 TSAP 23** | 9,11 | 06 |
| antracita (aluminio lacado)" | **AL 2404 TSAP AN 23** | 9,11 | 06 |
| dark (aluminio lacado)" | **AL 2404 TSAP D 23** | 10,15 | 06 |
| latón classic" | **ME 2404 TSAP C 23** | 16,37 | 06 |
| latón antik" | **ME 2404 TSAP AT 23** | 16,37 | 06 |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Estación de relés



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Teclas para módulo sensor 42.. TSM, 4008 TSM y módulo de ampliación 409x TSEM, para serie AS y A** | | |
| **1 fase, juego completo** | | |
| blanco marfil" | **A 401 TSA** | **6,84** *06* |
| blanco alpino" | **A 401 TSA WW** | **6,84** *06* |
| negro" | **A 401 TSA SW** | **9,08** *06* |
| aluminio" | **A 401 TSA AL** | **12,17** *06* |
| cava" | **A 401 TSA CH** | **12,17** *06* |
| mokka" | **A 401 TSA MO** | **12,17** *06* |
| antracita" | **A 401 TSA ANM** | **9,08** *06* |
| **2 fases, juego completo** | | |
| blanco marfil" | **A 402 TSA** | **8,72** *06* |
| blanco alpino" | **A 402 TSA WW** | **8,72** *06* |
| negro" | **A 402 TSA SW** | **11,73** *06* |
| aluminio" | **A 402 TSA AL** | **14,80** *06* |
| cava" | **A 402 TSA CH** | **14,80** *06* |
| mokka" | **A 402 TSA MO** | **14,80** *06* |
| antracita" | **A 402 TSA ANM** | **11,73** *06* |
| **3 fases, juego completo** | | |
| blanco marfil" | **A 403 TSA** | **10,32** *06* |
| blanco alpino" | **A 403 TSA WW** | **10,32** *06* |
| negro" | **A 403 TSA SW** | **13,06** *06* |
| aluminio" | **A 403 TSA AL** | **16,15** *06* |
| cava" | **A 403 TSA CH** | **16,15** *06* |
| mokka" | **A 403 TSA MO** | **16,15** *06* |
| antracita" | **A 403 TSA ANM** | **13,06** *06* |
| **4 fases, juego completo** | | |
| blanco marfil" | **A 404 TSA** | **11,65** *06* |
| blanco alpino" | **A 404 TSA WW** | **11,65** *06* |
| negro" | **A 404 TSA SW** | **14,37** *06* |
| aluminio" | **A 404 TSA AL** | **17,47** *06* |
| cava" | **A 404 TSA CH** | **17,47** *06* |
| mokka" | **A 404 TSA MO** | **17,47** *06* |
| antracita" | **A 404 TSA ANM** | **14,37** *06* |
| **Teclas para módulo sensor 42xx TSM para series A y AS 500, con flechas** | | |
| **1 fase, juego completo** | | |
| blanco marfil" | **A 401 TSAP** | **8,62** *06* |
| blanco alpino" | **A 401 TSAP WW** | **8,62** *06* |
| negro" | **A 401 TSAP SW** | **10,84** *06* |
| aluminio" | **A 401 TSAP AL** | **13,92** *06* |
| cava" | **A 401 TSAP CH** | **13,92** *06* |
| mokka" | **A 401 TSAP MO** | **13,92** *06* |
| antracita" | **A 401 TSAP ANM** | **10,84** *06* |
| **2 fases, tecla individual** | | |
| blanco marfil" | **A 402 TSAP** | **6,06** *06* |
| blanco alpino" | **A 402 TSAP WW** | **6,06** *06* |
| negro" | **A 402 TSAP SW** | **7,63** *06* |
| aluminio" | **A 402 TSAP AL** | **9,17** *06* |
| cava" | **A 402 TSAP CH** | **9,17** *06* |
| mokka" | **A 402 TSAP MO** | **9,17** *06* |
| antracita" | **A 402 TSAP ANM** | **7,63** *06* |
| **4 fases, tecla individual arriba izquierda y abajo derecha** | | |
| blanco marfil" | **A 404 TSAP 14** | **4,66** *06* |
| blanco alpino" | **A 404 TSAP WW 14** | **4,66** *06* |
| negro" | **A 404 TSAP SW 14** | **5,34** *06* |
| aluminio" | **A 404 TSAP AL 14** | **6,13** *06* |
| cava" | **A 404 TSAP CH 14** | **6,13** *06* |
| mokka" | **A 404 TSAP MO 14** | **6,13** *06* |
| antracita" | **A 404 TSAP ANM 14** | **5,34** *06* |
| **4 fases, tecla individual arriba derecha y abajo izquierda** | | |
| blanco marfil" | **A 404 TSAP 23** | **4,66** *06* |
| blanco alpino" | **A 404 TSAP WW 23** | **4,66** *06* |
| negro" | **A 404 TSAP SW 23** | **5,34** *06* |
| aluminio" | **A 404 TSAP AL 23** | **6,13** *06* |
| cava" | **A 404 TSAP CH 23** | **6,13** *06* |
| mokka" | **A 404 TSAP MO 23** | **6,13** *06* |
| antracita" | **A 404 TSAP ANM 23** | **5,34** *06* |

# Estación de relés



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Teclas para módulo sensor 42.. TSM, 4008 TSM y módulo de ampliación 409x TSEM, para serie CD** | | |
| **1 fase, juego completo** | | |
| blanco marfil" | **CD 401 TSA** | **6,84** *06* |
| blanco alpino" | **CD 401 TSA WW** | **7,99** *06* |
| gris" | **CD 401 TSA GR** | **9,08** *06* |
| gris claro" | **CD 401 TSA LG** | **9,08** *06* |
| negro" | **CD 401 TSA SW** | **9,08** *06* |
| **2 fases, juego completo** | | |
| blanco marfil" | **CD 402 TSA** | **10,30** *06* |
| blanco alpino" | **CD 402 TSA WW** | **11,39** *06* |
| gris" | **CD 402 TSA GR** | **12,50** *06* |
| gris claro" | **CD 402 TSA LG** | **12,50** *06* |
| negro" | **CD 402 TSA SW** | **12,50** *06* |
| **3 fases, juego completo** | | |
| blanco marfil" | **CD 403 TSA** | **11,42** *06* |
| blanco alpino" | **CD 403 TSA WW** | **12,55** *06* |
| gris" | **CD 403 TSA GR** | **13,64** *06* |
| gris claro" | **CD 403 TSA LG** | **13,64** *06* |
| negro" | **CD 403 TSA SW** | **13,64** *06* |
| **4 fases, juego completo** | | |
| blanco marfil" | **CD 404 TSA** | **12,58** *06* |
| blanco alpino" | **CD 404 TSA WW** | **13,73** *06* |
| gris" | **CD 404 TSA GR** | **14,83** *06* |
| gris claro" | **CD 404 TSA LG** | **14,83** *06* |
| negro" | **CD 404 TSA SW** | **14,83** *06* |
| **Teclas para módulo sensor 42xx TSM para serie CD, con flechas** | | |
| **1 fase, juego completo** | | |
| blanco marfil" | **CD 401 TSAP** | **8,62** *06* |
| blanco alpino" | **CD 401 TSAP WW** | **9,75** *06* |
| gris" | **CD 401 TSAP GR** | **10,84** *06* |
| gris claro" | **CD 401 TSAP LG** | **10,84** *06* |
| negro" | **CD 401 TSAP SW** | **10,84** *06* |
| **2 fases, tecla individual** | | |
| blanco marfil" | **CD 402 TSAP** | **6,65** *06* |
| blanco alpino" | **CD 402 TSAP WW** | **7,08** *06* |
| gris" | **CD 402 TSAP GR** | **7,63** *06* |
| gris claro" | **CD 402 TSAP LG** | **7,63** *06* |
| negro" | **CD 402 TSAP SW** | **7,63** *06* |
| **4 fases, tecla individual arriba izquierda y abajo derecha** | | |
| blanco marfil" | **CD 404 TSAP 14** | **4,95** *06* |
| blanco alpino" | **CD 404 TSAP WW 14** | **5,19** *06* |
| gris" | **CD 404 TSAP GR 14** | **5,34** *06* |
| gris claro" | **CD 404 TSAP LG 14** | **5,34** *06* |
| negro" | **CD 404 TSAP SW 14** | **5,34** *06* |
| **4 fases, tecla individual arriba derecha y abajo izquierda** | | |
| blanco marfil" | **CD 404 TSAP 23** | **4,95** *06* |
| blanco alpino" | **CD 404 TSAP WW 23** | **5,19** *06* |
| gris" | **CD 404 TSAP GR 23** | **5,34** *06* |
| gris claro" | **CD 404 TSAP LG 23** | **5,34** *06* |
| negro" | **CD 404 TSAP SW 23** | **5,34** *06* |
| **Marco adaptador para integrar la serie CD en el módulo sensor** | | |
| pieza de recambio" | **CD 4 AR** | **3,15** *06* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Estación de relés

| | Referencia | P.V.P. / PG |
|---|---|---|
| **Módulo pulsador F 50, 24 V AC/DC, 20 mA, para serie LS** | | |
|  1 fase, 1 canal, 2 puntos conmutación" | **LS 5212 TSM** | **47,12** *04* |
|  2 fases, 2 canales, 4 puntos conmutación" | **LS 5224 TSM** | **58,73** *04* |
|  3 fases, 3 canales, 6 puntos conmutación" | **LS 5236 TSM** | **75,48** *04* |
|  4 fases, 4 canales, 8 puntos conmutación" | **LS 5248 TSM** | **91,45** *04* |
| **Teclas para módulo pulsador F 50, serie LS, ref. LS 52... TSM** | | |
| 1 fase" | **LS 501 TSA ...** | |
| 2 fases" | **LS 502 TSA ...** | |
| 3 fases" | **LS 503 TSA ...** | |
| 4 fases" | **LS 504 TSA ...** | |
| Ver capítulo KNX, apartado módulos sensores F 50, serie LS" | | |
| **Módulo pulsador F 50, 24 V AC/DC, 20 mA, para serie AS y A** | | |
|  1 fase, 1 canal, 2 puntos conmutación" | **A 5212 TSM** | **47,12** *04* |
|  2 fases, 2 canales, 4 puntos conmutación" | **A 5224 TSM** | **58,73** *04* |
|  3 fases, 3 canales, 6 puntos conmutación" | **A 5236 TSM** | **75,48** *04* |
|  4 fases, 4 canales, 8 puntos conmutación" | **A 5248 TSM** | **91,45** *04* |
| **Teclas para módulo pulsador F 50, serie AS y A, ref. A 52... TSM** | | |
| 1 fase" | **A 501 TSA ...** | |
| 2 fases" | **A 502 TSA ...** | |
| 3 fases" | **A 503 TSA ...** | |
| 4 fases" | **A 504 TSA ...** | |
| Ver capítulo KNX, apartado módulos sensores F 50, serie AS y A" | | |

# Estación de relés

| | Referencia | P.V.P. / PG |
|---|---|---|
| **Módulo pulsador F 50, 24 V AC/DC, 20 mA, para serie CD** | | |
|  1 fase, 1 canal, 2 puntos conmutación" | **CD 5212 TSM** | **47,12** *04* |
|  2 fases, 2 canales, 4 puntos conmutación" | **CD 5224 TSM** | **58,73** *04* |
|  3 fases, 3 canales, 6 puntos conmutación" | **CD 5236 TSM** | **75,48** *04* |
|  4 fases, 4 canales, 8 puntos conmutación" | **CD 5248 TSM** | **91,45** *04* |
| **Teclas para módulo pulsador F 50, serie CD, ref. CD 52... TSM** | | |
| 1 fase" | **CD 501 TSA ...** | |
| 2 fases" | **CD 502 TSA ...** | |
| 3 fases" | **CD 503 TSA ...** | |
| 4 fases" | **CD 504 TSA ...** | |
| Ver capítulo KNX, apartado módulos sensores F 50, serie CD " | | |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Estación de relés

| | Referencia | P.V.P. / PG |
|---|---|---|



**Estación de relés universal de 8 canales, 16 AX**
Dispone de 8 salidas a relés universal de potencial libre de 10 A, para conmutar cargas. Por cada salida dispone de una entrada binaria (E1 – E8) de 24 V AC/DC, 20 mA, que se puede controlar mediante el módulo sensor, o mediante cualquier pulsador convencional alimentado a 24 V AC/DC. También por cada canal existe una salida de baja tensión (A 1' -A 8'), con la que alimentar los LEDs de estado del módulo sensor.

**RS 8 REGHE** **273,15** *04*

Este nuevo modelo universal permite además configurar cada salida como pulsador o como interruptor, y también unificar dos salidas para controlar una persiana. También dispone de control para apagado o encendido centralizado.
Ver características y conexionado en el capítulo de características técnicas.
Además se le pueden conectar hasta 4 módulos sensores de 8 fases, SM 1608.



**Estación de regulación, 4 canales, 150 W**
**DIN 8 Módulos**

**UDS 4 REGHE** **447,55** *04*

**Aplicaciones**
- Accionamiento y regulación de lámparas incandescentes, halógenas 230 V, o bajo voltaje con trafo convencional o electrónico
- Combinación de las cargas mencionadas (no mezclar cargas capacitivas con inductivas)
- Manejo mediante módulos pulsadores, tanto de múltiples hilos como de bus a 2 hilos, módulos sensores o pulsadores convencionales
- Para montaje en carril DIN

**Características funcionales**
- Control local. La estación de regulación se puede manejar mediante los pulsadores de su carcasa, si no hay pulsadores externos conectados
- Dispone las salidas A1'...A4' para poder activar LEDs de estado externos.
- Protección electrónica contra cortocircuitos
- Protección electrónica contra sobretemperatura
- Función de memoria independiente para cada canal (almacena el nivel de luminosidad)
- Encendido suave para proteger la lámpara
- Apagado con función de atenuación progresiva
- Es posible aumentar la potencia de salida conectando canales en paralelo
- Posible conexión de amplificador
- Conexión especial para tarjetero de hotel
- Función de accionamiento central, todo On, todo Off
- Es posible su conexión en paralelo con otra estación, ya sea de regulación o de relés.

**Función de tarjetero de hotel**
Se puede conectar un tarjetero convencional de hotel mediante su entrada especialmente dedicada. Al insertar la tarjeta, la luz se enciende al nivel memorizado. Al extraer la tarjeta la luz permanece encendida, y se puede controlar, durante 1 minuto. Pasado este tiempo la luz empieza a atenuarse progresivamente hasta que se apaga, dentro de un tiempo de 3 minutos. La estación queda otra vez en servicio cuando se inserte nuevamente la tarjeta.

# Estación de relés

| | Referencia | P.V.P. / PG |
|---|---|---|

**Características técnicas UDS 4 REGHE**

| | |
|---|---|
| Tensión nominal: | 230/240 V AC, 50 / 60 Hz |
| Pérdida de potencia: | máx. 20 W |
| Potencia en stand-by: | máx. 2 W |
| | Terminales -, + |
| Tensión de control: | 24 DC V SELV |
| Máx. corriente admisible: | 80 mA |
| Longitud del cable de control: | máx. 100 m |
| Número de unidades de control: | |
| Módulo sensor (ref. SM 1608): | máx. 4 (también si está conectada en paralelo a otras estaciones de regulación o de relés) |
| Módulo pulsador a 2 hilos (ref. 4008 TSM): | máx. 4 (también si está conectada en paralelo a otras estaciones de regulación o de relés) |
| Módulo pulsador multi-hilo: | Depende del pulsador. Considere el consumo de corriente |
| Entradas E1 ON/OFF ... E4 ON/OFF | |
| Tensión de control: | 24 V DC SELV |
| Resistencia Ri: | 200 kΩ |
| Salidas de estado A1' ... A4' | |
| Tensión de control: | 24 V DC SELV |
| Máx. corriente admisible: | 10 mA |
| Resistencia Ra: | 330 Ω |



**Módulo sensor de 8 fases**
**para conectar a la estación de relés universal, RS 8 REGHE,**
**o bien a la estación de regulación UDS 4 REGHE.**
Permite controlar los 8 canales de la estación de relés o de regulación, en cualquiera de sus funciones.
Dispone de 16 campos sensores que se pueden programar libremente, sin necesidad de software.
Sus LEDs azules proporcionan realimentación, y su intensidad se puede ajustar al 50 % o al 100 %.
Se pueden conectar hasta 4 módulos sensores a una estación de relés.

**SM 1608** **142,61** *04*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# LS Design
# Señalización por LED

| | Referencia | P.V.P. / PG |
|---|---|---|



**Fuente de alimentación**
AC 230 V ~" **SV 539 LED** **40,70** *04*
Este mecanismo sirve exclusivamente
para alimentar los LEDs.
No es regulable."



**Fuente de alimentación baja tensión**
9 – 36 V AC / 12 – 48 V DC" **SV 539-948 LED** **44,67** *04*

**Placa de LED**
con LED's blancos y azules"
Dando tensión en los terminales L y N de la fuente
de alimentación, se conectan los LEDs de color blanco.
Si se da tensión a los terminales L' y N, entonces se
iluminan los LEDs de color azul. No es posible conectar
L + L' y neutro simultáneamente."
La placa está disponible en los siguientes colores,
y su lámina traslúcida se puede serigrafiar:"





| | | | |
|---|---|---|---|
| blanco alpino" | **LS 539 WW LEDWB** | **44,15** | *04* |
| gris claro" | **LS 539 LG LEDWB** | **47,52** | *04* |
| negro" | **LS 539 SW LEDWB** | **47,52** | *04* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2539 LEDWB** | **50,54** | *04* |
| antracita | | | |
| (aluminio lacado)" | **AL 2539 AN LEDWB** | **50,54** | *04* |
| acero (aluminio lacado)" | **ES 2539 LEDWB** | **50,94** | *04* |
| latón classic (lacado)" | **ME 2539 LEDWB C** | **57,33** | *04* |
| latón antik (lacado)" | **ME 2539 LEDWB AT** | **57,33** | *04* |

**Placa de LED**
con LEDs RGB"





| | | | |
|---|---|---|---|
| blanco alpino" | **LS 539 WW RGB** | **61,94** | *04* |
| gris claro" | **LS 539 LG RGB** | **65,24** | *04* |
| negro" | **LS 539 SW RGB** | **65,24** | *04* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2539 RGB** | **68,48** | *04* |
| antracita" | **AL 2539 AN RGB** | **68,48** | *04* |
| acero (aluminio lacado)" | **ES 2539 RGB** | **68,48** | *04* |
| latón classic (lacado)" | **ME 2539 RGB C** | **74,85** | *04* |
| latón antik (lacado)" | **ME 2539 RGB AT** | **74,85** | *04* |

**Luz de lectura con LEDs blancos**
Se enciende en dos niveles de intensidad, dependiendo del"
conexionado (L y L') de la fuente de alimentación de empotrar"





| | | | |
|---|---|---|---|
| blanco alpino" | **LS 539 WW LED LW-12** | **75,30** | *04* |
| gris claro" | **LS 539 LG LED LW-12** | **78,67** | *04* |
| negro" | **LS 539 SW LED LW-12** | **78,67** | *04* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2539 LED LW-12** | **82,12** | *04* |
| antracita" | **AL 2539 AN LED LW-12** | **82,12** | *04* |
| acero (aluminio lacado)" | **ES 2539 LED LW-12** | **82,12** | *04* |


# LS Design
# Señalización por LED


| | Referencia | P.V.P. / PG |
|---|---|---|

**Placa de LED con "función semáforo"**
lámina partida: arriba rojo / abajo verde"
Las zonas roja y verde se controlan separadamente.
Al dar tensión en los terminales L' y N de la fuente
de alimentación, se enciende la zona roja.
Los terminales L y N alimentan la zona verde.
No alimentar simultáneamente L + L', y N."
La placa está disponible en los siguientes colores,
y su lámina traslúcida se puede serigrafiar:"





| | | | |
|---|---|---|---|
| blanco alpino" | **LS 539-2 WW LEDRG** | **44,15** | *04* |
| gris claro" | **LS 539-2 LG LEDRG** | **47,52** | *04* |
| negro" | **LS 539-2 SW LEDRG** | **47,52** | *04* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2539-2 LEDRG** | **50,94** | *04* |
| antracita | | | |
| (aluminio lacado)" | **AL 2539-2 AN LEDRG** | **50,94** | *04* |
| acero (aluminio lacado)" | **ES 2539-2 LEDRG** | **50,94** | *04* |
| latón classic (lacado)" | **ME 2539-2 LEDRG C** | **57,33** | *04* |
| latón antik (lacado)" | **ME 2539-2 LEDRG AT** | **57,33** | *04* |

**Placa de LED para luz de orientación**
con LEDs blancos"
proporciona luz por su parte inferior, para iluminar
escaleras, por ejemplo."
Se alimenta conectando los terminales L y N de
la fuente de alimentación."
La placa está disponible en los siguientes colores:"





| | | | |
|---|---|---|---|
| blanco alpino" | **LS 539-O WW LEDW** | **39,76** | *04* |
| gris claro" | **LS 539-O LG LEDW** | **43,45** | *04* |
| negro" | **LS 539-O SW LEDW** | **43,45** | *04* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2539-O LEDW** | **46,85** | *04* |
| antracita | | | |
| (aluminio lacado)" | **AL 2539-O AN LEDW** | **46,85** | *04* |
| acero (aluminio lacado)" | **ES 2539-O LEDW** | **46,85** | *04* |
| latón classic (lacado)" | **ME 2539-O LEDW C** | **53,27** | *04* |
| latón antik (lacado)" | **ME 2539-O LEDW AT** | **53,27** | *04* |

**Placa de LED para luz de orientación**
con LEDs azules"
proporciona luz por su parte inferior, para iluminar
escaleras, por ejemplo."
Se alimenta conectando los terminales L y N de
la fuente de alimentación."
La placa está disponible en los siguientes colores:"





| | | | |
|---|---|---|---|
| blanco alpino" | **LS 539-O WW LEDB** | **39,76** | *04* |
| gris claro" | **LS 539-O LG LEDB** | **43,45** | *04* |
| negro" | **LS 539-O SW LEDB** | **43,45** | *04* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2539-O LEDB** | **46,85** | *04* |
| antracita | | | |
| (aluminio lacado)" | **AL 2539-O AN LEDB** | **46,85** | *04* |
| acero (aluminio lacado)" | **ES 2539-O LEDB** | **46,85** | *04* |
| latón classic (lacado)" | **ME 2539-O LEDB C** | **53,27** | *04* |
| latón antik (lacado)" | **ME 2539-O LEDB AT** | **53,27** | *04* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS Design
# Señalización por LED

| La rotulación de las placas se realiza bajo demanda | Referencia | P.V.P. / PG |
|---|---|---|




**Placa de LED para luz de orientación**
con LEDs RGB"

| | | | |
|---|---|---|---|
| blanco alpino" | **LS 539-O WW RGB** | **58,06** | *04* |
| gris claro" | **LS 539-O LG RGB** | **61,73** | *04* |
| negro" | **LS 539-O SW RGB** | **61,73** | *04* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2539-O RGB** | **64,55** | *04* |
| antracita" | **AL 2539-O AN RGB** | **64,55** | *04* |
| acero (aluminio lacado)" | **ES 2539-O RGB** | **64,55** | *04* |
| latón classic (lacado)" | **ME 2539-O RGB C** | **70,94** | *04* |
| latón antik (lacado)" | **ME 2539-O RGB AT** | **70,94** | *04* |

**Placa de LED para señalización con placa de 71 x 142 mm**

**con LEDs blancos**

| | | | |
|---|---|---|---|
| blanco alpino" | **LS 539 N71WWLEDW** | **77,00** | *04* |
| gris claro" | **LS 539 N71LGLEDW** | **80,27** | *04* |
| negro" | **LS 539 N71SWLEDW** | **80,27** | *04* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2539 N71LEDW** | **83,45** | *04* |
| antracita | | | |
| (aluminio lacado)" | **AL 2539 N71ANLEDW** | **83,45** | *04* |
| acero (aluminio lacado)" | **ES 2539 N71LEDW** | **83,45** | *04* |

**con LEDs azules**

| | | | |
|---|---|---|---|
| blanco alpino" | **LS 539 N71WWLEDB** | **77,00** | *04* |
| gris claro" | **LS 539 N71LGLEDB** | **80,27** | *04* |
| negro" | **LS 539 N71SWLEDB** | **80,27** | *04* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2539 N71LEDB** | **83,45** | *04* |
| antracita | | | |
| (aluminio lacado)" | **AL 2539 N71ANLEDB** | **83,45** | *04* |
| acero (aluminio lacado)" | **ES 2539 N71LEDB** | **83,45** | *04* |

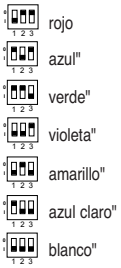
**con LEDs RGB**

| | | | |
|---|---|---|---|
| blanco alpino" | **LS 539 N71WWRGB** | **93,45** | *04* |
| gris claro" | **LS 539 N71LGRGB** | **96,58** | *04* |
| negro" | **LS 539 N71SWRGB** | **96,58** | *04* |
| **Acabados metálicos** | | | |
| alumino" | **AL 2539 N71RGB** | **99,67** | *04* |
| antracita | | | |
| (aluminio lacado)" | **AL 2539 N71ANRGB** | **99,67** | *04* |
| acero (aluminio lacado)" | **ES 2539 N71RGB** | **99,67** | *04* |

**CONFIGURACIÓN DE LOS COLORES RGB**

Las versiones RGB disponen de 3 dip-switches en su parte posterior con los que se pueden configurar diferentes colores."

Conectando L y L', o bien F1 y F2 (puenteados)"




rojo
azul"
verde"
violeta"
amarillo"
azul claro"
blanco"

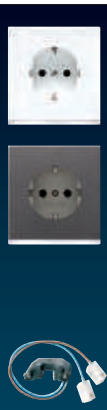
Se puede tener una función " semáforo con la siguiente configuración:




solamente L' o F2 alimentado: rojo"
L y L' o F1 y F2: amarillo"
solamente L o F1: verde"

# LS Design
# Señalización por LED

| La rotulación de las placas se realiza bajo demanda | Referencia | P.V.P. / PG |
|---|---|---|



**Base SCHUKO® 10 – 16 A 250 V con luz de orientación por LEDs, y protección para niños**

| | | | |
|---|---|---|---|
| blanco alpino" | **LS 520-O WWLEDW** | **49,59** | *04* |
| gris claro" | **LS 520-O LGLEDW** | **50,85** | *04* |
| negro" | **LS 520-O SWLEDW** | **50,85** | *04* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2520-O LEDW** | **56,06** | *04* |
| antracita | | | |
| (aluminio lacado)" | **AL 2520-O ANLEDW** | **56,06** | *04* |
| acero (aluminio lacado)" | **ES 2520-O LEDW** | **56,06** | *04* |
| cromado brillante" | **GCR 2520-O LEDW** | **99,27** | *04* |



**Luz de LEDs**
Pieza de recambio para base SCHUKO con luz de orientación por LEDs

| | | |
|---|---|---|
| **520-O LEDW-1** | **48,48** | *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

eNet

| | Referencia | P.V.P. / PG |
|---|---|---|



**Mando a distancia**
**1 canal, alternado**

**FM HS 1 T** **60,00** *04*

**Funcionalidad**
- Mando a distancia para enviar comandos de conmutación, regulación y persianas"
- Compatible con actuadores vía radio del sistema eNet"
- Funciona con pila de Litio, CR 2450 N, incluida con el aparato"
- Muestra su estado mediante LED rojo/verde"



**Mando a distancia**
**2 canales**

**FM HS 2** **60,00** *04*

**Funcionalidad**
- Mando a distancia para enviar comandos de conmutación, regulación, persianas y escenas"
- Compatible con actuadores vía radio del sistema eNet"
- Funciona con pila de Litio, CR 2450 N, incluida con el aparato"
- Muestra su estado mediante LED rojo/verde"



**Mando a distancia**
**4 canales**

**FM HS 4** **75,00** *04*

**Funcionalidad**
- Mando a distancia para enviar comandos de conmutación, regulación, persianas y escenas"
- Compatible con actuadores vía radio del sistema eNet"
- Funciona con pila de Litio, CR 2450 N, incluida con el aparato"
- Muestra su estado mediante LED rojo/verde"

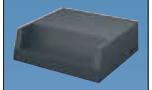


**Mando a distancia con display**
**24 canales**

**FM HS D 24** **190,00** *04*

**Funcionalidad**
- Display LCD que lo hace más confortable"
- Dos teclas de función que están predefinidas para todo ON / todo OFF"
- Botones de navegación en cruz con tecla central OK"
- Tres pares de teclas libremente configurables"
- Muestra su estado mediante LED rojo/verde"
- Función "despertar" mediante sensor de aceleración"
- Lista de funciones favoritas"
- Luminosidad al encendido configurable con los actuadores"
- No necesita conexionado"
- Recarga de batería mediante micro-USB"
- Incluye el cable USB"

- Mando a distancia para enviar comandos de conmutación, regulación, persianas y escenas"
- Compatible con actuadores vía radio del sistema eNet"
- Funciona con pila de Litio, CR 2450 N, incluida con el aparato"
- Muestra su estado mediante LED rojo/verde"



**Soporte de mesa**
para mando a distancia con display, FM HS D 24"

**FM HS TF** **45,00** *04*

Con función de carga, conectando a USB.
Por ejemplo, el cargador USB: 521-2 USB"

| | Referencia | P.V.P. / PG |
|---|---|---|



**Sensor universal inalámbrico**
**2 canales**

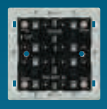
**FM US 2 UP** **75,00** *04*

**Funcionalidad**
- Emisor para enviar comandos de conmutación, regulación, persianas y escenas."
- Conectable a mecanismos pulsadores convencionales," pulsadores de persianas o tecla de persiana"
- Montaje en caja universal de empotrar, o en caja FM-EBG para falsos techos"

**Emisor inalámbrico de pared, para F 40**
Incluye marcos adaptadores para LS, LS 4 AR -premontado," y para serie CD, CD 4 AR. Las series AS / A no necesitan"

**Funcionalidad**
- Sensor inalámbrico para enviar comandos de conmutación, regulación, persianas y escenas"
- Funciona en combinación con los actuadores del sistema eNet"

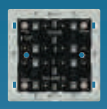
**Propiedades del producto**
- Cada tecla está dividida en una parte superior y otra inferior, que pertenecen al mismo canal"
- Muestra el estado del actuador mediante un LED rojo en cada canal"
- Muestra el envío de información mediante un LED verde"
- La luminosidad al encendido se puede parametrizar junto" con actuadores dimmer"
- Funciona con pila de botón CR 2450, incluida en el embalaje"



**Emisor inalámbrico de pared para F 40, 1 canal**
Se completa con juego de teclas de 1 fase,
ref. ...401 TSA ..., o bien con juego de teclas
de 1 fase con símbolo de flechas ...401 TSAP..."

LED rojo: Estado del actuador"
LED verde: Enviando comandos"

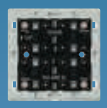
**FM 4001 M** **113,55** *04*



**Emisor inalámbrico de pared para F 40, 2 canales**
Se completa con juego de teclas de 2 fases,
ref. ...402 TSA ..., o bien con juego de teclas
de 2 fases con símbolo de flechas ...402 TSAP..."

2 LEDs rojos: Estados del actuador"
LED verde: Enviando comandos"

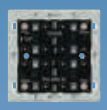
**FM 4002 M** **114,55** *04*



**Emisor inalámbrico de pared para F 40, 3 canales**
Se completa con juego de teclas de 3 fases,
ref. ...403 TSA ..."

3 LEDs rojos: Estados del actuador"
LED verde: Enviando comandos"

**FM 4003 M** **115,30** *04*



**Emisor inalámbrico de pared para F 40, 4 canales**
Se completa con juego de teclas de 4 fases,
ref. ...404 TSA ..., o bien con juego de teclas
de 4 fases con símbolo de flechas ...404 TSAP..."

4 LEDs rojos: Estados del actuador"
LED verde: Enviando comandos"

**FM 4004 M** **116,30** *04*

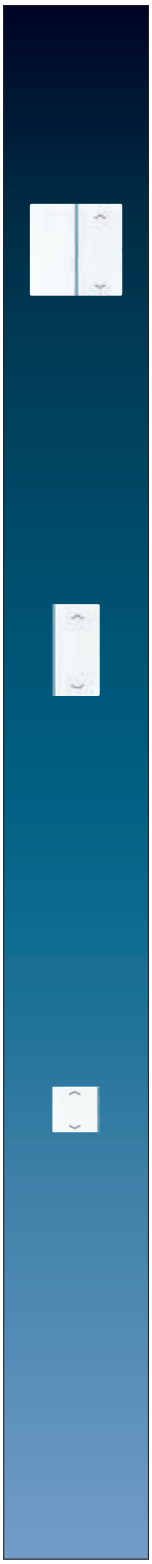



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Teclas para emisor inalámbrico de pared para F 40 de la serie LS** | | |
| **1 fase, juego completo** | | |
| blanco marfil" | **LS 401 TSA** | **6,84** *06* |
| blanco alpino" | **LS 401 TSA WW** | **7,99** *06* |
| gris claro" | **LS 401 TSA LG** | **9,08** *06* |
| negro" | **LS 401 TSA SW** | **9,08** *06* |
| **Acabados metálicos** | | |
| aluminio" | **AL 2401 TSA** | **16,64** *06* |
| acero" | **ES 2401 TSA** | **16,64** *06* |
| antracita (aluminio lacado) | **AL 2401 TSA AN** | **16,64** *06* |
| dark (aluminio lacado) | **AL 2401 TSA D** | **18,56** *06* |
| latón classic | **ME 2401 TSA C** | **25,12** *06* |
| latón antik" | **ME 2401 TSA AT** | **25,12** *06* |
| **2 fases, juego completo** | | |
| blanco marfil" | **LS 402 TSA** | **10,30** *06* |
| blanco alpino" | **LS 402 TSA WW** | **11,39** *06* |
| gris claro" | **LS 402 TSA LG** | **12,50** *06* |
| negro" | **LS 402 TSA SW** | **12,50** *06* |
| **Acabados metálicos** | | |
| aluminio" | **AL 2402 TSA** | **19,27** *06* |
| acero" | **ES 2402 TSA** | **19,27** *06* |
| antracita (aluminio lacado) | **AL 2402 TSA AN** | **19,27** *06* |
| dark (aluminio lacado) | **AL 2402 TSA D** | **21,52** *06* |
| latón classic | **ME 2402 TSA C** | **28,09** *06* |
| latón antik | **ME 2402 TSA AT** | **28,09** *06* |
| **3 fases, juego completo** | | |
| blanco marfil" | **LS 403 TSA** | **11,42** *06* |
| blanco alpino" | **LS 403 TSA WW** | **12,55** *06* |
| gris claro" | **LS 403 TSA LG** | **13,64** *06* |
| negro" | **LS 403 TSA SW** | **13,64** *06* |
| **Acabados metálicos** | | |
| aluminio" | **AL 2403 TSA** | **20,62** *06* |
| acero" | **ES 2403 TSA** | **20,62** *06* |
| antracita (aluminio lacado) | **AL 2403 TSA AN** | **20,62** *06* |
| dark (aluminio lacado) | **AL 2403 TSA D** | **23,00** *06* |
| latón classic | **ME 2403 TSA C** | **29,65** *06* |
| latón antik | **ME 2403 TSA AT** | **29,65** *06* |
| **4 fases, juego completo** | | |
| blanco marfil" | **LS 404 TSA** | **12,58** *06* |
| blanco alpino" | **LS 404 TSA WW** | **13,73** *06* |
| gris claro" | **LS 404 TSA LG** | **14,83** *06* |
| negro" | **LS 404 TSA SW** | **14,83** *06* |
| **Acabados metálicos** | | |
| aluminio" | **AL 2404 TSA** | **21,92** *06* |
| acero" | **ES 2404 TSA** | **21,92** *06* |
| antracita (aluminio lacado) | **AL 2404 TSA AN** | **21,92** *06* |
| dark (aluminio lacado) | **AL 2404 TSA D** | **24,48** *06* |
| latón classic | **ME 2404 TSA C** | **31,16** *06* |
| latón antik | **ME 2404 TSA AT** | **31,16** *06* |
| **Marco adaptador para integración del emisor inalámbrico en la serie LS** | | |
| pieza de recambio | **LS 4 AR** | **3,15** *06* |

eNet



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Teclas para emisor inalámbrico de pared para F 40 de la serie LS** | | |
| **1 fase con símbolos ▲▼** | | |
| para intercambio de la tecla del juego" de 1 fase ...401 TSA... de la serie LS" | | |
| blanco marfil | **LS 401 TSAP** | **8,62** *06* |
| blanco alpino | **LS 401 TSAP WW** | **9,75** *06* |
| gris claro | **LS 401 TSAP LG** | **10,84** *06* |
| negro | **LS 401 TSAP SW** | **10,84** *06* |
| **Acabados metálicos** | | |
| aluminio | **AL 2401 TSAP** | **18,40** *06* |
| acero | **ES 2401 TSAP** | **18,40** *06* |
| antracita (aluminio lacado) | **AL 2401 TSAP AN** | **18,40** *06* |
| dark (aluminio lacado) | **AL 2401 TSAP D** | **20,33** *06* |
| latón classic | **ME 2401 TSAP C** | **27,10** *06* |
| latón antik | **ME 2401 TSAP AT** | **27,10** *06* |
| **2 fases con símbolos ▲▼** | | |
| para intercambio de las teclas del juego de 2 fases ...402 TSA..., y de la tecla derecha del juego" de 3 fases de la serie LS | | |
| Es necesario completar con el marco adaptador LS 4 AR," si no se tiene ya | | |
| blanco marfil | **LS 402 TSAP** | **6,65** *06* |
| blanco alpino | **LS 402 TSAP WW** | **7,08** *06* |
| gris claro | **LS 402 TSAP LG** | **7,63** *06* |
| negro | **LS 402 TSAP SW** | **7,63** *06* |
| **Acabados metálicos** | | |
| aluminio | **AL 2402 TSAP** | **11,38** *06* |
| acero | **ES 2402 TSAP** | **11,38** *06* |
| antracita (aluminio lacado) | **AL 2402 TSAP AN** | **11,38** *06* |
| dark (aluminio lacado) | **AL 2402 TSAP D** | **12,70** *06* |
| latón classic | **ME 2402 TSAP C** | **18,21** *06* |
| latón antik | **ME 2402 TSAP AT** | **18,21** *06* |
| **4 fases con símbolos ▲▼** | | |
| para intercambio de la tecla superior izquierda del juego de 3 fases ...403 TSA..., y de la tecla superior izquierda e" inferior derecha del juego de 4 fases ...404 TSA... de la serie LS | | |
| Es necesario completar con el marco adaptador LS 4 AR," si no se tiene ya" | | |
| blanco marfil | **LS 404 TSAP 14** | **4,95** *06* |
| blanco alpino | **LS 404 TSAP WW 14** | **5,19** *06* |
| gris claro | **LS 404 TSAP LG 14** | **5,34** *06* |
| negro | **LS 404 TSAP SW 14** | **5,34** *06* |
| **Acabados metálicos** | | |
| aluminio | **AL 2404 TSAP 14** | **9,11** *06* |
| acero | **ES 2404 TSAP 14** | **9,11** *06* |
| antracita (aluminio lacado) | **AL 2404 TSAP AN 14** | **9,11** *06* |
| dark (aluminio lacado) | **AL 2404 TSAP D 14** | **10,15** *06* |
| latón classic | **ME 2404 TSAP C 14** | **16,37** *06* |
| latón antik | **ME 2404 TSAP AT 14** | **16,37** *06* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Teclas para emisor inalámbrico de pared para F 40 de la serie LS** | | |
| **4 fases con símbolos ▲▼** | | |
| para intercambio de la tecla inferior izquierda del juego de 3 fases ...403 TSA..., y de la tecla superior derecha e inferior" izquierda del juego de 4 fases ...404 TSA... de la serie LS" Es necesario completar con el marco adaptador LS 4 AR, si no se tiene ya" | | |
| blanco marfil | **LS 404 TSAP 23** | **4,95** *06* |
| blanco alpino | **LS 404 TSAP WW 23** | **5,19** *06* |
| gris claro | **LS 404 TSAP LG 23** | **5,34** *06* |
| negro | **LS 404 TSAP SW 23** | **5,34** *06* |
| **Acabados metálicos** | | |
| aluminio | **AL 2404 TSAP 23** | **9,11** *06* |
| acero | **ES 2404 TSAP 23** | **9,11** *06* |
| antracita (aluminio lacado) | **AL 2404 TSAP AN 23** | **9,11** *06* |
| dark (aluminio lacado) | **AL 2404 TSAP D 23** | **10,15** *06* |
| latón classic | **ME 2404 TSAP C 23** | **16,70** *06* |
| latón antik | **ME 2404 TSAP AT 23** | **16,70** *06* |
| **Teclas para emisor inalámbrico de pared para F 40 de las series A y AS 500** | | |
| **1 fase, juego completo** | | |
| blanco marfil | **A 401 TSA** | **6,84** *06* |
| blanco alpino | **A 401 TSA WW** | **6,84** *06* |
| negro | **A 401 TSA SW** | **9,08** *06* |
| aluminio | **A 401 TSA AL** | **12,17** *06* |
| cava | **A 401 TSA CH** | **12,17** *06* |
| mokka | **A 401 TSA MO** | **12,17** *06* |
| antracita | **A 401 TSA ANM** | **9,08** *06* |
| **2 fases, juego completo** | | |
| blanco marfil | **A 402 TSA** | **8,72** *06* |
| blanco alpino | **A 402 TSA WW** | **8,72** *06* |
| negro | **A 402 TSA SW** | **11,73** *06* |
| aluminio | **A 402 TSA AL** | **14,80** *06* |
| cava | **A 402 TSA CH** | **14,80** *06* |
| mokka | **A 402 TSA MO** | **14,80** *06* |
| antracita | **A 402 TSA ANM** | **11,73** *06* |
| **3 fases, juego completo** | | |
| blanco marfil | **A 403 TSA** | **10,32** *06* |
| blanco alpino | **A 403 TSA WW** | **10,32** *06* |
| negro | **A 403 TSA SW** | **13,06** *06* |
| aluminio | **A 403 TSA AL** | **16,15** *06* |
| cava | **A 403 TSA CH** | **16,15** *06* |
| mokka | **A 403 TSA MO** | **16,15** *06* |
| antracita | **A 403 TSA ANM** | **13,06** *06* |
| **4 fases, juego completo** | | |
| blanco marfil | **A 404 TSA** | **11,65** *06* |
| blanco alpino | **A 404 TSA WW** | **11,65** *06* |
| negro | **A 404 TSA SW** | **14,37** *06* |
| aluminio | **A 404 TSA AL** | **17,47** *06* |
| cava | **A 404 TSA CH** | **17,47** *06* |
| mokka | **A 404 TSA MO** | **17,47** *06* |
| antracita | **A 404 TSA ANM** | **14,37** *06* |

eNet



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Teclas para emisor inalámbrico de pared para F 40 de la serie CD** | | |
| **1 fase, juego completo** | | |
| blanco marfil" | **CD 401 TSA** | **6,84** *06* |
| blanco alpino" | **CD 401 TSA WW** | **7,99** *06* |
| gris" | **CD 401 TSA GR** | **9,08** *06* |
| gris claro" | **CD 401 TSA LG** | **9,08** *06* |
| negro" | **CD 401 TSA SW** | **9,08** *06* |
| **2 fases, juego completo** | | |
| blanco marfil" | **CD 402 TSA** | **10,30** *06* |
| blanco alpino" | **CD 402 TSA WW** | **11,39** *06* |
| gris" | **CD 402 TSA GR** | **12,50** *06* |
| gris claro" | **CD 402 TSA LG** | **12,50** *06* |
| negro" | **CD 402 TSA SW** | **12,50** *06* |
| **3 fases, juego completo** | | |
| blanco marfil" | **CD 403 TSA** | **11,42** *06* |
| blanco alpino" | **CD 403 TSA WW** | **12,55** *06* |
| gris" | **CD 403 TSA GR** | **13,64** *06* |
| gris claro" | **CD 403 TSA LG** | **13,64** *06* |
| negro" | **CD 403 TSA SW** | **13,64** *06* |
| **4 fases, juego completo** | | |
| blanco marfil" | **CD 404 TSA** | **12,58** *06* |
| blanco alpino" | **CD 404 TSA WW** | **13,73** *06* |
| gris" | **CD 404 TSA GR** | **14,83** *06* |
| gris claro" | **CD 404 TSA LG** | **14,83** *06* |
| negro" | **CD 404 TSA SW** | **14,83** *06* |
| **Teclas para emisor inalámbrico de pared para F 40 de la serie CD, con flechas** | | |
| **1 fase, juego completo** | | |
| blanco marfil" | **CD 401 TSAP** | **8,62** *06* |
| blanco alpino" | **CD 401 TSAP WW** | **9,75** *06* |
| gris" | **CD 401 TSAP GR** | **10,84** *06* |
| gris claro" | **CD 401 TSAP LG** | **10,84** *06* |
| negro" | **CD 401 TSAP SW** | **10,84** *06* |
| **2 fases, tecla individual** | | |
| blanco marfil" | **CD 402 TSAP** | **6,65** *06* |
| blanco alpino" | **CD 402 TSAP WW** | **7,08** *06* |
| gris" | **CD 402 TSAP GR** | **7,63** *06* |
| gris claro" | **CD 402 TSAP LG** | **7,63** *06* |
| negro" | **CD 402 TSAP SW** | **7,63** *06* |
| **4 fases, tecla individual arriba izquierda y abajo derecha** | | |
| blanco marfil" | **CD 404 TSAP 14** | **4,95** *06* |
| blanco alpino" | **CD 404 TSAP WW 14** | **5,19** *06* |
| gris" | **CD 404 TSAP GR 14** | **5,34** *06* |
| gris claro" | **CD 404 TSAP LG 14** | **5,34** *06* |
| negro" | **CD 404 TSAP SW 14** | **5,34** *06* |
| **4 fases, tecla individual arriba derecha y abajo izquierda** | | |
| blanco marfil" | **CD 404 TSAP 23** | **4,95** *06* |
| blanco alpino" | **CD 404 TSAP WW 23** | **5,19** *06* |
| gris" | **CD 404 TSAP GR 23** | **5,34** *06* |
| gris claro" | **CD 404 TSAP LG 23** | **5,34** *06* |
| negro" | **CD 404 TSAP SW 23** | **5,34** *06* |
| **Marco adaptador para integrar la serie CD en el módulo sensor** | | |
| pieza de recambio" | **CD 4 AR** | **3,15** *06* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

eNet

| | Referencia | P.V.P. / PG |
|---|---|---|



**Emisor inalámbrico de pared para F 50**

**Funcionalidad**
- Sensor inalámbrico para enviar comandos de conmutación, regulación, persianas y escenas "
- Funciona en combinación con los actuadores del sistema eNet"

**Propiedades del producto**
- Cada tecla está dividida en una parte izquierda y otra derecha, que pertenecen al mismo canal"
- Muestra el estado del actuador mediante un LED rojo en cada canal"
- Muestra el envío de información mediante un LED verde"
- La luminosidad al encendido se puede parametrizar junto con actuadores dimmer"
- Funciona con pila de botón CR 2450N, incluida en el embalaje"

**Emisor inalámbrico de pared para F 50, 1 canal**
Se completa con juego de teclas de 1 fase, ref. ...501 TSA ..."
LED rojo: Estado del actuador"
LED verde: Enviando comandos"

| | | | |
|---|---|---|---|
| **para serie LS** | **FM LS 5001 M** | **100,26** | *04* |
| **para serie A** | **FM A 5001 M** | **100,26** | *04* |
| **para serie CD** | **FM CD 5001 M** | **100,26** | *04* |

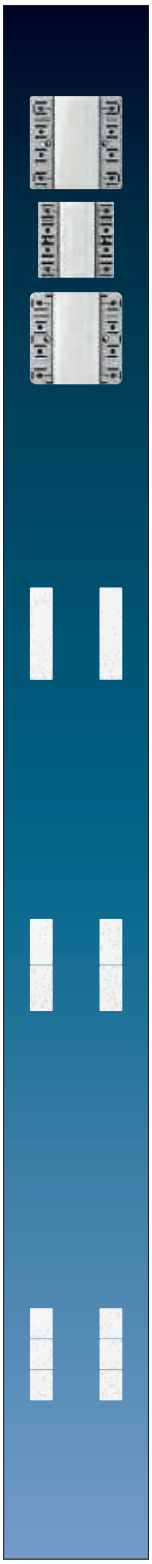
**Emisor inalámbrico de pared para F 50, 2 canales**
Se completa con juego de teclas de 2 fases, ref. ...502 TSA ..."
2 LEDs rojos: Estados del actuador"
LED verde: Enviando comandos"

| | | | |
|---|---|---|---|
| **para serie LS** | **FM LS 5002 M** | **111,23** | *04* |
| **para serie A** | **FM A 5002 M** | **111,23** | *04* |
| **para serie CD** | **FM CD 5002 M** | **111,23** | *04* |

**Emisor inalámbrico de pared para F5 0, 3 canales**
Se completa con juego de teclas de 3 fases, ref. ...503 TSA ..."
3 LEDs rojos: Estados del actuador"
LED verde: Enviando comandos"

| | | | |
|---|---|---|---|
| **para serie LS** | **FM LS 5003 M** | **111,96** | *04* |
| **para serie A** | **FM A 5003 M** | **111,96** | *04* |
| **para serie CD** | **FM CD 5003 M** | **111,96** | *04* |

| | Referencia | P.V.P. / PG |
|---|---|---|



**Emisor inalámbrico de pared para F5 0, 4 canales**
Se completa con juego de teclas de 4 fases, ref. ...504 TSA ..."
4 LEDs rojos: Estados del actuador"
LED verde: Enviando comandos "

| | | | |
|---|---|---|---|
| **para serie LS** | **FM LS 5004 M** | **112,93** | *04* |
| **para serie A** | **FM A 5004 M** | **112,93** | *04* |
| **para serie CD** | **FM CD 5004 M** | **112,93** | *04* |

**Juego de teclas F 50 para serie LS**

**1 fase, juego completo**
para completar emisor inalámbrico FM LS 5001 M"

| | | | |
|---|---|---|---|
| blanco marfil | **LS 501 TSA** | **6,84** | *06* |
| blanco alpino | **LS 501 TSA WW** | **7,99** | *06* |
| gris claro | **LS 501 TSA LG** | **9,08** | *06* |
| negro | **LS 501 TSA SW** | **9,08** | *06* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2501 TSA** | **16,64** | *06* |
| acero | **ES 2501 TSA** | **16,64** | *06* |
| antracita (aluminio lacado) | **AL 2501 TSA AN** | **16,64** | *06* |
| dark (aluminio lacado) | **AL 2501 TSA D** | **18,56** | *06* |
| cromado brillante" | **GCR 2501 TSA** | **61,67** | *06* |
| latón classic | **ME 2501 TSA C** | **24,63** | *06* |
| latón antik" | **ME 2501 TSA AT** | **24,63** | *06* |

**2 fases, juego completo**
para completar emisor inalámbrico FM LS 5002 M

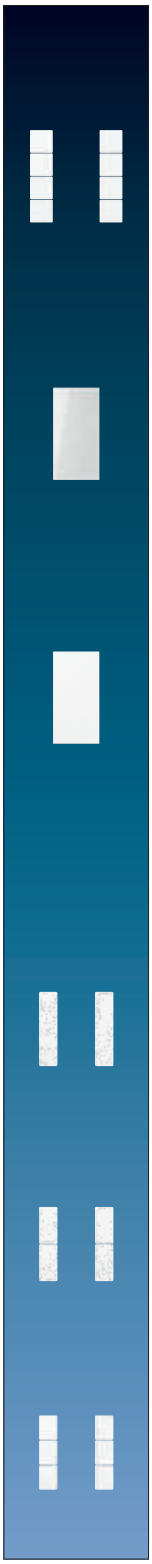
| | | | |
|---|---|---|---|
| blanco marfil | **LS 502 TSA** | **10,30** | *06* |
| blanco alpino | **LS 502 TSA WW** | **11,39** | *06* |
| gris claro | **LS 502 TSA LG** | **12,50** | *06* |
| negro | **LS 502 TSA SW** | **12,50** | *06* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2502 TSA** | **19,27** | *06* |
| acero | **ES 2502 TSA** | **19,27** | *06* |
| antracita (aluminio lacado) | **AL 2502 TSA AN** | **19,27** | *06* |
| dark (aluminio lacado) | **AL 2502 TSA D** | **21,52** | *06* |
| cromado brillante" | **GCR 2502 TSA** | **64,23** | *06* |
| latón classic | **ME 2502 TSA C** | **28,09** | *06* |
| latón antik | **ME 2502 TSA AT** | **27,54** | *06* |

**3 fases, juego completo**
para completar emisor inalámbrico FM LS 5003 M"

| | | | |
|---|---|---|---|
| blanco marfil | **LS 503 TSA** | **11,42** | *06* |
| blanco alpino | **LS 503 TSA WW** | **12,55** | *06* |
| gris claro | **LS 503 TSA LG** | **13,64** | *06* |
| negro | **LS 503 TSA SW** | **13,64** | *06* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2503 TSA** | **20,62** | *06* |
| acero | **ES 2503 TSA** | **20,62** | *06* |
| antracita (aluminio lacado) | **AL 2503 TSA AN** | **20,62** | *06* |
| dark (aluminio lacado) | **AL 2503 TSA D** | **23,00** | *06* |
| cromado brillante" | **GCR 2503 TSA** | **65,59** | *06* |
| latón classic | **ME 2503 TSA C** | **29,65** | *06* |
| latón antik | **ME 2503 TSA AT** | **29,65** | *06* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



| | Referencia | P.V.P. / PG |
|---|---|---|
| **4 fases, juego completo** | | |
| para completar emisor inalámbrico FM LS 5004 M" | | |
| blanco marfil | **LS 504 TSA** | **12,58** *06* |
| blanco alpino | **LS 504 TSA WW** | **13,73** *06* |
| gris claro | **LS 504 TSA LG** | **14,83** *06* |
| negro | **LS 504 TSA SW** | **14,83** *06* |
| **Acabados metálicos** | | |
| aluminio | **AL 2504 TSA** | **21,92** *06* |
| acero | **ES 2504 TSA** | **21,92** *06* |
| antracita | | |
| (aluminio lacado) | **AL 2504 TSA AN** | **21,92** *06* |
| dark | | |
| (aluminio lacado) | **AL 2504 TSA D** | **24,48** *06* |
| cromado brillante" | **GCR 2504 TSA** | **66,83** *06* |
| latón classic | **ME 2504 TSA C** | **31,16** *06* |
| latón antik" | **ME 2504 TSA AT** | **31,16** *06* |
| **Tapa transparente para campo de rotulación** | | |
| (Pieza de recambio)" | | |
| para montar sobre módulos sensores, ref. FM LS 5001 M," | | |
| FM LS 5002 M, FM LS 5003 M y FM LS 5004 M" | | |
| Campo de rotulación 33 x 67,5 mm" | | |
| | **LS 50 NA** | **3,89** *01* |
| **Tapa para campo de rotulación en el color de las teclas** | | |
| para montar sobre módulos sensores, ref. FM LS 5001 M," | | |
| FM LS 5002 M, FM LS 5003 M y FM LS 5004 M" | | |
| blanco marfil | **LS 50 NA W** | **4,50** *01* |
| blanco alpino | **LS 50 NA WW** | **4,50** *01* |
| gris claro | **LS 50 NA LG** | **6,36** *01* |
| negro | **LS 50 NA SW** | **6,36** *01* |
| **Acabados metálicos** | | |
| aluminio | **AL 50 NA-L** | **9,33** *01* |
| antracita | **AL 50 NA AN-L** | **9,33** *01* |
| acero | **ES 50 NA-L** | **9,86** *01* |
| dark | **AL 50 NA D-L** | **10,50** *01* |
| latón classic | **ME 50 NA C-L** | **9,77** *01* |
| latón antik | **ME 50 NA AT-L** | **9,77** *01* |
| **Juego de teclas F 50 para serie A** | | |
| **1 fase, juego completo** | | |
| para completar emisor inalámbrico FM A 5001 M" | | |
| blanco marfil | **A 501 TSA** | **6,84** *06* |
| blanco alpino | **A 501 TSA WW** | **6,84** *06* |
| negro | **A 501 TSA SW** | **9,08** *06* |
| aluminio | **A 501 TSA AL** | **12,17** *06* |
| cava | **A 501 TSA CH** | **12,17** *06* |
| mokka | **A 501 TSA MO** | **12,17** *06* |
| antracita | **A 501 TSA ANM** | **9,08** *06* |
| **2 fases, juego completo** | | |
| para completar emisor inalámbrico FM A 5002 M" | | |
| blanco marfil | **A 502 TSA** | **8,72** *06* |
| blanco alpino | **A 502 TSA WW** | **8,72** *06* |
| negro | **A 502 TSA SW** | **11,73** *06* |
| aluminio | **A 502 TSA AL** | **14,80** *06* |
| cava | **A 502 TSA CH** | **14,80** *06* |
| mokka | **A 502 TSA MO** | **14,80** *06* |
| antracita | **A 502 TSA ANM** | **11,73** *06* |
| **3 fases, juego completo** | | |
| para completar emisor inalámbrico FM A 5003 M" | | |
| blanco marfil | **A 503 TSA** | **10,32** *06* |
| blanco alpino | **A 503 TSA WW** | **10,32** *06* |
| negro | **A 503 TSA SW** | **13,06** *06* |
| aluminio | **A 503 TSA AL** | **16,15** *06* |
| cava | **A 503 TSA CH** | **16,15** *06* |
| mokka | **A 503 TSA MO** | **16,15** *06* |
| antracita | **A 503 TSA ANM** | **13,06** *06* |

eNet



| | Referencia | P.V.P. / PG |
|---|---|---|
| **4 fases, juego completo** | | |
| para completar emisor inalámbrico FM A 5004 M" | | |
| blanco marfil | **A 504 TSA** | **11,65** *06* |
| blanco alpino | **A 504 TSA WW** | **11,65** *06* |
| negro | **A 504 TSA SW** | **14,37** *06* |
| aluminio | **A 504 TSA AL** | **17,47** *06* |
| cava | **A 504 TSA CH** | **17,47** *06* |
| mokka | **A 504 TSA MO** | **17,47** *06* |
| antracita | **A 504 TSA ANM** | **14,37** *06* |
| **Tapa transparente para campo de rotulación** | | |
| (Pieza de recambio)" | | |
| para montar sobre módulos sensores, ref. FM A 5001 M," | | |
| FM A 5002 M, FM A 5003 M y FM A 5004 M," | | |
| Campo de rotulación 25 x 52,5 mm" | | |
| | **A 50 NA** | **3,41** *01* |
| **Tapa para campo de rotulación en el color de las teclas** | | |
| para montar sobre módulos sensores, ref. FM A 5001 M," | | |
| FM A 5002 M, FM A 5003 M y FM A 5004 M," | | |
| Campo de rotulación 25 x 52,5 mm" | | |
| blanco marfil | **A 50 NA W** | **4,21** *01* |
| blanco alpino | **A 50 NA WW** | **4,21** *01* |
| negro | **A 50 NA SW** | **5,99** *01* |
| aluminio | **A 50 NA AL** | **9,33** *01* |
| cava | **A 50 NA CH** | **9,33** *01* |
| mokka | **A 50 NA MO** | **9,33** *01* |
| antracita | **A 50 NA ANM** | **5,99** *01* |
| **Juego de teclas F 50 para serie CD** | | |
| **1 fase, juego completo** | | |
| para completar emisor inalámbrico FM CD 5001 M" | | |
| blanco marfil | **CD 501 TSA** | **6,84** *06* |
| blanco alpino | **CD 501 TSA WW** | **7,99** *06* |
| gris" | **CD 501 TSA GR** | **9,08** *06* |
| gris claro | **CD 501 TSA LG** | **9,08** *06* |
| negro | **CD 501 TSA SW** | **9,08** *06* |
| **2 fases, juego completo** | | |
| para completar emisor inalámbrico FM CD 5002 M" | | |
| blanco marfil | **CD 502 TSA** | **10,30** *06* |
| blanco alpino | **CD 502 TSA WW** | **11,39** *06* |
| gris" | **CD 502 TSA GR** | **12,50** *06* |
| gris claro | **CD 502 TSA LG** | **12,50** *06* |
| negro | **CD 502 TSA SW** | **12,50** *06* |
| **3 fases, juego completo** | | |
| para completar emisor inalámbrico FM CD 5003 M" | | |
| blanco marfil | **CD 503 TSA** | **11,42** *06* |
| blanco alpino | **CD 503 TSA WW** | **12,55** *06* |
| gris" | **CD 503 TSA GR** | **13,64** *06* |
| gris claro | **CD 503 TSA LG** | **13,64** *06* |
| negro | **CD 503 TSA SW** | **13,64** *06* |
| **4 fases, juego completo** | | |
| para completar emisor inalámbrico FM CD 5004 M" | | |
| blanco marfil | **CD 504 TSA** | **12,58** *06* |
| blanco alpino | **CD 504 TSA WW** | **13,73** *06* |
| gris" | **CD 504 TSA GR** | **14,83** *06* |
| gris claro | **CD 504 TSA LG** | **14,83** *06* |
| negro | **CD 504 TSA SW** | **14,83** *06* |

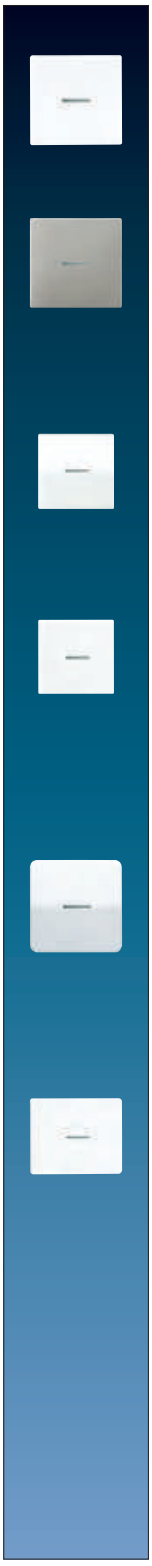



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

eNet



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Tapa transparente para campo de rotulación** | | |
| (Pieza de recambio) " | | |
| para montar sobre módulos sensores, ref. FM CD 5001 M, " | | |
| FM CD 5002 M, FM CD 5003 M y FM CD 5004 M," | | |
| Campo de rotulación 33 x 64 mm" | | |
| | **CD 50 NA** | **3,89** *06* |
| **Tapa para campo de rotulación en el color de las teclas** | | |
| para montar sobre módulos sensores, ref. FM CD 5001 M," | | |
| FM CD 5002 M, FM CD 5003 M y FM CD 5004 M," | | |
| Campo de rotulación 33 x 68 mm" | | |
| blanco marfil | **CD 50 NA W** | **4,50** *06* |
| blanco alpino | **CD 50 NA WW** | **4,50** *06* |
| gris" | **CD 50 NA GR** | **6,36** *06* |
| gris claro | **CD 50 NA LG** | **6,36** *06* |
| negro | **CD 50 NA SW** | **6,36** *06* |
| **Interface vía radio <–> eNet enchufable** | | |
| | **FM GATE 1 ZS NA** | **180,00** *04* |
| **Propiedades del producto** | | |
| • Interface bidireccional entre el sistema vía radio de Jung y el eNet" | | |
| • Se pueden relacionar hasta 24 canales de ambos sistemas" | | |
| • Se pueden llamar 7 escenas de ambos sistemas" | | |
| **Repetidor de señal eNet** | | |
| | **FM R 100 SG WW** | **215,00** *04* |
| **Propiedades del producto** | | |
| • Repite todos los telegramas eNet recibidos, o solamente algunos de determinados aparatos" | | |
| • Capacidad para repetir señal de 128 emisores/receptores" | | |
| • Se pueden poner dos en cascada" | | |
| **Tecla sensora con receptor de señal eNet para mecanismos: 1201 URE, 1201-1 URE, 1202 URE, 1225 SDE, 1240 STE, 1244 NVSE, 1254 TSE, 1254 UDE, 1271 LED DE** | | |
| **Funcionalidad** | | |
| • Envía comandos al mecanismo que lleve conectado mediante presión directa en la tecla, o bien al recibir comandos eNet " | | |
| • Funciona en combinación con emisores inalámbricos" | | |
| **Propiedades del producto** | | |
| • Permite conexión de mecanismos auxiliares" | | |
| • Posible funcionamiento con escenas" | | |
| • Indica el estado de conmutación mediante LED rojo" | | |
| • Envía estado al emisor inalámbrico" | | |
| • En combinación con mecanismo dimmer puede memorizar intensidad al encendido" | | |
| Con eNet se puede ajustar:" | | |
| • Luminosidad máxima" | | |
| • Luminosidad mínima" | | |
| • Velocidad de regulación" | | |
| • Retardo al encendido" | | |
| • Retardo al apagado" | | |
| • Rampa de regulación ascendente" | | |
| • Rampa de regulación descendente" | | |
| • Aviso previo al apagado" | | |
| • Función de bloqueo: encendido / apagado permanente" | | |
| • Función hotel" | | |
| • Regulación de luminosidad" | | |
| • LED de estado desconectable" | | |



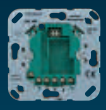
| | Referencia | P.V.P. / PG |
|---|---|---|
| **Tecla sensora con receptor de señal eNet** | | |
| **para serie LS** | | |
| blanco marfil" | **FM LS 1561.07** | **122,20** *04* |
| blanco alpino" | **FM LS 1561.07 WW** | **122,20** *04* |
| gris claro" | **FM LS 1561.07 LG** | **124,50** *04* |
| negro" | **FM LS 1561.07 SW** | **124,50** *04* |
| **Acabados metálicos** | | |
| aluminio" | **FM AL 1561.07** | **132,40** *04* |
| antracita (aluminio lacado)" | **FM AL 1561.07 AN** | **132,40** *04* |
| dark (aluminio lacado)" | **FM AL 1561.07 D AN** | **132,40** *04* |
| acero" | **FM ES 1561.07** | **132,40** *04* |
| cromado brillante" | **FM GCR 1561.07** | **158,30** *04* |
| latón classic" | **FM ME 1561.07 C** | **136,15** *04* |
| latón antik" | **FM ME 1561.07 AT** | **136,15** *04* |
| **para serie AS 500** | | |
| blanco marfil" | **FM AS 1561.07** | **120,00** *04* |
| blanco alpino" | **FM AS 1561.07 WW** | **120,00** *04* |
| **para serie A 500 / A plus / A creation** | | |
| blanco alpino" | **FM A 1561.07 BF WW** | **120,00** *04* |
| negro" | **FM A 1561.07 BF SW** | **121,80** *04* |
| aluminio" | **FM A 1561.07 AL** | **124,50** *04* |
| cava" | **FM A 1561.07 CH** | **124,50** *04* |
| mokka" | **FM A 1561.07 MO** | **124,50** *04* |
| antracita | **FM A 1561.07 BF ANM** | **121,80** *04* |
| **para serie CD** | | |
| blanco marfil" | **FM CD 1561.07** | **120,00** *04* |
| blanco alpino" | **FM CD 1561.07 WW** | **120,00** *04* |
| marrón" | **FM CD 1561.07 BR** | **122,40** *04* |
| gris" | **FM CD 1561.07 GR** | **122,40** *04* |
| gris claro" | **FM CD 1561.07 LG** | **122,40** *04* |
| negro" | **FM CD 1561.07 SW** | **122,40** *04* |
| **Acabados metálicos (Aluminio anodizado)** | | |
| bronce-oro" | **FM CD 1561.07 GB** | **126,80** *04* |
| platino" | **FM CD 1561.07 PT** | **126,80** *04* |
| **para serie SL** | | |
| blanco alpino" | **FM SL 1561.07 WW** | **127,60** *04* |
| bronce-oro" | **FM SL 1561.07 GB** | **127,60** *04* |
| negro" | **FM SL 1561.07 SW** | **127,60** *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

eNet











| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mecanismo de control de persianas 230 ME** | | |
| Tensión de trabajo: 230 V AC, 50/60 Hz" | | |
| Potencia máxima: 1 motor de 1000 VA" | | |
| Salida: 2 relés a libre potencial," | | |
| bloqueados contra" | | |
| accionamiento simultáneo" | | |
| A cada mecanismo solamente se le puede conectar 1 motor," | | |
| cuya potencia no debe sobrepasar los 1000 VA." | | |
| Observar las especificaciones del fabricante." | | |
| | **230 ME** | **53,76** *04* |
| **Mecanismo de control de persianas para motores de 24 V DC.** | | |
| Posible conexión paralela de" | | |
| motores hasta 3 A" | **224 ME** | **91,50** *04* |

**Tecla JM control de persianas con receptor eNet para mecanismos 230 ME y 224 ME**

**Funcionalidad**
- Control manual e inalámbrico de motores de persianas, en combinación con el emisor eNet apropiado"

**Propiedades del producto**
- Posicionamiento de persianas mediante llamada de escenas "
- Valores umbral para alarma de viento y protección solar"
- Reenvío de estado hacia el emisor eNet"
- Tiempo de recorrido ajustable"
- Muestra estado mediante LED rojo"

**Mediante eNet se puede ajustar:**
- Tiempo de recorrido"
- Tiempo de lamas"
- Pausa ante el cambio de sentido"
- Bloqueo de manejo"
- Inversión del sentido de giro"
- Posición ante protección solar, crepúsculo y alarma de viento"

**Funciones adicionales con eNet Server:**
- Actualización de software"
- Posición forzada"

**Tecla JM control de persianas con receptor eNet**

| | | | |
|---|---|---|---|
| **para serie LS 990 / Aluminio / Antracita** | | | |
| blanco marfil" | **FM LS 5232** | **123,00** | *04* |
| blanco alpino" | **FM LS 5232 WW** | **123,00** | *04* |
| gris claro" | **FM LS 5232 LG** | **124,50** | *04* |
| negro" | **FM LS 5232 SW** | **124,50** | *04* |
| **Acabados metálicos** | | | |
| aluminio" | **FM AL 5232** | **132,40** | *04* |
| antracita (alumino lacado)" | **FM AL 5232 AN** | **132,40** | *04* |
| dark (alumino lacado)" | **FM AL 5232 D** | **135,50** | *04* |
| **Acero / Cromado brillante / Latón** | | | |
| acero" | **FM ES 5232** | **132,40** | *04* |
| cromado brillante" | **FM GCR 5232** | **158,30** | *04* |
| latón classic" | **FM ME 5232 C** | **136,15** | *04* |
| latón antik" | **FM ME 5232 AT** | **136,15** | *04* |
| **para serie AS 500** | | | |
| blanco marfil" | **FM AS 5232** | **120,00** | *04* |
| blanco alpino" | **FM AS 5232 WW** | **120,00** | *04* |









| | Referencia | P.V.P. / PG |
|---|---|---|
| **Tecla JM control de persianas con receptor eNet** | | |
| **para serie A 500 / A plus / A creation** | | |
| blanco alpino | **FM A 5232 BF WW** | **120,00** *04* |
| negro" | **FM A 5232 BF SW** | **121,80** *04* |
| aluminio" | **FM A 5232 AL** | **124,50** *04* |
| cava" | **FM A 5232 CH** | **124,50** *04* |
| mokka | **FM A 5232 MO** | **124,50** *04* |
| antracita | **FM A 5232 BF ANM** | **121,80** *04* |
| **para serie CD 500 / CD plus** | | |
| blanco marfil" | **FM CD 5232** | **120,00** *04* |
| blanco alpino" | **FM CD 5232 WW** | **120,00** *04* |
| marrón" | **FM CD 5232 BR** | **122,49** *04* |
| gris" | **FM CD 5232 GR** | **122,49** *04* |
| gris claro" | **FM CD 5232 LG** | **122,49** *04* |
| negro" | **FM CD 5232 SW** | **122,40** *04* |
| **Acabados metálicos (aluminio lacado)** | | |
| bronce-oro" | **FM CD 5232 GB** | **126,80** *04* |
| platino | **FM CD 5232 PT** | **126,80** *04* |
| **para serie SL 500** | | |
| blanco alpino" | **FM SL 5232 WW** | **127,60** *04* |
| bronce-oro" | **FM SL 5232 GB** | **127,60** *04* |
| negro" | **FM SL 5232 SW** | **127,60** *04* |

**Sensor solar eNet**

**FM FS 1 S** **120,00** *04*

**Funcionalidad**
- Sensor para controlar los actuadores eNet en función del sol"
- Para montar en la cara interior del cristal de las ventanas "




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

eNet

| | Referencia | P.V.P. / PG |
|---|---|---|



**Medidores de energía eNet**

**Funcionalidad**
- Mide y transmite valores de potencia y consumo eléctrico"
- Para uso exclusivo en sistemas eNet"

**Propiedades del producto**
- Miden la potencia instantánea y el consumo de los aparatos" conectados"
- Medición de potencia activa y reactiva"
- Envío de las mediciones de forma temporizada o bien en" función de los cambios"
- Solamente funciona en combinación con el eNet Server"



**Medidor de energía eNet, empotrable**
**FM ES 3680 UP** **95,00** *04*



**Medidor de energía eNet, enchufable**
**FM ES 3680 ZS** **105,00** *04*



**Medidor de energía eNet, 4 canales, carril DIN**
**FM ES 36804 REG** **295,00** *04*

**Actuadores eNet**

**Funcionalidad**
- Accionamiento de iluminación y motores"
- Reaccionan a las órdenes de sensores eNet"
- Montaje empotrado, o bien en caja de superficie FM-EBG" para falsos techos"

230V AC, 50/60 Hz"

**Potencia conectable**

| | |
|---|---|
| Incandescencia: | 2300 W" |
| Halógenas 230 V:" | 1500 W" |
| Trafo electrónico:" | 1500 W" |
| Trafo inductivo:" | 1000 VA" |
| Fluorescencia" | |
| sin compensar" | 920 VA" |
| Cargas capacitivas:" | 690 VA" |



**Actuador eNet empotrable 1 canal, con potencial**
**FM AS 10 UP** **105,00** *04*



**Actuador eNet empotrable 1 canal, libre potencial**
**FM AS PF 10 UP** **105,00** *04*



**Actuador eNet empotrable 2 canales, con potencial**
**FM AS 26 UP** **125,00** *04*

| | Referencia | P.V.P. / PG |
|---|---|---|



**Actuador eNet para persianas, empotrable**
**FM J 50700 UP** **125,00** *04*
230 V AC, 50/60 Hz, 50...1000 W"

**Funcionalidad**
- Control de persianas y toldos motorizados"
- Manejo a través de emisores eNet"
- Montaje empotrado, o bien en caja de superficie FM-EBG" para falsos techos"



**Dimmer universal eNet, empotrable**
**FM UD 20250 UP** **140,00** *04*
230 V AC, 50/60 Hz,
20...250 W, LED 230 V: 7...70 W "

**Funcionalidad**
- Accionamiento y regulación de incandescencia, halógenas" 230 V, trafos electrónicos e inductivos, LED de 230 V y fluorescencia compacta"
- Manejo a través de emisores eNet"
- Montaje empotrado, o bien en caja de superficie FM-EBG" para falsos techos"



**Controlador 1 – 10 V eNet, empotrable**
**FM ST 50 UP** **140,00** *04*

**Funcionalidad**
- Accionamiento y regulación de cargas controlables por 1 – 10 V
- Manejo a través de emisores eNet"
- Montaje empotrado, o bien en caja de superficie FM-EBG" para falsos techos"



**Controlador DALI eNet, empotrable**
**FM STD 8 UP** **140,00** *04*

**Funcionalidad**
- Accionamiento y regulación de cargas controlables por DALI"
- Manejo a través de emisores eNet"
- Montaje empotrado, o bien en caja de superficie FM-EBG" para falsos techos"



**Caja de superficie**
**FM-EBG** **9,38** *04*
Para montaje de actuadores eNet en falso techo"
Dispone de descarga de tracción y se puede encajar en carril DIN"
Dimensiones: 97 x 53 x 36 mm"



**Cabezal receptor de señal eNet**
DIN – 2 Módulos"
**FM FK 32 REG** **100,00** *04*

**Funcionalidad**
- Receptor de señal eNet para montaje en carril DIN"
- Funciona con la fuente de alimentación NT 1220 REG VDC"
- Montaje en carril DIN"



**Antena** **FM ANT** **45,00** *04*

**Funcionalidad**
Esta antena con pie magnético permite mejorar la recepción" del cabezal receptor y del servidor eNet, si se encuentran" montados en un lugar con poca señal. Por ejemplo, en un" armario metálico."
Longitud del cable: 140 cm"
Altura aproximada: 20 cm"




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

eNet

| | Referencia | P.V.P. / PG |
|---|---|---|



**Fuente de alimentación carril DIN para cabezal receptor FM FK 32 REG**
DIN – 2 M" **NT 1220 REG VDC** **73,48** *04*



NOVEDAD

**Actuador eNet, enchufable** **FM AS 10 ZS** **118,84** *04*
230 V AC, 50/60 Hz"
**Potencia conectable**
Lámparas incandescentes: 2300 W
Lámparas halógenas de 230 V: 2000 W
Transformadores Tronic: 1500 W
Transformadores inductivos:" 1000 VA"
Lámparas LED de 230 V: típ. 500 W
fluorescentes compactas: típ. 500 W
fluorescentes sin compensación: 920 VA"
Carga capacitiva: 690 VA (560 $\mu$F)
**Funcionalidad**
Accionamiento de iluminación"
Manejo desde emisores eNet apropiados"
Montaje en cajas de enchufe SCHUKO® en interiores"
Reenvío de estado"
Posibilidad de funcionamiento con escenas"
Salida conmutable con tecla Prog"
Indicación de estado con LED"



**Actuador eNet, 1 canal**
DIN – 2 M" **FM AS 16 REG** **125,00** *04*
230 V AC, 50/60 Hz"
**Potencia conectable**
Incandescencia: 2300 W"
Halógenas 230 V: 1500 W"
Trafo electrónico: 1500 W"
Trafo inductivo: 1000 VA"
Fluorescencia" sin compensar:" 920 VA"
Carga óhmica: 3680 W"
Carga capacitiva: 690 VA"
**Funcionalidad**
- Accionamiento de iluminación y motores"
- Responde a comandos enviados por emisores eNet"
- Necesita alimentador 12 V REG (ref. NT 1220 REG VDC) y cabezal receptor FM FK 32 REG"
- Montaje en carril DIN"



**Actuador eNet, 8 salidas ON/OFF o 4 persianas**
DIN – 4 M" **FM AS 816 REG** **350,00** *04*
230 V AC, 50/60 Hz"
**Potencia conectable**
Motores: 1000 W"
Incandescencia: 2300 W"
Halógenas 230 V: 1500 W"
Trafo electrónico: 1500 W"
Trafo inductivo: 1000 VA"
Fluorescencia sin compensar: 920 VA"
Carga óhmica: 3680 W"
Carga capacitiva: 690 VA"
**Funcionalidad**
- Accionamiento de iluminación"
- Control de motores monofásicos para ventilador"
- Control de motores para persianas, toldos y cortinas"
- Responde a comandos enviados por emisores eNet"
- Necesita alimentador 12 V REG (ref. NT 1220 REG VDC) y cabezal receptor FM FK 32 REG"
- Montaje en carril DIN"



**Actuador eNet de persianas**
DIN – 2 M" **FM J 50700 REG** **145,00** *04*
230 V AC, 50/60 Hz"
Potencia conectable"
Motores: 1000 W"
**Funcionalidad**
- Control de motores para persianas, toldos y cortinas"
- Responde a comandos enviados por emisores eNet"
- Necesita alimentador 12 V REG (ref. NT 1220 REG VDC) y cabezal receptor FM FK 32 REG"
- Montaje en carril DIN"



**Dimmer universal eNet**
DIN – 2 M" **FM UD 5500 REG** **160,00** *04*
230 V AC, 50/60 Hz,
20...500 W, LED 230 V: 7...100 W"
**Funcionalidad**
- Accionamiento y regulación de incandescencia, halógenas" 230 V, trafos electrónicos e inductivos, LED de 230 V y fluorescencia compacta"
- Manejo a través de emisores eNet"
- Necesita alimentador 12 V REG (ref. NT 1220 REG VDC) y cabezal receptor FM FK 32 REG"
- Montaje en carril DIN"



**Dimmer universal eNet, 4 canales**
DIN – 8 M" **FM UD 420250 REG** **480,00** *04*
230 V AC, 50/60 Hz,
20...250 W, LED 230 V: 7...50 W"
**Funcionalidad**
- Accionamiento y regulación de incandescencia, halógenas" 230 V, trafos electrónicos e inductivos, LED de 230 V y fluorescencia compacta"
- Manejo a través de emisores eNet"
- Necesita alimentador 12 V REG (ref. NT 1220 REG VDC) y cabezal receptor FM FK 32 REG"
- Montaje en carril DIN"




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

eNet

| | Referencia | P.V.P. / PG |
|---|---|---|



**Servidor eNet**
DIN – 6 M" **ENET-SERVER** **937,50** *04*

**Funcionalidad**
- Puesta en marcha, diagnosis y mantenimiento de instalaciones eNet mediante ordenador PC, portátil o tablet"
- Manejo de la instalación eNet mediante PC, portátil," Smartphone o Tablet"
- Receptor de radio para módulos eNet de carril DIN"
- Montaje en carril DIN, y alimentación a través de la fuente" NT 1220 REG VDC"
- También se puede alimentar mediante cargador ST NT 12 V DC, incluido con la referencia"



**Cargador 12 V para servidor eNet**
(Pieza de recambio)"
**ST NT 12 VDC** **28,46** *04*

**Interface IP para eNet**
**FM-GATE-IP** **184,49** *04*

| | |
|---|---|
| Alimentación:" | por USB" |
| Consumo:" | típ. 150 mW" |
| Dimensiones:" | 80 x 76 x 25,5 mm" |
| Frecuencia radio:" | 868,3 MHz" |
| Alcance a campo libre:" | 100 m" |



**Funcionalidad**
- Adecuado para controlar iluminación y persianas desde dispositivo móvil"
- Se alimenta por USB"
- Comunicación con router WLAN por DHCP" o por IP local fija"
- Para uso exclusivo en red local"
- Admite la conexión simultánea de hasta 5 dispositivos"
- 20 listas para funciones favoritas"
- 24 canales para controlar actuadores eNet"
- Generación de 16 escenas"
- Programación desde PC o tablet"
- Montaje en superficie"

| | Referencia | P.V.P. / PG |
|---|---|---|



**Fuente de alimentación carril DIN**
para servidor eNet, ref. ENET-SERVER"
DIN – 2 M"
**NT 1220 REG VDC** **73,48** *04*



**Antena**
**FM ANT** **45,00** *04*

**Funcionalidad**
Esta antena con pie magnético permite mejorar la recepción" del cabezal receptor integrado en el servidor eNet, si se encuentra montado en un lugar con poca señal. Por ejemplo," en un armario metálico."
Longitud del cable: 275 cm"
Altura aproximada: 20 cm"



**Antena WLAN**
**FM WLAN ANT** **45,00** *04*



**Comprobador de señal**
**FM DT** **75,00** *04*

Con este aparato se puede comprobar la calidad de la señal de radio eNet en cualquier ubicación.
De esta manera se puede valorar el comportamiento que los emisores y receptores podrán tener."




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# LS 990 / Aluminio / Antracita / Dark

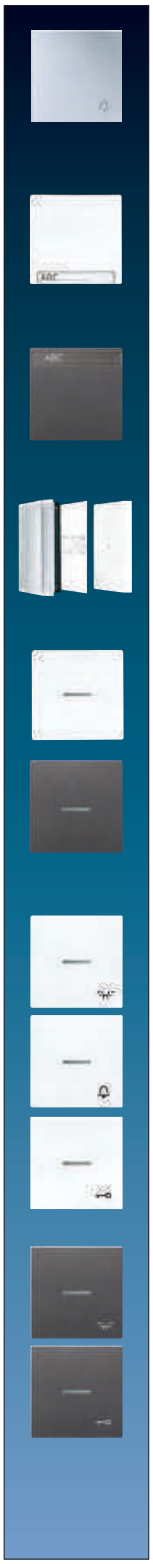
■ Alcanza IP 44



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mecanismo interruptor 10 AX/250 V** | | |
| Interruptor unipolar | **501 U** | **5,09** *01* |
| Interruptor bipolar | **502 U** | **9,42** *01* |
| Conmutador | **506 U** | **6,38** *01* |
| Cruce | **507 U** | **13,13** *01* |
| **Mecanismo interruptor de control 10 AX/250 V** | | |
| con lamparita de neón 90 | | |
| Conmutador | **506 KOU** | **15,95** *01* |
| Bipolar | **502 KOU** | **25,40** *01* |
| **Mecanismo pulsador 10 AX/250 V** | | |
| Unipolar | **531 U** | **5,77** *01* |
| Conmutador unipolar | **533 U** | **7,50** *01* |
| Conmutador bipolar | **533-2 U** | **20,50** *01* |
| Unipolar con contacto de indicación | **534 U** | **10,67** *01* |
| **Lamparita neón para mecanismo simple** | | |
| 230 V, 1,1 mA | **90** | **4,48** *01* |
| **Junta estanca** | | |
| para alcanzar IP 44 | **551 WU** | **1,52** *01* |
| **Tecla para interruptor conmutador, cruce y pulsador** | | |
| blanco marfil | ■ **LS 990** | **3,23** *01* |
| blanco alpino | ■ **LS 990 WW** | **3,23** *01* |
| gris claro | ■ **LS 990 LG** | **6,48** *01* |
| negro | ■ **LS 990 SW** | **6,48** *01* |
| **Acabados metálicos** | | |
| aluminio | ■ **AL 2990** | **10,80** *01* |
| antracita (aluminio lacado) | ■ **AL 2990 AN** | **10,83** *01* |
| dark (aluminio lacado) | ■ **AL 2990 D** | **12,18** *01* |
| **Teclas para pulsador, con símbolo** | | |
| blanco marfil | | |
| luz | ■ **LS 990 L** | **4,25** *01* |
| timbre | ■ **LS 990 K** | **4,25** *01* |
| puerta | ■ **LS 990 T** | **4,25** *01* |
| blanco alpino | | |
| luz | ■ **LS 990 L WW** | **4,25** *01* |
| timbre | ■ **LS 990 K WW** | **4,25** *01* |
| puerta | ■ **LS 990 T WW** | **4,25** *01* |
| gris claro | | |
| luz | ■ **LS 990 L LG** | **7,40** *01* |
| timbre | ■ **LS 990 K LG** | **7,40** *01* |
| puerta | ■ **LS 990 T LG** | **7,40** *01* |
| negro | | |
| luz | ■ **LS 990 L SW** | **7,40** *01* |
| timbre | ■ **LS 990 K SW** | **7,40** *01* |
| puerta | ■ **LS 990 T SW** | **7,40** *01* |
| **Acabados metálicos** | | |
| aluminio | | |
| luz | ■ **AL 2990 L** | **12,28** *01* |
| timbre | ■ **AL 2990 K** | **12,28** *01* |
| puerta | ■ **AL 2990 T** | **12,28** *01* |
| antracita (aluminio lacado) | | |
| luz | ■ **AL 2990 L AN** | **12,28** *01* |
| timbre | ■ **AL 2990 K AN** | **12,28** *01* |
| puerta | ■ **AL 2990 T AN** | **12,28** *01* |
| dark (aluminio lacado) | | |
| luz | ■ **AL 2990 L D** | **13,84** *01* |
| timbre | ■ **AL 2990 K D** | **13,84** *01* |
| puerta | ■ **AL 2990 T D** | **13,84** *01* |

# LS 990 / Aluminio / Antracita / Dark

■ Alcanza IP 44



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Teclas para pulsador, con símbolos en relieve** | | |
| aluminio | | |
| luz | ■ **AL 2990 LP** | **15,45** *01* |
| timbre | ■ **AL 2990 KP** | **15,45** *01* |
| puerta | ■ **AL 2990 TP** | **15,45** *01* |
| **Tecla con regleta inscripción 9 x 58 mm para conmutador, cruce y pulsador** | | |
| blanco marfil | ■ **LS 990 NA** | **6,04** *01* |
| blanco alpino | ■ **LS 990 NA WW** | **6,04** *01* |
| gris claro | ■ **LS 990 NA LG** | **9,00** *01* |
| negro | ■ **LS 990 NA SW** | **9,00** *01* |
| **con regleta inscripción 55 x 12 mm** | | |
| **Acabados metálicos** | | |
| aluminio | ■ **AL 2990 NA** | **12,46** *01* |
| antracita (aluminio lacado) | ■ **AL 2990 NA AN** | **12,46** *01* |
| dark (aluminio lacado) | ■ **AL 2990 NA D** | **14,06** *01* |
| **Tecla transparente para inscripciones o decoración** | | |
| | **LS 990 NA GL** | **11,39** *01* |
| **Tecla con visor** | | |
| blanco marfil | ■ **LS 990 KO5** | **4,42** *01* |
| blanco alpino | ■ **LS 990 KO5 WW** | **4,42** *01* |
| gris claro | ■ **LS 990 KO5 LG** | **7,40** *01* |
| negro | ■ **LS 990 KO5 SW** | **7,40** *01* |
| **Acabados metálicos** | | |
| aluminio | ■ **AL 2990 KO5** | **10,90** *01* |
| antracita (aluminio lacado) | ■ **AL 2990 KO5 AN** | **10,90** *01* |
| dark (aluminio lacado) | ■ **AL 2990 KO5 D** | **12,28** *01* |
| **Teclas con visor y símbolo** | | |
| blanco marfil | | |
| luz | ■ **LS 990 KO5L** | **5,63** *01* |
| timbre | ■ **LS 990 KO5K** | **5,63** *01* |
| puerta | ■ **LS 990 KO5T** | **5,63** *01* |
| blanco alpino | | |
| luz | ■ **LS 990 KO5L WW** | **5,63** *01* |
| timbre | ■ **LS 990 KO5K WW** | **5,63** *01* |
| puerta | ■ **LS 990 KO5T WW** | **5,63** *01* |
| negro | | |
| luz | ■ **LS 990 KO5L SW** | **8,32** *01* |
| timbre | ■ **LS 990 KO5K SW** | **8,32** *01* |
| puerta | ■ **LS 990 KO5T SW** | **8,32** *01* |
| **Acabados metálicos** | | |
| aluminio | | |
| luz | ■ **AL 2990 KO5L** | **14,32** *01* |
| timbre | ■ **AL 2990 KO5K** | **14,32** *01* |
| puerta | ■ **AL 2990 KO5T** | **14,32** *01* |
| antracita | | |
| luz | ■ **AL 2990 KO5L AN** | **14,32** *01* |
| timbre | ■ **AL 2990 KO5K AN** | **14,32** *01* |
| puerta | ■ **AL 2990 KO5T AN** | **14,32** *01* |
| dark (aluminio lacado) | | |
| luz | ■ **AL 2990 KO5L D** | **16,15** *01* |
| timbre | ■ **AL 2990 KO5K D** | **16,15** *01* |
| puerta | ■ **AL 2990 KO5T D** | **16,15** *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS 990 / Aluminio / Antracita / Dark

■ Alcanza IP 44



**Teclas con visor y símbolos en relieve**

| | | Referencia | P.V.P. | PG |
|---|---|---|---|---|
| aluminio | | | | |
| luz | ■ | AL 2990 KO5 LP | 17,53 | 01 |
| timbre | ■ | AL 2990 KO5 KP | 17,53 | 01 |
| puerta | ■ | AL 2990 KO5 TP | 17,53 | 01 |

**Tarjetero de hotel**
**(para pulsador 531 U, no incluido)**

| | | | | |
|---|---|---|---|---|
| blanco marfil | | LS 590 CARD | 42,57 | 01 |
| blanco alpino | | LS 590 CARD WW | 42,57 | 01 |
| gris claro | | LS 590 CARD LG | 45,27 | 01 |
| negro | | LS 590 CARD SW | 45,27 | 01 |
| **Acabados metálicos** | | | | |
| aluminio (lacado) | | AL 2990 CARD | 44,41 | 01 |
| antracita (lacado) | | AL 2990 CARD AN | 44,41 | 01 |
| dark (aluminio lacado) | | AL 2990 CARD D | 52,86 | 01 |

**Mecanismo interruptor doble 10 AX/250V**

| | | | | |
|---|---|---|---|---|
| Doble interruptor | | 505 U | 8,27 | 01 |
| Doble conmutador | | 509 U | 14,44 | 01 |
| Doble interruptor con lámparas independientes | | 505 U5 | 14,63 | 01 |

**Mecanismo pulsador doble 10 AX/250 V**

| | | | | |
|---|---|---|---|---|
| Unipolar | | 535 U | 11,52 | 01 |
| Conmutador | | 539 U | 18,15 | 01 |
| Unipolar con iluminación de orientación* | | 535 U5 | 16,31 | 01 |

* Incluye 2 uds. de la lampartia 94

**Lamparita neón para mecanismo doble con iluminación**

| | | | | |
|---|---|---|---|---|
| (Recambio) | | | | |
| 230 V, 0,8 mA | | 94 | 5,38 | 01 |

**Teclas dobles para interruptores y pulsadores dobles**

| | | | | |
|---|---|---|---|---|
| blanco marfil | ■ | LS 995 | 5,54 | 01 |
| blanco alpino | ■ | LS 995 WW | 5,54 | 01 |
| gris claro | ■ | LS 995 LG | 8,75 | 01 |
| negro | ■ | LS 995 SW | 8,75 | 01 |
| **Acabados metálicos** | | | | |
| aluminio | ■ | AL 2995 | 14,60 | 01 |
| antracita (aluminio lac.) | ■ | AL 2995 AN | 14,60 | 01 |
| dark (aluminio lac.) | ■ | AL 2995 D | 15,83 | 01 |

**Mecanismo doble interruptor de control 10 AX/250 V**

| | | | | |
|---|---|---|---|---|
| con 2 lamparitas 94 independientes | | 505 KOU5 | 19,23 | 01 |

**Tecla doble con dos visores para mecanismo doble 505 U5, 535 U5, 505 KOU**

| | | | | |
|---|---|---|---|---|
| blanco marfil | ■ | LS 995 KO5 | 7,60 | 01 |
| blanco alpino | ■ | LS 995 KO5 WW | 7,60 | 01 |
| gris claro | ■ | LS 995 KO5 LG | 10,63 | 01 |
| negro | ■ | LS 995 KO5 SW | 10,63 | 01 |
| **Acabados metálicos** | | | | |
| aluminio | ■ | AL 2995 KO5 | 15,42 | 01 |
| antracita (aluminio lac.) | ■ | AL 2995 KO5 AN | 15,42 | 01 |
| dark (aluminio lac.) | ■ | AL 2995 KO5 D | 16,54 | 01 |

# LS 990 / Aluminio / Antracita / Dark

■ Alcanza IP 44




**Mecanismo interruptor triple 10 AX / 250 V~**
(fijación por tornillo, sin garra de fijación)
Recomendación de montaje: usar caja de empotrar profunda
La tecla del centro se debe colocar la última, y desmontar la primera.

| | | | |
|---|---|---|---|
| Interruptor triple | 5301 EU | 11,50 | 01 |
| Conmutador triple | 5306 EU | 11,93 | 01 |

**Mecanismo pulsador triple 10 AX / 250 V~**
conexión a tornillo
(fijación por tornillo, sin garra de fijación)
Recomendación de montaje: usar caja de empotrar profunda
La tecla del centro se debe colocar la última, y desmontar la primera.

| | | | |
|---|---|---|---|
| Unipolar | 5331 EU | 13,01 | 01 |

**Tecla triple**
para interruptor triple ref.: 5301 EU, 5306 EU
para pulsador triple ref.: 5331 EU
**Termoplástico (a prueba de golpes) extrabrillante**

| | | | |
|---|---|---|---|
| blanco marfil | LS 993 BF | 9,63 | 01 |
| blanco alpino | LS 993 BF WW | 9,63 | 01 |
| gris claro | LS 993 BF LG | 12,40 | 01 |
| negro | LS 993 BF SW | 12,40 | 01 |
| **Acabados metálicos** | | | |
| aluminio | AL 993 | 15,65 | 01 |
| antracita (aluminio lac.) | AL 993 AN | 15,65 | 01 |
| dark (aluminio lac.) | AL 993 D | 16,97 | 01 |

**Pieza de fijación**
para sujetar el marco y alojar la tecla (tecla triple)
(pieza de recambio)

| | | | |
|---|---|---|---|
| negro | LS 93 HP | 5,10 | 01 |

**Mecanismo para persianas 10 AX/250 V**

| | | | |
|---|---|---|---|
| Interruptor unipolar | 509 VU | 16,71 | 01 |
| Pulsador unipolar | 539 VU | 17,32 | 01 |

**Tecla para interruptores y pulsadores persianas**

| | | | | |
|---|---|---|---|---|
| blanco marfil | ■ | LS 995 P | 7,23 | 01 |
| blanco alpino | ■ | LS 995 P WW | 7,23 | 01 |
| gris claro | ■ | LS 995 P LG | 10,63 | 01 |
| negro | ■ | LS 995 P SW | 10,63 | 01 |
| **Acabados metálicos** | | | | |
| aluminio | ■ | AL 2995 P | 16,46 | 01 |
| antracita (aluminio lac.) | ■ | AL 2995 P AN | 16,46 | 01 |
| dark (aluminio lac.) | ■ | AL 2995 P D | 16,46 | 01 |

**Con símbolos en relieve**

| | | | |
|---|---|---|---|
| aluminio | AL 2995 PP | 17,27 | 01 |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

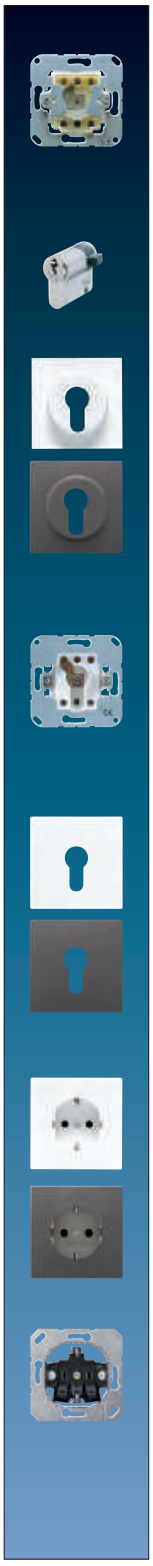
# LS 990 / Aluminio / Antracita / Dark

■ Alcanza IP 44



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mecanismo persianas giratorio 10 AX / 250 V ~** | | |
| Se puede usar como interruptor con el accesorio correspondiente (incluido). | | |
| Unipolar | **1234.10** | **19,64** *01* |
| Bipolar | **1234.20** | **26,83** *01* |
| Si se establece un recorrido más largo, se evita un cambio de sentido rápido. | | |
| **Aro de escala** (pieza de recambio) para ref. 1234.10, 1234.20 | **SKS 1234.10** | **1,08** *01* |
| **Dispositivo de bloqueo** (pieza de recambio) para ref. 1234.10, 1234.20 | **34.10** | **1,27** *01* |
| **Mecanismo interruptor giratorio** | | |
| 3 posiciones y cero, 16 A | **1101-4** | **48,16** *04* |
| Interruptor bipolar, 20 A | **1101-20** | **60,80** *04* |
| Interruptor bipolar, 32 A | **1101-32** | **S/D** |
| En montaje empotrado, el aro metálico siempre debe quedar sobre la pared. Si se deposita yeso sobre el aro, el aparato no funcionará bien. | | |
| **Aro de escala** (pieza de recambio) | | |
| para ref. 1101-4 | **SKS 1101-4** | **1,00** *04* |
| para ref. 1101-20 | **SKS 1101-20** | **1,00** *04* |
| **Mecanismo temporizador 16 AX / 250 V ~** | | |
| conexión a tornillo para cables hasta 4 mm² (fijación por tornillo, sin garra de fijación) con aro de escala | | |
| Tolerancia de tiempo ± 10 %, reseteable al girar en sentido antihorario | | |
| Interruptor bipolar, | | |
| máx. 15 min. | **11015** | **57,12** *04* |
| máx. 120 min. | **11120** | **57,12** *04* |
| Conmutador unipolar, | | |
| máx. 120 min. | **11120-20** | **61,72** *04* |
| **Aro de escala** (pieza de recambio) | | |
| para ref. 11015 | **SKS 11015** | **1,00** *04* |
| para ref. 11120-20 | **SKS 11120-20** | **1,00** *04* |
| **Placa central** | | |
| **para interruptor giratorio ref.: 1101-4, 1101-20** | | |
| **para interruptor temporizador ref.: 11015, 11120-20** | | |
| **para interruptor persianas giratorio ref.: 1234.10, 1234.20** | | |
| blanco marfil ■ | **LS 1941** | **4,92** *01* |
| blanco alpino ■ | **LS 1941 WW** | **4,92** *01* |
| gris claro ■ | **LS 1941 LG** | **9,04** *01* |
| negro ■ | **LS 1941 SW** | **9,04** *01* |
| **Acabados metálicos** | | |
| aluminio ■ | **AL 2941** | **15,39** *01* |
| antracita (aluminio lacado) ■ | **AL 2941 AN** | **15,39** *01* |
| dark (aluminio lacado) ■ | **AL 2941 D** | **16,56** *01* |

# LS 990 / Aluminio / Antracita / Dark



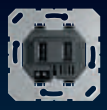
| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mecanismo a llave 10 AX/250 V, para placas ...928 ...** | | |
| Interruptor bipolar persianas | **104.28** | **49,81** *04* |
| Pulsador unipolar persianas | **134.18** | **41,98** *04* |
| Pulsador bipolar persianas | **134.28** | **49,81** *04* |
| Pulsador conmutador | **133.18** | **49,81** *04* |
| Conmutador universal bipolar | **106.28** | **49,81** *04* |
| Pulsador control con contacto accionamiento/cierre | **138.18** | **49,81** *04* |
| **Cilindro perfilado para mecanismo a llave con 3 llaves** | | |
| Cierres calibrados | **28** | **22,28** *04* |
| Cierres idénticos | **28 G1** | **26,96** *04* |
| **Placa para mecanismo a llave** | | |
| blanco ■ | **LS 928** | **8,81** *04* |
| blanco alpino ■ | **LS 928 WW** | **8,81** *04* |
| gris claro ■ | **LS 928 LG** | **12,42** *04* |
| negro ■ | **LS 928 SW** | **12,42** *04* |
| **Acabados metálicos** | | |
| aluminio ■ | **AL 2928** | **15,39** *04* |
| antracita (aluminio lac.) ■ | **AL 2928 AN** | **15,39** *04* |
| dark (aluminio lac.) ■ | **AL 2928 D** | **17,48** *04* |
| **Mecanismo a llave 10 AX/250 V, para placas ..925..** | | |
| Interruptor unipolar persianas | **104.15** | **49,81** *04* |
| Pulsador unipolar persianas | **134.15** | **49,29** *04* |
| Pulsador conmutador | **133.15** | **57,07** *04* |
| Conmutador universal unipolar, 16 A | **106.15** | **55,90** *04* |
| **Placa central para mecanismo a llave ejecución plana** | | |
| blanco marfil | **LS 925** | **6,94** *04* |
| blanco alpino | **LS 925 WW** | **6,94** *04* |
| gris claro | **LS 925 LG** | **12,42** *04* |
| negro | **LS 925 SW** | **12,42** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 2925** | **20,43** *04* |
| antracita (aluminio lac.) | **AL 2925 AN** | **20,43** *04* |
| dark (aluminio lac.) | **AL 2925 D** | **22,21** *04* |
| **Base de enchufe SCHUKO® 10 – 16 A/250 V Conexión a tornillo y protección para niños** | | |
| blanco marfil | **LS 1521 KI** | **8,84** *01* |
| blanco alpino | **LS 1521 KI WW** | **8,84** *01* |
| gris claro | **LS 1521 KI LG** | **10,83** *01* |
| negro | **LS 1521 KI SW** | **10,83** *01* |
| naranja | **LS 1521 KI O** | **10,83** *01* |
| **Acabados metálicos** | | |
| aluminio | **AL 1521 KI** | **16,32** *01* |
| antracita (aluminio lac.) | **AL 1521 KI AN** | **16,32** *01* |
| dark (aluminio lac.) | **AL 1521 KI D** | **18,31** *01* |
| **Base de enchufe SCHUKO® 16 A/250 V SIN CAZOLETA** | | |
| Conexión por tornillos | **1521 EINS** | **4,44** *01* |
| Conexión automática | **1520 EINS** | **4,44** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

LS 990 / Aluminio / Antracita / Dark

| | | Referencia | P.V.P. / PG |
|---|---|---|---|
|  | **Cazoleta para base de enchufe SCHUKO®** | | |
| | **con protección niños** | | |
| | blanco | **LS 1520 KI PL** | **5,00** *01* |
| | blanco alpino | **LS 1520 KI PL WW** | **5,00** *01* |
| | gris claro | **LS 1520 KI PL LG** | **8,53** *01* |
| | negro | **LS 1520 KI PL SW** | **8,53** *01* |
|  | **Acabados metálicos** | | |
| | aluminio | **AL 1520 KI PL** | **12,20** *01* |
| | antracita (aluminio lac.) | **AL 1520 KI PL AN** | **12,20** *01* |
| | dark (aluminio lac.) | **AL 1520 KI PL D** | **14,36** *01* |
|  | **Base de enchufe SCHUKO® 10 – 16 A/250 V** | | |
| | **con regleta inscripción 55 x 12 mm** | | |
| | blanco marfil | **LS 1521 KINA** | **11,81** *01* |
| | blanco alpino | **LS 1521 KINA WW** | **11,81** *01* |
| | negro | **LS 1521 KINA SW** | **14,07** *01* |
| | gris claro | **LS 1521 KINA LG** | **14,07** *01* |
|  | **Acabados metálicos** | | |
| | **con regleta inscripción 55 x 12 mm** | | |
| | aluminio | **AL 1521 KINA** | **19,88** *01* |
| | antracita (aluminio lac.) | **AL 1521 KINA AN** | **19,88** *01* |
| | dark (aluminio lac.) | **AL 1521 KINA D** | **22,13** *01* |
|  | **Base de enchufe SCHUKO® 45°** | | |
| | Conexión automática | | |
| | blanco marfil | **LS 520-45** | **9,02** *01* |
| | blanco alpino | **LS 520-45 WW** | **9,02** *01* |
| | gris claro | **LS 520-45 LG** | **10,75** *01* |
| | negro | **LS 520-45 SW** | **10,75** *01* |
|  | **Acabados metálicos** | | |
| | aluminio | **AL 2520-45** | **15,80** *01* |
| | antracita (aluminio lacado) | **AL 2520-45 AN** | **15,80** *01* |
|  NOVEDAD | **Enchufe SCHUKO® 16 A / 250 V~** | | |
| | con tapa abatible (con muelle de retroceso) | | |
| | con protección para niños | | |
| | El aro metálico, las garras y sus tornillos están puestos a tierra. | | |
| | **Termoplástico (a prueba de golpes)** | | |
| | blanco marfil | **LS 1520 BFKIKL** | **11,42** *01* |
| | blanco alpino | **LS 1520 BFKIKL WW** | **11,42** *01* |
| | gris claro | **LS 1520 BFKIKL LG** | **14,04** *01* |
| | negro | **LS 1520 BFKIKL SW** | **14,04** *01* |
| | **Acabados metálicos** | | |
| | dark | | |
| | (aluminio lacado) | **AL 1520 KIKL D** | **22,05** *01* |

| | | Referencia | P.V.P. / PG |
|---|---|---|---|
|  NOVEDAD | **Cargador USB** | | |
| | **Para carga y alimentación de aparatos móviles** | | |
| | con dos conexiones USB, tipo A 055 032 | | |
| | | **USB 21-2** | **51,94** *04* |
| | **Características técnicas** | | |
| | Tensión alimentación | AC 100 ... 240 V | |
| | Tensión de salida | 5 V DC | |
| | Corriente de salida | 2 x 1050 mA o 1 x 2100 mA | |
| | Se completa con la placa LS 969 T ... | | |
|  | **Marco intermedio** | | |
| | **para adaptación a sistema de sonido E.G.I** | | |
| | blanco marfil | **LS SON EGI** | **5,54** *01* |
| | blanco alpino | **LS SON EGI WW** | **5,54** *01* |
| | aluminio | **LS SON EGI AL** | **14,20** *01* |
|  | **Marco intermedio con chasis metálico** | | |
| | **para adaptación a sistema de sonido E.I.S** | | |
| | blanco marfil | **LS SON EIS** | **8,12** *01* |
| | blanco alpino | **LS SON EIS WW** | **8,12** *01* |
| | aluminio | **LS SON EIS AL** | **16,98** *01* |
| | **Marco intermedio con chasis metálico** | | |
| | **para adaptación a sistema de sonido** | | |
| | **y mando Improve – K801RL de Optimus** | | |
| | blanco marfil | **LS SON SONELCO** | **8,12** *01* |
| | blanco alpino | **LS SON SONELCO WW** | **8,12** *01* |
| | aluminio | **LS SON SONELCO AL** | **16,98** *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS 990 / Aluminio / Antracita / Dark

# LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / PG |
|---|---|---|

**Bluetooth Connect**

Para reproducir la música contenida en dispositivos móviles con Bluetooth. Puede conectarse a la entrada auxiliar de una Smart Radio, o bien ser completado con uno o dos altavoces LSM ...

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Consumo en Standby: | 0,37 W |
| Consumo en funcionamiento: | < 4 W |
| Rango de temperatura: | 0 ... +50 °C |
| Humedad del aire: | 15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**Funcionalidad**

Frontal de cristal
8 teclas sensoras (Play, Pause, Título, Avanzar, Atrás, Volumen, Fuente de audio, Standby/Reset)
Salida estéreo y conexiones para dos altavoces
Selección estéreo / mono
Amplificador integrado
Salida pre-amplificada (AUX) para conectar a amplificador o a Smart Radio, ref: RAD ...
Posible memorización de hasta 6 dispositivos móviles
Encendido con último dispositivo móvil utilizado
Encendido con último volumen memorizado
Entrada auxiliar



NOVEDAD

**Bluetooth Connect**

| | | | |
|---|---|---|---|
| blanco alpino | **BTC LS 908 WW** | **180,36** | *04* |
| negro | **BTC LS 908 SW** | **182,38** | *04* |



NOVEDAD

**Display para Bluetooth Connect**
(Recambio)

| | | | |
|---|---|---|---|
| blanco alpino | **BTC LS-DISP WW** | **140,23** | *04* |
| negro | **BTC LS-DISP SW** | **144,72** | *04* |



NOVEDAD

**Unidad de alimentación para Bluetooth Connect**
(Recambio)

| | | | |
|---|---|---|---|
| | **RAD-NT 230** | **48,42** | *04* |

# LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Kit estéreo Bluetooth Connect**
Incluye dos altavoces

**Características técnicas**

| | |
|---|---|
| Potencia nominal: | aprox. 2,5 W |
| Impedancia: | 4 Ohm |
| Rango de frecuencias: | 120 ... 15000 Hz (–10 dB) |
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Rango de temperatura: | –25 ... +50 °C |
| Humedad del aire: | –15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**con display en blanco alpino**

| | | | |
|---|---|---|---|
| altavoces blanco alpino | **BTC LS 928 WW** | **240,28** | *04* |



NOVEDAD

**con display en negro**

| | | | |
|---|---|---|---|
| altavoz en negro | **BTC LS 928 SW** | **246,73** | *04* |
| altavoz en aluminio | **BTC AL 2928** | **284,69** | *04* |
| altavoz en antracita | **BTC AL 2928 AN** | **284,69** | *04* |
| altavoz en dark | **BTC AL 2928 D** | **292,80** | *04* |

**Kit mono Bluetooth Connect**
Incluye un altavoz

**Características técnicas**

| | |
|---|---|
| Potencia nominal: | aprox. 2,5 W |
| Impedancia: | 4 Ohm |
| Rango de frecuencias: | 120 ... 15000 Hz (–10 dB) |
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Rango de temperatura: | –25 ... +50 °C |
| Humedad del aire: | –15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | able altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**con display en blanco alpino**

| | | | |
|---|---|---|---|
| altavoces blanco alpino | **BTC LS 918 WW** | **208,56** | *04* |



NOVEDAD

**con display en negro**

| | | | |
|---|---|---|---|
| altavoz en negro | **BTC LS 918 SW** | **210,58** | *04* |
| altavoz en aluminio | **BTC AL 2918** | **237,90** | *04* |
| altavoz en antracita | **BTC AL 2918 AN** | **237,90** | *04* |
| altavoz en dark | **BTC AL 2918 D** | **246,01** | *04* |



NOVEDAD




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS 990 / Aluminio / Antracita / Dark

LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / PG |
|---|---|---|

**Smart radio**

**Características técnicas**
- Tensión de trabajo: 230 V AC, 50/60 Hz
- Temperatura de trabajo: 0..50 ºC
- Conexión para altavoces: Mediante cable de 2 x 0,75
- Longitud del cable: Máximo 5 m

**Funcionalidad**
- Receptor de radio FM, de 87,5 a 108 MHz,
- Montaje en caja empotrable
- Display y teclas sensoras en superficie de cristal
- Salida estéreo
- Conexión para dos altavoces
- Manejo sencillo
- Antena integrada
- Alta calidad de recepción y sonido
- Búsqueda automática y manual de emisoras
- Almacena 8 emisoras favoritas, que permanecen tras un corte de tensión
- Encendido con la última emisora y volumen antes del apagado
- Muestra textos informativos, fecha, hora y ajustes
- Actualiza la hora por RDS
- Luminosidad del display ajustable
- Modo noche
- Símbolos desactivados en modo de espera
- Función despertador y sleep
- Encendido y apagado mediante entrada auxiliar
- Entrada auxiliar para reproducir otras fuentes de audio
- Conexión para antena exterior RAD-ANT para mejorar la recepción



**Smart radio**

| | | | |
|---|---|---|---|
| blanco alpino | **RAD LS 908 WW** | **117,96** | *04* |
| negro | **RAD LS 908 SW** | **122,31** | *04* |



**Antena externa** **RAD-ANT** **10,44** *04*

| | Referencia | P.V.P. / PG |
|---|---|---|



**Kit Smart Radio estéreo**
Incluye los dos altavoces

**con display en blanco alpino**

| | | | |
|---|---|---|---|
| blanco alpino | **RAD LS 928 WW** | **182,42** | *04* |



**con display en negro**

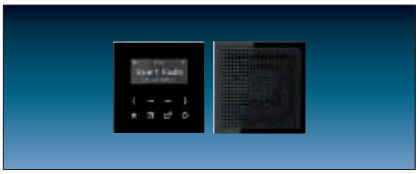
| | | | |
|---|---|---|---|
| altavoz negro | **RAD LS 928 SW** | **188,66** | *04* |
| altavoz aluminio | **RAD AL 2928** | **225,43** | *04* |
| altavoz antracita | **RAD AL 2928 AN** | **225,43** | *04* |



**Kit Smart Radio mono**
Incluye el altavoz

**con display en blanco alpino**

| | | | |
|---|---|---|---|
| blanco alpino | **RAD LS 918 WW** | **149,12** | *04* |

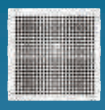


**con display en negro**

| | | | |
|---|---|---|---|
| altavoz negro | **RAD LS 918 SW** | **151,06** | *04* |
| altavoz aluminio | **RAD AL 2918** | **177,91** | *04* |
| altavoz antracita | **RAD AL 2918 AN** | **177,91** | *04* |

**Altavoz adicional para conectar a la Smart Radio y Bluetooth Connect**

| | | | |
|---|---|---|---|
| blanco alpino | **LSM LS 4 WW** | **35,86** | *04* |
| gris claro | **LSM LS 4 LG** | **37,70** | *04* |
| negro | **LSM LS 4 SW** | **43,52** | *04* |
| **Acabados metálicos** | | | |
| aluminio | **LSM AL 4** | **51,17** | *04* |
| antracita (aluminio lacado) | **LSM AL 4 AN** | **51,17** | *04* |



**Baliza autónoma con LED**
5 lux – 1 h

| | | | |
|---|---|---|---|
| blanco marfil | **LS EC** | **53,74** | *01* |
| blanco alpino | **LS EC WW** | **53,74** | *01* |
| aluminio | **AL EC** | **77,34** | *01* |






| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS 990 / Aluminio / Antracita / Dark

**Ver placas de calle y accesorios en el capítulo de videoporteros**

**Unidad interior audio**

Incluye juego de teclas y lámina de rotulación. Sin marco.

Los módulos de la estación interior se pueden combinar con marcos múltiples (en horizontal o vertical).
Es posible un montaje separado en marcos separados así como un montaje en cajas de superficie.

**Características del producto**

Llamar, hablar, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna.
Instalación de 2 hilos con protección contra polarización inversa (J-Y(St)Y 2 x 2 x 0,8).

Tecla para hablar con LED verde de estado.
Tecla de desconexión de llamada y de luz libremente configurable.
La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.

Función de privacidad de audio integrada.
Conmutación en paralelo (llamada simultánea) de 4 módulos de audio o estaciones interiores de audio como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Comunicación por voz posible en cualquier momento, incluso sin llamada previa.
Alta calidad de sonido y gran dinámica de altavoces
Micrófono de condensador electret

Conexión para el bus In-Home de Siedle.
Conexión para el pulsador de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong.
Volumen de llamada graduable en cinco niveles hasta los 92 dB(A).

Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.

Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.

Función de abrepuertas/luz en todo momento a través de cable de bus.
Aceptación de la llamada a la puerta.
Formación de grupos de llamada.
Cada estación interior puede pertenecer hasta a 4 grupos en la misma línea.

# LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / *PG* |
|---|---|---|

Funciones de intercomunicación:
– Desvío de llamadas
– Llamada interna de grupo
– En caso de llamadas internas, aceptación automática de la llamada
– Apertura automática de la puerta

5 LED para la indicación (p.ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.

Campo de inscripción
Incluidas láminas de inscripción con símbolos para audio y vídeo.
Cable de conexión de audio incluido (rojo, 220 mm).







NOVEDAD

**Unidad interior audio**

**para serie LS**

| | | | |
|---|---|---|---|
| blanco marfil | **SI AI LS 6 W** | **172,72** | *19* |
| blanco alpino | **SI AI LS 6 WW** | **173,74** | *19* |
| gris claro | **SI AI LS 6 LG** | **175,78** | *19* |
| negro | **SI AI LS 6 SW** | **175,78** | *19* |

**Acabados metálicos**

| | | | |
|---|---|---|---|
| aluminio | **SI AI AL 6** | **192,44** | *19* |
| antracita | **SI AI AL 6 AN** | **192,44** | *19* |
| dark | **SI AI AL 6 D** | **195,60** | *19* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS 990 / Aluminio / Antracita / Dark

**Ver placas de calle y accesorios en el capítulo de videoporteros**

**Unidad interior video 2,7"**

Incluye juego de teclas y lámina de rotulación.

Los módulos de la unidad interior se pueden combinar con marcos múltiples (en horizontal o vertical).
Es posible un montaje separado en marcos separados así como un montaje en cajas de superficie.
La unidad interior de video necesita una alimentación propia independiente del In-Home bus.
Ver catálogo de Siedle.

**Características del producto**

Monitor TFT en color
Diagonal de pantalla de 70 mm (2,7")
320 x 240 píxeles
Ajuste de luminosidad y color
Cable de conexión de vídeo incluido (negro, 220 mm)
Llamar, hablar, ver, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna.
Instalación de 2 hilos con protección contra polarización inversa; se necesita una alimentación adicional de 2 polos (J-Y(St)Y 2x2x0,8).
Activación de la imagen.
Tecla para hablar con LED verde de estado.
Las teclas de desconexión de luz, de llamada, de activación de imagen y de favoritos pueden configurarse libremente.
La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta/cámaras.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.

Función de privacidad de audio y de vídeo integrada.
Conmutación en paralelo (llamada simultánea) de 16 estaciones interiores de vídeo como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Activación de la puerta/cámara: comunicación por voz/vídeo posible en cualquier momento, incluso sin llamada previa.
Alta calidad de sonido y gran dinámica de altavoces.
Micrófono de condensador electret.

Conexión para el bus In-Home de Siedle.
Conexión para el pulsador de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong.
Volumen de llamada graduable en cinco niveles hasta los 92 dB(A).
Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.

Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.

Función de abrepuertas/luz en todo momento a través de cable de bus.
Aceptación de la llamada a la puerta.
Formación de grupos de llamada.
Cada estación interior puede pertenecer hasta a 4 grupos en la misma línea.

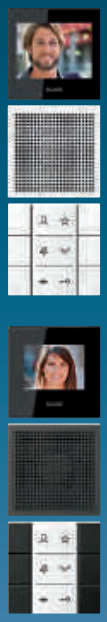
# LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / PG | |
|---|---|---|---|

Funciones de intercomunicación:
Desvío de llamadas
Llamada interna de grupo
Anuncio colectivo
En caso de llamadas internas, aceptación automática de la llamada
Apertura automática de la puerta

5 LED para la indicación (p. ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.

Campo de inscripción iluminable.
Incluidas láminas de inscripción con símbolos para audio y vídeo.
Cable de conexión de audio incluido (rojo, 220 mm).
Conexión para alimentación adicional (se necesita para el funcionamiento de un módulo de vídeo, la iluminación del campo de inscripción en el módulo sensor universal y al conectar un segundo módulo sensor.)
Conexión para otro módulo sensor (estándar o universal, máx. 2 módulos sensor por estación interior).



NOVEDAD

**Unidad interior video 2,7"**

**para serie LS**

| | | | |
|---|---|---|---|
| blanco alpino | **SI VI LS 627 WW** | **775,00** | *29* |
| gris claro | **SI VI LS 627 LG** | **777,00** | *29* |
| negro | **SI VI LS 627 SW** | **777,00** | *29* |

**Acabados metálicos**

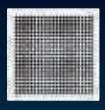
| | | | |
|---|---|---|---|
| aluminio | **SI VI AL 627** | **813,00** | *29* |
| antracita | **SI VI AL 627 AN** | **813,00** | *29* |
| dark | **SI VI AL 627 D** | **817,00** | *29* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS 990 / Aluminio / Antracita / Dark

Ver placas de calle y accesorios en el capítulo de videoporteros



NOVEDAD

**Módulo de audio sistema Siedle In-Home de videoporteros**
Para pedir por separado o utilizar como altavoz auxiliar
**para serie LS**

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| blanco marfil | SI AM LS 5 W | 138,48 | 19 |
| blanco alpino | SI AM LS 5 WW | 139,50 | 19 |
| gris claro | SI AM LS 5 LG | 140,63 | 19 |
| negro | SI AM LS 5 SW | 140,63 | 19 |
| **Acabados metálicos** | | | |
| aluminio | SI AM AL 5 | 152,23 | 19 |
| antracita | SI AM AL 5 AN | 152,23 | 19 |
| dark | SI AM AL 5 D | 155,40 | 19 |



NOVEDAD

**Módulo de teclado estándar sistema Siedle In-Home de videoporteros**
Para pedir por separado o ampliar una unidad interior existente
**para serie LS**

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| 3 fases | SI TM LS 5073 | 72,31 | 19 |



NOVEDAD

**Módulo de teclado universal sistema Siedle In-Home de videoporteros**
Para pedir por separado o ampliar una unidad interior existente
**para serie LS**

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| 3 fases | SI TM LS 5093 | 101,74 | 29 |



**Juego de teclas para teclado estándar y universal**

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| blanco marfil | LS 503 TSA | 11,42 | 06 |
| blanco alpino | LS 503 TSA WW | 12,55 | 06 |
| gris claro | LS 503 TSA LG | 13,64 | 06 |
| negro | LS 503 TSA SW | 13,64 | 06 |
| **Acabados metálicos** | | | |
| aluminio | AL 2503 TSA | 20,62 | 06 |
| antracita | AL 2503 TSA AN | 20,62 | 06 |



NOVEDAD

**Módulo de video 2,7" para sistema Siedle In-Home de videoporteros**
Para pedir por separado o como reposición
**para serie LS**

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| | SI VM 27 LS | 635,00 | 29 |



NOVEDAD

**Cable de conexión de 220 mm**
(Recambio)
para interconexión de los módulos en marco múltiple

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| rojo, para audio | SI AM-AK 22 | 12,16 | 19 |
| negro, para video | SI VM-AK 22 | 14,67 | 29 |



NOVEDAD

**Cable de conexión de 700 mm**
(Recambio)
para interconexión de los módulos a una distancia máxima de 500 mm

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| rojo, para audio | SI AM-AK 70 | 14,26 | 19 |
| negro, para video | SI VM-AK 70 | 17,22 | 29 |



NOVEDAD

**Protección contra el desmontaje**
Para que el aparato solamente sea desmontable con ayuda de una herramienta (destornillador o herramienta W-KEIL de JUNG)

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| | M-DMS | 9,69 | 19 |

# LS 990 / Aluminio / Antracita / Dark



NOVEDAD

**Lámina con inscripciones**
(Recambio)
El juego contiene una lámina con inscripciones para audio y otra para video
**para serie LS**

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| | SI AV 6 LS | 8,33 | 19 |



NOVEDAD

**Tapa serigrafiada para módulo de pulsadores de audio**
para montar sobre la unidad de audio estándar,
SI AI xx 6 ..., o sobre los módulos de pulsadores
SI TM x 5073, SI TM x 5093
**para serie LS**

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| blanco marfil | SI A6 LS DC W | 5,27 | 01 |
| blanco alpino | SI A6 LS DC WW | 5,27 | 01 |
| gris claro | SI A6 LS DC LG | 7,06 | 01 |
| negro | SI A6 LS DC SW | 7,06 | 01 |
| **Acabados metálicos** | | | |
| aluminio | SI A6 AL DC | 10,42 | 01 |
| antracita | SI A6 AL DC AN | 10,42 | 01 |
| dark | SI A6 AL DC D | 12,70 | 01 |



NOVEDAD

**Tapa serigrafiada para módulo de pulsadores de video**
para montar sobre la unidad de audio estándar,
SI VI xx 622 ..., o sobre los módulos de pulsadores
SI TM x 5073, SI TM x 5093
**para serie LS**

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| blanco marfil | SI V6 LS DC W | 5,27 | 01 |
| blanco alpino | SI V6 LS DC WW | 5,27 | 01 |
| gris claro | SI V6 LS DC LG | 7,06 | 01 |
| negro | SI V6 LS DC SW | 7,06 | 01 |
| **Acabados metálicos** | | | |
| aluminio | SI V6 AL DC | 10,42 | 01 |
| antracita | SI V6 AL DC AN | 10,42 | 01 |
| dark | SI V6 AL DC D | 12,70 | 01 |



NOVEDAD

**Bloque de conexiones**
(Recambio)

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| 2 conexiones | SI KB 2 | 3,76 | 19 |
| 4 conexiones | SI KB 4 | 4,98 | 19 |
| 6 conexiones | SI KB 6 | 6,23 | 19 |



NOVEDAD

**Resistencia de final de línea de video**
(Recambio)
Esta resistencia se debe poner entre TaM y TbM cuando el monitor en cuestión sea el final de la línea de video.
Si el cable vuelve a salir hacia otro monitor no es necesaria esta resistencia.

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| | SI V-RC | 5,83 | 29 |



NOVEDAD

**Mecanismo de timbre**
Alimentación a 110 V / 230 V AC

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| blanco marfil | LS 967 ES | 36,17 | 01 |
| blanco alpino | LS 967 ES WW | 36,17 | 01 |
| **Acabados metálicos** | | | |
| aluminio (lacado) | AL 2967 ES | 39,82 | 01 |
| antracita (lacado) | AL 2967 ES AN | 39,82 | 01 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# LS 990 / Aluminio / Antracita / Dark

LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / PG |
|---|---|---|









**Termostato sólo calefacción**
**10 (4) A, 230 V**

| | | | |
|---|---|---|---|
| blanco marfil | **TR LS 231** | **73,82** | *04* |
| blanco alpino | **TR LS 231 WW** | **76,03** | *04* |
| gris claro | **TR LS 231 LG** | **78,73** | *04* |
| negro | **TR LS 231 SW** | **78,73** | *04* |
| **Acabados metálicos** | | | |
| aluminio | **TR AL 231** | **83,58** | *04* |
| antracita (aluminio lacado) | **TR AL 231 AN** | **83,58** | *04* |
| dark (aluminio lacado) | **TR AL 231 D** | **88,06** | *04* |

**Termostato calefacción y refrigeración**
**calefacción 10 (4) A, 230 V**
**refrigeración 5 (2) A, 230 V**

| | | | |
|---|---|---|---|
| blanco marfil | **TR LS 236** | **74,94** | *04* |
| blanco alpino | **TR LS 236 WW** | **77,21** | *04* |
| gris claro | **TR LS 236 LG** | **79,88** | *04* |
| negro | **TR LS 236 SW** | **79,88** | *04* |
| **Acabados metálicos** | | | |
| aluminio | **TR AL 236** | **84,73** | *04* |
| antracita (aluminio lacado) | **TR AL 236 AN** | **84,73** | *04* |
| dark (aluminio lacado) | **TR AL 236 D** | **87,14** | *04* |

**Termostato para suelo radiante**
**10 A, 250 V, incluye sonda**

| | | | |
|---|---|---|---|
| blanco marfil | **FTR LS 231** | **151,44** | *04* |
| blanco alpino | **FTR LS 231 WW** | **151,44** | *04* |
| gris claro | **FTR LS 231 LG** | **151,44** | *04* |
| negro | **FTR LS 231 SW** | **151,44** | *04* |
| **Acabados metálicos** | | | |
| aluminio | **FTR AL 231** | **161,01** | *04* |
| antracita (aluminio lacado) | **FTR AL 231 AN** | **161,01** | *04* |
| dark (aluminio lacado) | **FTR AL 231 D** | **164,25** | *04* |

**Sonda para suelo radiante**
Pieza de recambio para el mecanismo FTR ...231... y para conectar a los termostatos con display
Sensor NTC en vaina de plástico, diámetro 7,8 mm

| | | | |
|---|---|---|---|
| con cable de 4 m | **FF 7.8** | **22,84** | *04* |

LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / PG |
|---|---|---|

**Termostato estándar con display**
- Amplio display retroiluminado
- Textos para orientar en su manejo, en diferentes idiomas
- Sensor de temperatura integrado
- Conexión para sensor externo de temperatura del suelo
- Entrada ECO para activar la temperatura en modo noche
- Limitación temporal para la temperatura establecida manualmente
- Simple selección entre dos temperaturas (confort y reducida)
- Función fiesta
- Protección contra congelaciones
- Datos de consumo realizado
- Regulación por modulación de impulsos (PWM) o control a dos puntos
- Ciclo de PWM, histéresis y tiempo mínimo ON/OFF para control a dos puntos ajustables
- Retorno al encendido en control a dos puntos
- Adaptación a la polaridad del cabezal de control
- Función de protección del cabezal
- Vuelta a los ajustes de fábrica, por separado para los parámetros de instalador y de usuario.



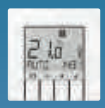

**Termostato estándar con display**

| | | | |
|---|---|---|---|
| blanco marfil | **TR D LS 231** | **152,24** | *04* |
| blanco alpino | **TR D LS 231 WW** | **152,24** | *04* |
| negro | **TR D LS 231 SW** | **153,20** | *04* |
| **Acabados metálicos (lacados)** | | | |
| aluminio | **TR D AL 231** | **160,10** | *04* |
| antracita (aluminio lacado) | **TR D AL 231 AN** | **160,10** | *04* |

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | 230 V AC |
| Salida: | 10 A, con potencial de 230 V AC |
| Temperatura del suelo | Mediante sonda FF 7.8 |
| Reserva de batería | 10 años |

**Termostato programador universal con display**
Idéntica funcionalidad y características que la versión estándar, pero con las siguientes funciones adicionales:
- Dispone de tres programas ajustables tiempo/temperatura para el funcionamiento automático.
- Admite hasta 9 acciones programadas por día
- Se puede programar cada día por separado o hacer bloques: días laborables, festivos
- Modo „Vacaciones“ con fecha de inicio y final
- Función „Optimum-Start“ (Se llega a la temperatura especificada a una determinada hora)




**Termostato programador universal con display**

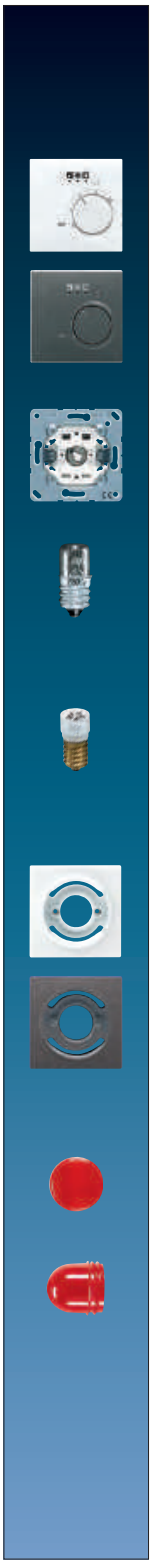
| | | | |
|---|---|---|---|
| blanco marfil | **TR UD LS 231** | **219,04** | *04* |
| blanco alpino | **TR UD LS 231 WW** | **219,94** | *04* |
| negro | **TR UD LS 231 SW** | **220,50** | *04* |
| **Acabados metálicos (lacados)** | | | |
| aluminio | **TR UD AL 231** | **226,23** | *04* |
| antracita (aluminio lacado) | **TR UD AL 231 AN** | **226,23** | *04* |
| dark | **TR UD AL 231 D** | **229,35** | *04* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / PG |
|---|---|---|



**Higrostato**
**con control de temperatura**
Dispone de sensores internos para medición de temperatura y de humedad ambiental. Si la humedad rebasa el umbral fijado mediante la rueda de ajuste, activa una salida con la que podremos poner en marcha un mecanismo de secado. El aparato considera también la temperatura ambiente, puesto que el aire más caliente absorbe más la humedad.
Campo de regulación: 20 % al 95 % humedad relativa
Tensión: 230 V AC, 50 Hz
Salida: 1 relé a libre potencial, de 8 A en carga resistiva

| | | | |
|---|---|---|---|
| blanco marfil | **LS 5201 HYG** | **209,64** | *04* |
| blanco alpino | **LS 5201 HYG WW** | **210,79** | *04* |
| negro | **LS 5201 HYG SW** | **214,33** | *04* |
| **Acabados metálicos** | | | |
| Aluminio | **AL 5201 HYG** | **221,48** | *04* |
| Antracita (aluminio lacado) | **AL 5201 HYG AN** | **221,48** | *04* |

**Mecanismo de señalización**

| | | | |
|---|---|---|---|
| Rosca E 10 | **938-10 U** | **8,22** | *01* |
| Rosca E 14 | **938-14 U** | **8,22** | *01* |

**Lamparita incandescente**
**para mecanismo de señalización**
E 14, 230 V / 3 W — **E 14-3 W** — **7,77** *01*
31 mm de largo,
duración aprox. 1000 horas

**Lamparita de LED para mecanismo de señalización**
de alta luminancia y duración,
E 14, 230 V / 1,2 W

| | | | |
|---|---|---|---|
| roja | **E 14-230 LED RT** | **23,61** | *04* |
| amarilla | **E 14-230 LED GE** | **23,61** | *04* |
| verde | **E 14-230 LED GN** | **35,82** | *04* |

duración aprox. 50.000 horas

**Placa para mecanismo de señalización**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 937** | **4,41** | *01* |
| blanco alpino | **LS 937 WW** | **4,41** | *01* |
| gris claro | **LS 937 LG** | **6,72** | *01* |
| negro | **LS 937 SW** | **6,72** | *01* |

**Acabados metálicos**

| | | | |
|---|---|---|---|
| aluminio | **AL 2937** | **16,06** | *01* |
| antracita (aluminio lacado) | **AL 2937 AN** | **16,06** | *01* |

**Lente de señalización**
**plana para lámparas long. máx. 35 mm**

| | | | |
|---|---|---|---|
| transparente | **37.02** | **3,06** | *01* |
| roja | **37.05** | **3,06** | *01* |
| verde | **37.06** | **3,06** | *01* |
| amarilla | **37.07** | **3,06** | *01* |

**alta para lámparas long. máx. 54 mm**

| | | | |
|---|---|---|---|
| transparente | **37** | **3,06** | *01* |
| roja | **37 R** | **3,06** | *01* |
| verde | **37 G** | **3,06** | *01* |
| amarilla | **37 GE** | **3,06** | *01* |

■ Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Pulsador de timbre para hotel, 10 AX 250 V**
**con señalítica (No molestar / Limpiar habitación)**
para colocar fuera de la habitación
Necesita neutro
unipolar — **531 EU LED RG 230** — **55,37** *04*

**Tecla DND / MUR (No molestar / Limpiar habitación)**
para colocar fuera de la habitación
para mecanismo 531 EU LED RG 230
blanco alpino — **LS 990 KO92 LED WW** — **19,09** *01*

**Doble interruptor de control DND / MUR, 10 AX 250 V**
para control de señalítica DND / MUR
(No molestar / Limpiar habitación)
- Montaje en el interior de la habitación
- Necesita neutro
- Teclas con bloqueo mecánico
- Incorpora LED rojo, 94-LED RT y LED verde, 94-LED GN

interruptor doble — **505 KO5EU RG 230** — **31,74** *04*

**Tecla doble DND / MUR (No molestar / Limpiar habitación)**
para mecanismo 505 KO5EU RG 230
blanco alpino — **LS 995 KO5 WW-1675** — **11,50** *01*

**Placa ciega**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 994 B** | **7,15** | *01* |
| blanco alpino | **LS 994 B WW** | **7,15** | *01* |
| gris claro | **LS 994 B LG** | **10,10** | *01* |
| negro | **LS 994 B SW** | **10,10** | *01* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2994 B** | **14,58** | *01* |
| antracita (aluminio lacado) | **AL 2994 B AN** | **14,58** | *01* |
| dark (aluminio lacado) | **AL 2994 B D** | **16,45** | *01* |

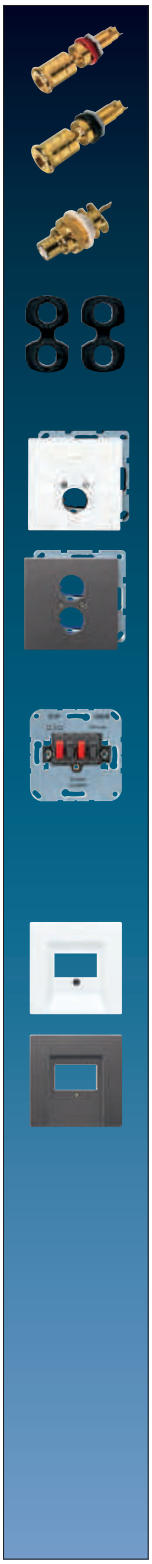
**Placa salida cable**
con soporte metálico incluido

| | | | |
|---|---|---|---|
| blanco marfil | **LS 990 A** | **10,65** | *01* |
| blanco alpino | **LS 990 A WW** | **10,65** | *01* |
| gris claro | **LS 990 A LG** | **13,79** | *01* |
| nego | **LS 990 A SW** | **13,79** | *01* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2990 A** | **17,75** | *01* |
| antracita (aluminio lacado) | **AL 2990 A AN** | **17,75** | *01* |
| dark (aluminio lacado) | **AL 2990 A D** | **19,97** | *01* |



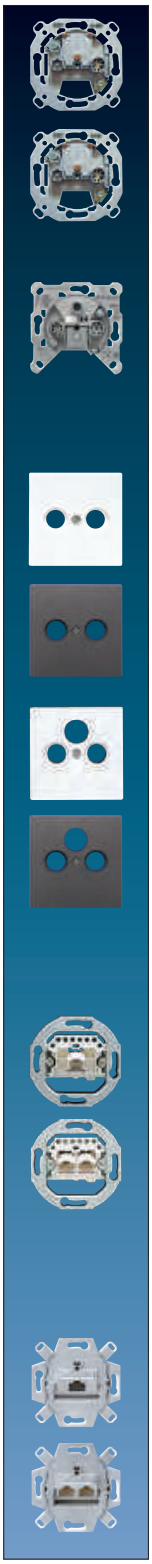

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS 990 / Aluminio / Antracita / Dark



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Toma de altavoz High-End** | | |
| Anilla roja | **LPK 63 RT** | **18,07** *01* |
| Anilla negra | **LPK 63 SW** | **18,07** *01* |
| **Conector RCA High-End** | | |
| Anilla roja y blanca | **CIB 63** | **43,16** *01* |
| **Arandelas montaje conector RCA High-End en placas ...562...** | **63 WBT** | **4,46** *01* |
| **Placa para 2 tomas altavoz, BNC o High-End** | | |
| blanco marfil | **LS 962** | **8,02** *01* |
| blanco alpino | **LS 962 WW** | **8,02** *01* |
| gris claro | **LS 962 LG** | **11,22** *01* |
| negro | **LS 962 SW** | **11,22** *01* |
| **Acabados metálicos** | | |
| aluminio | **AL 2962-2** | **19,31** *01* |
| antracita (aluminio lacado) | **AL 2962-2 AN** | **19,31** *01* |
| dark (aluminio lacado) | **AL 2962-2 D** | **21,75** *01* |
| **Toma de altavoz estéreo 25 V AC, 60 V DC para cable de máximo 10 mm²** | | |
| blanco alpino | **SLA 2 WW** | **20,90** *01* |
| antracita | **SLA 2 AN** | **20,90** *01* |
| **Placa para módulo de comunicación KNX/USB, y para tomas de altavoz estéreo y mono, y adaptador para 2 tomas universal modular de informática** | | |
| blanco marfil | **LS 969 T** | **4,15** *01* |
| blanco alpino | **LS 969 T WW** | **4,15** *01* |
| gris claro | **LS 969 T LG** | **7,06** *01* |
| negro | **LS 969 T SW** | **7,06** *01* |
| **Acabados metálicos** | | |
| aluminio | **AL 2969 T** | **11,11** *01* |
| antracita (aluminio lacado) | **AL 2969 T AN** | **11,11** *01* |
| dark (aluminio lacado) | **AL 2969 T D** | **12,50** *01* |

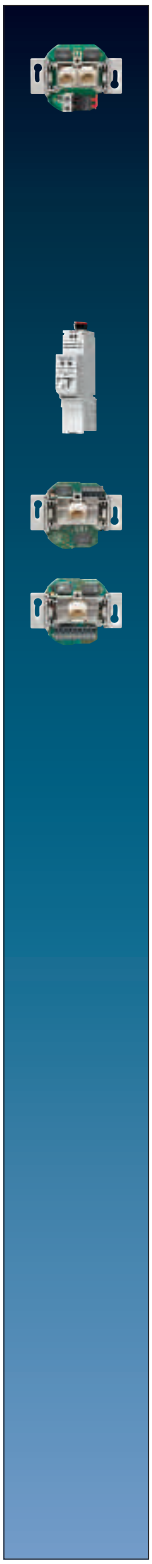
# LS 990 / Aluminio / Antracita / Dark



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Tomas televisión** | | |
| Toma paso MATV 10 dB | **5231** | **11,94** *01* |
| Toma final MATV 4 dB | **5230** | **11,20** *01* |
| Toma única SCATV R-TV | **5232** | **13,09** *01* |
| **Tomas televisión, bajas pérdidas** | | |
| Toma paso 14 dB + CC | **5227** | **14,91** *01* |
| Toma final 4 dB + CC | **5229** | **14,91** *01* |
| Toma única TV/FM-SAT | **5226** | **13,20** *01* |
| **Mecanismo de toma SAT-TV-FM (tres tomas independientes)** toma individual para conexión de radio (FM) 5 – 118 MHz televisión (TV) 5 – 862 MHz y antena parabólica (SAT) 950 – 2150 (2400) MHz | **EDA 302 F** | **24,05** *01* |
| Las señales deben venir mezcladas en un mismo cable. | | |
| **Placa para enchufes antena TV (dos tomas)** | | |
| blanco marfil | **LS 990 TV** | **4,16** *01* |
| blanco alpino | **LS 990 TV WW** | **4,16** *01* |
| gris claro | **LS 990 TV LG** | **7,03** *01* |
| negro | **LS 990 TV SW** | **7,03** *01* |
| **Acabados metálicos** | | |
| aluminio | **AL 2990 TV** | **12,08** *01* |
| antracita (aluminio lacado) | **AL 2990 TV AN** | **12,08** *01* |
| dark (aluminio lacado) | **AL 2990 TV D** | **12,50** *01* |
| **Placa para enchufes antena con tres tomas** | | |
| blanco marfil | **LS 990 SAT** | **4,16** *01* |
| blanco alpino | **LS 990 SAT WW** | **4,16** *01* |
| gris claro | **LS 990 SAT LG** | **7,03** *01* |
| negro | **LS 990 SAT SW** | **7,03** *01* |
| **Acabados metálicos** | | |
| aluminio | **AL 2990 SAT** | **12,08** *01* |
| antracita (aluminio lacado) | **AL 2990 SAT AN** | **12,08** *01* |
| dark (aluminio lacado) | **AL 2990 SAT D** | **12,50** *01* |
| **– TOMAS TELEFONÍA –** | | |
| **Toma telefónica UAE para clavijas de 4, 6 y 8 polos** | | |
| 1 toma, 4 polos RJ 11 | **UAE 4 UPO** | **14,50** *01* |
| 1 toma, 8 polos RJ 45 | **UAE 8 UPO** | **14,82** *01* |
| 2 tomas puenteadas, 8 polos RJ 45 | **UAE 2x8 UPO** | **16,84** *01* |
| 2 tomas independientes, 8 polos RJ 45 | **UAE 8-8 UPO** | **22,72** *01* |
| **– TOMAS INFORMÁTICA –** | | |
| **ATENCIÓN: La inserción de jacks telefónicos RJ 11 y RJ 12 en las tomas RJ 45 daña estas tomas informáticas.** | | |
| **Toma RJ 45 Categoría 6 / Clase A** | | |
| 1 toma de 8 polos | **UAE 8 UPOK6** | **19,69** *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6** | **26,86** *01* |
| **Toma RJ 45 Categoría 6 / Clase E** | | |
| 1 toma de 8 polos | **UAE 8 UPOK6E** | **19,69** *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6E** | **26,86** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |



| | Referencia | P.V.P. / PG |
|---|---|---|

**Conversor de medios, 2 tomas**
Para convertir fibra óptica a 2 conectores RJ 45
**MK-POF-2UAE** **104,38** *04*
Adecuado para instalaciones LAN realizadas con fibra óptica, pero que las tomas deban ser RJ45.

**Características técnicas**

| | |
|---|---|
| Tensión nominal: | AC 100 ... 240 V ~ ± 10 % |
| Potencia absorbida: | típ. 0,9 W |
| Interfaces: | 2 x RJ45, 1 x POF (2,2 mm Duplex) |
| Tasa de transmisión: | Máx 100 Mbit/s |
| Longitud máxima del cable de fibra: | 70 m con POF de 2,2 mm |
| Longitud de onda: | típ. 660 nm |
| Categoría: | 5E |

**Conversor de medios, 1 toma carril DIN 1 Módulo**
Para convertir cable de red a fibra óptica en instalaciones interiores
**MK-POF-UAE-REG** **72,91** *04*

**Punto de acceso WLAN**

| | | | |
|---|---|---|---|
| alimentación de red | **WLAN-AC-UAE** | **200,74** | *04* |
| alimentación P.O.E (Power over Ethernet) | **WLAN-AC-POE-UAE** | **224,98** | *04* |

- Funciona como punto de acceso WLAN, cliente, repetidor y bridge
- Conexión trasera a tornillo para cable LAN de 4 polos, o 9 polos en la versión POE
- Conexión frontal para RJ 45
- Salida POE en frontal, en la versión POE
- Antena WLAN integrada
- WLAN desconectable, con función de temporización
- Alcance WLAN ajustable
- Ajustes mediante Web-Server integrado
- Montaje en caja de empotrar universal

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | |
| en versión con alimentación | 100 ... 240 V AC 50/60 Hz |
| en versión POE | POE |
| Conexión del cable: | Tornillo |
| Consumo: | 3 W |
| Velocidad transmisión: | 150 MBit/s |
| Estándar transmisión: | IEEE 802.11 b/g/n |
| Frecuencia: | 2,4 GHz |
| Seguridad: | WEP, WPA, WPA2 |
| Potencia transmisión: | 100 mW (ajustable) |

LS 990 / Aluminio / Antracita / Dark



| | Referencia | P.V.P. / PG |
|---|---|---|

**Placa central para tomas telefónicas e informáticas UAE para 1 toma**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 969-1 UA** | **4,16** | *01* |
| blanco alpino | **LS 969-1 UA WW** | **4,16** | *01* |
| gris claro | **LS 969-1 UA LG** | **7,04** | *01* |
| negro | **LS 969-1 UA SW** | **7,04** | *01* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2969-1 UA** | **11,07** | *01* |
| antracita (aluminio lac.) | **AL 2969-1 UA AN** | **11,07** | *01* |
| dark (aluminio lacado) | **AL 2969-1 UA D** | **13,66** | *01* |

**Placa central para tomas telefónicas UAE para 2 tomas**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 969-2 UA** | **4,23** | *01* |
| blanco alpino | **LS 969-2 UA WW** | **4,23** | *01* |
| gris claro | **LS 969-2 UA LG** | **7,04** | *01* |
| negro | **LS 969-2 UA SW** | **7,04** | *01* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2969-2 UA** | **12,32** | *01* |
| antracita (aluminio lac.) | **AL 2969-2 UA AN** | **12,32** | *01* |
| dark (aluminio lacado) | **AL 2969-2 UA D** | **14,53** | *01* |

**Placa central para tomas telefónicas UAE para 1 toma con regleta de inscripción**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 969-1 NAUA** | **7,05** | *01* |
| blanco alpino | **LS 969-1 NAUA WW** | **7,05** | *01* |
| gris claro | **LS 969-1 NAUA LG** | **10,08** | *01* |
| negro | **LS 969-1 NAUA SW** | **10,08** | *01* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2969-1 NAUA** | **13,63** | *01* |
| antracita (aluminio lac.) | **AL 2969-1 NAUA AN** | **13,63** | *01* |
| dark (aluminio lac.) | **AL 2969-1 NAUA D** | **15,28** | *01* |

**Placa central para tomas telefónicas UAE para 2 tomas con regleta de inscripción**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 969-2 NAUA** | **7,05** | *01* |
| blanco alpino | **LS 969-2 NAUA WW** | **7,05** | *01* |
| gris claro | **LS 969-2 NAUA LG** | **10,08** | *01* |
| negro | **LS 969-2 NAUA SW** | **10,08** | *01* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2969-2 NAUA** | **14,80** | *01* |
| antracita (aluminio lac.) | **AL 2969-2 NAUA AN** | **14,80** | *01* |
| dark (aluminio lac.) | **AL 2969-2 NAUA D** | **16,63** | *01* |

**Placa central para 2 tomas tipo Keystone**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 969-2 NWE** | **13,29** | *01* |
| blanco alpino | **LS 969-2 NWE WW** | **13,29** | *01* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2969-2 NWE** | **22,61** | *01* |
| antracita (aluminio lacado) | **AL 2969-2 NWE AN** | **22,61** | *01* |

**para 2 tomas AT+T, LUCENT, AVAYA, SYSTIMAC o similares**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 969-2 NAT** | **13,29** | *01* |
| blanco alpino | **LS 969-2 NAT WW** | **13,29** | *01* |

**Placa para módulo de comunicación KNX/USB, cargador USB, tomas de altavoz estéreo y mono, y adaptador para 2 tomas universal modular de informática**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 969 T** | **4,15** | *01* |
| blanco alpino | **LS 969 T WW** | **4,15** | *01* |
| gris claro | **LS 969 T LG** | **7,06** | *01* |
| negro | **LS 969 T SW** | **7,06** | *01* |
| **Acabados metálicos** | | | |
| aluminio | **AL 2969 T** | **11,11** | *01* |
| antracita (aluminio lac.) | **AL 2969 T AN** | **11,11** | *01* |
| dark (aluminio lac.) | **AL 2969 T D** | **12,50** | *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# LS 990 / Aluminio / Antracita / Dark

LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / PG |
|---|---|---|



**Adaptador de montaje 30°** **3069-2 SIE** **4,14** *01*
**para 2 tomas:**
**3M:** VOL-0001, VOL-0002, VOLOCK6ASND8
**Assmann:** DN 93612, DN 93615
**MetzConnect (BTR):** 130A10-I, 130B23-E, 130B21-E
**CobiNet:** 6920 0052
**Dätwyler:** 418 061
**eku:** t66851000, t66850990
**LEONI:** 9ZQ01000, 9ZK00026
**Nexans:** N420.666 + Adaptador rojo N429.625 o Adaptador azul N429.626N420.735 + MetallAdaptador N429.620N420.550 + Adaptador rojo N429.625N420.555 + Adaptador rojo N429.625N420.67A + Adaptador rojo N429.625N420.66A + Adaptador rojo N429.625N420.661 + Adaptador rojo N429.625N420.660 + Adaptador rojo N429.625
**RADIALL:** R280MOD807, R2080MOD810A, R280MOD830, R280MOD803A, R280MOD800
**Reichle & De-Massari:** R509509
(incluye adaptador Keystone)
**SETEC:** 501415, 501414
**SIEMON:** MX6-K.., MX5-K.., Z6A-SK(XX), Z5A-SK(XX), Z6A-K01, Z6A-01, MX5-F01, MX6-01, MX6-F01, Z5-S01, MX5-01, Z6-K01, Z6-01, Z6A-S01
**Telegärtner:** J00029K0036, J00029A2000



**Adaptador de montaje 30°** **3069-25 WE** **4,14** *01*
**para 2 tomas:**
**TE Connectivity:** 1375187-1, 0-1375189-1, 1375190-1, 0-1375188-1 (sustituye a 569013-1), 1375055-1, 1339015-1, 1711592-1



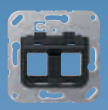
**Adaptador de montaje 30°** **3069-2 AT** **4,14** *01*
**para 2 tomas:**
**Commscope (Systimax) MEGALINE:**
MGS200, MGS500BH-262, MPS100E-003
**Reichle & De-Massari:**
R808370 (incl. Adaptador Nr. 1)
R304373 + Adaptador R310694
R302372 + Adaptador R310694
R305111 + Adaptador R310694
R305112 + Adaptador R310694
R305113 + Adaptador R310694
R305114 + Adaptador R310694



**Adaptador de montaje 30°** **3069-2 PAND** **4,14** *01*
**para 2 tomas Panduit**
CJS688TGY, CJ688TGAW, CMDJAQLCBL, CMDSLCZAW, CJ6X88TGAW, CJ5E88TGAW, CJS5E88TGY



**Adaptador de montaje 30°** **3069-2 LEX** **4,14** *01*
**para 2 tomas LexCom**
306520007 + aro de montaje 306580030



**Adaptador de montaje 30°** **3069-2 BR** **4,14** *01*
**para 2 tomas:**
**Panduit:** NK688MBL
**TE Connectivity:** 1711342-1, 1116604-x, 1116603-x

LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / PG |
|---|---|---|



**Placa con regleta de inscripción para adaptadores de montaje a 30º, ref ...3069...**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 569-30 BF PL** | **15,19** | *01* |
| blanco alpino | **LS 569-30 BF PL WW** | **15,19** | *01* |
| gris claro | **LS 569-30 BF PL LG** | **17,94** | *01* |
| negro | **LS 569-30 BF PL SW** | **17,94** | *01* |
| **Acabados metálicos (lacados)** | | | |
| aluminio | **AL 569-30 BF PL-L** | **21,09** | *01* |
| antracita (aluminio lac.) | **AL 569-30 BF PL AN L** | **21,09** | *01* |



**Toma D-subminiatura**

| | | | |
|---|---|---|---|
| 9 polos | **D SUB 9** | **4,68** | *01* |



**Placa de montaje para tomas D-subminiatura**

| | | | |
|---|---|---|---|
| para D SUB 9 | **D 9** | **0,95** | *01* |
| para D SUB 15 | **D 15** | **0,95** | *01* |



**Placa para conector D-Subminiatura**
para 1 conector

| | | | |
|---|---|---|---|
| blanco marfil | **LS 994-1** | **8,45** | *01* |
| blanco alpino | **LS 994-1 WW** | **8,45** | *01* |



**Placa para aparatos de mando con 22,5 mm Ø**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 964** | **8,02** | *01* |
| blanco alpino | **LS 964 WW** | **8,02** | *01* |
| aluminio | **AL 2964** | **14,72** | *01* |



**Caja conexiones ordenador**

| | | | |
|---|---|---|---|
| blanco marfil | **TS 554** | **11,48** | *01* |
| blanco alpino | **TS 554 WW** | **11,48** | *01* |

Ver placas de montaje en el capítulo de mecanismos




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS 990 / Aluminio / Antracita / Dark

| | Referencia | P.V.P. / PG |
|---|---|---|



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia
60 – 400 W **244 EX** **50,22** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia
60 – 600 W **266 GDE** **59,91** *04*



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional
20 – 500 VA/W **244 HEX** **77,63** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional y lámparas LED a 230 V
20 – 500 VA/W **225 NVDE** **62,80** *04*



**Dimmer giratorio con conmutador**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
20 – 525 VA/W **225 TDE** **105,80** *04*



**Dimmer con conmutador**
**protegido contra cortocircuito**
100 – 1000 W **211 GDE** **141,10** *04*
Para incandescencia



NOVEDAD

**Dimmer 110 V para incandescencia**
60 – 400 W **244-110** **61,60** *04*



NOVEDAD

**Dimmer giratorio universal**
Incremental **254 UDIE1** **110,58** *04*
**Características técnicas**
Tensión nominal: AC 230 V, 50/60 Hz
Potencia: 50 ... 420 W



NOVEDAD

**Mecanismo auxiliar**
**para dimmer giratorio 254 UDIE1**
Incremental **254 NIE1** **49,76** *04*



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
corriente de control máx. 40 mA
tensión de control min. 0,7 V
tensión de control máx. 12 V
incorpora interruptor para 6 A
**240-10** **37,64** *04*

# LS 990 / Aluminio / Antracita / Dark

■ Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
incorpora pulsador 2 A
**240-31** **37,64** *04*



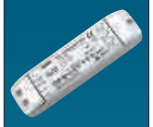
**Dimmer giratorio DALI**
**con fuente integrada para 26 componentes DALI**
Este dimmer sirve para regular el nivel de intensidad de luz en reactancias electrónicas tipo DALI.
Puede alimentar un total de 26 reactancias, ampliable a 52 instalando dos reguladores en paralelo, conectados a L y N.
Se pueden poner más reguladores DALI en paralelo para control desde varios puntos, pero conectados de forma pasiva, puesto que solamente dos de ellos pueden estar conectados a L y N.
**240 PDPE** **111,41** *04*



NOVEDAD

**Potenciómetro Power-DALI "tunable white"**
**240 PDPE TW** **116,00** *04*
- El aparato permite controlar manualmente luminarias equipadas con sistema DALI.
- Ajuste de la temperatura de color para iluminación DALI tipo 8,

Tunable White según IEC 62386 209
- Conexión en paralelo de hasta 4 controladores "activos" DALI con posibilidad de alimentar hasta 104 dispositivos DALI
- En modo activo suministra la corriente de control para máx. 26 dispositivos DALI.



**Transformador DALI, 105 W,**
**para halógenas de bajo voltaje**
**D SNT 105** **90,85** *04*

| | |
|---|---|
| Capacidad: | 35 – 105 W |
| Tensión entrada: | 230 V AC, 50/60 Hz |
| Tensión de salida: | 11,5 V efic. 40 kHz |
| Dimensiones: | 170 x 44 x 34 mm |
| Temperatura ambiente: | máx. 50 °C |





**Placa para regulador de botón**

| | | | |
|---|---|---|---|
| blanco marfil | ■ | **LS 1940** | **5,21** *04* |
| blanco alpino | ■ | **LS 1940 WW** | **5,21** *04* |
| gris claro | ■ | **LS 1940 LG** | **8,45** *04* |
| negro | ■ | **LS 1940 SW** | **8,45** *04* |
| **Acabados metálicos** | | | |
| aluminio | ■ | **AL 1940** | **20,58** *04* |
| antracita (aluminio lac.) | ■ | **AL 1940 AN** | **20,58** *04* |
| dark (aluminio lac.) | ■ | **AL 1940 D** | **23,33** *04* |



**Regulador de velocidad para motores**
0,1 – 2,3 A **245.20** **87,52** *04*



**Placa con botón de mando**
**para regulador 245.20**

| | | | |
|---|---|---|---|
| blanco marfil | ■ | **LS 1940.20** | **5,76** *04* |
| blanco alpino | ■ | **LS 1940.20 WW** | **5,76** *04* |

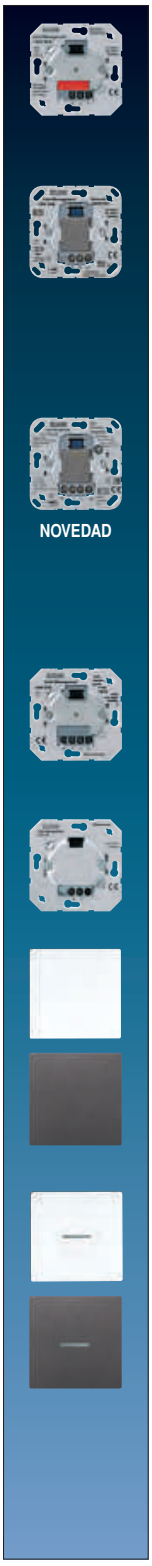


**Junta estanca**
para placas para dimmer giratorio / regulador de velocidad
**140 D** **S/D**
Para conseguir IP 44, utilizar la junta ref.: 140 D en la placa del dimmer giratorio / regulador de velocidad.




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# LS 990 / Aluminio / Antracita / Dark




| | Referencia | P.V.P. / PG |
|---|---|---|
| **Dimmer para tecla sensora** | | |
| Incandescencia, halógenas 230 V, y halógenas bajo voltaje con trafo convencional 20 – 500 VA/W | **1225 SDE** | **79,42** *04* |
| **Dimmer universal para tecla sensora** | | |
| Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional 50 – 420 VA/W | **1254 UDE** | **113,18** *04* |
| Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas. | | |
| **Dimmer tecla sensora para cargas LED** | **1224 LED UDE** | **112,64** *04* |
| Tensión nominal: | 230 V AC ~, 50/60 Hz | |
| Incandescencia: | 20 ... 420 W | |
| Halógenas 230 V: | 20 ... 420 W | |
| Sin neutro, en incandescencia y halógenas sube la carga mínima a 50 W. | | |
| Trafos TRONIC | 20 ... 420 W | |
| Trafos inductivos | 20 ... 420 VA | |
| Lámparas LED 230 V: | 3 ... 100 W | |
| Fluorescencia compacta regulable: | 3 ... 100 W | |
| **Dimmer fluorescencia** | | |
| para reactancias con entrada 1 – 10 V | | |
| corriente de control máx. 50 mA | | |
| tensión de control mín. 0,5 V | | |
| tensión de control máx. 10 V | | |
| incorpora interruptor para 700 W carga incandescente | **1240 STE** | **136,72** *04* |
| **Mecanismo auxiliar para mecanismos con tecla sensora** | **1220 NE** | **24,38** *04* |
| **Tecla sensora para dimmer sensor** | | |
| blanco marfil | **LS 1561.07** | **12,91** *04* |
| blanco alpino | **LS 1561.07 WW** | **12,91** *04* |
| gris claro | **LS 1561.07 LG** | **16,36** *04* |
| negro | **LS 1561.07 SW** | **16,36** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 1561.07** | **20,33** *04* |
| antracita (aluminio lac.) | **AL 1561.07 AN** | **20,33** *04* |
| dark (aluminio lac.) | **AL 1561.07 D** | **23,88** *04* |
| **Tecla sensora universal con funciones de memoria, simulación de presencia y temporizador escalera** | | |
| blanco marfil | **LS 1561.07 U** | **69,79** *04* |
| blanco alpino | **LS 1561.07 U WW** | **69,79** *04* |
| gris claro | **LS 1561.07 U LG** | **72,36** *04* |
| negro | **LS 1561.07 U SW** | **72,36** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 1561.07 U** | **74,91** *04* |
| antracita (aluminio lac.) | **AL 1561.07 U AN** | **74,91** *04* |

# LS 990 / Aluminio / Antracita / Dark



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Tecla sensora con receptor eNet** | | |
| blanco marfil | **FM LS 1561.07** | **122,20** *04* |
| blanco alpino | **FM LS 1561.07 WW** | **122,20** *04* |
| gris claro | **FM LS 1561.07 LG** | **124,50** *04* |
| negro | **FM LS 1561.07 SW** | **124,50** *04* |
| **Acabados metálicos** | | |
| aluminio | **FM AL 1561.07** | **132,40** *04* |
| antracita (aluminio lac.) | **FM AL 1561.07 AN** | **132,40** *04* |
| **Pulsador 2 canales para sistema EnOcean** | | |
| blanco marfil | **ENO LS 990** | **73,91** *04* |
| blanco alpino | **ENO LS 990 WW** | **73,91** *04* |
| gris claro | **ENO LS 990 LG** | **76,85** *04* |
| negro | **ENO LS 990 SW** | **76,85** *04* |
| **Acabados metálicos** | | |
| aluminio | **ENO AL 2990-L** | **79,74** *04* |
| acero | **ENO ES 2990-L** | **79,74** *04* |
| **con símbolos O I** | | |
| blanco marfil | **ENO LS 990-01** | **75,76** *04* |
| blanco alpino | **ENO LS 990-01 WW** | **75,76** *04* |
| gris claro | **ENO LS 990-01 LG** | **78,73** *04* |
| negro | **ENO LS 990-01 SW** | **78,73** *04* |
| **Acabados metálicos** | | |
| aluminio | **ENO AL 2990-01-L** | **81,62** *04* |
| acero | **ENO ES 2990-01-L** | **81,62** *04* |
| **con símbolos de persiana** | | |
| blanco marfil | **ENO LS 990 P** | **75,76** *04* |
| blanco alpino | **ENO LS 990 P WW** | **75,76** *04* |
| gris claro | **ENO LS 990 P LG** | **78,73** *04* |
| negro | **ENO LS 990 P SW** | **78,73** *04* |
| **Acabados metálicos** | | |
| aluminio | **ENO AL 2990 P-L** | **81,62** *04* |
| acero | **ENO ES 2990 P-L** | **81,62** *04* |
| **Pulsador 4 canales para sistema EnOcean** | | |
| blanco marfil | **ENO LS 995** | **76,62** *04* |
| blanco alpino | **ENO LS 995 WW** | **76,62** *04* |
| gris claro | **ENO LS 995 LG** | **79,15** *04* |
| negro | **ENO LS 995 SW** | **79,15** *04* |
| **Acabados metálicos** | | |
| aluminio | **ENO AL 2995-L** | **82,04** *04* |
| acero | **ENO ES 2995-L** | **82,04** *04* |
| **con símbolos O I** | | |
| blanco marfil | **ENO LS 995-01** | **79,87** *04* |
| blanco alpino | **ENO LS 995-01 WW** | **79,87** *04* |
| gris claro | **ENO LS 995-01 LG** | **80,74** *04* |
| negro | **ENO LS 995-01 SW** | **80,74** *04* |
| **Acabados metálicos** | | |
| aluminio | **ENO AL 2995-01-L** | **85,70** *04* |
| acero | **ENO ES 2995-01-L** | **85,70** *04* |
| **con símbolos de persiana** | | |
| blanco marfil | **ENO LS 995 MP** | **79,87** *04* |
| blanco alpino | **ENO LS 995 MP WW** | **79,87** *04* |
| gris claro | **ENO LS 995 MP LG** | **82,81** *04* |
| negro | **ENO LS 995 MP SW** | **82,81** *04* |
| **Acabados metálicos** | | |
| aluminio | **ENO AL 2995 MP-L** | **85,70** *04* |
| acero | **ENO ES 2995 MP-L** | **85,70** *04* |
| **con símbolos 0 I y de persiana** | | |
| blanco marfil | **ENO LS 995 P01** | **79,87** *04* |
| blanco alpino | **ENO LS 995 P01 WW** | **79,87** *04* |
| gris claro | **ENO LS 995 P01 LG** | **82,81** *04* |
| negro | **ENO LS 995 P01 SW** | **82,81** *04* |
| **Acabados metálicos** | | |
| aluminio | **ENO AL 2995 P01-L** | **85,70** *04* |
| acero | **ENO ES 2995 P01-L** | **85,70** *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS 990 / Aluminio / Antracita / Dark



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Pulsador de 2 o 4 canales para sistema EnOcean, serie LS** | | |
| (Para recambio) | **ENO LS 42 F** | **63,22** *04* |
| **Film adhesivo para pulsador EnOcean** | | |
| (Para recambio) | **80 KLEFO** | **8,63** *01* |
| **Dimmer universal 2 canales para tecla sensora doble** | | |
| Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional 50 – 260 VA/W | | |
| (por salida) | **1252 UDE** | **130,25** *04* |
| Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas. | | |
| **Tecla sensora doble para dimmer sensor** | | |
| blanco marfil | **LS 1565.07** | **19,36** *04* |
| blanco alpino | **LS 1565.07 WW** | **19,36** *04* |
| gris claro | **LS 1565.07 LG** | **20,67** *04* |
| negro | **LS 1565.07 SW** | **20,67** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 1565.07** | **26,42** *04* |
| antracita (aluminio lac.) | **AL 1565.07 AN** | **26,42** *04* |
| dark (aluminio lac.) | **AL 1565.07 D** | **30,22** *04* |
| **Mecanismo a relé para tecla programador horario** | | |
| | **201 TE** | **83,79** *04* |
| 230 V AC, 50 Hz<br>Necesita conexión a neutro | | |
| **Tecla programador horario universal Para conectar al mecanismo 201 TE** | | |
| blanco marfil | **LS 5201 DTU** | **103,42** *04* |
| blanco alpino | **LS 5201 DTU WW** | **103,42** *04* |
| gris claro | **LS 5201 DTU LG** | **108,97** *04* |
| negro | **LS 5201 DTU SW** | **108,97** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 5201 DTU** | **114,36** *04* |
| antracita (aluminio lacado) | **AL 5201 DTU AN** | **114,36** *04* |
| dark (aluminio lacado) | **AL 5201 DTU D** | **119,24** *04* |

# LS 990 / Aluminio / Antracita / Dark



| | Referencia | P.V.P. / PG |
|---|---|---|
| **– CONTROL ELECTRÓNICO DE PERSIANAS –** | | |
| **Mecanismo de Control de Persianas** | | |
| Elemento básico max. 1 motor de 1.000 VA | **232 ME** | **81,53** *04* |
| **Mecanismo de Control de Persianas** | | |
| para motores de 24 V DC. Posible conexión paralela de motores hasta 3 A | **224 ME** | **91,50** *04* |
| **Tecla persiana para mecanismo 232 ME y 224 ME** | | |
| blanco marfil | **LS 5232** | **55,18** *04* |
| blanco alpino | **LS 5232 WW** | **55,18** *04* |
| gris claro | **LS 5232 LG** | **57,79** *04* |
| negro | **LS 5232 SW** | **57,79** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 5232** | **65,33** *04* |
| antracita (aluminio lacado) | **AL 5232 AN** | **65,33** *04* |
| dark (aluminio lacado) | **AL 5232 D** | **69,24** *04* |
| **Sensor crepuscular** | | |
| | **32 SD** | **43,59** *04* |
| **Acoplamiento** | | |
| | **32 K** | **25,94** *04* |
| **Sensor de viento con unidad de potencia** | | |
| | **132 U WS** | **247,00** *04* |
| – Diseñado para actuar en conjunto con el sistema de control de persianas, eNet o KNX.<br>– En caso de sobrepasarse una velocidad de viento establecida, se cierra un contacto que lleva a la persiana o toldo a una posición de recogida donde quedará bloqueada hasta que cese el viento.<br>– Se puede seleccionar el umbral entre 8 niveles establecidos.<br>– Retardo a la conexión: 15 segundos. Retardo a la desconexión: 15 minutos. | | |
| Alimentación: | 230 V AC, 50 Hz | |
| Protección: | IP 55 | |
| Tipo de contacto: | Libre potencial | |
| Corriente: | máx. 2 A | |
| **Sensor de lluvia** | **RW 95** | **363,76** *04* |
| Este sensor lleva incorporada una resistencia calefactora, que seca su superficie al dejar de llover. Cuando detecta lluvia se cierra su relé de salida, y se vuelve a abrir si transcurren 10 minutos seguidos en que esté seco. | | |
| Alimentación | 230 V AC, 50/60 Hz | |
| Potencia | máx. 1500 W (Óhmica) | |
| **Tecla persiana para mecanismo 232 ME y 224 ME** con conexión para sensores 32 SD y 32 K | | |
| blanco marfil | **LS 5232 S** | **80,48** *04* |
| blanco alpino | **LS 5232 S WW** | **80,48** *04* |
| gris claro | **LS 5232 S LG** | **83,15** *04* |
| negro | **LS 5232 S SW** | **83,15** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 5232 S** | **90,82** *04* |
| antracita (aluminio lacado) | **AL 5232 S AN** | **90,84** *04* |

NOVEDAD

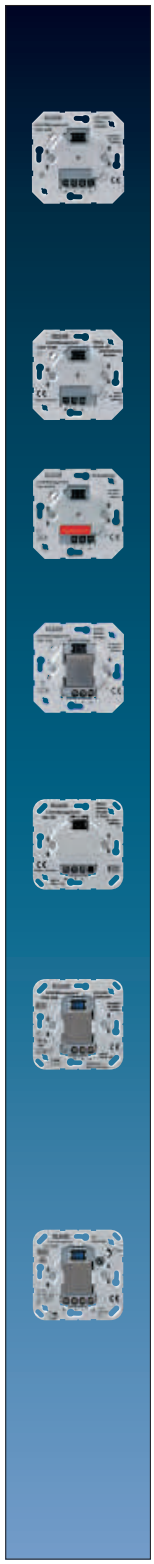



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

LS 990 / Aluminio / Antracita / Dark



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Tecla persiana con receptor eNet** | | |
| para mecanismo 232 ME y 224 ME | | |
| blanco marfil | **FM LS 5232** | **123,00** *04* |
| blanco alpino | **FM LS 5232 WW** | **123,00** *04* |
| gris claro | **FM LS 5232 LG** | **124,50** *04* |
| negro | **FM LS 5232 SW** | **124,50** *04* |
| **Acabados metálicos** | | |
| aluminio | **FM AL 5232** | **132,40** *04* |
| antracita (aluminio lacado) | **FM AL 5232 AN** | **132,40** *04* |
| **Tecla persiana ESTÁNDAR con programador horario,** | | |
| para mecanismo 232 ME y 224 ME | | |
| blanco marfil | **LS 5232 ST** | **70,45** *04* |
| blanco alpino | **LS 5232 ST WW** | **70,45** *04* |
| gris claro | **LS 5232 ST LG** | **74,09** *04* |
| negro | **LS 5232 ST SW** | **74,09** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 5232 ST** | **77,97** *04* |
| antracita (aluminio lacado) | **AL 5232 ST AN** | **77,97** *04* |
| **Tecla persiana UNIVERSAL con programador horario** | | |
| para mecanismos 232 ME y 224 ME, | | |
| y conexión a sensores 32 SD y 32 K | | |
| blanco marfil | **LS 5232 TS3** | **151,85** *04* |
| blanco alpino | **LS 5232 TS3 WW** | **151,85** *04* |
| gris claro | **LS 5232 TS3 LG** | **154,70** *04* |
| negro | **LS 5232 TS3 SW** | **154,70** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 5232 TS3** | **160,40** *04* |
| antracita (aluminio lacado) | **AL 5232 TS3 AN** | **160,40** *04* |
| dark (aluminio lacado) | **AL 5232 TS3 D** | **163,51** *04* |



| | Referencia | P.V.P. / PG |
|---|---|---|
| **– DETECTORES EMPOTRABLES DE MOVIMIENTO –** | | |
| **Mecanismo interruptor empotrable** | | |
| a relé | **1201 URE** | **69,62** *04* |
| Conectable a teclas sensoras vía radio | | |
| Incandescencia | 2300 W | |
| Halógenas 230 V | 2300 W | |
| Trafos electrónicos | 1500 W | |
| Trafos convencionales | 1000 W (incl. Pérdidas) | |
| Fluorescencia | | |
| sin compensar | 1200 VA | |
| comp. paralela | 920 VA | |
| dual | 2300 VA | |
| Necesita conexión a neutro. | | |
| **Mecanismo interruptor empotrable a relé libre de potencial** | | |
| necesita neutro | **1201-1 URE** | **90,90** *04* |
| **Mecanismo interruptor para tecla sensora, sin neutro** | | |
| Incandescencia, halógenas 230 V, y halógenas bajo voltaje con trafo convencional 40 – 400 VA/W | **1244 NVSE** | **56,58** *04* |
| **Mecanismo interruptor para tecla sensora, sin neutro** | | |
| Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional 50 – 420 VA/W | **1254 TSE** | **72,20** *04* |
| **Mecanismo para auxiliar a 3 hilos** | | |
| Para conectar como auxiliar a un mecanismo 1201 URE, 1244 NVSE o 1254 TSE. Puede ir terminado con un detector empotrable de presencia o movimiento. | | |
| Necesita neutro | **1223 NE** | **26,40** *04* |
| **Dimmer universal para tecla sensora** | | |
| Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional | | |
| 50 – 420 VA/W | **1254 UDE** | **113,18** *04* |
| Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas. | | |
| **Dimmer tecla sensora para cargas LED** | | |
| | **1271 LED DE** | **108,64** *04* |
| 230 V AC ~, 50/60 Hz | | |
| Incandescencia: 20 ... 120 W | | |
| Halógenas 230 V: 20 ... 120 W | | |
| Sin neutro, en incandescencia y halógenas sube la carga mínima a 50 W. | | |
| Lámparas LED 230 V: 7 ... 100 W | | |
| Fluorescencia compacta regulable: 7 ... 100 W | | |



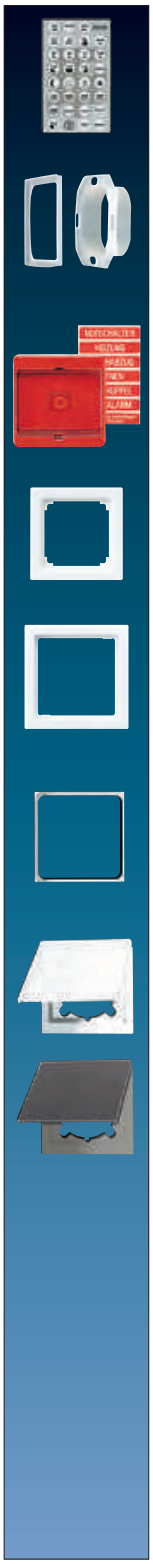

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# LS 990 / Aluminio / Antracita / Dark



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Lente detector 180° IR ESTANDAR • montaje a 1,10 m** | | |
| **Retardo a la desconexión: 2 min.** | | |
| **Nivel luminoso ajustable: de 3 a 80 lux** | | |
| para mecan. 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | |
| blanco marfil | **LS 1180** | **56,91** *04* |
| blanco alpino | **LS 1180 WW** | **56,91** *04* |
| gris claro | **LS 1180 LG** | **59,36** *04* |
| negro | **LS 1180 SW** | **59,36** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 1180** | **66,18** *04* |
| antracita (aluminio lacado) | **AL 1180 AN** | **66,18** *04* |
| dark (aluminio lacado) | **AL 1180 D** | **70,36** *04* |
| **Lente detector 180° IR UNIVERSAL – montaje a 1,10 m** | | |
| **Retardo a la desconexión ajustable: de 10 seg a 30 min** | | |
| **Nivel luminoso ajustable: de 3 a 80 lux** | | |
| **Sensibilidad ajustable: del 20 al 100 %** | | |
| para mecan. 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | |
| blanco marfil | **LS 1180-1** | **90,85** *04* |
| blanco alpino | **LS 1180-1 WW** | **90,85** *04* |
| gris claro | **LS 1180-1 LG** | **93,82** *04* |
| negro | **LS 1180-1 SW** | **93,82** *04* |
| **Acabados metálicos** | | |
| aluminio | **AL 1180-1** | **98,09** *04* |
| antracita (aluminio lacado) | **AL 1180-1 AN** | **98,09** *04* |
| dark (aluminio lacado) | **AL 1180-1 D** | **102,67** *04* |
| **Lente detector 180º IR ESTANDAR – montaje a 2,20 m** | | |
| **Retardo a la desconexión: 2 min.** | | |
| **Nivel luminoso ajustable: de 1 a 200 lux** | | |
| Mediante juego de juntas, ref. AS CD 50 DS y marcos específicos para IP 44, se puede conseguir ese nivel de estanqueidad, que los hace adecuados tanto para su montaje en zonas interiores como exteriores. | | |
| para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | |
| blanco marfil | **AS LS 1280** | **57,00** *04* |
| blanco alpino | **AS LS 1280 WW** | **57,00** *04* |
| gris claro | **AS LS 1280 LG** | **59,36** *04* |
| negro | **AS LS 1280 SW** | **59,36** *04* |
| **Acabados metálicos** | | |
| aluminio | **AS AL 1280** | **66,18** *04* |
| antracita (aluminio lacado) | **AS AL 1280 AN** | **66,18** *04* |
| dark (aluminio lacado) | **AS AL 1280 D** | **70,36** *04* |
| **Lente detector 180º IR UNIVERSAL – montaje a 2,20 m** | | |
| **Retardo a la desconexión ajustable: de 10 seg a 60 min.** | | |
| **Nivel luminoso ajustable: de 1 a 200 lux** | | |
| **Sensibilidad ajustable: del 25 al 100 %** | | |
| Mediante juego de juntas, ref. AS CD 50 DS y marcos específicos para IP 44, se puede conseguir ese nivel de estanqueidad, que los hace adecuados tanto para su montaje en zonas interiores como exteriores. Incluye mando a distancia, ref. AS FB IR | | |
| para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | |
| blanco marfil | **AS LS 1280-1** | **90,85** *04* |
| blanco alpino | **AS LS 1280-1 WW** | **90,85** *04* |
| gris claro | **AS LS 1280-1 LG** | **93,82** *04* |
| negro | **AS LS 1280-1 SW** | **93,82** *04* |
| **Acabados metálicos** | | |
| aluminio | **AS AL 1280-1** | **98,09** *04* |
| antracita (aluminio lacado) | **AS AL 1280-1 AN** | **98,09** *04* |
| dark (aluminio lacado) | **AS AL 1280-1 D** | **102,67** *04* |

# LS 990 / Aluminio / Antracita / Dark



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mando a distancia IR** | | |
| **para lente detector 180º IR UNIVERSAL, montaje a 2,20 m,** ref. AS ... 1280-1 xx | | |
| Permite ON/OFF de luz, establecer períodos prolongados de encendido, y memorizar niveles de luz, entre otras funciones. (Pieza de recambio) | | |
| | **AS FB IR** | **31,00** *04* |
| **Juego de juntas para lente detector 2,20 m, ref. AS ... 1280 ...** | | |
| | **AS CD 50 DS** | **1,96** *01* |
| **Placa con tapa cristal, incl. recla roja** | | |
| para alarma, no incluye mecanismo | | |
| rojo | **561 GL RT** | **17,34** *01* |
| azul | **561 GL BL** | **17,34** *01* |
| amarillo | **561 GL GE** | **17,34** *01* |
| recambio cristal | **60 GL** | **1,70** *01* |
| **Marco intermedio para mecanismos de 50 x 50 mm según DIN 49075** | | |
| blanco marfil | **LS 961 Z** | **2,38** *01* |
| blanco alpino | **LS 961 Z WW** | **2,38** *01* |
| **Marco intermedio 55 x 55 para serie LS 990** | | |
| blanco marfil | **LS 961 Z 5** | **3,92** *01* |
| blanco alpino | **LS 961 Z 5 WW** | **3,92** *01* |
| negro | **LS 961 Z 5 SW** | **5,48** *01* |
| aluminio (lacado) | **AL 2961 Z 5-L** | **12,16** *01* |
| **Marco intermedio** | | |
| para la integración de placas especiales CD 500 en el programa LS 990 | | |
| blanco marfil | **LS 981 Z** | **2,38** *01* |
| blanco alpino | **LS 981 Z WW** | **2,38** *01* |
| **Tapa abatible para LS 990** | | |
| **Combinable con mecanismos 50 x 50** | | |
| blanco marfil | **LS 990 KL** | **5,53** *01* |
| blanco alpino | **LS 990 KL WW** | **5,53** *01* |
| gris claro | **LS 990 KL LG** | **8,20** *01* |
| negro | **LS 990 KL SW** | **8,20** *01* |
| **Acabados metálicos** | | |
| aluminio | **AL 2990 KL** | **12,80** *01* |
| antracita (aluminio lacado) | **AL 2990 KL AN** | **12,80** *01* |
| dark (aluminio lacado) | **AL 2990 KL D** | **14,36** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# LS 990 / Aluminio / Antracita / Dark

■ Alcanza IP 44



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Marcos para montaje vertical y horizontal** | | |
| **blanco marfil** | | |
| simple | ■ LS 981 W | 2,13 *01* |
| doble | ■ LS 982 W | 3,92 *01* |
| triple | ■ LS 983 W | 6,75 *01* |
| cuádruple | ■ LS 984 W | 13,98 *01* |
| quíntuple | ■ LS 985 W | 21,46 *01* |
| **blanco alpino** | | |
| simple | ■ LS 981 WW | 2,13 *01* |
| doble | ■ LS 982 WW | 3,92 *01* |
| triple | ■ LS 983 WW | 6,75 *01* |
| cuádruple | ■ LS 984 WW | 13,98 *01* |
| quíntuple | ■ LS 985 WW | 21,46 *01* |
| **gris claro** | | |
| simple | ■ LS 981 LG | 4,29 *01* |
| doble | ■ LS 982 LG | 7,55 *01* |
| triple | ■ LS 983 LG | 12,08 *01* |
| cuádruple | ■ LS 984 LG | 17,96 *01* |
| quíntuple | ■ LS 985 LG | 25,08 *01* |
| **negro** | | |
| simple | ■ LS 981 SW | 4,29 *01* |
| doble | ■ LS 982 SW | 7,55 *01* |
| triple | ■ LS 983 SW | 12,08 *01* |
| cuádruple | ■ LS 984 SW | 17,96 *01* |
| quíntuple | ■ LS 985 SW | 25,08 *01* |
| **Marcos para montaje vertical y horizontal** | | |
| **Acabados metálicos** | | |
| **aluminio** | | |
| simple | AL 2981 | 12,28 *01* |
| doble | AL 2982 | 19,01 *01* |
| triple | AL 2983 | 31,55 *01* |
| cuádruple | AL 2984 | 50,52 *01* |
| quíntuple | AL 2985 | 80,25 *01* |
| **antracita (aluminio lacado)** | | |
| simple | AL 2981 AN | 12,28 *01* |
| doble | AL 2982 AN | 19,01 *01* |
| triple | AL 2983 AN | 31,55 *01* |
| cuádruple | AL 2984 AN | 50,52 *01* |
| quíntuple | AL 2985 AN | 80,25 *01* |
| **dark (aluminio lacado)** | | |
| simple | AL 2981 D | 13,84 *01* |
| doble | AL 2982 D | 22,40 *01* |
| triple | AL 2983 D | 37,26 *01* |
| cuádruple | AL 2984 D | 59,67 *01* |
| quíntuple | AL 2985 D | 94,63 *01* |

# LS 990 / Aluminio / Antracita



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Caja de superficie para la instalación de mecanismos empotrables. No necesita marco.** | | |
| **simple, 81 x 81 x 47 mm** | | |
| blanco marfil | LS 581 A W | 11,77 *01* |
| blanco alpino | LS 581 A WW | 11,77 *01* |
| negro | LS 581 A SW | 15,45 *01* |
| **Acabados metálicos** | | |
| aluminio | AL 2581 A-L | 16,28 *01* |
| acero | ES 2581 A-L | 17,21 *01* |
| **doble,152 x 81 x 47 mm** | | |
| blanco marfil | LS 582 A W | 21,89 *01* |
| blanco alpino | LS 582 A WW | 21,89 *01* |
| negro | LS 582 A SW | 26,75 *01* |
| **Acabados metálicos** | | |
| aluminio | AL 2582 A-L | 25,70 *01* |
| acero | ES 2582 A-L | 27,19 *01* |
| **triple, 223 x 81 x 47 mm** | | |
| blanco marfil | LS 583 A W | 35,10 *01* |
| blanco alpino | LS 583 A WW | 35,10 *01* |
| negro | LS 583 A SW | 43,27 *01* |
| **Acabados metálicos** | | |
| aluminio | AL 2583 A-L | 42,84 *01* |
| acero | ES 2583 A-L | 45,27 *01* |
| **Base de montaje para caja de superficie** | | |
| (Recambio) | | |
| simple | 581 A | 6,21 *01* |
| doble | 582 A | 10,33 *01* |
| triple | 583 A | 14,47 *01* |
| **Descarga de tracción para caja de superficie** | | |
| para cables entre 3 x 1,5 $mm^2$ y 5 x 2,5 $mm^2$ | 58 A ZUG | 6,46 *01* |
| **Accesorios para cables, tubos y canales** | | |
| para 1 hilo o minicanal | | |
| blanco marfil | 11 | 0,40 *01* |
| blanco alpino | 11 WW | 0,40 *01* |
| para canal de cable | | |
| blanco marfil | 12 | 0,40 *01* |
| blanco alpino | 12 WW | 0,40 *01* |
| para tubo con o exterior hasta 16 mm | | |
| blanco marfil | 13 | 2,28 *01* |
| blanco alpino | 13 WW | 2,28 *01* |






| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Acero / Cromado brillante / Latón

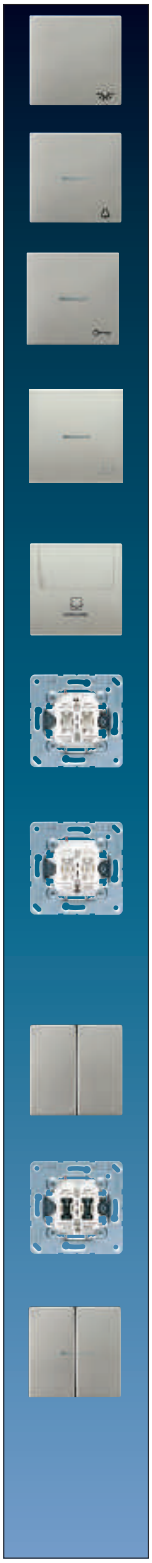
■ Alcanza IP 44



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Mecanismo interruptor 10 AX/250 V** | | | |
| Interruptor unipolar | | **501 U** | **5,09** *01* |
| Interruptor bipolar | | **502 U** | **9,42** *01* |
| Conmutador | | **506 U** | **6,38** *01* |
| Cruce | | **507 U** | **13,13** *01* |
| **Mecanismo interruptor de control 10 AX/250 V** | | | |
| con lamparita de neón 90 | | | |
| Conmutador | | **506 KOU** | **15,95** *01* |
| Bipolar | | **502 KOU** | **25,40** *01* |
| **Mecanismo pulsador 10 AX/250 V** | | | |
| Unipolar | | **531 U** | **5,77** *01* |
| Conmutador unipolar | | **533 U** | **7,50** *01* |
| Conmutador bipolar | | **533-2 U** | **20,50** *01* |
| Unipolar con contacto de indicación | | **534 U** | **10,67** *01* |
| **Lamparita neón para mecanismo simple** | | | |
| 230 V, 1,1 mA | | **90** | **4,48** *01* |
| **Junta estanca** | | | |
| para alcanzar IP 44 | | **551 WU** | **1,52** *01* |
| **Tecla sencilla para interruptores** | | | |
| acero | ■ | **ES 2990** | **13,40** *01* |
| cromado brillante | ■ | **GCR 2990** | **44,69** *01* |
| latón classic | | **ME 2990 C** | **16,50** *01* |
| latón antik | | **ME 2990 AT** | **16,50** *01* |
| **Tecla sencilla con regleta inscripción 12 x 55 mm** | | | |
| acero | ■ | **ES 2990 NA** | **16,25** *01* |
| cromado brillante | ■ | **GCR 2990 NA** | **47,33** *01* |
| latón classic | | **ME 2990 NA C** | **18,95** *01* |
| latón antik | | **ME 2990 NA AT** | **18,95** *01* |
| **Tecla sencilla con visor** | | | |
| acero | ■ | **ES 2990 KO5** | **16,66** *01* |
| cromado brillante | ■ | **GCR 2990 KO5** | **45,98** *01* |
| latón classic | | **ME 2990 KO5 C** | **17,41** *01* |
| latón antik | | **ME 2990 KO5 AT** | **17,41** *01* |
| **Tecla sencilla con visor de puntos** | | | |
| acero | ■ | **ES 2990 KO2** | **16,60** *01* |
| **Tecla sencilla con símbolo luz** | | | |
| acero | ■ | **ES 2990 L** | **13,96** *01* |
| cromado brillante | ■ | **GCR 2990 L** | **47,21** *01* |
| latón classic | | **ME 2990 L C** | **18,95** *01* |
| latón antik, luz | | **ME 2990 L AT** | **18,95** *01* |
| **Tecla sencilla con símbolo timbre** | | | |
| acero | ■ | **ES 2990 K** | **13,96** *01* |
| cromado brillante | ■ | **GCR 2990 K** | **47,21** *01* |
| latón classic | | **ME 2990 K C** | **18,95** *01* |
| latón antik | | **ME 2990 K AT** | **18,95** *01* |
| **Tecla sencilla con símbolo puerta** | | | |
| acero | ■ | **ES 2990 T** | **13,96** *01* |
| cromado brillante | ■ | **GCR 2990 T** | **47,21** *01* |
| latón classic | | **ME 2990 T C** | **18,95** *01* |
| latón antik | | **ME 2990 T AT** | **18,95** *01* |
| **Con símbolos en relieve** | | | |
| acero | | **ES 2990 LP** | **16,25** *01* |
| luz | | **ES 2990 KP** | **16,25** *01* |
| puerta | | **ES 2990 TP** | **16,25** *01* |

# Acero / Cromado brillante / Latón

■ Alcanza IP 44



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Tecla con visor y símbolo luz** | | | |
| acero | ■ | **ES 2990 KO5 L** | **18,54** *01* |
| latón classic | | **ME 2990 KO5 L C** | **21,09** *01* |
| latón antik | | **ME 2990 KO5 L AT** | **21,09** *01* |
| **Tecla con visor y símbolo timbre** | | | |
| acero | ■ | **ES 2990 KO5 K** | **18,54** *01* |
| latón classic | | **ME 2990 KO5 K C** | **21,09** *01* |
| latón antik | | **ME 2990 KO5 K AT** | **21,09** *01* |
| **Tecla con visor y símbolo puerta** | | | |
| acero | ■ | **ES 2990 KO5 T** | **18,54** *01* |
| latón classic | | **ME 2990 KO5 T C** | **21,09** *01* |
| latón antik | | **ME 2990 KO5 T AT** | **21,09** *01* |
| **Con símbolos en relieve** | | | |
| acero | | | |
| luz | | **ES 2990 KO5 LP** | **18,60** *01* |
| timbre | | **ES 2990 KO5 KP** | **18,60** *01* |
| puerta | | **ES 2990 KO5 TP** | **18,60** *01* |
| **Tarjetero de hotel (para pulsador 531 U, no incluido)** | | | |
| acero (lacado) | | **ES 2990 CARD** | **44,39** *01* |
| latón classic | | **ME 2990 CARD C** | **63,91** *01* |
| latón antik | | **ME 2990 CARD AT** | **63,91** *01* |
| **Mecanismo interruptor doble 10 AX/250V** | | | |
| Doble interruptor | | **505 U** | **8,27** *01* |
| Doble conmutador | | **509 U** | **14,44** *01* |
| Doble con iluminación | | **505 U5** | **14,63** *01* |
| **Mecanismo pulsador doble 10 AX/250 V** | | | |
| Unipolar | | **535 U** | **11,52** *01* |
| Conmutador | | **539 U** | **18,15** *01* |
| Unipolar con iluminación orientación* | | **535 U5** | **16,31** *01* |
| Incluye 2 uds. de la lamparita 94. | | | |
| **Lamparita neón para mecanismo doble con iluminación** (Recambio) | | | |
| 230 V, 0,8 mA | | **94** | **5,38** *01* |
| **Tecla para mecanismos dobles** | | | |
| acero | ■ | **ES 2995** | **18,82** *01* |
| cromado brillante | ■ | **GCR 2995** | **53,10** *01* |
| latón classic | | **ME 2995 C** | **18,95** *01* |
| latón antik | | **ME 2995 AT** | **18,95** *01* |
| **Mecanismo doble interruptor de control 10 AX/250 V** | | | |
| con 2 lamparitas independientes | | **505 KOU5** | **19,23** *01* |
| **Tecla doble con dos visores para mecanismo doble 505 U5, 535 U5, 505 KOU** | | | |
| acero | ■ | **ES 2995 KO5** | **19,69** *01* |
| cromado brillante | ■ | **GCR 2995 KO5** | **62,22** *01* |
| latón classic | | **ME 2995 KO5 C** | **21,59** *01* |
| latón antik | | **ME 2995 KO5 AT** | **21,59** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Acero / Cromado brillante / Latón

■ Alcanza IP 44


NOVEDAD

**Mecanismo interruptor triple 10 AX / 250 V~**
(fijación por tornillo, sin garra de fijación)
Recomendación de montaje: usar caja de empotrar profunda
La tecla del centro se debe colocar la última, y desmontar la primera.

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| interruptor triple | **5301 EU** | **11,50** | *01* |
| conmutador triple | **5306 EU** | **11,93** | *01* |


NOVEDAD

**Mecanismo pulsador triple 10 AX / 250 V~**
conexión a tornillo
(fijación por tornillo, sin garra de fijación)
Recomendación de montaje: usar caja de empotrar profunda
La tecla del centro se debe colocar la última, y desmontar la primera.

| | | | |
|---|---|---|---|
| unipolar | **5331 EU** | **13,01** | *01* |


NOVEDAD

**Tecla triple**
para interruptor triple ref.: 5301 EU, 5306 EU
para pulsador triple ref.: 5331 EU

| | | | |
|---|---|---|---|
| acero | **ES 993** | **15,65** | *01* |
| cromado brillante | **GCR 993** | **50,30** | *01* |
| latón classic | **ME 993 C** | **22,75** | *01* |
| latón antik | **ME 993 AT** | **22,75** | *01* |


NOVEDAD

**Pieza de fijación**
para sujetar el marco y alojar la tecla (tecla triple)
(pieza de recambio)

| | | | |
|---|---|---|---|
| negro | **LS 93 HP** | **5,10** | *01* |



**Mecanismo para persianas 10 AX/250 V**

| | | | |
|---|---|---|---|
| Interruptor unipolar | **509 VU** | **16,71** | *01* |
| Pulsador unipolar | **539 VU** | **17,32** | *01* |



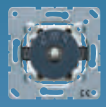
**Tecla doble para interruptores y pulsadores de persianas**

| | | | |
|---|---|---|---|
| acero | ■ **ES 2995 P** | **19,77** | *01* |
| cromado brillante | ■ **GCR 2995 P** | **62,22** | *01* |
| latón classic | **ME 2995 P C** | **20,86** | *01* |
| latón antik | **ME 2995 P AT** | **20,86** | *01* |



**Con símbolos en relieve**

| | | | |
|---|---|---|---|
| acero | **ES 2995 PP** | **18,15** | *01* |



**Mecanismo persianas giratorio 10 AX / 250 V ~**
Se puede usar como interruptor con el accesorio correspondiente (incluido).

| | | | |
|---|---|---|---|
| Unipolar | **1234.10** | **19,64** | *01* |
| Bipolar | **1234.20** | **26,83** | *01* |

Si se establece un recorrido más largo, se evita un cambio de sentido rápido.



**Aro de escala**
(pieza de recambio)
para ref. 1234.10, 1234.20

| | | | |
|---|---|---|---|
| | **SKS 1234.10** | **1,08** | *01* |



**Dispositivo de bloqueo**
(pieza de recambio)
para ref. 1234.10, 1234.20

| | | | |
|---|---|---|---|
| | **34.10** | **1,27** | *01* |

# Acero / Cromado brillante / Latón

■ Alcanza IP 44



**Mecanismo interruptor giratorio**

| | | | |
|---|---|---|---|
| 3 posiciones y cero, 16 A | **1101-4** | **48,16** | *04* |
| Interruptor bipolar, 20 A | **1101-20** | **60,80** | *04* |
| Interruptor bipolar, 32 A | **1101-32** | | **S/D** |

En montaje empotrado, el aro metálico siempre debe quedar sobre la pared. Si se deposita yeso sobre el aro, el aparato no funcionará bien.



**Aro de escala**
(pieza de recambio)

| | | | |
|---|---|---|---|
| para ref. 1101-4 | **SKS 1101-4** | **1,00** | *04* |
| para ref. 1101-20 | **SKS 1101-20** | **1,00** | *04* |



**Mecanismo temporizador 16 AX / 250 V ~**
conexión a tornillo para cables hasta 4 mm²
(fijación por tornillo, sin garra de fijación)
con aro de escala
Tolerancia de tiempo ± 10 %, reseteable al girar en sentido antihorario

| | | | |
|---|---|---|---|
| Interruptor bipolar, | | | |
| máx. 15 min. | **11015** | **57,12** | *04* |
| máx. 120 min. | **11120** | **57,12** | *04* |
| Conmutador unipolar, | | | |
| máx. 120 min. | **11120-20** | **61,72** | *04* |



**Aro de escala**
(pieza de recambio)

| | | | |
|---|---|---|---|
| para ref. 11015 | **SKS 11015** | **1,00** | *04* |
| para ref. 11120-20 | **SKS 11120-20** | **1,00** | *04* |



**Placa central**
**para interruptor giratorio ref.: 1101-4, 1101-20**
**para interruptor temporizador ref.: 11015, 11120-20**
**para interruptor persianas giratorio ref.: 1234.10, 1234.20**

| | | | |
|---|---|---|---|
| acero | **ES 1941** | **16,25** | *01* |
| cromado brillante | **GCR 1941** | **57,10** | *01* |
| latón classic | **ME 1941 C** | **27,87** | *01* |
| latón antik | **ME 1941 AT** | **27,87** | *01* |



**Mecanismo a llave 10 AX/250 V, para placas ...2928**

| | | | |
|---|---|---|---|
| Interruptor bipolar persianas | **104.28** | **49,81** | *04* |
| Pulsador unipolar persianas | **134.18** | **41,98** | *04* |
| Pulsador bipolar persianas | **134.28** | **49,81** | *04* |
| Pulsador conmutador | **133.18** | **49,81** | *04* |
| Conmutador universal bipolar | **106.28** | **49,81** | *04* |
| Pulsador control con contacto accionamiento/cierre | **138.18** | **49,81** | *04* |



**Cilindro perfilado para mecanismo a llave, con 3 llaves**

| | | | |
|---|---|---|---|
| Cierres calibrados | **28** | **22,28** | *04* |
| Cierres idénticos | **28 G1** | **26,96** | *04* |



**Placa para mecanismo a llave**

| | | | |
|---|---|---|---|
| acero | ■ **ES 2928** | **16,03** | *04* |
| cromado brillante | ■ **GCR 2928** | **62,98** | *04* |
| latón classic | **ME 2928 C** | **26,15** | *04* |
| latón antik | **ME 2928 AT** | **26,15** | *04* |



**Mecanismo a llave 10 AX/250 V, para placas ...2925**

| | | | |
|---|---|---|---|
| Interruptor unipolar persianas | **104.15** | **49,81** | *04* |
| Pulsador unipolar persianas | **134.15** | **49,29** | *04* |
| Pulsador conmutador | **133.15** | **57,07** | *04* |
| Conmutador universal unipolar, 16 A | **106.15** | **55,90** | *04* |



**Placa para mecanismo a llave, ejecución plana**

| | | | |
|---|---|---|---|
| acero | **ES 2925** | **20,44** | *04* |
| latón classic | **ME 2925 C** | **30,33** | *04* |
| latón antik | **ME 2925 AT** | **30,33** | 04 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Acero / Cromado brillante / Latón

| | Referencia | P.V.P. / PG |
|---|---|---|

**Tecla de gran superficie (70 x 212,4 mm)**
para mecanismos interruptores 506 U, 507 U, 502 U, 503 U y pulsadores 531 U, 532 U, 533 U, 533-2 U

| | | | |
|---|---|---|---|
| acero | **ES 2993** | **30,95** | *01* |

**Tecla de gran superficie (70 x 212,4 mm) con visor**
para mecanismos de control 506 KOU, 502 KOU, 503 KOU y para pulsadores iluminables 531 U, 533 U, 533-2 U, 534 U

| | | | |
|---|---|---|---|
| acero | **ES 2993 KO5** | **31,97** | *01* |

**Pieza de sujeción** (Recambio)

| | | | |
|---|---|---|---|
| acero | **ES 2993 HP** | **16,06** | *01* |



ES 2993 ES 2993 KO5 ES 2993 HP

Las teclas de gran superficie se completan con marcos de la serie Acero, de 3 o más elementos



**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**conexión a tornillo y protección para niños**

| | | | |
|---|---|---|---|
| acero | **ES 1521 KI** | **16,25** | *01* |
| cromado brillante | **GCR 1521 KI** | **67,94** | *01* |
| latón classic | **ME 1521 KI C** | **23,09** | *01* |
| latón antik | **ME 1521 KI AT** | **23,09** | *01* |



**Base de enchufe SCHUKO® 16 A/250 V**
**SIN CAZOLETA**

| | | | |
|---|---|---|---|
| Conexión por tornillos | **1521 EINS** | **4,44** | *01* |
| Conexión automática | **1520 EINS** | **4,44** | *01* |



**Cazoleta para base de enchufe SCHUKO®**
**con protección niños**

| | | | |
|---|---|---|---|
| acero | **ES 1520 KI PL** | **12,89** | *01* |
| cromado brillante | **GCR 1520 KI PL** | **62,48** | *01* |
| latón classic | **ME 1520 KI PL C** | **18,82** | *01* |
| latón antik | **ME 1520 KI PL AT** | **18,82** | *01* |



**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**con regleta de inscripción 12 x 55 mm**

| | | | |
|---|---|---|---|
| acero | **ES 1520 KI NA** | **19,88** | *01* |
| cromado brillante | **GCR 1520 KINA** | **70,64** | *01* |
| latón classic | **ME 1520 KINA C** | **28,59** | *01* |
| latón antik | **ME 1520 KINA AT** | **28,59** | *01* |

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Cargador USB**
**para carga y alimentación de aparatos móviles**
con dos conexiones USB, tipo A 055 032

| | | | |
|---|---|---|---|
| | **USB 21-2** | **51,94** | *04* |
| Tensión alimentación | AC 100 ... 240 V | | |
| Tensión de salida | 5 V DC | | |
| Corriente de salida | 2 x 1050 mA o 1 x 2100 mA | | |
| Se completa con la placa | ... 2969 T ... | | |



**Placa para módulo de comunicación KNX/USB, cargador USB, y para tomas de altavoz estéreo y mono, y adaptador para 2 tomas universal modular de informática**

| | | | |
|---|---|---|---|
| acero | **ES 2969 T** | **11,15** | *01* |
| cromado brillante | **GCR 2969 T** | **46,96** | *01* |
| latón classic | **ME 2969 T C** | **15,68** | *01* |
| latón antik | **ME 2969 T AT** | **15,68** | *01* |



**Marco intermedio (lacado)**

**para adaptación a sistema de sonido E.G.I.**

| | | | |
|---|---|---|---|
| acero | **LS SON EGI ES** | **13,98** | *01* |



**para adaptación a sistema de sonido E.I.S**

| | | | |
|---|---|---|---|
| acero | **LS SON EIS ES** | **16,98** | *01* |

**para adaptación a sistema de sonido Sonelco**

| | | | |
|---|---|---|---|
| acero | **LS SON SONELCO ES** | **16,98** | *01* |

**con chasis metálico**
**para adaptación a sistema de sonido Optimus**

| | | | |
|---|---|---|---|
| acero | **ES 2994 B OP** | **17,72** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

Acero / Cromado brillante / Latón

| | Referencia | P.V.P. / PG |
|---|---|---|

**Bluetooth Connect**

Para reproducir la música contenida en dispositivos móviles con Bluetooth. Puede conectarse a la entrada auxiliar de una Smart Radio, o bien ser completado con uno o dos altavoces LSM ...

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Consumo en Standby: | 0,37 W |
| Consumo en funcionamiento: | < 4 W |
| Rango de temperatura: | 0 ... +50 °C |
| Humedad del aire: | 15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**Funcionalidad**

Frontal de cristal
8 teclas sensoras (Play, Pause, Título, Avanzar, Atrás, Volumen, Fuente de audio, Standby/Reset)
Salida estéreo y conexiones para dos altavoces
Selección estéreo / mono
Amplificador integrado
Salida pre-amplificada (AUX) para conectar a amplificador o a Smart Radio, ref: RAD ...
Posible memorización de hasta 6 dispositivos móviles
Encendido con último dispositivo móvil utilizado
Encendido con último volumen memorizado
Entrada auxiliar



NOVEDAD

**Bluetooth Connect**
negro — **BTC LS 908 SW** — **182,38** *04*



NOVEDAD

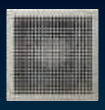
**Display para Bluetooth Connect**
(Recambio)
negro — **BTC LS-DISP SW** — **144,72** *04*



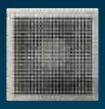
NOVEDAD

**Unidad de alimentación para Bluetooth Connect**
(Recambio)
**RAD-NT 230** — **48,42** *04*

| | Referencia | P.V.P. / PG |
|---|---|---|







NOVEDAD

**Kit estéreo Bluetooth Connect**
Incluye dos altavoces

**Características técnicas**

| | |
|---|---|
| Potencia nominal: | aprox. 2,5 W |
| Impedancia: | 4 Ohm |
| Rango de frecuencias: | 120 ... 15000 Hz (–10 dB) |
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Rango de temperatura: | –25 ... +50 °C |
| Humedad del aire: | –15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**con display en negro**
altavoces en acero — **BTC ES 2928** — **284,69** *04*



NOVEDAD

**Kit mono Bluetooth Connect**
Incluye un altavoz

**Características técnicas**

| | |
|---|---|
| Potencia nominal: | aprox. 2,5 W |
| Impedancia: | 4 Ohm |
| Rango de frecuencias: | 120 ... 15000 Hz (–10 dB) |
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Rango de temperatura: | –25 ... +50 °C |
| Humedad del aire: | –15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | able altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**con display en negro**
altavoz en acero — **BTC ES 2918** — **237,90** *04*



NOVEDAD




| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Acero / Cromado brillante / Latón

| | Referencia | P.V.P. / PG |
|---|---|---|

**Smart radio**

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | 230 V AC, 50/60 Hz |
| Temperatura de trabajo: | 0..50 °C |
| Conexión para altavoces: | Mediante cable de 2 x 0,75 |
| Longitud del cable: | Máximo 5 m |

**Funcionalidad**

- Receptor de radio FM, de 87,5 a 108 MHz,
- Montaje en caja empotrable
- Display y teclas sensoras en superficie de cristal
- Salida estéreo
- Conexión para dos altavoces
- Manejo sencillo
- Antena integrada
- Alta calidad de recepción y sonido
- Búsqueda automática y manual de emisoras
- Almacena 8 emisoras favoritas, que permanecen tras un corte de tensión
- Encendido con la última emisora y volumen antes del apagado
- Muestra textos informativos, fecha, hora y ajustes
- Actualiza la hora por RDS
- Luminosidad del display ajustable
- Modo noche
- Símbolos desactivados en modo de espera
- Función despertador y sleep
- Encendido y apagado mediante entrada auxiliar
- Entrada auxiliar para reproducir otras fuentes de audio
- Conexión para antena exterior RAD-ANT para mejorar la recepción

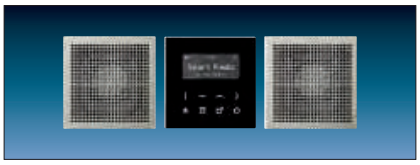


**Smart radio**
negro — **RAD LS 908 SW** — **122,31** *04*

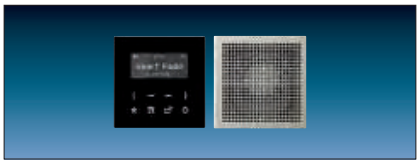


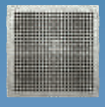
**Antena externa** — **RAD-ANT** — **10,44** *04*

**Kit Smart Radio estéreo**
Incluye los dos altavoces
**con display en negro**
altavoz acero — **RAD ES 2928 SW** — **225,43** *04*



**Kit Smart Radio mono**
Incluye el altavoz
**con display en negro**
altavoz acero — **RAD ES 2918 SW** — **177,91** *04*





**Altavoz adicional para conectar a la Smart Radio y Bluetooth Connect**
acero — **LSM ES 4** — **45,30** *04*



**Baliza autónoma con LED**
**5 lux – 1 h**
acero — **ES EC** — **77,35** *01*

| | Referencia | P.V.P. / PG |
|---|---|---|

**Unidad interior audio**
Incluye juego de teclas y lámina de rotulaciónsin marco

Los módulos de la estación interior se pueden combinar con marcos múltiples (en horizontal o vertical).
Es posible un montaje separado en marcos separados así como un montaje en cajas de superficie.

**Características del producto**
Llamar, hablar, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna
Instalación de 2 hilos con protección contra polarización inversa (J-Y(St)Y 2 x 2 x 0,8).
Tecla para hablar con LED verde de estado.
Tecla de desconexión de llamada y de luz libremente configurable.
La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.
Función de privacidad de audio integrada.
Conmutación en paralelo (llamada simultánea) de 4 módulos de audio o estaciones interiores de audio como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Comunicación por voz posible en cualquier momento, incluso sin llamada previa.
Alta calidad de sonido y gran dinámica de altavoces.
Micrófono de condensador electret
Conexión para el bus In-Home de Siedle.
Conexión para el pulsador de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong.
Volumen de llamada graduable en cinco niveles hasta los 92 dB(A).
Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.
Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.
Función de abrepuertas/luz en todo momento a través de cable de bus. Aceptación de la llamada a la puerta.
Formación de grupos de llamada.
Cada estación interior puede pertenecer hasta a 4 grupos en la misma línea.
Funciones de intercomunicación: – Desvío de llamadas – Llamada interna de grupo – En caso de llamadas internas, aceptación automática de la llamada – Apertura automática de la puerta.
5 LED para la indicación (p.ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.
Campo de inscripción
Incluidas láminas de inscripción con símbolos para audio y vídeo.
Cable de conexión de audio incluido (rojo, 220 mm).



NOVEDAD

**Unidad interior audio**

acero — **SI AI ES 6** — **192,44** *19*




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Acero / Cromado brillante / Latón

**Ver placas de calle y accesorios en el capítulo de videoporteros**

**Unidad interior video 2,7"**
**para serie acero**

Incluye juego de teclas y lámina de rotulación.

Los módulos de la estación interior se pueden combinar con marcos múltiples (en horizontal o vertical). Es posible un montaje separado en marcos separados así como un montaje en cajas de superficie. La unidad interior de video necesita una alimentación propia independiente del In-Home bus.
Ver catálogo de Siedle.

**Características del producto**

Monitor TFT en color
Diagonal de pantalla de 55 mm (2,7")
320 x 240 píxeles
Ajuste de luminosidad y color
Cable de conexión de vídeo incluido (negro, 220 mm).
Llamar, hablar, ver, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna.
Instalación de 2 hilos con protección contra polarización inversa; se necesita una alimentación adicional de 2 polos (J-Y(St)Y 2x2x0,8).
Activación de la imagen.
Tecla para hablar con LED verde de estado.
Las teclas de desconexión de luz, de llamada, de activación de imagen y de favoritos pueden configurarse libremente.
La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta/cámaras.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.

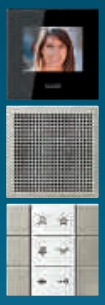
Función de privacidad de audio y de vídeo integrada.
Conmutación en paralelo (llamada simultánea) de 16 estaciones interiores de vídeo como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Activación de la puerta/cámara: comunicación por voz/vídeo posible en cualquier momento, incluso sin llamada previa.
Alta calidad de sonido y gran dinámica de altavoces
Micrófono de condensador electret.

Conexión para el bus In-Home de Siedle.
Conexión para el pulsador de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong.
Volumen de llamada graduable en cinco niveles hasta los 92 dB(A).
Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.

Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.

# Acero / Cromado brillante / Latón

**Referencia** **P.V.P.** / *PG*



**NOVEDAD**

Función de abrepuertas/luz en todo momento a través de cable de bus.
Aceptación de la llamada a la puerta.
Formación de grupos de llamada.
Cada estación interior puede pertenecer hasta a 4 grupos en la misma línea.

Funciones de intercomunicación:
Desvío de llamadas
Llamada interna de grupo
Anuncio colectivo
En caso de llamadas internas, aceptación automática de la llamada
Apertura automática de la puerta

5 LED para la indicación (p. ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.

Campo de inscripción iluminable.
Incluidas láminas de inscripción con símbolos para audio y vídeo.
Cable de conexión de audio incluido (rojo, 220 mm).
Conexión para alimentación adicional (se necesita para el funcionamiento de un módulo de vídeo, la iluminación del campo de inscripción en el módulo sensor universal y al conectar un segundo módulo sensor).
Conexión para otro módulo sensor (estándar o universal, máx. 2 módulos sensor por estación interior).

**Unidad interior video 2,7"**
acero **SI VI ES 627** **813,00** *29*




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Acero / Cromado brillante / Latón

Ver placas de calle y accesorios en el capítulo de videoporteros

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Módulo de audio sistema Siedle In-Home de videoporteros**
Para pedir por separado o utilizar como altavoz auxiliar
acero — **SI AM ES 5** — **152,23** *19*



NOVEDAD

**Módulo de teclado estándar sistema Siedle In-Home de videoporteros**
Para pedir por separado o ampliar una unidad interior existente
**SI TM LS 5073** — **72,31** *19*



NOVEDAD

**Módulo de teclado universal sistema Siedle In-Home de videoporteros**
Para pedir por separado o ampliar una unidad interior existente
**SI TM LS 5093** — **101,74** *29*



**Juego de teclas para teclado estándar y universal**
acero — **ES 2503 TSA** — **20,62** *06*



NOVEDAD

**Módulo de video 2,7" para sistema Siedle In-Home de videoporteros**
Para pedir por separado o como reposición **para serie LS**
**SI VM 27 LS** — **635,00** *29*



NOVEDAD

**Cable de conexión de 220 mm**
(Recambio)
para interconexión de los módulos en marco múltiple
rojo, para audio — **SI AM-AK 22** — **12,16** *19*
negro, para video — **SI VM-AK 22** — **14,67** *29*



NOVEDAD

**Cable de conexión de 700 mm**
(Recambio)
para interconexión de los módulos a una distancia máxima de 500 mm
rojo, para audio — **SI AM-AK 70** — **14,26** *19*
negro, para video — **SI VM-AK 70** — **17,22** *29*



NOVEDAD

**Protección contra el desmontaje**
Para que el aparato solamente sea desmontable con ayuda de una herramienta (destornillador o herramienta W-KEIL de JUNG)
**M-DMS** — **9,69** *19*

# Acero / Cromado brillante / Latón

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Lámina con inscripciones**
(Recambio)
El juego contiene una lámina con inscripciones para audio y otra para video **para serie LS**
**SI AV 6 LS** — **8,33** *19*



NOVEDAD

**Tapa serigrafiada para módulo de pulsadores de audio**
para montar sobre la unidad de audio estándar, SI AI xx 6 ..., o sobre los módulos de pulsadores SI TM x 5073, SI TM x 5093
acero — **SI A6 ES DC** — **10,42** *01*



NOVEDAD

**Tapa serigrafiada para módulo de pulsadores de video**
para montar sobre la unidad de audio estándar, SI VI xx 622 ..., o sobre los módulos de pulsadores SI TM x 5073, SI TM x 5093
acero — **SI V6 ES DC** — **10,42** *01*



NOVEDAD

**Bloque de conexiones**
(Recambio)
2 conexiones — **SI KB 2** — **3,76** *19*
4 conexiones — **SI KB 4** — **4,98** *19*
6 conexiones — **SI KB 6** — **6,23** *19*



NOVEDAD

**Resistencia de final de línea de video**
(Recambio)
Esta resistencia se debe poner entre TaM y TbM cuando el monitor en cuestión sea el final de la línea de video. Si el cable vuelve a salir hacia otro monitor no es necesaria esta resistencia.
**SI V-RC** — **5,83** *29*



NOVEDAD

**Mecanismo de timbre**
Alimentación a 110 V / 230 V AC
acero — **ES 2967 ES** — **39,82** *01*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Acero / Cromado brillante / Latón



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Termostato sólo calefacción 10 (4) A, 230 V** | | |
| acero | **TR ES 231** | **83,58** *04* |
| cromado brillante | **TR GCR 231** | **139,51** *04* |
| latón classic | **TR ME 231 C** | **90,73** *04* |
| latón antik | **TR ME 231 AT** | **90,73** *04* |
| **Termostato calefacción y refrigeración calefacción 10 (4) A, 230 V refrigeración 5 (2) A, 230 V** | | |
| acero | **TR ES 236** | **84,73** *04* |
| cromado brillante | **TR GCR 236** | **140,62** *04* |
| latón classic | **TR ME 236 C** | **91,82** *04* |
| latón antik | **TR ME 236 AT** | **91,82** *04* |
| **Termostato para suelo radiante 10 A, 250 V, incluye sonda** | | |
| acero | **FTR ES 231** | **161,01** *04* |
| cromado brillante | **FTR GCR 231** | **224,76** *04* |
| latón classic | **FTR ME 231 C** | **168,31** *04* |
| latón antik | **FTR ME 231 AT** | **168,31** *04* |
| **Sonda para suelo radiante** | | |
| Pieza de recambio para el mecanismo FTR ...231... y para conectar a los termostatos con display Sensor NTC en vaina de plástico, diámetro 7,8 mm con cable de 4 m | **FF 7.8** | **22,84** *04* |

**Termostato estándar con display**

• Amplio display retroiluminado • Textos para orientar en su manejo, en diferentes idiomas • Sensor de temperatura integrado • Conexión para sensor externo de temperatura del suelo • Entrada ECO para activar la temperatura en modo noche • Limitación temporal para la temperatura establecida manualmente • Simple selección entre dos temperaturas (confort y reducida) • Función fiesta • Protección contra congelaciones • Datos de consumo realizado • Regulación por modulación de impulsos (PWM) o control a dos puntos • Ciclo de PWM, histéresis y tiempo mínimo ON/OFF para control a dos puntos ajustables • Retorno al encendido en control a dos puntos • Adaptación a la polaridad del cabezal de control • Función de protección del cabezal • Vuelta a los ajustes de fábrica, por separado para los parámetros de instalador y de usuario.

| | | |
|---|---|---|
| acero (lacado) | **TR D ES 231** | **160,10** *04* |
| latón classic (lacado) | **TR D ME 231 C** | **184,92** *04* |
| latón antik (lacado) | **TR D ME 231 AT** | **184,92** *04* |

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | 230 V AC |
| Salida: | 10 A, con potencial de 230 V AC |
| Temperatura del suelo | Mediante sonda FF 7.8 |
| Reserva de batería | 10 años |

**Termostato programador universal con display**

Idéntica funcionalidad y características que la versión estándar, pero con las siguientes funciones adicionales: • Dispone de tres programas ajustables tiempo/temperatura para el funcionamiento automático. • Admite hasta 9 acciones programadas por día • Se puede programar cada día por separado o hacer bloques: días laborables, festivos • Modo „Vacaciones“ con fecha de inicio y final • Función „Optimum-Start“ (Se llega a la termperatura especificada a una determinada hora)

| | | |
|---|---|---|
| acero (lacado) | **TR UD ES 231** | **226,23** *04* |
| latón classic (lacado) | **TR UD ME 231 C** | **251,26** *04* |
| latón antik (lacado) | **TR UD ME 231 AT** | **251,26** *04* |

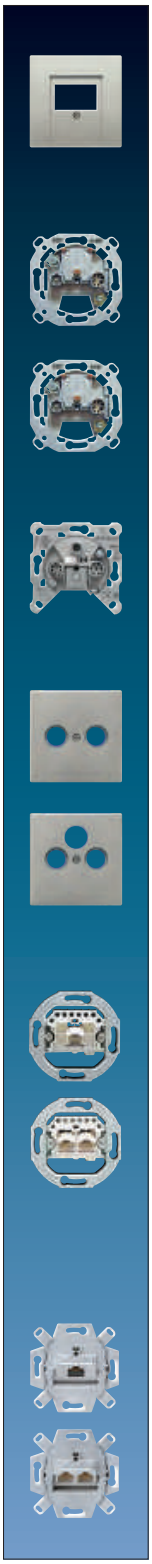


| | Referencia | P.V.P. / PG |
|---|---|---|
| **Higrostato con control de temperatura** | | |
| Dispone de sensores internos para medición de temperatura y de humedad ambiental. Si la humedad rebasa el umbral fijado mediante la rueda de ajuste, activa una salida con la que podremos poner en marcha un mecanismo de secado. El aparato considera también la temperatura ambiente, puesto que el aire más caliente absorbe más la humedad. | | |
| Campo de regulación: | 20 % al 95 % humedad relativa | |
| Tensión: | 230 V AC, 50 Hz | |
| Salida: | 1 relé a libre potencial, de 8 A en carga resistiva | |
| acero | **ES 5201 HYG** | **221,48** *04* |
| **Placa ciega** | | |
| acero | **ES 2994 B** | **15,43** *01* |
| cromado brillante | **GCR 2994 B** | **50,15** *01* |
| **Placa salida de cable con soporte metálico** | | |
| acero | **ES 2990 A** | **17,77** *01* |
| cromado brillante | **GCR 2990 A** | **77,64** *01* |
| latón classic | **ME 2990 A C** | **25,18** *01* |
| latón antik | **ME 2990 A AT** | **25,18** *01* |
| **Toma de altavoz High-End** | | |
| Anilla roja | **LPK 63 RT** | **18,07** *01* |
| Anilla negra | **LPK 63 SW** | **18,07** *01* |
| **Conector RCA High-End** | | |
| Anilla roja y blanca | **CIB 63** | **43,16** *01* |
| **Arandelas montaje conector RCA High-End en placas ...2962...** | **63 WBT** | **4,46** *01* |
| **Placa para 1 toma altavoz, BNC o High-End** | | |
| acero | **ES 2962-1** | **20,39** *01* |
| cromado brillante | **GCR 2962-1** | **81,63** *01* |
| **Placa para 2 tomas altavoz, BNC o High-End** | | |
| acero | **ES 2962-2** | **20,39** *01* |
| cromado brillante | **GCR 2962-2** | **81,63** *01* |
| latón classic | **ME 2962-2 C** | **27,27** *01* |
| latón antik | **ME 2962-2 AT** | **27,27** *01* |
| **Toma de altavoz estéreo 25 V AC, 60 V DC para cable de máximo 10 mm²** | | |
| blanco alpino | **SLA 2 WW** | **20,90** 01 |
| antracita | **SLA 2 AN** | **20,90** 01 |

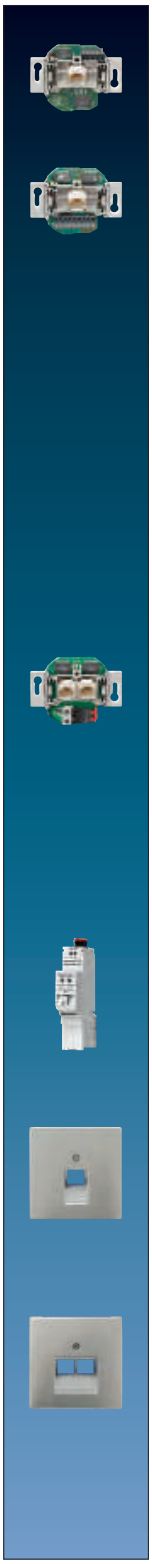



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Acero / Cromado brillante / Latón



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Placa para módulo de comunicación KNX/USB, cargador USB, y para tomas de altavoz estéreo y mono, y adaptador para 2 tomas universal modular de informática** | | |
| acero | **ES 2969 T** | **11,15** *01* |
| cromado brillante | **GCR 2969 T** | **46,96** *01* |
| latón classic | **ME 2969 T C** | **15,68** *01* |
| latón antik | **ME 2969 T AT** | **15,68** *01* |
| **Tomas televisión** | | |
| Toma paso MATV 10 dB | **5231** | **11,94** *01* |
| Toma final MATV 4 dB | **5230** | **11,20** *01* |
| Toma única SCATV R-TV | **5232** | **13,09** *01* |
| **Tomas televisión, bajas pérdidas** | | |
| Toma paso 14 dB + CC | **5227** | **14,91** *01* |
| Toma final 4 dB + CC | **5229** | **14,91** *01* |
| Toma única TV/FM-SAT | **5226** | **13,20** *01* |
| **Mecanismo de toma SAT-TV-FM (tres tomas independientes)** toma individual para conexión de radio (FM) 5 – 118 MHz televisión (TV) 5 – 862 MHz y antena parabólica (SAT) 950 – 2150 (2400) MHz Las señales deben venir mezcladas en un mismo cable. | **EDA 302 F** | **24,05** *01* |
| **Placa para bases de antena TV** | | |
| acero | **ES 2990 TV** | **13,96** *01* |
| cromado brillante | **GCR 2990 TV** | **46,96** *01* |
| latón classic | **ME 2990 TV C** | **15,68** *01* |
| latón antik | **ME 2990 TV AT** | **15,68** *01* |
| **Placa para bases antena parabólica** | | |
| acero | **ES 2990 SAT** | **13,96** *01* |
| cromado brillante | **GCR 2990 SAT** | **46,96** *01* |
| latón classic | **ME 2990 SAT C** | **15,68** *01* |
| latón antik | **ME 2990 SAT AT** | **15,68** *01* |
| **– TOMAS TELEFONÍA –** | | |
| **Toma telefónica UAE para clavijas de 4, 6 y 8 polos** | | |
| 1 toma, 4 polos RJ 11 | **UAE 4 UPO** | **14,50** *01* |
| 1 toma, 8 polos RJ 45 | **UAE 8 UPO** | **14,82** *01* |
| 2 tomas puenteadas, 8 polos RJ 45 | **UAE 2x8 UPO** | **16,84** *01* |
| 2 tomas independientes, 8 polos RJ 45 | **UAE 8-8 UPO** | **22,72** *01* |
| **– TOMAS INFORMÁTICA –** | | |
| **ATENCIÓN: La inserción de jacks telefónicos RJ 11 y RJ 12 en las tomas RJ 45 daña estas tomas informáticas.** | | |
| **Toma RJ 45 Categoría 6 / Clase A** | | |
| 1 toma de 8 polos | **UAE 8 UPOK6** | **19,69** *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6** | **26,86** *01* |
| **Toma RJ 45 Categoría 6 / Clase E** | | |
| 1 toma de 8 polos | **UAE 8 UPOK6E** | **19,69** *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6E** | **26,86** *01* |



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Punto de acceso WLAN** | | |
| alimentación de red | **WLAN-AC-UAE** | **200,74** *04* |
| alimentación P.O.E (Power over Ethernet) | **WLAN-AC-POE-UAE** | **224,98** *04* |
| • Funciona como punto de acceso WLAN, cliente, repetidor y bridge | | |
| • Conexión trasera a tornillo para cable LAN de 4 polos, o 9 polos en la versión POE | | |
| • Conexión frontal para RJ 45 | | |
| • Salida POE en frontal, en la versión POE | | |
| • Antena WLAN integrada | | |
| • WLAN desconectable, con función de temporización | | |
| • Alcance WLAN ajustable | | |
| • Ajustes mediante Web-Server integrado | | |
| • Montaje en caja de empotrar universal | | |
| **Características técnicas** | | |
| Tensión de trabajo: | | |
| en versión | | |
| con alimentación | 100 ... 240 V AC 50/60 Hz | |
| en versión POE | POE | |
| Conexión del cable: | Tornillo | |
| Consumo: | 3 W | |
| Velocidad transmisión: | 150 MBit/s | |
| Estándar transmisión: | IEEE 802.11 b/g/n | |
| Frecuencia: | 2,4 GHz | |
| Seguridad: | WEP, WPA, WPA2 | |
| Potencia transmisión: | 100 mW (ajustable) | |
| **Conversor de medios, 2 tomas** Para convertir fibra óptica a 2 conectores RJ 45 | **MK-POF-2UAE** | **104,38** *04* |
| Adecuado para instalaciones LAN realizadas con fibra óptica, pero que las tomas deban ser RJ45. | | |
| **Características técnicas** | | |
| Tensión nominal: | AC 100 ... 240 V ~ ± 10 % | |
| Potencia absorbida: | típ. 0,9 W | |
| Interfaces: | 2 x RJ45, 1 x POF (2,2 mm Duplex) | |
| Tasa de transmisión: | Máx 100 Mbit/s | |
| Longitud máxima del cable de fibra: | 70 m con POF de 2,2 mm | |
| Longitud de onda: | típ. 660 nm | |
| Categoría: | 5E | |
| **Conversor de medios, 1 toma carril DIN 1 Módulo** Para convertir cable de red a fibra óptica en instalaciones interiores | **MK-POF-UAE-REG** | **72,91** *04* |
| **Placa central para tomas telefónicas e informáticas UAE** | | |
| para 1 toma | | |
| acero | **ES 2969-1 UA** | **11,10** *01* |
| cromado brillante | **GCR 2969-1 UA** | **46,96** *01* |
| latón classic | **ME 2969-1 UA C** | **15,68** *01* |
| latón antik | **ME 2969-1 UA AT** | **15,68** *01* |
| **Placa central para tomas telefónicas e informáticas UAE** | | |
| para 2 tomas | | |
| acero | **ES 2969-2 UA** | **12,31** *01* |
| cromado brillante | **GCR 2969-2 UA** | **52,08** *01* |
| latón classic | **ME 2969-2 UA C** | **17,36** *01* |
| latón antik | **ME 2969-2 UA AT** | **17,36** *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

Acero / Cromado brillante / Latón

| | Referencia | P.V.P. / PG |
|---|---|---|



**Placa con rótulo de inscripción**
**para tomas UAE-UPO**
para 1 toma

| | | | |
|---|---|---|---|
| acero | **ES 2969-1 NAUA** | **14,41** | *01* |
| cromado brillante | **GCR 2969-1 NAUA** | **49,64** | *01* |
| latón classic | **ME 2969-1 NAUA C** | **19,22** | *01* |
| latón antik | **ME 2969-1 NAUA AT** | **19,22** | *01* |



para 2 tomas

| | | | |
|---|---|---|---|
| acero | **ES 2969-2 NAUA** | **15,67** | *01* |
| cromado brillante | **GCR 2969-2 NAUA** | **54,71** | *01* |
| latón classic | **ME 2969-2 NAUA C** | **20,99** | 01 |
| latón antik | **ME 2969-2 NAUA AT** | **20,99** | 01 |



**Placa central 50 x 50 para tomas UAE**
**para 1 toma**
blanco alpino **169-1 UAE WW** **4,15** *01*



**para 2 tomas**
blanco alpino **169-2 UAE WW** **4,15** *01*



**Placa central para tomas tipo Keystone**
**ES 2969-2 NWE** **22,63** *01*



**Adaptador de montaje 30°**
**3069-2 SIE** **4,14** *01*
**para 2 tomas:**
**3M:** VOL-0001, VOL-0002, VOLOCK6ASND8
**Assmann:** DN 93612, DN 93615
**MetzConnect (BTR):** 130A10-I, 130B23-E, 130B21-E
**CobiNet:** 6920 0052
**Dätwyler:** 418 061
**eku:** t66851000, t66850990
**LEONI:** 9ZQ01000, 9ZK00026
**Nexans:** N420.666 + Adaptador rojo N429.625 o Adaptador azul N429.626N420.735 + MetallAdaptador N429.620N420.550 + Adaptador rojo N429.625N420.555 + Adaptador rojo N429.625N420.67A + Adaptador rojo N429.625N420.66A + Adaptador rojo N429.625N420.661 + Adaptador rojo N429.625N420.660 + Adaptador rojo N429.625
**RADIALL:** R280MOD807, R2080MOD810A, R280MOD830, R280MOD803A, R280MOD800
**Reichle & De-Massari:** R509509 (incluye adaptador Keystone)
**SETEC:** 501415, 501414
**SIEMON:** MX6-K.., MX5-K.., Z6A-SK(XX), Z5A-SK(XX), Z6A-K01, Z6A-01, MX5-F01, MX6-01, MX6-F01, Z5-S01, MX5-01, Z6-K01, Z6-01, Z6A-S01
**Telegärtner:** J00029K0036, J00029A2000



**Adaptador de montaje 30°**
**3069-25 WE** **4,14** *01*
**para 2 tomas:**
**TE Connectivity:** 1375187-1, 0-1375189-1, 1375190-1, 0-1375188-1 (sustituye a 569013-1), 1375055-1, 1339015-1, 1711592-1

| | Referencia | P.V.P. / PG |
|---|---|---|



**Adaptador de montaje 30°**
**3069-2 AT** **4,14** *01*
**para 2 tomas:**
**Commscope (Systimax) MEGALINE:**
MGS200, MGS500BH-262, MPS100E-003
**Reichle & De-Massari:**
R808370 (incl. Adaptador Nr. 1)
R304373 + Adaptador R310694
R302372 + Adaptador R310694
R305111 + Adaptador R310694
R305112 + Adaptador R310694
R305113 + Adaptador R310694
R305114 + Adaptador R310694



**Adaptador de montaje 30°**
**3069-2 PAND** **4,14** *01*
**para 2 tomas Panduit**
CJS688TGY, CJ688TGAW, CMDJAQLCBL, CMDSLCZAW, CJ6X88TGAW, CJ5E88TGAW, CJS5E88TGY



**Adaptador de montaje 30°**
**3069-2 LEX** **4,14** *01*
**para 2 tomas LexCom**
306520007 + aro de montaje 306580030

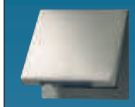


**Adaptador de montaje 30°**
**3069-2 BR** **4,14** *01*
**para 2 tomas:**
**Panduit:** NK688MBL
**TE Connectivity:** 1711342-1, 1116604-x, 1116603-x



**Placa con regleta de inscripción para adaptadores de montaje a 30º, ref ...3069...**

| | | | |
|---|---|---|---|
| acero (lacado) | **ES 569-30 BF PL-L** | **21,26** | *01* |
| latón classic (lacado) | **ME 569-30 BF PL C-L** | **31,14** | *01* |
| latón antik (lacado) | **ME 569-30 BF PL AT-L** | **31,14** | *01* |



**Tapa abatible**
**para sistema 50 x 50**

| | | | |
|---|---|---|---|
| acero | **ES 2990 KL** | **13,53** | *01* |
| latón classic | **ME 2990 KL C** | **21,27** | *01* |
| latón antik | **ME 2990 KL AT** | **21,27** | *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Acero / Cromado brillante / Latón

| | Referencia | P.V.P. / PG |
|---|---|---|



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia
60 – 400 W **244 EX** **50,22** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia
60 – 600 W **266 GDE** **59,91** *04*



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional
20 – 500 VA/W **244 HEX** **77,63** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional y lámparas LED a 230 V
20 – 500 VA/W **225 NVDE** **62,80** *04*



**Dimmer giratorio con conmutador**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
20 – 525 VA/W **225 TDE** **105,80** *04*



**Dimmer con conmutador**
**protegido contra cortocircuito**
100 – 1000 W **211 GDE** **141,10** *04*
Para incandescencia



NOVEDAD

**Dimmer 110 V para incandescencia**
60 – 400 W **244-110** **61,60** *04*



NOVEDAD

**Dimmer giratorio universal**
incremental **254 UDIE1** **110,58** *04*
**Características técnicas**
Tensión nominal: AC 230 V, 50/60 Hz
Potencia: 50 ... 420 W



NOVEDAD

**Mecanismo auxiliar para dimmer giratorio 254 UDIE1**
Incremental **254 NIE1** **49,76** *04*



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
corriente de control máx. 40 mA
tensión de control min. 0,7 V
tensión de control máx. 12 V
incorpora interruptor para 6 A
**240-10** **37,64** *04*

Acero / Cromado brillante / Latón

■ Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
incorpora pulsador 2 A
**240-31** **37,64** *04*

Consultar modelos existentes en el mercado



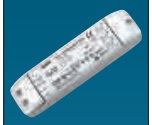
**Dimmer giratorio DALI**
**con fuente integrada para 26 componentes DALI**
Este dimmer sirve para regular el nivel de intensidad de luz en reactancias electrónicas tipo DALI.
Puede alimentar un total de 26 reactancias, ampliable a 52 instalando dos reguladores en paralelo, conectados a L y N.
Se pueden poner más reguladores DALI en paralelo para control desde varios puntos, pero conectados de forma pasiva, puesto que solamente dos de ellos pueden estar conectados a L y N.
**240 PDPE** **111,41** *04*



NOVEDAD

**Potenciómetro Power-DALI "tunable white"**
**240 PDPE TW** **116,00** *04*
- El aparato permite controlar manualmente luminarias equipadas con sistema DALI.
- Ajuste de la temperatura de color para iluminación DALI tipo 8,

Tunable White según IEC 62386 209
- Conexión en paralelo de hasta 4 controladores "activos" DALI con posibilidad de alimentar hasta 104 dispositivos DALI
- En modo activo suministra la corriente de control para máx. 26 dispositivos DALI.



**Transformador DALI, 105 W,**
**para halógenas de bajo voltaje**
**D SNT 105** **90,85** *04*
Capacidad: 35 – 105 W
Tensión entrada: 230 V AC, 50/60 Hz
Tensión de salida: 11,5 V efic. 40 kHz
Dimensiones: 170 x 44 x 34 mm
Temperatura ambiente: máx. 50 °C



**Placa central para dimmer**
**con botón giratorio**
acero ■ **ES 1940** **20,58** *04*
cromado brillante ■ **GCR 1940** **87,77** *04*
latón classic **ME 1940 C** **24,42** *04*
latón antik **ME 1940 AT** **24,42** *04*



**Junta estanca**
para placas para dimmer giratorio / regulador de velocidad
**140 D** **S/D**
Para conseguir IP 44, utilizar la junta ref.: 140 D en la placa del dimmer giratorio / regulador de velocidad.



**Dimmer para tecla sensora**
Incandescencia, halógenas 230 V,
y halógenas bajo voltaje con
trafo convencional
20 – 500 VA/W **1225 SDE** **79,42** *04*



**Dimmer universal para tecla sensora**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
y con trafo convencional
50 – 420 VA/W **1254 UDE** **113,18** *04*
Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas.




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Acero / Cromado brillante / Latón

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Dimmer tecla sensora para cargas LED**
**1224 LED UDE** 112,64 *04*
230 V AC ~, 50/60 Hz
Incandescencia: 20 ... 420 W
Halógenas 230 V: 20 ... 420 W
Sin neutro, en incandescencia y halógenas sube la carga mínima a 50 W.
Trafos TRONIC 20 ... 420 W
Trafos inductivos 20 ... 420 VA
Lámparas LED 230 V: 3 ... 100 W
Fluorescencia compacta regulable: 3 ... 100 W



**Dimmer fluorescencia**
para reactancias con entrada 1 – 10 V
corriente de control máx. 50 mA
tensión de control mín. 0,5 V
tensión de control máx. 10 V
incorpora interruptor para 700 W carga incandescente
**1240 STE** 136,72 *04*



**Mecanismo auxiliar para mecanismos con tecla sensora** **1220 NE** 24,38 *04*



**Tecla sensora para dimmer electrónico de pulsación**

| | | | |
|---|---|---|---|
| acero | ES 1561.07 | 20,33 | *04* |
| cromado brillante | GCR 1561.07 | 50,79 | *04* |
| latón classic | ME 1561.07 C | 24,42 | *04* |
| latón antik | ME 1561.07 AT | 24,42 | *04* |



**Tecla sensora universal con funciones de memoria, simulación de presencia y temporizador escalera**

| | | | |
|---|---|---|---|
| acero | ES 1561.07 U | 74,91 | *04* |
| cromado brillante | GCR 1561.07 U | 108,01 | *04* |



**Tecla sensora con receptor eNet**

| | | | |
|---|---|---|---|
| acero | FM ES 1561.07 | 132,40 | 04 |
| cromado brillante | FM GCR 1561.07 | 158,30 | 04 |
| latón classic | FM ME 1561.07 C | 136,15 | 04 |
| latón antik | FM ME 1561.07 AT | 136,15 | 04 |



**Dimmer universal 2 canales para tecla sensora doble**
Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional
50 – 260 VA/W
(por salida) **1252 UDE** 130,25 *04*
Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas.



**Tecla sensora doble para dimmer sensor**

| | | | |
|---|---|---|---|
| acero | ES 1565.07 | 26,42 | *04* |
| latón classic | ME 1565.07 C | 38,03 | *04* |
| latón antik | ME 1565.07 AT | 38,03 | *04* |

| | Referencia | P.V.P. / PG |
|---|---|---|



**Mecanismo a relé para tecla programador horario**
**201 TE** 83,79 *04*
230 V AC, 50 Hz
Necesita conexión a neutro



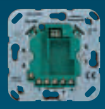
**Tecla programador horario universal**
Para conectar al mecanismo 201 TE

| | | | |
|---|---|---|---|
| acero | ES 5201 DTU | 114,36 | *04* |
| latón classic | ME 5201 DTU C | 117,27 | *04* |
| latón antik | ME 5201 DTU AT | 117,27 | *04* |

**– CONTROL ELECTRÓNICO DE PERSIANAS –**



**Mecanismo de Control de Persianas**
Elemento básico
max. 1 motor de 1.000 VA
**232 ME** 81,53 *04*



**Mecanismo de Control de Persianas**
para motores de 24 V DC.
Posible conexión paralela de motores hasta 3 A **224 ME** 91,50 *04*



**Tecla persiana para mecanismo 232 ME y 224 ME**

| | | | |
|---|---|---|---|
| acero | ES 5232 | 65,33 | *04* |
| cromado brillante | GCR 5232 | 99,49 | *04* |
| latón classic | ME 5232 C | 72,42 | *04* |
| latón antik | ME 5232 AT | 72,42 | *04* |



**Sensor crepuscular**
**32 SD** 43,59 *04*

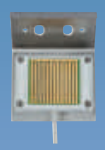


**Acoplamiento**
**32 K** 25,94 *04*



NOVEDAD

**Sensor de viento con unidad de potencia**
**132 U WS** 247,00 *04*
– Diseñado para actuar en conjunto con el sistema de control de persianas, eNet o KNX.
– En caso de sobrepasarse una velocidad de viento establecida, se cierra un contacto que lleva a la persiana o toldo a una posición de recogida donde quedará bloqueada hasta que cese el viento.
– Se puede seleccionar el umbral entre 8 niveles establecidos.
– Retardo a la conexión: 15 segundos. Retardo a la desconexión: 15 minutos.
Alimentación: 230 V AC, 50 Hz
Protección: IP 55
Tipo de contacto: Libre potencial
Corriente: máx. 2 A



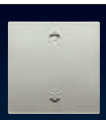
**Sensor de lluvia** **RW 95** 363,76 *04*
Este sensor lleva incorporada una resistencia calefactora, que seca su superficie al dejar de llover. Cuando detecta lluvia se cierra su relé de salida, y se vuelve a abrir si transcurren 10 minutos seguidos en que esté seco.
Alimentación 230 V AC, 50/60 Hz
Potencia máx. 1500 W (Óhmica)




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Acero / Cromado brillante / Latón

| | Referencia | P.V.P. / PG |
|---|---|---|



**Tecla persiana con receptor eNet**
para mecanismo 232 ME y 224 ME

| | | | |
|---|---|---|---|
| acero | **FM ES 5232** | **132,40** | *04* |
| cromado brillante | **FM GCR 5232** | **158,30** | *04* |
| latón classic | **FM ME 5232 C** | **136,15** | *04* |
| latón antik | **FM ME 5232 AT** | **136,15** | *04* |



**Tecla persiana ESTÁNDAR con programador horario,**
para mecanismo 232 ME y 224 ME

| | | | |
|---|---|---|---|
| acero | **ES 5232 ST** | **77,97** | *04* |
| cromado brillante | **GCR 5232 ST** | **138,55** | *04* |



**Tecla persiana universal con programador horario**
para mecanismos 232 ME y 224 ME, y conexión a sensores 32 SD y 32 K

| | | | |
|---|---|---|---|
| acero | **ES 5232 TS3** | **208,20** | *04* |
| cromado brillante | **GCR 5232 TS3** | **208,20** | *04* |
| latón classic | **ME 5232 TS3 C** | **166,03** | *04* |
| latón antik | **ME 5232 TS3 AT** | **166,03** | *04* |

**– DETECTORES EMPOTRABLES DE MOVIMIENTO –**



**Mecanismo interruptor empotrable**

| | | | |
|---|---|---|---|
| a relé | **1201 URE** | **69,62** | *04* |

Conectable a teclas sensoras vía radio

| | |
|---|---|
| Incandescencia | 2300 W |
| Halógenas 230 V | 2300 W |
| Trafos electrónicos | 1500 W |
| Trafos convencionales | 1000 W (incl. Pérdidas) |
| Fluorescencia | |
| sin compensar | 1200 VA |
| comp. paralela | 920 VA |
| dual | 2300 VA |

Necesita conexión a neutro.



**Mecanismo interruptor empotrable**
**a relé libre de potencial**
necesita neutro

| | | |
|---|---|---|
| **1201-1 URE** | **90,90** | *04* |



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
y halógenas bajo voltaje con
trafo convencional 40 – 400 VA/W

| | | |
|---|---|---|
| **1244 NVSE** | **56,58** | *04* |

| | Referencia | P.V.P. / PG |
|---|---|---|



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico y con trafo
convencional 50 – 420 VA/W

| | | |
|---|---|---|
| **1254 TSE** | **72,20** | *04* |



**Mecanismo para auxiliar a 3 hilos**
Para conectar como auxiliar a un mecanismo
1201 URE, 1244 NVSE o 1254 TSE.
Puede ir terminado con un detector empotrable
de presencia o movimiento.

| | | |
|---|---|---|
| Necesita neutro **1223 NE** | **26,40** | *04* |



**Dimmer universal para tecla sensora**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
y con trafo convencional

| | | |
|---|---|---|
| 50 – 420 VA/W **1254 UDE** | **113,18** | *04* |

Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas.



**Dimmer tecla sensora para cargas LED**

| | | |
|---|---|---|
| **1271 LED DE** | **108,64** | *04* |

230 V AC ~, 50/60 Hz
Incandescencia: 20 ... 120 W
Halógenas 230 V: 20 ... 120 W
Sin neutro, en incandescencia y halógenas sube la carga mínima a 50 W.
Lámparas LED 230 V: 7 ... 100 W
Fluorescencia compacta regulable: 7 ... 100 W




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Acero / Cromado brillante / Latón



| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **Lente detector 180° IR ESTANDAR • montaje a 1,10 m**<br>**Retardo a la desconexión: 2 min.**<br>**Nivel luminoso ajustable: de 3 a 80 lux**<br>para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | | |
| acero | **ES 1180** | **66,18** | *04* |
| latón classic | **ME 1180 C** | **84,73** | *04* |
| latón antik | **ME 1180 AT** | **84,73** | *04* |
| **Lente detector 180° IR ESTANDAR • montaje a 1,10 m, estanco**<br>**Retardo a la desconexión: 2 min.**<br>**Nivel luminoso ajustable: de 3 a 80 lux**<br>para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | | |
| acero | **ES 1180 WU** | **75,06** | *04* |
| para alcanzar la estanqueidad IP 44<br>necesita la junta estanca 551 WU | | | |
| **Lente detector 180° IR UNIVERSAL • montaje a 1,10 m**<br>**Retardo a la desconexión ajustable: de 10 seg a 30 min**<br>**Nivel luminoso ajustable: de 3 a 80 lux**<br>**Sensibilidad ajustable: del 20 al 100 %**<br>para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | | |
| acero | **ES 1180-1** | **98,09** | *04* |
| latón classic | **ME 1180-1 C** | **116,67** | *04* |
| latón antik | **ME 1180-1 AT** | **116,67** | *04* |
| **Lente detector 180° IR UNIVERSAL • montaje a 1,10 m, estanco**<br>**Retardo a la desconexión ajustable: de 10 seg a 30 min**<br>**Nivel luminoso ajustable: de 3 a 80 lux**<br>**Sensibilidad ajustable: del 20 al 100 %**<br>para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | | |
| acero | **ES 1180-1 WU** | **103,91** | *04* |
| para alcanzar la estanqueidad IP 44<br>necesita la junta estanca 551 WU | | | |
| **Junta estanca**<br>**para alcanzar IP 44** | **551 WU** | **1,52** | *01* |

# Acero / Cromado brillante / Latón



| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **Lente detector 180º IR ESTANDAR – montaje a 2,20 m**<br>Retardo a la desconexión: 2 min.<br>Nivel luminoso ajustable: de 1 a 200 lux<br>Mediante juego de juntas, ref. AS CD 50 DS y marcos específicos para IP 44, se puede conseguir ese nivel de estanqueidad, que los hace adecuados tanto para su montaje en zonas interiores como exteriores.<br>para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | | |
| acero | **AS ES 1280** | **66,18** | *04* |
| latón classic | **AS ME 1280 C** | **84,73** | *04* |
| latón antik | **AS ME 1280 AT** | **84,73** | *04* |
| **Lente detector 180º IR UNIVERSAL – montaje a 2,20 m**<br>Retardo a la desconexión ajustable: de 10 seg a 60 min.<br>Nivel luminoso ajustable: de 1 a 200 lux<br>Sensibilidad ajustable: del 25 al 100%<br>Mediante juego de juntas, ref. AS CD 50 DS y marcos específicos para IP 44, se puede conseguir ese nivel de estanqueidad, que los hace adecuados tanto para su montaje en zonas interiores como exteriores.<br>Incluye mando a distancia, ref. AS FB IR<br>para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | | |
| acero | **AS ES 1280-1** | **98,09** | *04* |
| latón classic | **AS ME 1280-1 C** | **116,67** | *04* |
| latón antik | **AS ME 1280-1 AT** | **116,67** | *04* |
| **Mando a distancia IR**<br>**para lente detector 180º IR UNIVERSAL, montaje a 2,20 m,**<br>ref. AS ... 1280-1 xx<br>Permite ON/OFF de luz, establecer períodos prolongados de encendido, y memorizar niveles de luz, entre otras funciones.<br>(Pieza de recambio) | **AS FB IR** | **31,00** | *04* |
| **Juego de juntas para lente detector 2.20 m,**<br>**ref. AS ... 1280x** | **AS CD 50 DS** | **1,96** | *01* |
| **Marco intermedio 55 x 55**<br>para serie Acero | **ES 2961 Z 5-L** | **12,84** | *01* |



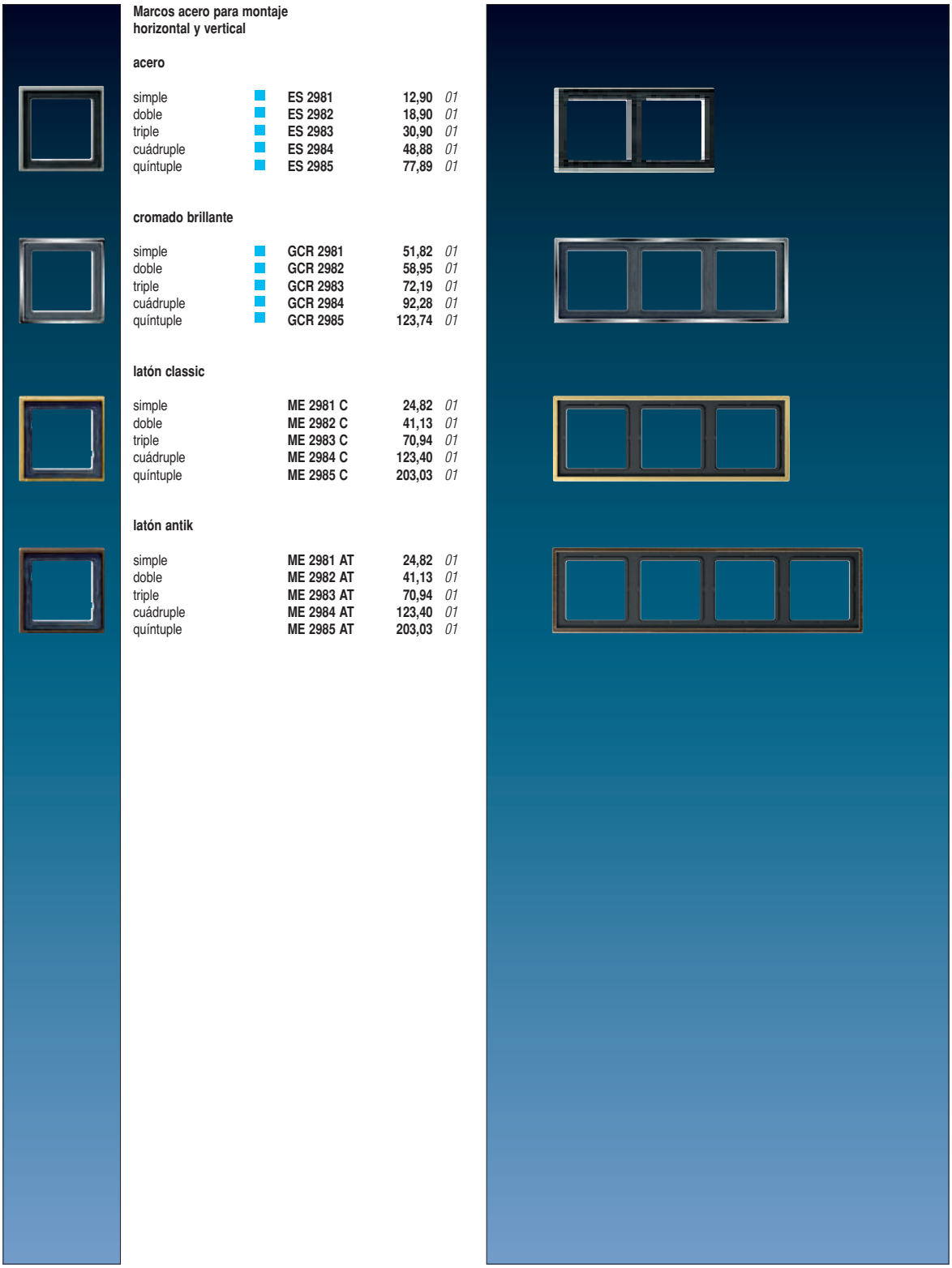

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Acero / Cromado brillante / Latón

Acero / Cromado brillante / Latón

■ Alcanza IP 44

| | | Referencia | P.V.P. / *PG* |
|---|---|---|---|
| **Marcos acero para montaje horizontal y vertical** | | | |
| **acero** | | | |
| simple | ■ | **ES 2981** | **12,90** *01* |
| doble | ■ | **ES 2982** | **18,90** *01* |
| triple | ■ | **ES 2983** | **30,90** *01* |
| cuádruple | ■ | **ES 2984** | **48,88** *01* |
| quíntuple | ■ | **ES 2985** | **77,89** *01* |
| **cromado brillante** | | | |
| simple | ■ | **GCR 2981** | **51,82** *01* |
| doble | ■ | **GCR 2982** | **58,95** *01* |
| triple | ■ | **GCR 2983** | **72,19** *01* |
| cuádruple | ■ | **GCR 2984** | **92,28** *01* |
| quíntuple | ■ | **GCR 2985** | **123,74** *01* |
| **latón classic** | | | |
| simple | | **ME 2981 C** | **24,82** *01* |
| doble | | **ME 2982 C** | **41,13** *01* |
| triple | | **ME 2983 C** | **70,94** *01* |
| cuádruple | | **ME 2984 C** | **123,40** *01* |
| quíntuple | | **ME 2985 C** | **203,03** *01* |
| **latón antik** | | | |
| simple | | **ME 2981 AT** | **24,82** *01* |
| doble | | **ME 2982 AT** | **41,13** *01* |
| triple | | **ME 2983 AT** | **70,94** *01* |
| cuádruple | | **ME 2984 AT** | **123,40** *01* |
| quíntuple | | **ME 2985 AT** | **203,03** *01* |






| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |




# LS ZERO

| | Referencia | P.V.P. / PG |
|---|---|---|



**Marco**
Para montaje de aparatos y placas
de la serie LS en el adaptador, ref.: PA 98..
para montaje horizontal y vertical

simple 81 x 81 mm
doble 81 x 152 mm
triple 81 x 223 mm

**Termoplástico (a prueba de golpes) extrabrillante**
**blanco alpino**

| | | | |
|---|---|---|---|
| simple | **LSZ 981 BF WW** | **3,54** | *01* |
| doble | **LSZ 982 BF WW** | **5,96** | *01* |
| triple | **LSZ 983 BF WW** | **10,42** | *01* |

**Les Couleurs® Le Corbusier bajo demanda.**



**Adaptador para montaje enrasado**
Para montaje empotrado de aparatos
y placas de la LS en cajas de empotrar
según norma DIN 49073.
Adecuado para superficies de 12,5 mm de espesor
para montaje horizontal y vertical
incluye ayuda para montaje

simple 130 x 130 x 12,5 mm
doble 130 x 201 x 12,5 mm
triple 130 x 272 x 12,5 mm

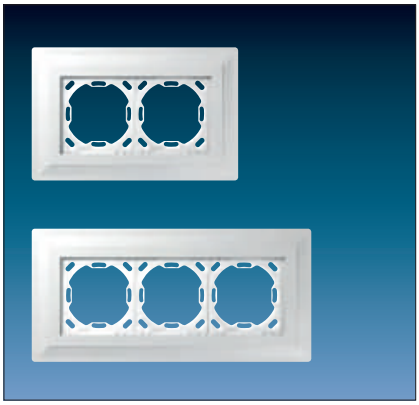
| | | | |
|---|---|---|---|
| simple | **PA 981 G 125-0** | **28,70** | *01* |
| doble | **PA 982 G 125-0** | **39,60** | *01* |
| triple | **PA 983 G 125-0** | **57,90** | *01* |



**Adaptador para montaje a 3 mm**
Para montaje empotrado de aparatos
y placas de la LS en cajas de empotrar
según norma DIN 49073.
El mecanismo solamente saldrá 3 mm de la pared
adecuado para superficies de 12,5 mm de espesor
acabadas con papel pintado
para montaje horizontal y vertical
incluye ayuda para montaje

simple 130 x 130 x 12,5 mm
doble 130 x 201 x 12,5 mm
triple 130 x 272 x 12,5 mm

| | | | |
|---|---|---|---|
| simple | **PA 981 G 125-3** | **28,70** | *01* |
| doble | **PA 982 G 125-3** | **39,60** | *01* |
| triple | **PA 982 G 125-3** | **57,90** | *01* |






| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# LS plus

| | Referencia | P.V.P. / *PG* | |
|---|---|---|---|

**Las teclas y todo tipo de placas centrales de la serie LS 990, LS Aluminio, Acero, Antracita y Cromado son válidas para la serie LS plus.**

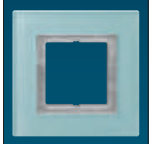
**Marcos embellecedores para montaje vertical y horizontal**

| | |
|---|---|
| simple | 115 x 115 mm |
| doble | 115 x 186 mm |
| triple | 115 x 257 mm |
| cuádruple | 115 x 328 mm |
| quíntuple | 115 x 399 mm |



**Cromado brillante**

| | | | |
|---|---|---|---|
| simple | **LSP 981 GCR** | **78,78** | *01* |
| doble | **LSP 982 GCR** | **126,00** | *01* |
| triple | **LSP 983 GCR** | **170,40** | *01* |
| cuádruple | **LSP 984 GCR** | **236,24** | *01* |
| quíntuple | **LSP 985 GCR** | **302,13** | *01* |



**Cristal satinado**

| | | | |
|---|---|---|---|
| simple | **LSP 981 GLAS** | **29,39** | *01* |
| doble | **LSP 982 GLAS** | **51,18** | *01* |
| triple | **LSP 983 GLAS** | **87,42** | *01* |
| cuádruple | **LSP 984 GLAS** | **131,52** | *01* |
| quíntuple | **LSP 985 GLAS** | **143,89** | *01* |



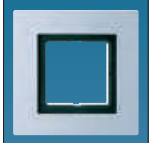
**Cristal satinado, blanco alpino**

| | | | |
|---|---|---|---|
| simple | **LSP 981 GL WW** | **29,39** | *01* |
| doble | **LSP 982 GL WW** | **51,18** | *01* |
| triple | **LSP 983 GL WW** | **87,42** | *01* |
| cuádruple | **LSP 984 GL WW** | **131,52** | *01* |
| quíntuple | **LSP 985 GL WW** | **143,89** | *01* |



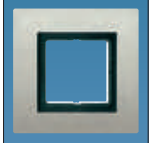
**Cristal satinado, negro**

| | | | |
|---|---|---|---|
| simple | **LSP 981 GL SW** | **29,39** | *01* |
| doble | **LSP 982 GL SW** | **51,18** | *01* |
| triple | **LSP 983 GL SW** | **87,42** | *01* |
| cuádruple | **LSP 984 GL SW** | **131,52** | *01* |
| quíntuple | **LSP 985 GL SW** | **143,89** | *01* |



**Aluminio**

| | | | |
|---|---|---|---|
| simple | **LSP 981 AL** | **29,39** | *01* |
| doble | **LSP 982 AL** | **51,18** | *01* |
| triple | **LSP 983 AL** | **87,42** | *01* |
| cuádruple | **LSP 984 AL** | **131,52** | *01* |
| quíntuple | **LSP 985 AL** | **143,89** | *01* |



**Acero**

| | | | |
|---|---|---|---|
| simple | **LSP 981 ES** | **29,39** | *01* |
| doble | **LSP 982 ES** | **51,18** | *01* |
| triple | **LSP 983 ES** | **87,42** | *01* |
| cuádruple | **LSP 984 ES** | **131,52** | *01* |
| quíntuple | **LSP 985 ES** | **143,89** | *01* |





# LS plus

La serie LS plus combina un gran diseño con materiales de alta calidad. Los marcos fabricados en cristal, aluminio, acero y cromado constituyen un perfecto complemento para cualquier ambiente. Se completan con las teclas de la serie LS 990 en cualquier acabado, y de la serie LS Acero.

**Acabados**
**Cristal:** Cristal de seguridad, ESG, superficie satinada, parte posterior

**Aluminio:** AlMg Si 05, Superficie anodizada E1 EV1

**Acero:** 1.4301
Superficie tratada al cristal

**Cromado brillante:** AlMg Si 05
Superficie cromada

**Radio exterior del marco**
0,5 x 45°

**Protección** IP 20

**Dimensiones de los marcos**
para montaje horizontal y vertical

| | |
|---|---|
| simple | 115 x 115 mm |
| doble | 186 x 115 mm |
| triple | 257 x 115 mm |
| cuádruple | 328 x 115 mm |
| quíntuple | 399 x 115 mm |


| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# LS Design

| | Referencia | P.V.P. / PG |
|---|---|---|



**Marcos**
**para montaje vertical y horizontal**
**con las placas de las series FD Design y LS Design**

**blanco marfil**

| | | | |
|---|---|---|---|
| simple | LSD 981 W | 4,60 | 01 |
| doble | LSD 982 W | 8,68 | 01 |
| triple | LSD 983 W | 12,80 | 01 |
| cuádruple | LSD 984 W | 16,58 | 01 |
| quíntuple | LSD 985 W | 20,71 | 01 |

**blanco alpino**

| | | | |
|---|---|---|---|
| simple | LSD 981 WW | 4,60 | 01 |
| doble | LSD 982 WW | 8,68 | 01 |
| triple | LSD 983 WW | 12,80 | 01 |
| cuádruple | LSD 984 WW | 16,58 | 01 |
| quíntuple | LSD 985 WW | 20,71 | 01 |

**gris claro**

| | | | |
|---|---|---|---|
| simple | LSD 981 LG | 6,47 | 01 |
| doble | LSD 982 LG | 10,55 | 01 |
| triple | LSD 983 LG | 14,76 | 01 |
| cuádruple | LSD 984 LG | 18,63 | 01 |
| quíntuple | LSD 985 LG | 22,74 | 01 |

**negro**

| | | | |
|---|---|---|---|
| simple | LSD 981 SW | 6,47 | 01 |
| doble | LSD 982 SW | 10,55 | 01 |
| triple | LSD 983 SW | 14,76 | 01 |
| cuádruple | LSD 984 SW | 18,63 | 01 |
| quíntuple | LSD 985 SW | 22,74 | 01 |

**Aluminio**

| | | | |
|---|---|---|---|
| simple | ALD 2981 | 14,41 | 01 |
| doble | ALD 2982 | 17,79 | 01 |
| triple | ALD 2983 | 33,59 | 01 |
| cuádruple (lacado*) | ALD 2984-L | 37,32 | 01 |
| quíntuple (lacado*) | ALD 2985-L | 59,25 | 01 |

**Acero**

| | | | |
|---|---|---|---|
| simple | ESD 2981 | 15,22 | 01 |
| doble | ESD 2982 | 21,39 | 01 |
| triple | ESD 2983 | 35,51 | 01 |
| cuádruple (lacado*) | ESD 2984-L | 39,44 | 01 |
| quíntuple (lacado*) | ESD 2985-L | 62,61 | 01 |

* En los modelos lacados, el borde interior es del mismo color del marco.

# LS Design

| | Referencia | P.V.P. / PG |
|---|---|---|



**Marcos**
**para montaje vertical y horizontal**
**con las placas de las series FD Design y LS Design**

**Antracita** (aluminio lacado)

| | | | |
|---|---|---|---|
| simple | ALD 2981 AN | 14,41 | 01 |
| doble | ALD 2982 AN | 17,79 | 01 |
| triple | ALD 2983 AN | 33,59 | 01 |

**dark** (aluminio lacado)

| | | | |
|---|---|---|---|
| simple | ALD 2981 D | 16,23 | 01 |
| doble | ALD 2982 D | 22,79 | 01 |
| triple | ALD 2983 D | 37,76 | 01 |

**Cromado brillante**

| | | | |
|---|---|---|---|
| simple | GCRD 2981 | 62,88 | 01 |
| doble | GCRD 2982 | 80,21 | 01 |
| triple | GCRD 2983 | 97,99 | 01 |

**Latón classic**

| | | | |
|---|---|---|---|
| simple | MED 2981 C | 29,13 | 01 |
| doble | MED 2982 C | 43,85 | 01 |
| triple | MED 2983 C | 75,63 | 01 |

**Latón antik**

| | | | |
|---|---|---|---|
| simple | MED 2981 AT | 29,13 | 01 |
| doble | MED 2982 AT | 43,85 | 01 |
| triple | MED 2983 AT | 75,63 | 01 |

**Los marcos de la LS Design se combinan con todas las placas de las series FD Design, LS 990, Aluminio, Acero, Antracita, Cromado y Latón.**






| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# FD Design Marcos recomendados solamente para los pulsadores de las series F 40 y F 50

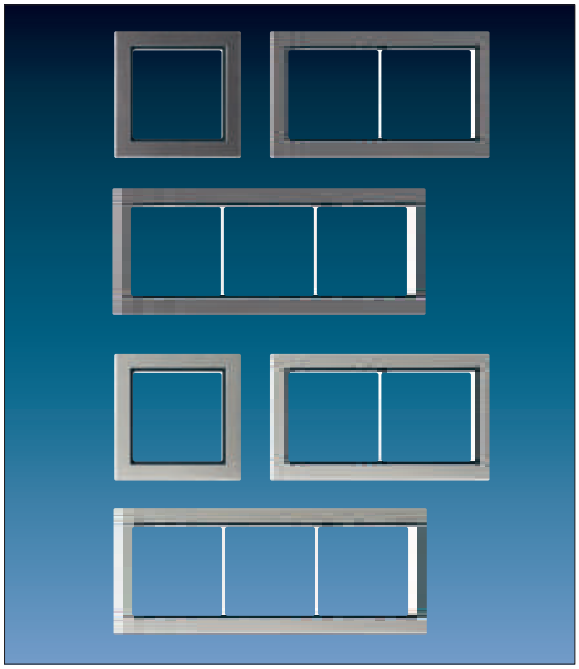


| | Referencia | P.V.P. / PG |
|---|---|---|
| **Marco intermedio** | | |
| Para montar bases de enchufe y otros componentes de la serie LS en los marcos de la FD Design | **FD 981 Z** | **2,29** *01* |

**Marcos para montaje horizontal y vertical**

1 fase 96 x 96 x 6,3 mm
2 fases 96 x 167 x 6,3 mm
3 fases 96 x 238 x 6,3 mm

| | Referencia | P.V.P. / PG |
|---|---|---|
| blanco marfil | | |
| 1 fase | **FD 981 W** | **4,76** *01* |
| 2 fases | **FD 982 W** | **8,98** *01* |
| 3 fases | **FD 983 W** | **13,25** *01* |
| blanco alpino | | |
| 1 fase | **FD 981 WW** | **4,76** *01* |
| 2 fases | **FD 982 WW** | **8,98** *01* |
| 3 fases | **FD 983 WW** | **13,25** *01* |
| gris claro | | |
| 1 fase | **FD 981 LG** | **6,69** *01* |
| 2 fases | **FD 982 LG** | **10,91** *01* |
| 3 fases | **FD 983 LG** | **15,27** *01* |



# FD Design



**Marcos para montaje horizontal y vertical**

**Acabados metálicos**

| | Referencia | P.V.P. / PG |
|---|---|---|
| aluminio | | |
| 1 fase | **FDAL 2981** | **14,91** *01* |
| 2 fases | **FDAL 2982** | **20,93** *01* |
| 3 fases | **FDAL 2983** | **34,75** *01* |
| antracita (aluminio lacado) | | |
| 1 fase | **FDAL 2981 AN** | **14,91** *01* |
| 2 fases | **FDAL 2982 AN** | **20,93** *01* |
| 3 fases | **FDAL 2983 AN** | **34,75** *01* |
| dark (aluminio lacado) | | |
| 1 fase | **FDAL 2981 D** | **16,79** *01* |
| 2 fases | **FDAL 2982 D** | **23,57** *01* |
| 3 fases | **FDAL 2983 D** | **39,06** *01* |
| acero | | |
| 1 fase | **FDES 2981** | **14,91** *01* |
| 2 fases | **FDES 2982** | **20,93** *01* |
| 3 fases | **FDES 2983** | **34,75** *01* |
| latón classic | | |
| 1 fase | **FDME 2981 C** | **28,78** *01* |
| 2 fases | **FDME 2982 C** | **43,32** *01* |
| 3 fases | **FDME 2983 C** | **74,71** *01* |
| latón antik | | |
| 1 fase | **FDME 2981 AT** | **28,78** *01* |
| 2 fases | **FDME 2982 AT** | **43,32** *01* |
| 3 fases | **FDME 2983 AT** | **74,71** *01* |

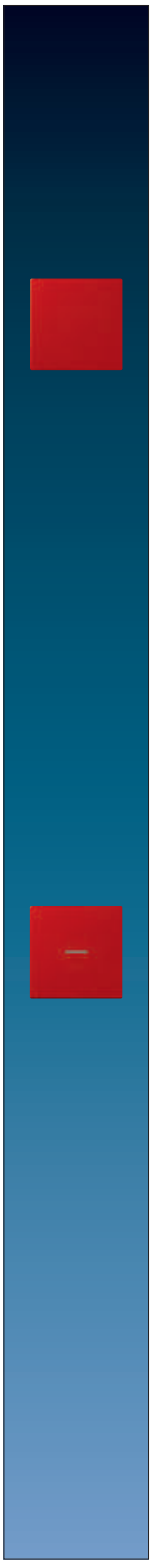
*** Los modelos con BCU-KNX incorporada también pueden completarse con los marcos de la serie LS en cualquiera de sus variantes y acabados.**




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Les Couleurs®"

| | Referencia | P.V.P. / PG |
|---|---|---|



**Teclas**
**para interruptores ref. 506 U, 507 U, 502 U, 503 U**
**para pulsador ref. 531 U, 532 U, 533 U, 533-2 U**
**para mecanismo multi-pulsador ref. 5531-41 U**
**para pulsadores con acoplador de bus, 1 fase**
**fijación media ref. 4071.02 LED**
**fijación sencilla ref. 4071.01 LED**

**Duroplast (lacado)**

| | | | |
|---|---|---|---|
| bleu céruléen 31" | **LC 990 32030** | **15,65** | *28* |
| vert foncé" | **LC 990 32050** | **15,65** | *28* |
| rouge vermillon 31" | **LC 990 32090** | **15,65** | *28* |
| terre sienne brique" | **LC 990 32121** | **15,65** | *28* |
| ombre naturelle 31" | **LC 990 32140** | **15,65** | *28* |
| ombre naturelle claire" | **LC 990 32142** | **15,65** | *28* |
| rouge vermillon 59" | **LC 990 4320A** | **15,65** | *28* |
| terre sienne brûlée 59" | **LC 990 4320D** | **15,65** | *28* |
| vert olive vif" | **LC 990 4320F** | **15,65** | *28* |
| terre d´ombre brûlée 59" | **LC 990 4320J** | **15,65** | *28* |
| bleu outremer 59" | **LC 990 4320K** | **15,65** | *28* |
| le rubis" | **LC 990 4320M** | **15,65** | *28* |
| ombre naturelle 59" | **LC 990 4320R** | **15,65** | *28* |
| orange vif" | **LC 990 4320S** | **15,65** | *28* |
| bleu outremer foncé" | **LC 990 4320T** | **15,65** | *28* |

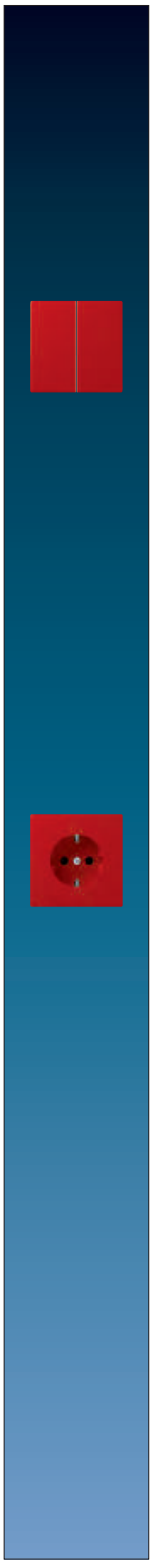
**Tecla con luz de control o de orientación**
**para mecanismos con luz de control**
**ref. 506 KOU, 502 KOU, 503 KOU**
**para pulsadores iluminables ref. 531 U, 533 U, 533-2 U, 534 U**
**pulsadores con acoplador de bus, 1 fase**
**fijación media ref. 4071.02 LED**
**fijación sencilla ref. 4071.01 LED**

**Duroplast (lacado)**

| | | | |
|---|---|---|---|
| bleu céruléen 31" | **LC 990 KO5 32030** | **17,90** | *28* |
| terre sienne brûlée 59" | **LC 990 KO5 4320D** | **17,90** | *28* |
| vert foncé" | **LC 990 KO5 32050** | **17,90** | *28* |
| rouge vermillon 31" | **LC 990 KO5 32090** | **17,90** | *28* |
| terre sienne brique" | **LC 990 KO5 32121** | **17,90** | *28* |
| ombre naturelle 31" | **LC 990 KO5 32140** | **17,90** | *28* |
| ombre naturelle claire" | **LC 990 KO5 32142** | **17,90** | *28* |
| rouge vermillon 59" | **LC 990 KO5 4320A** | **17,90** | *28* |
| vert olive vif" | **LC 990 KO5 4320F** | **17,90** | *28* |
| terre d´ombre brûlée 59" | **LC 990 KO5 4320J** | **17,90** | *28* |
| bleu outremer 59" | **LC 990 KO5 4320K** | **17,90** | *28* |
| le rubis" | **LC 990 KO5 4320M** | **17,90** | *28* |
| ombre naturelle 59" | **LC 990 KO5 4320R** | **17,90** | *28* |
| orange vif" | **LC 990 KO5 4320S** | **17,90** | *28* |
| bleu outremer foncé" | **LC 990 KO5 4320T** | **17,90** | *28* |

# Les Couleurs® "

| | Referencia | P.V.P. / PG |
|---|---|---|



**Tecla**
**para interruptores dobles ref. 505 U**
**para doble conmutador ref. 509 U**
**para doble pulsador ref. 535 U, 539 U**
**para mecanismo multi-pulsador ref. 532-4 U**
**pulsadores con acoplador de bus, 2 fases**
**fijación media ref. 4072.02 LED**
**fijación sencilla ref. 4072.01 LED**

**Duroplast (lacado)**

| | | | |
|---|---|---|---|
| bleu céruléen 31" | **LC 995 32030** | **21,25** | *28* |
| vert foncé" | **LC 995 32050** | **21,25** | *28* |
| rouge vermillon 31" | **LC 995 32090** | **21,25** | *28* |
| terre sienne brique" | **LC 995 32121** | **21,25** | *28* |
| ombre naturelle 31" | **LC 995 32140** | **21,25** | *28* |
| ombre naturelle claire" | **LC 995 32142** | **21,25** | *28* |
| rouge vermillon 59" | **LC 995 4320A** | **21,25** | *28* |
| terre sienne brûlée 59" | **LC 995 4320D** | **21,25** | *28* |
| vert olive vif" | **LC 995 4320F** | **21,25** | *28* |
| terre d´ombre brûlée 59" | **LC 995 4320J** | **21,25** | *28* |
| bleu outremer 59" | **LC 995 4320K** | **21,25** | *28* |
| le rubis" | **LC 995 4320M** | **21,25** | *28* |
| ombre naturelle 59" | **LC 995 4320R** | **21,25** | *28* |
| orange vif" | **LC 995 4320S** | **21,25** | *28* |
| bleu outremer foncé" | **LC 995 4320T** | **21,25** | *28* |

**Base SCHUKO®**
**con protección para niño**s"
El aro metálico, las garras y sus tornillos están puestos a tierra para dar más seguridad."

**Duroplast (lacado)**

| | | | |
|---|---|---|---|
| bleu céruléen 31" | **LC 1520 KI 32030** | **25,90** | *28* |
| vert foncé" | **LC 1520 KI 32050** | **25,90** | *28* |
| rouge vermillon 31" | **LC 1520 KI 32090** | **25,90** | *28* |
| terre sienne brique" | **LC 1520 KI 32121** | **25,90** | *28* |
| ombre naturelle 31" | **LC 1520 KI 32140** | **25,90** | *28* |
| ombre naturelle claire" | **LC 1520 KI 32142** | **25,90** | *28* |
| rouge vermillon 59" | **LC 1520 KI 4320A** | **25,90** | *28* |
| terre sienne brûlée 59" | **LC 1520 KI 4320D** | **25,90** | *28* |
| vert olive vif" | **LC 1520 KI 4320F** | **25,90** | *28* |
| terre d´ombre brûlée 59" | **LC 1520 KI 4320J** | **25,90** | *28* |
| bleu outremer 59" | **LC 1520 KI 4320K** | **25,90** | *28* |
| le rubis" | **LC 1520 KI 4320M** | **25,90** | *28* |
| ombre naturelle 59" | **LC 1520 KI 4320R** | **25,90** | *28* |
| orange vif" | **LC 1520 KI 4320S** | **25,90** | *28* |
| bleu outremer foncé" | **LC 1520 KI 4320T** | **25,90** | *28* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |



**Base SCHUKO®**
**con protección para niños**
**y tapa abatible**
El aro metálico, las garras y sus tornillos están puestos a tierra para dar más seguridad."

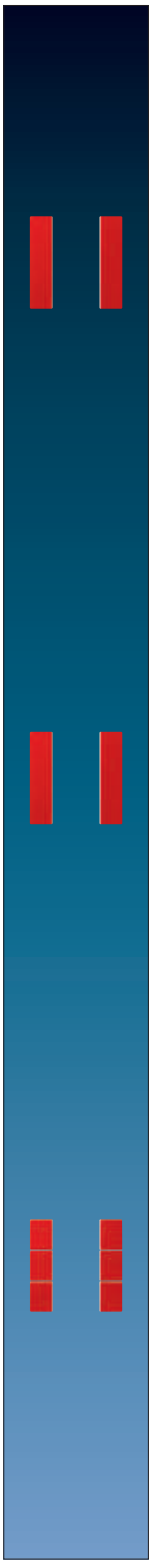
| | Referencia | P.V.P. | PG |
|---|---|---|---|
| **Duroplast (lacado)** | | | |
| bleu céruléen 31" | **LC 1520 KIKL 32030** | **36,70** | *28* |
| vert foncé" | **LC 1520 KIKL 32050** | **36,70** | *28* |
| rouge vermillon 31" | **LC 1520 KIKL 32090** | **36,70** | *28* |
| terre sienne brique" | **LC 1520 KIKL 32121** | **36,70** | *28* |
| ombre naturelle 31" | **LC 1520 KIKL 32140** | **36,70** | *28* |
| ombre naturelle claire" | **LC 1520 KIKL 32142** | **36,70** | *28* |
| rouge vermillon 59" | **LC 1520 KIKL 4320A** | **36,70** | *28* |
| terre sienne brûlée 59" | **LC 1520 KIKL 4320D** | **36,70** | *28* |
| vert olive vif" | **LC 1520 KIKL 4320F** | **36,70** | *28* |
| terre d´ombre brûlée 59" | **LC 1520 KIKL 4320J** | **36,70** | *28* |
| bleu outremer 59" | **LC 1520 KIKL 4320K** | **36,70** | *28* |
| le rubis" | **LC 1520 KIKL 4320M** | **36,70** | *28* |
| ombre naturelle 59" | **LC 1520 KIKL 4320R** | **36,70** | *28* |
| orange vif" | **LC 1520 KIKL 4320S** | **36,70** | *28* |
| bleu outremer foncé" | **LC 1520 KIKL 4320T** | **36,70** | *28* |

**Placa**
**para dimmer de botonera ref. 225 TDE, 225 NVDE, 266 GDE, 211 GDE, 254 UDIE1**
**para potenciómetro electrónico 1 – 10 V, ref. 240-10 y 240-31**
**para regulador LEDOTRON, ref. 242 LTS DE**
**para potenciómetro DALI, ref. 240 DPE, 240 PDPE**

| | | | |
|---|---|---|---|
| **Duroplast (lacado)** | | | |
| bleu céruléen 31" | **LC 1940 32030** | **21,00** | *28* |
| vert foncé" | **LC 1940 32050** | **21,00** | *28* |
| rouge vermillon 31" | **LC 1940 32090** | **21,00** | *28* |
| terre sienne brique" | **LC 1940 32121** | **21,00** | *28* |
| ombre naturelle 31" | **LC 1940 32140** | **21,00** | *28* |
| ombre naturelle claire" | **LC 1940 32142** | **21,00** | *28* |
| rouge vermillon 59" | **LC 1940 4320A** | **21,00** | *28* |
| terre sienne brûlée 59" | **LC 1940 4320D** | **21,00** | *28* |
| vert olive vif" | **LC 1940 4320F** | **21,00** | *28* |
| terre d´ombre brûlée 59" | **LC 1940 4320J** | **21,00** | *28* |
| bleu outremer 59" | **LC 1940 4320K** | **21,00** | *28* |
| le rubis" | **LC 1940 4320M** | **21,00** | *28* |
| ombre naturelle 59" | **LC 1940 4320R** | **21,00** | *28* |
| orange vif" | **LC 1940 4320S** | **21,00** | *28* |
| bleu outremer foncé" | **LC 1940 4320T** | **21,00** | *28* |

**Tecla**
**para dimmer con tecla sensora ref. 1201 URE, 1201-1 URE, 1202 URE, 1225 SDE, 1240 STE, 1244 NVSE, 1254 TSE, 1254 UDE, 1271 LED DE**
**para mecanismo auxiliar, ref. 1220 NE**

| | | | |
|---|---|---|---|
| **Duroplast (lacado)** | | | |
| bleu céruléen 31" | **LC 1561.07 32030** | **40,60** | *28* |
| vert foncé" | **LC 1561.07 32050** | **40,60** | *28* |
| rouge vermillon 31" | **LC 1561.07 32090** | **40,60** | *28* |
| terre sienne brique" | **LC 1561.07 32121** | **40,60** | *28* |
| ombre naturelle 31" | **LC 1561.07 32140** | **40,60** | *28* |
| ombre naturelle claire" | **LC 1561.07 32142** | **40,60** | *28* |
| rouge vermillon 59" | **LC 1561.07 4320A** | **40,60** | *28* |
| terre sienne brûlée 59" | **LC 1561.07 4320D** | **40,60** | *28* |
| vert olive vif" | **LC 1561.07 4320F** | **40,60** | *28* |
| terre d´ombre brûlée 59" | **LC 1561.07 4320J** | **40,60** | *28* |
| bleu outremer 59" | **LC 1561.07 4320K** | **40,60** | *28* |
| le rubis" | **LC 1561.07 4320M** | **40,60** | *28* |
| ombre naturelle 59" | **LC 1561.07 4320R** | **40,60** | *28* |
| orange vif" | **LC 1561.07 4320S** | **40,60** | *28* |
| bleu outremer foncé" | **LC 1561.07 4320T** | **40,60** | *28* |



**Juego de teclas de 1 fase para F 50**
para módulos sensores de 1 fase ref. LS 5071 TSM, LS 5091 TSM, LS 5212 TSM
y módulo de ampliación LS 5091 TSEM"

| | Referencia | P.V.P. | PG |
|---|---|---|---|
| **Termoplástico (lacado)** | | | |
| bleu céruléen 31" | **LC 501 TSA 32030** | **21,95** | *28* |
| vert foncé" | **LC 501 TSA 32050** | **21,95** | *28* |
| rouge vermillon 31" | **LC 501 TSA 32090** | **21,95** | *28* |
| terre sienne brique" | **LC 501 TSA 32121** | **21,95** | *28* |
| ombre naturelle 31" | **LC 501 TSA 32140** | **21,95** | *28* |
| ombre naturelle claire" | **LC 501 TSA 32142** | **21,95** | *28* |
| rouge vermillon 59" | **LC 501 TSA 4320A** | **21,95** | *28* |
| terre sienne brûlée 59" | **LC 501 TSA 4320D** | **21,95** | *28* |
| vert olive vif" | **LC 501 TSA 4320F** | **21,95** | *28* |
| terre d´ombre brûlée 59" | **LC 501 TSA 4320J** | **21,95** | *28* |
| bleu outremer 59" | **LC 501 TSA 4320K** | **21,95** | *28* |
| le rubis" | **LC 501 TSA 4320M** | **21,95** | *28* |
| ombre naturelle 59" | **LC 501 TSA 4320R** | **21,95** | *28* |
| orange vif" | **LC 501 TSA 4320S** | **21,95** | *28* |
| bleu outremer foncé" | **LC 501 TSA 4320T** | **21,95** | *28* |

**Juego de teclas de 2 fases para F 50**
para módulos sensores de 2 fases ref. LS 5072 TSM, LS 5092 TSM, LS 5224 TSM, controlador LS 5178 TSM
y módulo de ampliación LS 5092 TSEM"

| | | | |
|---|---|---|---|
| **Termoplástico (lacado)** | | | |
| bleu céruléen 31" | **LC 502 TSA 32030** | **30,25** | *28* |
| vert foncé" | **LC 502 TSA 32050** | **30,25** | *28* |
| rouge vermillon 31" | **LC 502 TSA 32090** | **30,25** | *28* |
| terre sienne brique" | **LC 502 TSA 32121** | **30,25** | *28* |
| ombre naturelle 31" | **LC 502 TSA 32140** | **30,25** | *28* |
| ombre naturelle claire" | **LC 502 TSA 32142** | **30,25** | *28* |
| rouge vermillon 59" | **LC 502 TSA 4320A** | **30,25** | *28* |
| terre sienne brûlée 59" | **LC 502 TSA 4320D** | **30,25** | *28* |
| vert olive vif" | **LC 502 TSA 4320F** | **30,25** | *28* |
| terre d´ombre brûlée 59" | **LC 502 TSA 4320J** | **30,25** | *28* |
| bleu outremer 59" | **LC 502 TSA 4320K** | **30,25** | *28* |
| le rubis" | **LC 502 TSA 4320M** | **30,25** | *28* |
| ombre naturelle 59" | **LC 502 TSA 4320R** | **30,25** | *28* |
| orange vif" | **LC 502 TSA 4320S** | **30,25** | *28* |
| bleu outremer foncé" | **LC 502 TSA 4320T** | **30,25** | *28* |

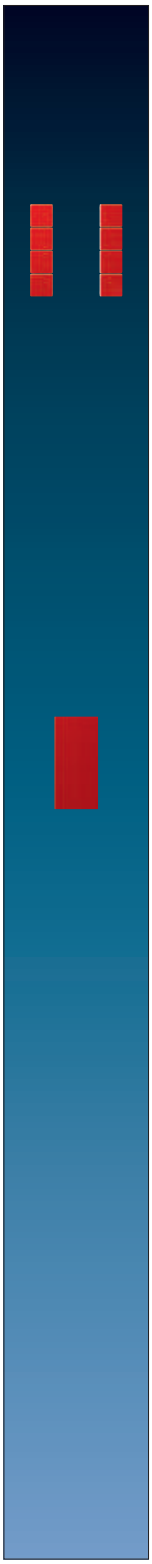
**Juego de teclas de 3 fases para F 50**
para módulos sensores de 3 fases ref. LS 5073 TSM, LS 5093 TSM, LS 5236 TSM
y módulo de ampliación LS 5093 TSEM"

| | | | |
|---|---|---|---|
| **Termoplástico (lacado)** | | | |
| bleu céruléen 31" | **LC 503 TSA 32030** | **33,00** | *28* |
| vert foncé" | **LC 503 TSA 32050** | **33,00** | *28* |
| rouge vermillon 31" | **LC 503 TSA 32090** | **33,00** | *28* |
| terre sienne brique" | **LC 503 TSA 32121** | **33,00** | *28* |
| ombre naturelle 31" | **LC 503 TSA 32140** | **33,00** | *28* |
| ombre naturelle claire" | **LC 503 TSA 32142** | **33,00** | *28* |
| rouge vermillon 59" | **LC 503 TSA 4320A** | **33,00** | *28* |
| terre sienne brûlée 59" | **LC 503 TSA 4320D** | **33,00** | *28* |
| vert olive vif" | **LC 503 TSA 4320F** | **33,00** | *28* |
| terre d´ombre brûlée 59" | **LC 503 TSA 4320J** | **33,00** | *28* |
| bleu outremer 59" | **LC 503 TSA 4320K** | **33,00** | *28* |
| le rubis" | **LC 503 TSA 4320M** | **33,00** | *28* |
| ombre naturelle 59" | **LC 503 TSA 4320R** | **33,00** | *28* |
| orange vif" | **LC 503 TSA 4320S** | **33,00** | *28* |
| bleu outremer foncé" | **LC 503 TSA 4320T** | **33,00** | *28* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Les Couleurs®"



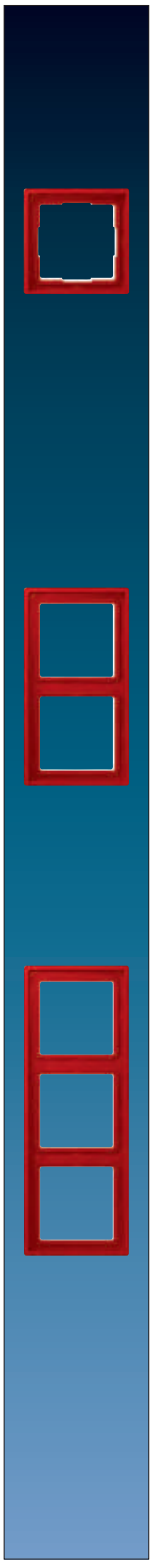
**Juego de teclas de 4 fases para F 50**
para módulos sensores de 4 fases ref. LS 5074 TSM, LS 5094 TSM, LS 5248 TSM
y módulo de ampliación LS 5094 TSEM"

| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **Termoplástico (lacado)** | | | |
| bleu céruléen 31" | **LC 504 TSA 32030** | **35,80** | *28* |
| vert foncé" | **LC 504 TSA 32050** | **35,80** | *28* |
| rouge vermillon 31" | **LC 504 TSA 32090** | **35,80** | *28* |
| terre sienne brique" | **LC 504 TSA 32121** | **35,80** | *28* |
| ombre naturelle 31" | **LC 504 TSA 32140** | **35,80** | *28* |
| ombre naturelle claire" | **LC 504 TSA 32142** | **35,80** | *28* |
| rouge vermillon 59" | **LC 504 TSA 4320A** | **35,80** | *28* |
| terre sienne brûlée 59" | **LC 504 TSA 4320D** | **35,80** | *28* |
| vert olive vif" | **LC 504 TSA 4320F** | **35,80** | *28* |
| terre d´ombre brûlée 59" | **LC 504 TSA 4320J** | **35,80** | *28* |
| bleu outremer 59" | **LC 504 TSA 4320K** | **35,80** | *28* |
| le rubis" | **LC 504 TSA 4320M** | **35,80** | *28* |
| ombre naturelle 59" | **LC 504 TSA 4320R** | **35,80** | *28* |
| orange vif" | **LC 504 TSA 4320S** | **35,80** | *28* |
| bleu outremer foncé" | **LC 504 TSA 4320T** | **35,80** | *28* |

**Tapa para campo de rotulación F 50**
para módulos sensores ref. LS 507... TSM, LS 509... TSM, LS 52... TSM y módulo de ampliación LS 509... TSEM"
Dimensiones: 33 x 70,5 mm"

| | | | |
|---|---|---|---|
| **Termoplástico (lacado)** | | | |
| bleu céruléen 31" | **LC 50 NA 32030** | **14,65** | *28* |
| vert foncé" | **LC 50 NA 32050** | **14,65** | *28* |
| rouge vermillon 31" | **LC 50 NA 32090** | **14,65** | *28* |
| terre sienne brique" | **LC 50 NA 32121** | **14,65** | *28* |
| ombre naturelle 31" | **LC 50 NA 32140** | **14,65** | *28* |
| ombre naturelle claire" | **LC 50 NA 32142** | **14,65** | *28* |
| rouge vermillon 59" | **LC 50 NA 4320A** | **14,65** | *28* |
| terre sienne brûlée 59" | **LC 50 NA 4320D** | **14,65** | *28* |
| vert olive vif" | **LC 50 NA 4320F** | **14,65** | *28* |
| terre d´ombre brûlée 59" | **LC 50 NA 4320J** | **14,65** | *28* |
| bleu outremer 59" | **LC 50 NA 4320K** | **14,65** | *28* |
| le rubis" | **LC 50 NA 4320M** | **14,65** | *28* |
| ombre naturelle 59" | **LC 50 NA 4320R** | **14,65** | *28* |
| orange vif" | **LC 50 NA 4320S** | **14,65** | *28* |
| bleu outremer foncé" | **LC 50 NA 4320T** | **14,65** | *28* |

# Les Couleurs® "



**Marcos de 1 elemento**
**para montaje horizontal o vertical**
81 x 81 x 11 mm "

| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **Duroplast (lacado)** | | | |
| bleu céruléen 31" | **LC 981 32030** | **11,15** | *28* |
| vert foncé" | **LC 981 32050** | **11,15** | *28* |
| rouge vermillon 31" | **LC 981 32090** | **11,15** | *28* |
| terre sienne brique" | **LC 981 32121** | **11,15** | *28* |
| ombre naturelle 31" | **LC 981 32140** | **11,15** | *28* |
| ombre naturelle claire" | **LC 981 32142** | **11,15** | *28* |
| rouge vermillon 59" | **LC 981 4320A** | **11,15** | *28* |
| terre sienne brûlée 59" | **LC 981 4320D** | **11,15** | *28* |
| vert olive vif" | **LC 981 4320F** | **11,15** | *28* |
| terre d´ombre brûlée 59" | **LC 981 4320J** | **11,15** | *28* |
| bleu outremer 59" | **LC 981 4320K** | **11,15** | *28* |
| le rubis" | **LC 981 4320M** | **11,15** | *28* |
| ombre naturelle 59" | **LC 981 4320R** | **11,15** | *28* |
| orange vif" | **LC 981 4320S** | **11,15** | *28* |
| bleu outremer foncé" | **LC 981 4320T** | **11,15** | *28* |

**Marcos de 2 elementos**
**para montaje horizontal o vertical**
81 x 152 x 11 mm "

| | | | |
|---|---|---|---|
| **Duroplast (lacado)** | | | |
| bleu céruléen 31" | **LC 982 32030** | **18,35** | *28* |
| vert foncé" | **LC 982 32050** | **18,35** | *28* |
| rouge vermillon 31" | **LC 982 32090** | **18,35** | *28* |
| terre sienne brique" | **LC 982 32121** | **18,35** | *28* |
| ombre naturelle 31" | **LC 982 32140** | **18,35** | *28* |
| ombre naturelle claire" | **LC 982 32142** | **18,35** | *28* |
| rouge vermillon 59" | **LC 982 4320A** | **18,35** | *28* |
| terre sienne brûlée 59" | **LC 982 4320D** | **18,35** | *28* |
| vert olive vif" | **LC 982 4320F** | **18,35** | *28* |
| terre d´ombre brûlée 59" | **LC 982 4320J** | **18,35** | *28* |
| bleu outremer 59" | **LC 982 4320K** | **18,35** | *28* |
| le rubis" | **LC 982 4320M** | **18,35** | *28* |
| ombre naturelle 59" | **LC 982 4320R** | **18,35** | *28* |
| orange vif" | **LC 982 4320S** | **18,35** | *28* |
| bleu outremer foncé" | **LC 982 4320T** | **18,35** | *28* |

**Marcos de 3 elementos**
**para montaje horizontal o vertical**
81 x 223 x 11 mm "

| | | | |
|---|---|---|---|
| **Duroplast (lacado)** | | | |
| bleu céruléen 31" | **LC 983 32030** | **29,20** | *28* |
| vert foncé" | **LC 983 32050** | **29,20** | *28* |
| rouge vermillon 31" | **LC 983 32090** | **29,20** | *28* |
| terre sienne brique" | **LC 983 32121** | **29,20** | *28* |
| ombre naturelle 31" | **LC 983 32140** | **29,20** | *28* |
| ombre naturelle claire" | **LC 983 32142** | **29,20** | *28* |
| rouge vermillon 59" | **LC 983 4320A** | **29,20** | *28* |
| terre sienne brûlée 59" | **LC 983 4320D** | **29,20** | *28* |
| vert olive vif" | **LC 983 4320F** | **29,20** | *28* |
| terre d´ombre brûlée 59" | **LC 983 4320J** | **29,20** | *28* |
| bleu outremer 59" | **LC 983 4320K** | **29,20** | *28* |
| le rubis" | **LC 983 4320M** | **29,20** | *28* |
| ombre naturelle 59" | **LC 983 4320R** | **29,20** | *28* |
| orange vif" | **LC 983 4320S** | **29,20** | *28* |
| bleu outremer foncé" | **LC 983 4320T** | **29,20** | *28* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# AS 500

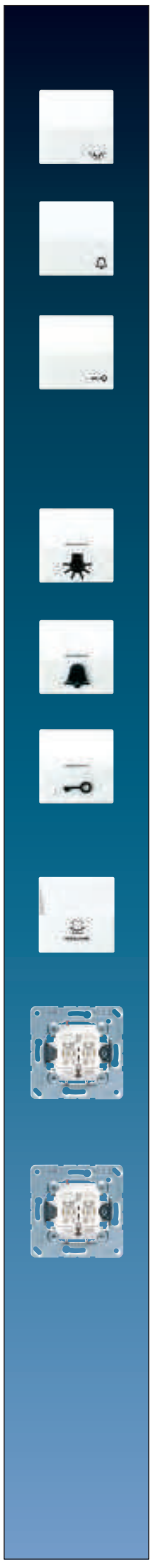
■ Alcanza IP 44



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Mecanismo interruptor 10 AX/250 V** | | | |
| Interruptor unipolar | | **501 U** | **5,09** *01* |
| Interruptor bipolar | | **502 U** | **9,42** *01* |
| Conmutador | | **506 U** | **6,38** *01* |
| Cruce | | **507 U** | **13,13** *01* |
| **Mecanismo interruptor de control 10 AX/250 V** | | | |
| con lamparita de neón 90 | | | |
| Conmutador | | **506 KOU** | **15,95** *01* |
| Bipolar | | **502 KOU** | **25,40** *01* |
| **Mecanismo pulsador 10 AX/250 V** | | | |
| Unipolar | | **531 U** | **5,77** *01* |
| Conmutador unipolar | | **533 U** | **7,50** *01* |
| Conmutador bipolar | | **533-2 U** | **20,50** *01* |
| Unipolar con contacto de indicación | | **534 U** | **10,67** *01* |
| **Lamparita neón para mecanismo simple** | | | |
| 230 V, 1,1 mA | | **90** | **4,48** *01* |
| **Junta estanca** | | | |
| para alcanzar IP 44 | | **551 WU** | **1,52** *01* |
| **Tecla para mecanismos simples placa compacta con marco incorporado** | | | |
| blanco marfil | ■ | **AS 590** | **3,23** *01* |
| blanco alpino | ■ | **AS 590 WW** | **3,23** *01* |
| **Tecla para mecanismos simples placa central sin marco** | | | |
| blanco marfil | ■ | **AS 591** | **2,13** *01* |
| blanco alpino | ■ | **AS 591 WW** | **2,13** *01* |
| **Con tratamiento anti-bacterias** | | | |
| blanco marfil | ■ | **ABAS 591** | **3,55** *01* |
| blanco alpino | ■ | **ABAS 591 WW** | **3,55** *01* |
| **Tecla con visor para mecanismos simples placa compacta con marco incorporado** | | | |
| blanco marfil | ■ | **AS 590 KO5** | **5,77** *01* |
| blanco alpino | ■ | **AS 590 KO5 WW** | **5,77** *01* |
| **Tecla con visor para mecanismos simples placa central sin marco** | | | |
| blanco marfil | ■ | **AS 591 KO5** | **3,60** *01* |
| blanco alpino | ■ | **AS 591 KO5 WW** | **3,60** *01* |
| **Teclas con visor y símbolo** | | | |
| blanco marfil | | | |
| Símbolo luz | ■ | **AS 591 KO5L** | **4,51** *01* |
| Símbolo campana | ■ | **AS 591 KO5K** | **4,51** *01* |
| Símbolo puerta | ■ | **AS 591 KO5T** | **4,51** *01* |
| blanco alpino | | | |
| Símbolo luz | ■ | **AS 591 KO5L WW** | **4,51** *01* |
| Símbolo campana | ■ | **AS 591 KO5K WW** | **4,51** *01* |
| Símbolo puerta | ■ | **AS 591 KO5T WW** | **4,51** *01* |

# AS 500

■ Alcanza IP 44



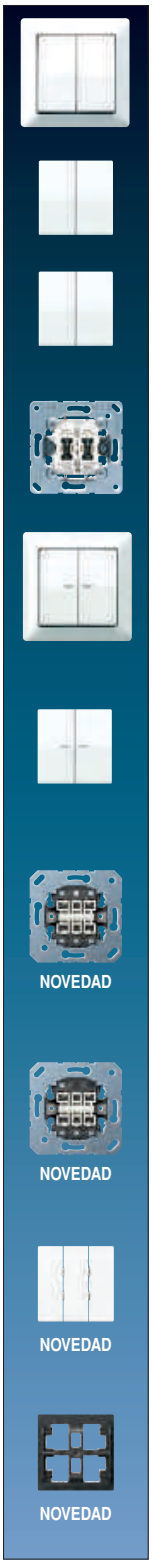
| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Tecla para mecanismos simples, con símbolo** | | | |
| blanco marfil | | | |
| Símbolo luz | ■ | **AS 591 L** | **3,60** *01* |
| Símbolo campana | ■ | **AS 591 K** | **3,60** *01* |
| Símbolo puerta | ■ | **AS 591 T** | **3,60** *01* |
| **Con tratamiento anti-bacterias** | | | |
| Símbolo luz | ■ | **ABAS 591 L** | **4,72** *01* |
| Símbolo campana | ■ | **ABAS 591 K** | **4,72** *01* |
| Símbolo puerta | ■ | **ABAS 591 T** | **4,72** *01* |
| blanco alpino | | | |
| Símbolo luz | ■ | **AS 591 L WW** | **3,60** *01* |
| Símbolo campana | ■ | **AS 591 K WW** | **3,60** *01* |
| Símbolo puerta | ■ | **AS 591 T WW** | **3,60** *01* |
| **Con tratamiento anti-bacterias** | | | |
| Símbolo luz | ■ | **ABAS 591 L WW** | **4,72** *01* |
| Símbolo campana | ■ | **ABAS 591 K WW** | **4,72** *01* |
| Símbolo puerta | ■ | **ABAS 591 T WW** | **4,72** *01* |
| **Tecla sencilla con símbolo saliente y con visor** | | | |
| blanco marfil | | | |
| Símbolo luz | ■ | **AS 591 L1KO5** | **7,29** *01* |
| Símbolo campana | ■ | **AS 591 K1KO5** | **7,29** *01* |
| Símbolo puerta | ■ | **AS 591 T1KO5** | **7,29** *01* |
| **Con tratamiento anti-bacterias** | | | |
| Símbolo luz | ■ | **ABAS 591 L1KO5** | **9,33** *01* |
| Símbolo campana | ■ | **ABAS 591 K1KO5** | **9,33** *01* |
| Símbolo puerta | ■ | **ABAS 591 T1KO5** | **9,33** *01* |
| blanco alpino | | | |
| Símbolo luz | ■ | **AS 591 L1KO5 WW** | **7,29** *01* |
| Símbolo campana | ■ | **AS 591 K1KO5 WW** | **7,29** *01* |
| Símbolo puerta | ■ | **AS 591 T1KO5 WW** | **7,29** *01* |
| **Con tratamiento anti-bacterias** | | | |
| Símbolo luz | ■ | **ABAS 591 L1KO5 WW** | **9,33** *01* |
| Símbolo campana | ■ | **ABAS 591 K1KO5 WW** | **9,33** *01* |
| Símbolo puerta | ■ | **ABAS 591 T1KO5 WW** | **9,33** *01* |
| **Tarjetero de hotel (para pulsador 531 U, no incluido)** | | | |
| blanco marfil | | **A 590 CARD** | **37,38** *01* |
| blanco alpino | | **A 590 CARD WW** | **37,38** *01* |
| **Mecanismo interruptor doble 10 AX/250V** | | | |
| Doble interruptor | | **505 U** | **8,27** *01* |
| Doble conmutador | | **509 U** | **14,44** *01* |
| Doble interruptor con lámparas independientes | | **505 U5** | **14,63** *01* |
| **Mecanismo pulsador doble 10 AX/250 V** | | | |
| Unipolar | | **535 U** | **11,52** *01* |
| Conmutador | | **539 U** | **18,15** *01* |
| Unipolar con iluminación orientación* | | **535 U5** | **16,31** *01* |
| *Incluye 2 uds. de la lamparita 94. | | | |
| **Lamparita neón para mecanismo doble con iluminación** | | | |
| (Recambio) | | | |
| 230 V, 0,8 mA | | **94** | **5,38** *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# AS 500

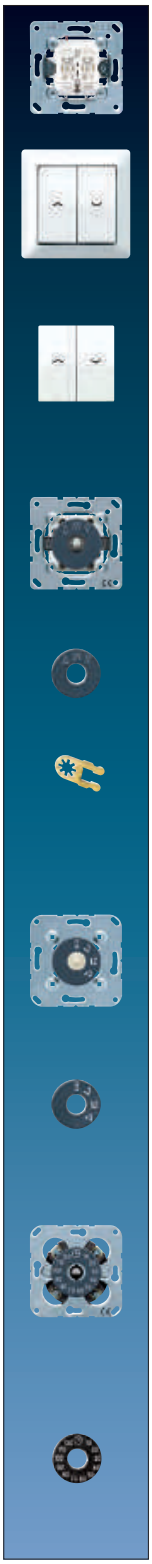
■ Alcanza IP 44




| | Referencia | P.V.P. / PG |
|---|---|---|
| **Tecla para mecanismos dobles placa compacta con marco incorporado** | | |
| blanco marfil ■ | **AS 590-5** | **4,99** *01* |
| blanco alpino ■ | **AS 590-5 WW** | **4,39** *01* |
| **Tecla para mecanismos dobles placa central sin marco** | | |
| blanco marfil | **AS 591-5** | **5,03** *01* |
| blanco alpino | **AS 591-5 WW** | **5,06** *01* |
| **Tecla para mecanismos dobles placa central sin marco Con tratamiento anti-bacterias** | | |
| blanco marfil ■ | **ABAS 591-5** | **6,42** *01* |
| blanco alpino ■ | **ABAS 591-5 WW** | **6,42** *01* |
| **Mecanismo doble interruptor de control 10 AX/250 V** con 2 lamparitas independientes | **505 KOU5** | **19,23** *01* |
| **Tecla con visor para mecanismo doble 505 U5, 535 U5, 505 KOU placa compacta con marco incorporado** | | |
| blanco marfil | **AS 590-5 KO5** | **8,94** *01* |
| blanco alpino | **AS 590-5 KO5 WW** | **8,94** *01* |
| **Tecla con visor para mecanismo doble 505 U5, 535 U5, 505 KOU placa central sin marco** | | |
| blanco marfil ■ | **AS 591-5 KO5** | **6,91** *01* |
| blanco alpino ■ | **AS 591-5 KO5 WW** | **6,91** *01* |
| **Con tratamiento anti-bacterias** | | |
| blanco marfil ■ | **ABAS 591-5 KO5** | **8,83** *01* |
| blanco alpino ■ | **ABAS 591-5 KO5 WW** | **8,83** *01* |
| **Mecanismo interruptor triple 10 AX / 250 V~** (fijación por tornillo, sin garra de fijación) Recomendación de montaje: usar caja de empotrar profunda La tecla del centro se debe colocar la última, y desmontar la primera. | | |
| interruptor triple | **5301 EU** | **11,50** *01* |
| conmutador triple | **5306 EU** | **11,93** *01* |
| **Mecanismo pulsador triple 10 AX / 250 V~** conexión a tornillo (fijación por tornillo, sin garra de fijación) Recomendación de montaje: usar caja de empotrar profunda La tecla del centro se debe colocar la última, y desmontar la primera. | | |
| unipolar | **5331 EU** | **13,01** *01* |
| **Tecla triple** para interruptor triple ref.: 5301 EU, 5306 EU para pulsador triple ref.: 5331 EU **Termoplástico (a prueba de golpes) extrabrillante** | | |
| blanco alpino | **A 593 BF WW** | **9,00** *01* |
| **Pieza de fijación** para sujetar el marco y alojar la tecla (tecla triple) (pieza de recambio) | | |
| negro | **A 93 HP** | **5,10** *01* |

# AS 500

■ Alcanza IP 44



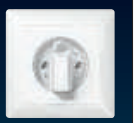
| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mecanismo para persianas 10 AX/250 V** | | |
| Interruptor unipolar | **509 VU** | **16,71** *01* |
| Pulsador unipolar | **539 VU** | **17,32** *01* |
| **Tecla para interruptor y pulsador de persianas, con símbolo placa compacta con marco incorporado** | | |
| blanco marfil ■ | **AS 590-5 P** | **8,94** *01* |
| blanco alpino ■ | **AS 590-5 P WW** | **8,94** *01* |
| **Tecla para interruptor y pulsador de persianas, con símbolo placa central sin marco** | | |
| blanco marfil ■ | **AS 591-5 P** | **6,91** *01* |
| blanco alpino ■ | **AS 591-5 P WW** | **6,91** *01* |
| **Con tratamiento anti-bacterias** | | |
| blanco marfil ■ | **ABAS 591-5 P** | **8,83** *01* |
| blanco alpino ■ | **ABAS 591-5 P WW** | **8,83** *01* |
| **Mecanismo persianas giratorio 10 AX / 250 V ~** Se puede usar como interruptor con el accesorio correspondiente (incluido). | | |
| Unipolar | **1234.10** | **19,64** *01* |
| Bipolar | **1234.20** | **26,83** *01* |
| Si se establece un recorrido más largo, se evita un cambio de sentido rápido. | | |
| **Aro de escala** (pieza de recambio) para ref. 1234.10, 1234.20 | **SKS 1234.10** | **1,08** *01* |
| **Dispositivo de bloqueo** (pieza de recambio) para ref. 1234.10, 1234.20 | **34.10** | **1,27** *01* |
| **Mecanismo interruptor giratorio** 3 posiciones | | |
| y cero, 16 A | **1101-4** | **48,16** *04* |
| sin cero, 16 A | **1101-3** | **S/D** |
| Interruptor bipolar, 20 A | **1101-20** | **60,80** *04* |
| Interruptor bipolar, 32 A | **1101-32** | **S/D** |
| En montaje empotrado, el aro metálico siempre debe quedar sobre la pared. Si se deposita yeso sobre el aro, el aparato no funcionará bien. | | |
| **Aro de escala** (pieza de recambio) | | |
| para ref. 1101-4 | **SKS 1101-4** | **1,00** *04* |
| para ref. 1101-20 | **SKS 1101-20** | **1,00** *04* |
| **Mecanismo temporizador 16 AX / 250 V ~** conexión a tornillo para cables hasta 4 $mm^2$ (fijación por tornillo, sin garra de fijación) con aro de escala Tolerancia de tiempo ± 10 %, reseteable al girar en sentido antihorario | | |
| Interruptor bipolar, | | |
| máx. 15 min. | **11015** | **57,12** *04* |
| máx. 120 min. | **11120** | **57,12** *04* |
| Conmutador unipolar, | | |
| máx. 120 min. | **11120-20** | **61,72** *04* |
| **Aro de escala** (pieza de recambio) | | |
| para ref. 11015 | **SKS 11015** | **1,00** *04* |
| para ref. 11120-20 | **SKS 11120-20** | **1,00** *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Placa central**
**para interruptor giratorio ref.: 1101-4, 1101-20**
**para interruptor temporizador ref.: 11015, 11120-20**
**para interruptor persianas giratorio ref.: 1234.10, 1234.20**

**placa compacta**

| | | | |
|---|---|---|---|
| blanco marfil | **AS 1541** | **4,86** | *01* |
| blanco alpino | **AS 1541 WW** | **4,86** | *01* |



**placa central**

| | | | |
|---|---|---|---|
| blanco marfil | **A 1541** | **4,82** | *01* |
| blanco alpino | **A 1541 WW** | **4,82** | *01* |



**Mecanismo a llave 10 AX/250 V, para placas A 528 PL..**

| | | | |
|---|---|---|---|
| Interruptor bipolar persianas | **104.28** | **49,81** | *04* |
| Pulsador unipolar persianas | **134.18** | **41,98** | *04* |
| Pulsador bipolar persianas | **134.28** | **49,81** | *04* |
| Pulsador conmutador | **133.18** | **49,81** | *04* |
| Conmutador universal bipolar | **106.28** | **49,81** | *04* |
| Pulsador control con contacto accionamiento/cierre | **138.18** | **49,81** | *04* |



**Cilindro perfilado para mecanismo a llave, con 3 llaves**

| | | | |
|---|---|---|---|
| Cierres calibrados | **28** | **22,28** | *04* |
| Cierres idénticos | **28 G1** | **26,96** | *04* |



**Placa central para mecanismo a llave**

| | | | |
|---|---|---|---|
| blanco marfil | **A 528 PL** | **6,94** | *04* |
| blanco alpino | **A 528 PL WW** | **6,94** | *04* |



**Mecanismo a llave 10 AX/250 V, para placas ..A 525 PL..**

| | | | |
|---|---|---|---|
| Interruptor unipolar persianas | **104.15** | **49,81** | *04* |
| Pulsador unipolar persianas | **134.15** | **49,29** | *04* |
| Pulsador conmutador | **133.15** | **57,07** | *04* |
| Conmutador universal unipolar, 16 A | **106.15** | **55,90** | *04* |



**Placa central para mecanismo a llave ejecución plana**

| | | | |
|---|---|---|---|
| blanco marfil | **A 525 PL** | **6,94** | *04* |
| blanco alpino | **A 525 PL WW** | **6,94** | *04* |



**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**Conexión por tornillos**
**y protección para niños**
**placa compacta con marco incorporado**

| | | | |
|---|---|---|---|
| blanco marfil | **AS 1521 KI** | **6,15** | *01* |
| blanco alpino | **AS 1521 KI WW** | **6,15** | *01* |



**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**Conexión por tornillos**
**Con protección para niños**
**placa central sin marco**

| | | | |
|---|---|---|---|
| blanco marfil | **A 1521 KI** | **6,56** | *01* |
| blanco alpino | **A 1521 KI WW** | **6,56** | *01* |



**Base de enchufe SCHUKO® 16 A/250 V**
**SIN CAZOLETA**

| | | | |
|---|---|---|---|
| Conexión por tornillos | **1521 EINS** | **4,44** | *01* |
| Conexión automática | **1520 EINS** | **4,44** | *01* |



**Cazoleta para base de enchufe SCHUKO®**
**con protección niños**

| | | | |
|---|---|---|---|
| blanco marfil | **A 1520 KI PL** | **2,88** | *01* |
| blanco alpino | **A 1520 KI PL WW** | **2,88** | *01* |

# AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Base de enchufe SCHUKO®**
**con tratamiento anti-bacterias**

| | | | |
|---|---|---|---|
| blanco marfil | **ABA 1520 KI** | **8,90** | *01* |
| blanco alpino | **ABA 1520 KI WW** | **8,90** | *01* |



**Base SCHUKO® 10 – 16 A/250V**
**con tapa abatible, conexión rápida**

| | | | |
|---|---|---|---|
| blanco marfil | **AS 1520 KI KL** | **12,24** | *01* |
| blanco alpino | **AS 1520 KI KL WW** | **12,24** | *01* |



**Doble base SCHUKO® 16 A / 250 V**
para instalar en una sola caja de empotrar
con conexión rápida y protección para niños

| | | | |
|---|---|---|---|
| blanco marfil | **AS 5020 KIU** | **14,50** | *01* |
| blanco alpino | **AS 5020 KIU WW** | **14,50** | *01* |



NOVEDAD

**Cargador USB**
**Para carga y alimentación de aparatos móviles**
con dos conexiones USB, tipo A 055 032

| | | | |
|---|---|---|---|
| | **USB 21-2** | **51,94** | *04* |

**Características técnicas**

| | |
|---|---|
| Tensión alimentación | AC 100 ... 240 V |
| Tensión de salida | 5 V DC |
| Corriente de salida | 2 x 1050 mA o 1 x 2100 mA |

Se completa con la placa A 569 PLT ...



**Marco intermedio**
**para adaptación a sistema de sonido E.G.I**

| | | | |
|---|---|---|---|
| blanco marfil | **A 500 EGI** | **5,47** | *01* |
| blanco alpino | **A 500 EGI WW** | **5,47** | *01* |



**Marco intermedio**
**para adaptación a sistema de sonido E.I.S**

| | | | |
|---|---|---|---|
| blanco marfil | **A 500 EIS** | **8,22** | *01* |
| blanco alpino | **A 500 EIS WW** | **8,22** | *01* |



**Marco intermedio**
**para adaptación a sistema de sonido Sonelco**

| | | | |
|---|---|---|---|
| blanco marfil | **A 500 SONEL** | **8,13** | *01* |
| blanco alpino | **A 500 SONEL WW** | **8,22** | *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|

**Bluetooth Connect**

Para reproducir la música contenida en dispositivos móviles con Bluetooth. Puede conectarse a la entrada auxiliar de una Smart Radio, o bien ser completado con uno o dos altavoces LSM ...

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Consumo en Standby: | 0,37 W |
| Consumo en funcionamiento: | < 4 W |
| Rango de temperatura: | 0 ... +50 °C |
| Humedad del aire: | 15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**Funcionalidad**

Frontal de cristal
8 teclas sensoras (Play, Pause, Título, Avanzar, Atrás, Volumen, Fuente de audio, Standby/Reset)
Salida estéreo y conexiones para dos altavoces
Selección estéreo / mono
Amplificador integrado
Salida pre-amplificada (AUX) para conectar a amplificador o a Smart Radio, ref: RAD ...
Posible memorización de hasta 6 dispositivos móviles
Encendido con último dispositivo móvil utilizado
Encendido con último volumen memorizado
Entrada auxiliar



NOVEDAD

**Bluetooth Connect**

| | | | |
|---|---|---|---|
| blanco alpino | **BTC A 508 WW** | **175,92** | *04* |
| negro | **BTC A 508 SW** | **177,93** | *04* |



NOVEDAD

**Display para Bluetooth Connect**
(Recambio)

| | | | |
|---|---|---|---|
| blanco alpino | **BTC A-DISP WW** | **139,51** | *04* |
| negro | **BTC A-DISP SW** | **142,55** | *04* |



NOVEDAD

**Unidad de alimentación para Bluetooth Connect**
(Recambio)

| | | | |
|---|---|---|---|
| | **RAD-NT 230** | **48,42** | *04* |

# AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Kit estéreo Bluetooth Connect**
Incluye dos altavoces

**Características técnicas**

| | |
|---|---|
| Potencia nominal: | aprox. 2,5 W |
| Impedancia: | 4 Ohm |
| Rango de frecuencias: | 120 ... 15000 Hz (–10 dB) |
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Rango de temperatura: | –25 ... +50 °C |
| Humedad del aire: | –15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**con display en blanco alpino**

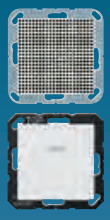
| | | | |
|---|---|---|---|
| altavoces blanco alpino | **BTC A 528 WW** | **235,83** | *04* |



NOVEDAD

**con display en negro**

| | | | |
|---|---|---|---|
| altavoces en negro | **BTC A 528 SW** | **243,01** | *04* |



NOVEDAD

**Kit mono Bluetooth Connect**
Incluye un altavoz

**Características técnicas**

| | |
|---|---|
| Potencia nominal: | aprox. 2,5 W |
| Impedancia: | 4 Ohm |
| Rango de frecuencias: | 120 ... 15000 Hz (–10 dB) |
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Rango de temperatura: | –25 ... +50 °C |
| Humedad del aire: | –15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | able altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**con display en blanco alpino**

| | | | |
|---|---|---|---|
| altavoz blanco alpino | **BTC A 518 WW** | **205,88** | *04* |



NOVEDAD

**con display en negro**

| | | | |
|---|---|---|---|
| altavoz en negro | **BTC A 518 SW** | **210,47** | *04* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

AS 500

Referencia P.V.P. / *PG*

**Smart radio**

**Características técnicas**
- Tensión de trabajo: 230 V AC, 50/60 Hz
- Temperatura de trabajo: 0..50 °C
- Conexión para altavoces: Mediante cable de 2 x 0,75
- Longitud del cable: Máximo 5 m

**Funcionalidad**
- Receptor de radio FM, de 87,5 a 108 MHz,
- Montaje en caja empotrable
- Display y teclas sensoras en superficie de cristal
- Salida estéreo
- Conexión para dos altavoces
- Manejo sencillo
- Antena integrada
- Alta calidad de recepción y sonido
- Búsqueda automática y manual de emisoras
- Almacena 8 emisoras favoritas, que permanecen tras un corte de tensión
- Encendido con la última emisora y volumen antes del apagado
- Muestra textos informativos, fecha, hora y ajustes
- Actualiza la hora por RDS
- Luminosidad del display ajustable
- Modo noche
- Símbolos desactivados en modo de espera
- Función despertador y sleep
- Encendido y apagado mediante entrada auxiliar
- Entrada auxiliar para reproducir otras fuentes de audio
- Conexión para antena exterior RAD-ANT para mejorar la recepción

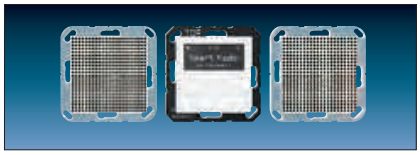


**Smart radio**
blanco alpino **RAD A 508 WW** **117,28** *04*

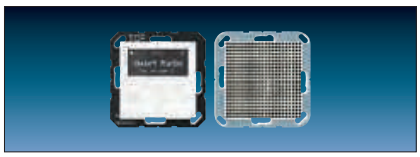


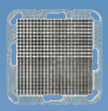
**Antena externa** **RAD-ANT** **10,44** *04*

**Kit Smart Radio estéreo**
Incluye los dos altavoces
blanco alpino **RAD A 528 WW** **178,12** *04*



**Kit Smart Radio mono**
Incluye el altavoz
blanco alpino **RAD A 518 WW** **147,07** *04*





**Altavoz adicional para conectar a la Smart Radio y Bluetooth Connect**
blanco alpino **LSM A 4 WW** **35,24** *04*

**Sistema de videoporteros**
**Con tecnología Siedle In-Home-Bus**

**Unidad interior audio estándar**
ejecución compacta en superficie

**Características del producto**
Llamar, hablar, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna
Instalación de 2 hilos con protección contra polarización inversa (J-Y(St)Y 2 x 2 x 0,8).
Tecla para hablar con LED verde de estado.
Tecla de desconexión de llamada y de luz libremente configurable. La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.
Función de privacidad de audio integrada.
Conmutación en paralelo (llamada simultánea) de 4 módulos de audio o estaciones interiores de audio como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Comunicación por voz posible en cualquier momento, incluso sin llamada previa.
Conexión para el bus In-Home de Siedle.
Conexión para la tecla de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong.
Volumen de llamada graduable en cinco niveles hasta los 83 dB(A).
Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.
Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.
Función de abrepuertas/luz en todo momento a través de cable de bus.
3 LED para la indicación (p. ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.
Dimensiones (A x H x P): 58 x 129 x 21,5 mm




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# AS 500

**Ver placas de calle y accesorios en el capítulo de videoporteros**

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Unidad interior audio estándar ejecución compacta en superficie**

| | | | |
|---|---|---|---|
| blanco marfil | **SI 4 A W** | **68,05** | *19* |
| blanco alpino | **SI 4 A WW** | **68,05** | *19* |



NOVEDAD

**Kit para empotrar**

para unidad interior de audio estándar
para montaje con marco doble de la serie AS o A

| | | | |
|---|---|---|---|
| | **SI 46074 AD KIT** | **11,84** | *19* |



NOVEDAD

**Unidad interior audio design estándar para serie A 500**
para montaje en superficie
combinable con marcos de 2 a 5 elementos

| | | | |
|---|---|---|---|
| blanco marfil | **SI 4 AD W** | **68,05** | *19* |
| blanco alpino | **SI 4 AD WW** | **68,05** | *19* |

# AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Unidad interior audio**
Incluye juego de teclas y lámina de rotulación. Sin marco.
Los módulos de la estación interior se pueden combinar con marcos múltiples (en horizontal o vertical).
Es posible un montaje separado en marcos separados así como un montaje en cajas de superficie.
**Características del producto**
Llamar, hablar, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna.
Instalación de 2 hilos con protección contra polarización inversa (J-Y(St)Y 2 x 2 x 0,8).
Tecla para hablar con LED verde de estado.
Tecla de desconexión de llamada y de luz libremente configurable.
La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.
Función de privacidad de audio integrada.
Conmutación en paralelo (llamada simultánea) de 4 módulos de audio o estaciones interiores de audio como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Comunicación por voz posible en cualquier momento, incluso sin llamada previa.
Alta calidad de sonido y gran dinámica de altavoces.
Micrófono de condensador electret.
Conexión para el bus In-Home de Siedle.
Conexión para el pulsador de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong..
Volumen de llamada graduable en cinco niveles hasta los 92 dB(A).
Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.
Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.
Función de abrepuertas/luz en todo momento a través de cable de bus.
Aceptación de la llamada a la puerta.
Formación de grupos de llamada.
Cada estación interior puede pertenecer hasta a 4 grupos en la misma línea.
Funciones de intercomunicación: – Desvío de llamadas – Llamada interna de grupo – En caso de llamadas internas, aceptación automática de la llamada – Apertura automática de la puerta.
5 LED para la indicación (p.ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.
Campo de inscripción.
Incluidas láminas de inscripción con símbolos para audio y vídeo.
Cable de conexión de audio incluido (rojo, 220 mm).

**Unidad interior audio para serie AS**

| | | | |
|---|---|---|---|
| blanco marfil | **SI AI A 6 W** | **168,32** | *19* |
| blanco alpino | **SI AI A 6 WW** | **168,32** | *19* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# AS 500

**Ver placas de calle y accesorios en el capítulo de videoporteros**

**Unidad interior video 2,2"**
**para serie AS**

Incluye juego de teclas y lámina de rotulación.

Los módulos de la estación interior se pueden combinar con marcos múltiples (en horizontal o vertical). Es posible un montaje separado en marcos separados así como un montaje en cajas de superficie. La unidad interior de video necesita una alimentación propia independiente del In-Home bus.
Ver catálogo de Siedle.

**Características del producto**

Monitor TFT en color
Diagonal de pantalla de 55 mm (2,2")
320 x 240 píxeles
Ajuste de luminosidad y color
Cable de conexión de vídeo incluido (negro, 220 mm)
Llamar, hablar, ver, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna.
Instalación de 2 hilos con protección contra polarización inversa; se necesita una alimentación adicional de 2 polos (J-Y(St)Y 2x2x0,8).
Activación de la imagen.
Tecla para hablar con LED verde de estado.
Las teclas de desconexión de luz, de llamada, de activación de imagen y de favoritos pueden configurarse libremente.
La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta/cámaras.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.

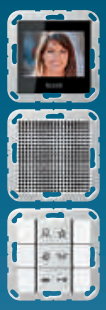
Función de privacidad de audio y de vídeo integrada.
Conmutación en paralelo (llamada simultánea) de 16 estaciones interiores de vídeo como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Activación de la puerta/cámara: comunicación por voz/vídeo posible en cualquier momento, incluso sin llamada previa.
Alta calidad de sonido y gran dinámica de altavoces
Micrófono de condensador electret.

Conexión para el bus In-Home de Siedle.
Conexión para el pulsador de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong.
Volumen de llamada graduable en cinco niveles hasta los 92 dB(A).
Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.

Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.

# AS 500

| | Referencia | P.V.P. / *PG* |
|---|---|---|



NOVEDAD

Función de abrepuertas/luz en todo momento a través de cable de bus.
Aceptación de la llamada a la puerta.
Formación de grupos de llamada.
Cada estación interior puede pertenecer hasta a 4 grupos en la misma línea.

Funciones de intercomunicación:
Desvío de llamadas
Llamada interna de grupo
Anuncio colectivo
En caso de llamadas internas, aceptación automática de la llamada
Apertura automática de la puerta

5 LED para la indicación (p. ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.

Campo de inscripción iluminable.
Incluidas láminas de inscripción con símbolos para audio y vídeo.
Cable de conexión de audio incluido (rojo, 220 mm).
Conexión para alimentación adicional (se necesita para el funcionamiento de un módulo de vídeo, la iluminación del campo de inscripción en el módulo sensor universal y al conectar un segundo módulo sensor).
Conexión para otro módulo sensor (estándar o universal, máx. 2 módulos sensor por estación interior).

**Unidad interior video 2,2'**

| | | | |
|---|---|---|---|
| blanco marfil | **SI VI A 622 W** | **728,69** | *29* |
| blanco alpino | **SI VI A 622 WW** | **728,69** | *29* |

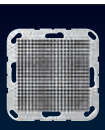



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# AS 500

Ver placas de calle y accesorios en el capítulo de videoporteros

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Módulo de audio sistema Siedle In-Home de videoporteros**
Para pedir por separado o utilizar como altavoz auxiliar

| | | | |
|---|---|---|---|
| blanco marfil | **SI AM A 5 W** | **134,09** | *19* |
| blanco alpino | **SI AM A 5 WW** | **134,09** | *19* |



NOVEDAD

**Módulo de teclado estándar sistema Siedle In-Home de videoporteros**
Para pedir por separado o ampliar una unidad interior existente
**para serie AS**

| | | | |
|---|---|---|---|
| 3 fases | **SI TM A 5073** | **70,06** | *19* |



NOVEDAD

**Módulo de teclado universal sistema Siedle In-Home de videoporteros**
Para pedir por separado o ampliar una unidad interior existente
**para serie AS**

| | | | |
|---|---|---|---|
| 3 fases | **SI TM A 5093** | **70,06** | *29* |



**Juego de teclas para teclado estándar y universal**

| | | | |
|---|---|---|---|
| blanco marfil | **A 503 TSA** | **10,32** | *06* |
| blanco alpino | **A 503 TSA WW** | **10,32** | *06* |



NOVEDAD

**Módulo de video 2,2" para sistema Siedle In-Home de videoporteros**
Para pedir por separado o como reposición
**para serie AS**

| | | | |
|---|---|---|---|
| | **SI VM 22 A** | **593,78** | *29* |



NOVEDAD

**Cable de conexión de 220 mm**
(Recambio)
para interconexión de los módulos en marco múltiple

| | | | |
|---|---|---|---|
| rojo, para audio | **SI AM-AK 22** | **12,16** | *19* |
| negro, para video | **SI VM-AK 22** | **14,67** | *29* |



NOVEDAD

**Cable de conexión de 700 mm**
(Recambio)
para interconexión de los módulos a una distancia máxima de 500 mm

| | | | |
|---|---|---|---|
| rojo, para audio | **SI AM-AK 70** | **14,26** | *19* |
| negro, para video | **SI VM-AK 70** | **17,22** | *29* |



NOVEDAD

**Protección contra el desmontaje**
Para que el aparato solamente sea desmontable con ayuda de una herramienta (destornillador o herramienta W-KEIL de JUNG)

| | | | |
|---|---|---|---|
| | **M-DMS** | **9,69** | *19* |

# AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Lámina con inscripciones**
(Recambio)
El juego contiene una lámina con inscripciones para audio y otra para video
**para serie AS**

| | | | |
|---|---|---|---|
| | **SI AV 6 A** | **8,33** | *19* |



NOVEDAD

**Tapa serigrafiada para módulo de pulsadores de audio**
para montar sobre la unidad de audio estándar, SI AI xx 6 ..., o sobre los módulos de pulsadores SI TM x 5073, SI TM x 5093
**para serie AS**

| | | | |
|---|---|---|---|
| blanco marfil | **SI A6 A DC W** | **5,27** | *01* |
| blanco alpino | **SI A6 A DC WW** | **5,27** | *01* |



NOVEDAD

**Tapa serigrafiada para módulo de pulsadores de video**
para montar sobre la unidad de audio estándar, SI VI xx 622 ..., o sobre los módulos de pulsadores SI TM x 5073, SI TM x 5093
**para serie AS**

| | | | |
|---|---|---|---|
| blanco marfil | **SI V6 A DC W** | **5,27** | *01* |
| blanco alpino | **SI V6 A DC WW** | **5,27** | *01* |



NOVEDAD

**Bloque de conexiones**
(Recambio)

| | | | |
|---|---|---|---|
| 2 conexiones | **SI KB 2** | **3,76** | *19* |
| 4 conexiones | **SI KB 4** | **4,98** | *19* |
| 6 conexiones | **SI KB 6** | **6,23** | *19* |



NOVEDAD

**Resistencia de final de línea de video**
(Recambio)
Esta resistencia se debe poner entre TaM y TbM cuando el monitor en cuestión sea el final de la línea de video. Si el cable vuelve a salir hacia otro monitor no es necesaria esta resistencia.

| | | | |
|---|---|---|---|
| | **SI V-RC** | **5,83** | *29* |



**Baliza autónoma con LED**
5 lux – 1 h

| | | | |
|---|---|---|---|
| blanco marfil | **A EC** | **49,32** | *01* |
| blanco alpino | **A EC WW** | **49,32** | *01* |



NOVEDAD

**Mecanismo de timbre**
Alimentación a 110 V / 230 V AC

| | | | |
|---|---|---|---|
| blanco marfil | **A 567 ES** | **36,18** | *01* |
| blanco alpino | **A 567 ESWW** | **36,18** | *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Termostato sólo calefacción**
**10 (4) A, 230 V**

| | | | |
|---|---|---|---|
| blanco marfil | **TR A 231** | **73,82** | *04* |
| blanco alpino | **TR A 231 WW** | **73,82** | *04* |



**Termostato calefacción y refrigeración**
**calefacción 10 (4) A, 230 V**
**refrigeración 5 (2) A, 230 V**

| | | | |
|---|---|---|---|
| blanco marfil | **TR A 236** | **74,94** | *04* |
| blanco alpino | **TR A 236 WW** | **74,94** | *04* |



**Termostato para suelo radiante**
**10 A, 250 V, incluye sonda**

| | | | |
|---|---|---|---|
| blanco marfil | **FTR A 231** | **151,44** | *04* |
| blanco alpino | **FTR A 231 WW** | **151,44** | *04* |



**Sonda para suelo radiante**
Pieza de recambio para el mecanismo FTR ...231...
y para conectar a los termostatos con display
Sensor NTC en vaina de plástico, diámetro 7,8 mm
con cable de 4 m **FF 7.8** **22,84** *04*



**Termostato estándar con display**
- Amplio display retroiluminado
- Textos para orientar en su manejo, en diferentes idiomas
- Sensor de temperatura integrado
- Conexión para sensor externo de temperatura del suelo
- Entrada ECO para activar la temperatura en modo noche
- Limitación temporal para la temperatura establecida manualmente
- Simple selección entre dos temperaturas (confort y reducida)
- Función fiesta
- Protección contra congelaciones
- Datos de consumo realizado
- Regulación por modulación de impulsos (PWM) o control a dos puntos
- Ciclo de PWM, histéresis y tiempo mínimo ON/OFF para control a dos puntos ajustables
- Retorno al encendido en control a dos puntos
- Adaptación a la polaridad del cabezal de control
- Función de protección del cabezal
- Vuelta a los ajustes de fábrica, por separado para los parámetros de instalador y de usuario.

| | | | |
|---|---|---|---|
| blanco marfil | **TR D A 231** | **149,18** | *04* |
| blanco alpino | **TR D A 231 WW** | **149,18** | *04* |

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | 230 V AC |
| Salida: | 10 A, con potencial de 230 V AC |
| Temperatura del suelo | Mediante sonda FF 7.8 |
| Reserva de batería | 10 años |



**Termostato programador universal con display**
Idéntica funcionalidad y características que la versión estándar, pero con las siguientes funciones adicionales:
- Dispone de tres programas ajustables tiempo/temperatura para el funcionamiento automático.
- Admite hasta 9 acciones programadas por día
- Se puede programar cada día por separado o hacer bloques: días laborables, festivos
- Modo „Vacaciones“ con fecha de inicio y final
- Función „Optimum-Start“ (Se llega a la termperatura especificada a una determinada hora)

| | | | |
|---|---|---|---|
| blanco marfil | **TR UD A 231** | **226,65** | *04* |
| blanco alpino | **TR UD A 231 WW** | **226,65** | *04* |

# AS 500

■ Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Higrostato**
**con control de temperatura**
Dispone de sensores internos para medición de temperatura y de humedad ambiental. Si la humedad rebasa el umbral fijado mediante la rueda de ajuste, activa una salida con la que podremos poner en marcha un mecanismo de secado. El aparato considera también la temperatura ambiente, puesto que el aire más caliente absorbe más la humedad.

| | | | |
|---|---|---|---|
| Campo de regulación: | 20 % al 95 % humedad relativa | | |
| Tensión: | 230 V AC, 50 Hz | | |
| Salida: | 1 relé a libre potencial, de 8 A en carga resistiva | | |
| blanco marfil | **A 5201 HYG** | **208,82** | *04* |
| blanco alpino | **A 5201 HYG WW** | **208,82** | *04* |



**Mecanismo de señalización**

| | | | |
|---|---|---|---|
| Rosca E 10 | **938-10 U** | **8,22** | *01* |
| Rosca E 14 | **938-14 U** | **8,22** | *01* |



**Lamparita para mecanismo de señalización**
E 14, 230 V / 3 W **E 14-3 W** **7,77** *01*
31 mm de largo,
duración aprox. 1000 horas



**Lamparita de LED para mecanismo de señalización**
de alta luminancia y duración,
E 14, 230 V / 1,2 W

| | | | |
|---|---|---|---|
| roja | **E 14-230 LED RT** | **23,61** | *04* |
| amarilla | **E 14-230 LED GE** | **23,61** | *04* |
| verde | **E 14-230 LED GN** | **35,82** | *04* |

duración aproximada: 50.000 horas



**Placa central mecanismo**
**señalización 938-10 U y 938-14 U**

| | | | |
|---|---|---|---|
| blanco marfil | ■ **A 537 PL** | **4,17** | *01* |
| blanco alpino | ■ **A 537 PL WW** | **4,17** | *01* |

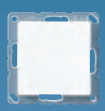


**Lente de señalización**
**plana para lámparas long. máx. 35 mm**

| | | | |
|---|---|---|---|
| transparente | **37.02** | **3,06** | *01* |
| roja | **37.05** | **3,06** | *01* |
| verde | **37.06** | **3,06** | *01* |
| amarilla | **37.07** | **3,06** | *01* |

**alta para lámparas long. máx. 54 mm**

| | | | |
|---|---|---|---|
| transparente | **37** | **3,06** | *01* |
| roja | **37 R** | **3,06** | *01* |
| verde | **37 G** | **3,06** | *01* |
| amarilla | **37 GE** | **3,06** | *01* |



**Placa ciega para cortes y**
**perforaciones individuales**

| | | | |
|---|---|---|---|
| blanco marfil | **A 594-0** | **4,64** | *01* |
| blanco alpino | **A 594-0 WW** | **4,64** | *01* |



**Placa central con salida de cable**
con mecanismo de soporte incluido

| | | | |
|---|---|---|---|
| blanco marfil | **AS 590 A** | **7,33** | *01* |
| blanco alpino | **AS 590 A WW** | **7,33** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Toma de altavoz High-End**

| | | | |
|---|---|---|---|
| Anilla roja | **LPK 63 RT** | **18,07** | *01* |
| Anilla negra | **LPK 63 SW** | **18,07** | *01* |



**Conector RCA High-End**

| | | | |
|---|---|---|---|
| Anilla roja y blanca | **CIB 63** | **43,16** | *01* |



**Arandelas montaje conector RCA High-End en placas ...562...** **63 WBT** **4,46** *01*



**Placa para 2 tomas de altavoz, BNC o High-End**

| | | | |
|---|---|---|---|
| blanco marfil | **A 562** | **7,90** | *01* |
| blanco alpino | **A 562 WW** | **7,90** | *01* |



**Toma de altavoz estéreo**
**25 V AC, 60 V DC**
**para cable de máximo 10 mm²**

| | | | |
|---|---|---|---|
| blanco alpino | **SLA 2 WW** | **20,90** | *01* |
| antracita | **SLA 2 AN** | **20,90** | *01* |



**Placa para módulo de comunicación KNX/USB, cargador USB, tomas de altavoz estéreo y mono, y adaptador para 2 tomas universal modular de informática**

| | | | |
|---|---|---|---|
| blanco marfil | **A 569 PLT** | **4,13** | *01* |
| blanco alpino | **A 569 PLT WW** | **4,13** | *01* |
| **Con tratamiento anti-bacterias** | | | |
| blanco marfil | **ABA 569 PLT** | **5,28** | *01* |
| blanco alpino | **ABA 569 PLT WW** | **5,28** | *01* |



**Tomas televisión**

| | | | |
|---|---|---|---|
| Toma paso MATV 10 dB | **5231** | **11,94** | *01* |
| Toma final MATV 4 dB | **5230** | **11,20** | *01* |
| Toma única SCATV R-TV | **5232** | **13,09** | *01* |



**Tomas televisión, bajas pérdidas**

| | | | |
|---|---|---|---|
| Toma paso 14 dB + CC | **5227** | **14,91** | *01* |
| Toma final 4 dB + CC | **5229** | **14,91** | *01* |
| Toma única TV/FM-SAT | **5226** | **13,20** | *01* |



**Mecanismo de toma SAT-TV-FM**
**(tres tomas independientes)**
toma individual
para conexión de radio (FM)
5 – 118 MHz
televisión (TV) 5 – 862 MHz
y antena parabólica (SAT)
950 – 2150 (2400) MHz **EDA 302 F** **24,05** *01*
Las señales deben venir mezcladas en un mismo cable.

| | Referencia | P.V.P. / PG |
|---|---|---|



**Placa central solo para tomas TV (2 entradas)**

| | | | |
|---|---|---|---|
| blanco marfil | **A 561 PLTV** | **2,81** | *01* |
| blanco alpino | **A 561 PLTV WW** | **2,81** | *01* |
| **Con tratamiento anti-bacterias** | | | |
| blanco marfil | **ABA 561 PLTV** | **5,28** | *01* |
| blanco alpino | **ABA 561 PLTV WW** | **5,28** | *01* |



**Placa central tomas TV según DIN 45330 y toma TV Satélite (3 entradas)**

| | | | |
|---|---|---|---|
| blanco marfil | **A 561 PLSAT** | **4,13** | *01* |
| blanco alpino | **A 561 PLSAT WW** | **4,13** | *01* |

**– TOMAS TELEFONÍA –**



**Toma telefónica UAE**
**para clavijas de 4, 6 y 8 polos**

| | | | |
|---|---|---|---|
| 1 toma, 4 polos RJ 11 | **UAE 4 UPO** | **14,50** | *01* |
| 1 toma, 8 polos RJ 45 | **UAE 8 UPO** | **14,82** | *01* |
| 2 tomas puenteadas, 8 polos RJ 45 | **UAE 2x8 UPO** | **16,84** | *01* |
| 2 tomas independientes, 8 polos RJ 45 | **UAE 8-8 UPO** | **22,72** | *01* |

**– TOMAS INFORMÁTICA –**

**ATENCIÓN: La inserción de jacks telefónicos RJ 11 y RJ 12 en las tomas RJ 45 daña estas tomas informáticas.**



**Toma RJ 45 Categoría 6 / Clase A**

| | | | |
|---|---|---|---|
| 1 toma de 8 polos | **UAE 8 UPOK6** | **19,69** | *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6** | **26,86** | *01* |

**Toma RJ 45 Categoría 6 / Clase E**

| | | | |
|---|---|---|---|
| 1 toma de 8 polos | **UAE 8 UPOK6E** | **19,69** | *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6E** | **26,86** | *01* |



**Punto de acceso WLAN**

| | | | |
|---|---|---|---|
| alimentación de red | **WLAN-AC-UAE** | **200,74** | *04* |
| alimentación P.O.E (Power over Ethernet) | **WLAN-AC-POE-UAE** | **224,98** | *04* |

- Funciona como punto de acceso WLAN, cliente, repetidor y bridge
- Conexión trasera a tornillo para cable LAN de 4 polos, o 9 polos en la versión POE
- Conexión frontal para RJ 45
- Salida POE en frontal, en la versión POE
- Antena WLAN integrada
- WLAN desconectable, con función de temporización
- Alcance WLAN ajustable
- Ajustes mediante Web-Server integrado
- Montaje en caja de empotrar universal

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | |
| en versión con alimentación: | 100 ... 240 V AC 50/60 Hz |
| en versión POE: | POE |
| Conexión del cable: | Tornillo |
| Consumo: | 3 W |
| Velocidad transmisión: | 150 MBit/s |
| Estándar transmisión: | IEEE 802.11 b/g/n |
| Frecuencia: | 2,4 GHz |
| Seguridad: | WEP, WPA, WPA2 |
| Potencia transmisión: | 100 mW (ajustable) |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Conversor de medios, 2 tomas**
Para convertir fibra óptica a 2 conectores RJ 45
**MK-POF-2UAE** **104,38** *04*
Adecuado para instalaciones LAN realizadas con fibra óptica, pero que las tomas deban ser RJ45.
**Características técnicas**

| | |
|---|---|
| Tensión nominal: | AC 100 ... 240 V ~ ± 10 % |
| Potencia absorbida: | típ. 0,9 W |
| Interfaces: | 2 x RJ45, 1 x POF (2,2 mm Duplex) |
| Tasa de transmisión: | Máx 100 Mbit/s |
| Longitud máxima del cable de fibra: | 70 m con POF de 2,2 mm |
| Longitud de onda: | típ. 660 nm |
| Categoría: | 5E |



**Conversor de medios, 1 toma**
**carril DIN 1 Módulo**
Para convertir cable de red a fibra óptica en instalaciones interiores
**MK-POF-UAE-REG** **72,91** *04*



**Placa central para tomas telefónicas e informáticas UAE, 1 toma**

| | | | |
|---|---|---|---|
| blanco marfil | **A 569-1 PLUA** | **3,08** | *01* |
| blanco alpino | **A 569-1 PLUA WW** | **3,08** | *01* |



**Placa central para tomas telefónicas e informáticas UAE, 2 tomas**

| | | | |
|---|---|---|---|
| blanco marfil | **A 569-2 BFPLUA** | **4,13** | *01* |
| blanco alpino | **A 569-2 BFPLUA WW** | **4,13** | *01* |



**Toma modular universal, informática, Categoría 6a**
No necesita herramienta especial para conexión

| | | | |
|---|---|---|---|
| Tipo A | **UMA-CAT6A** | **10,58** | *01* |



**Placa central**
**para tomas tipo Keystone**
para 1 toma

| | | | |
|---|---|---|---|
| blanco marfil | **A 569-1 NWE** | **11,38** | *01* |
| blanco alpino | **A 569-1 NWE WW** | **11,38** | *01* |

para 2 tomas

| | | | |
|---|---|---|---|
| blanco marfil | **A 569-2 NWE** | **12,02** | *01* |
| blanco alpino | **A 569-2 NWE WW** | **12,02** | *01* |

| | Referencia | P.V.P. / PG |
|---|---|---|



**Adaptador de montaje 30°**
**3069-2 SIE** **4,14** *01*
**para 2 tomas:**
**3M:** VOL-0001, VOL-0002, VOLOCK6ASND8
**Assmann:** DN 93612, DN 93615
**MetzConnect (BTR):** 130A10-I, 130B23-E, 130B21-E
**CobiNet:** 6920 0052
**Dätwyler:** 418 061
**eku:** t66851000, t66850990
**LEONI:** 9ZQ01000, 9ZK00026
**Nexans:** N420.666 + Adaptador rojo N429.625 o Adaptador azul N429.626N420.735 + MetallAdaptador N429.620N420.550 + Adaptador rojo N429.625N420.555 + Adaptador rojo N429.625N420.67A + Adaptador rojo N429.625N420.66A + Adaptador rojo N429.625N420.661 + Adaptador rojo N429.625N420.660 + Adaptador rojo N429.625
**RADIALL:** R280MOD807, R2080MOD810A, R280MOD830, R280MOD803A, R280MOD800
**Reichle & De-Massari:** R509509 (incluye adaptador Keystone)
**SETEC:** 501415, 501414
**SIEMON:** MX6-K.., MX5-K.., Z6A-SK(XX), Z5A-SK(XX), Z6A-K01, Z6A-01, MX5-F01, MX6-01, MX6-F01, Z5-S01, MX5-01, Z6-K01, Z6-01, Z6A-S01
**Telegärtner:** J00029K0036, J00029A2000



**Adaptador de montaje 30°**
**3069-25 WE** **4,14** *01*
**para 2 tomas:**
**TE Connectivity:** 1375187-1, 0-1375189-1, 1375190-1, 0-1375188-1 (sustituye a 569013-1), 1375055-1, 1339015-1, 1711592-1



**Adaptador de montaje 30°**
**3069-2 AT** **4,14** *01*
**para 2 tomas:**
**Commscope (Systimax) MEGALINE:** MGS200, MGS500BH-262, MPS100E-003
**Reichle & De-Massari:**
R808370 (incl. Adaptador Nr. 1)
R304373 + Adaptador R310694
R302372 + Adaptador R310694
R305111 + Adaptador R310694
R305112 + Adaptador R310694
R305113 + Adaptador R310694
R305114 + Adaptador R310694



**Adaptador de montaje 30°**
**3069-2 PAND** **4,14** *01*
**para 2 tomas Panduit**
CJS688TGY, CJ688TGAW, CMDJAQLCBL, CMDSLCZAW, CJ6X88TGAW, CJ5E88TGAW, CJS5E88TGY



**Adaptador de montaje 30°**
**3069-2 LEX** **4,14** *01*
**para 2 tomas LexCom**
306520007 + aro de montaje 306580030



**Adaptador de montaje 30°**
**3069-2 BR** **4,14** *01*
**para 2 tomas:**
**Panduit:** NK688MBL
**TE Connectivity:** 1711342-1, 1116604-x, 1116603-x



**Placa con regleta de inscripción para adaptadores de montaje a 30º, ref ...3069...**

| | | | |
|---|---|---|---|
| blanco marfil | **A 569-30 BFPL** | **14,50** | *01* |
| blanco alpino | **A 569-30 BFPL WW** | **14,50** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia
60 – 400 W **244 EX** **50,22** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia
60 – 600 W **266 GDE** **59,91** *04*



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional
20 – 500 VA/W **244 HEX** **77,63** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional y lámparas LED a 230 V
20 – 500 VA/W **225 NVDE** **62,80** *04*



**Dimmer giratorio con conmutador**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
20 – 525 VA/W **225 TDE** **105,80** *04*



**Dimmer con conmutador**
**protegido contra cortocircuito**
100 – 1000 W **211 GDE** **141,10** *04*
Para incandescencia



NOVEDAD

**Dimmer 110 V para incandescencia**
60 – 400 W **244-110** **61,60** *04*



NOVEDAD

**Dimmer giratorio universal**
Incremental **254 UDIE1** **110,58** *04*
**Características técnicas**
Tensión nominal: AC 230 V, 50/60 Hz
Potencia: 50 ... 420 W



NOVEDAD

**Mecanismo auxiliar para dimmer giratorio 254 UDIE1**
Incremental **254 NIE1** **49,76** *04*



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
corriente de control máx. 40 mA
tensión de control min. 0,7 V
tensión de control máx. 12 V
incorpora interruptor para 6 A
**240-10** **37,64** *04*

# AS 500

■ Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
incorpora pulsador 2 A
**240-31** **37,64** *04*



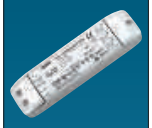
**Dimmer giratorio DALI**
**con fuente integrada para 26 componentes DALI**
Este dimmer sirve para regular el nivel de intensidad de luz en reactancias electrónicas tipo DALI.
Puede alimentar un total de 26 reactancias, ampliable a 52 conectando dos reguladores en paralelo, conectados a L y N.
Se pueden conectar más reguladores DALI en paralelo para control desde varios puntos, pero conectados de forma pasiva, puesto que solamente dos de ellos pueden estar conectados a L y N.
**240 PDPE** **111,41** *04*



NOVEDAD

**Potenciómetro Power-DALI "tunable white"**
**240 PDPE TW** **116,00** *04*
- El aparato permite controlar manualmente luminarias equipadas con sistema DALI.
- Ajuste de la temperatura de color para iluminación DALI tipo 8,

Tunable White según IEC 62386 209
- Conexión en paralelo de hasta 4 controladores "activos" DALI con posibilidad de alimentar hasta 104 dispositivos DALI
- En modo activo suministra la corriente de control para máx. 26 dispositivos DALI.



**Transformador DALI, 105 W,**
**para halógenas de bajo voltaje**
**D SNT 105** **90,85** *04*
Capacidad: 35 – 105 W
Tensión entrada: 230 V AC, 50/60 Hz
Tensión de salida: 11,5 V efic. 40 kHz
Dimensiones: 170 x 44 x 34 mm
Temperatura ambiente: máx. 50 °C



**Placa compacta con marco y botón de mando**
**con botón de mando**
**para dimmer giratorio**
blanco marfil ■ **AS 1540** **4,79** *04*
blanco alpino ■ **AS 1540 WW** **4,79** *04*



**Placa central sin marco y con botón de mando**
**para dimmer giratorio**
blanco marfil ■ **A 1540** **4,79** *04*
blanco alpino ■ **A 1540 WW** **4,79** *04*



**Junta estanca**
para placas para dimmer giratorio / regulador de velocidad
**140 D** **S/D**
Para conseguir IP 44, utilizar la junta ref.: 140 D en la placa del dimmer giratorio / regulador de velocidad.




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# AS 500

■ Alcanza IP 44



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Regulador de velocidad para motores** | | | |
| 0,1 – 2,3 A | | **245.20** | **87,52** *04* |
| **Placa compacta con marco y botón de mando para regulador de velocidad** | | | |
| blanco marfil | ■ | **AS 1540.20** | **7,61** *04* |
| blanco alpino | ■ | **AS 1540.20 WW** | **7,61** *04* |
| **Placa central con botón de mando para regulador de velocidad** | | | |
| blanco marfil | ■ | **A 1540.20** | **7,61** *04* |
| blanco alpino | ■ | **A 1540.20 WW** | **7,61** *04* |
| **Dimmer para tecla sensora** | | | |
| Incandescencia, halógenas 230 V, y halógenas bajo voltaje con trafo convencional | | | |
| 20 – 500 VA/W | | **1225 SDE** | **79,42** *04* |
| **Dimmer universal para tecla sensora** | | | |
| Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional | | | |
| 50 – 420 VA/W | | **1254 UDE** | **113,18** *04* |
| Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas. | | | |
| **Dimmer tecla sensora para cargas LED** | | | |
| | | **1224 LED UDE** | **112,64** *04* |
| 230 V AC ~, 50/60 Hz | | | |
| Incandescencia: | | 20 ... 420 W | |
| Halógenas 230 V: | | 20 ... 420 W | |
| Sin neutro, en incandescencia y halógenas sube la carga mínima a 50 W. | | | |
| Trafos TRONIC | | 20 ... 420 W | |
| Trafos inductivos | | 20 ... 420 VA | |
| Lámparas LED 230 V: | | 3 ... 100 W | |
| Fluorescencia compacta regulable: | | 3 ... 100 W | |
| **Dimmer fluorescencia** | | | |
| para reactancias con entrada 1 – 10 V | | | |
| corriente de control máx. 50 mA | | | |
| tensión de control mín. 0,5 V | | | |
| tensión de control máx. 10 V | | | |
| incorpora interruptor para 700 W carga incandescente | | | |
| | | **1240 STE** | **136,72** *04* |
| **Mecanismo auxiliar para mecanismos con tecla sensora** | | **1220 NE** | **24,38** *04* |
| **Tecla sensora para dimmer sensor** | | | |
| blanco marfil | | **AS 1561.07** | **12,36** *04* |
| blanco alpino | | **AS 1561.07 WW** | **12,36** *04* |
| **Con tratamiento anti-bacterias** | | | |
| blanco marfil | | **ABAS 1561.07** | **16,00** *04* |
| blanco alpino | | **ABAS 1561.07 WW** | **16,00** *04* |

NOVEDAD

# AS 500



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Tecla sensora universal con funciones de memoria, simulación de presencia y temporizador escalera** | | | |
| blanco marfil | | **AS 1561.07 U** | **67,30** *04* |
| blanco alpino | | **AS 1561.07 U WW** | **67,30** *04* |
| **Tecla sensora con receptor eNet** | | | |
| blanco marfil | | **FM AS 1561.07** | **120,00** *04* |
| blanco alpino | | **FM AS 1561.07 WW** | **120,00** *04* |
| **Dimmer universal 2 canales para tecla sensora doble** | | | |
| Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional | | | |
| 50 – 260 VA/W | | | |
| (por salida) | | **1252 UDE** | **130,25** *04* |
| Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas. | | | |
| **Tecla sensora doble para dimmer sensor** | | | |
| blanco marfil | | **AS 1565.07** | **18,73** *04* |
| blanco alpino | | **AS 1565.07 WW** | **18,73** *04* |
| **Con tratamiento anti-bacterias** | | | |
| blanco marfil | | **ABAS 1565.07** | **21,85** *04* |
| blanco alpino | | **ABAS 1565.07 WW** | **21,85** *04* |
| **Mecanismo a relé para tecla programador horario** | | | |
| | | **201 TE** | **83,79** *04* |
| 230 V AC, 50 Hz | | | |
| Necesita conexión a neutro | | | |
| **Tecla programador horario universal** | | | |
| Para conectar al mecanismo 201 TE | | | |
| blanco marfil | | **A 5201 DTU** | **99,00** *04* |
| blanco alpino | | **A 5201 DTU WW** | **99,00** *04* |
| **– CONTROL ELECTRÓNICO DE PERSIANAS –** | | | |
| **Mecanismo de Control de Persianas** | | | |
| Elemento básico | | | |
| max. 1 motor de 1.000 VA | | | |
| | | **232 ME** | **81,53** *04* |
| **Mecanismo de Control de Persianas** | | | |
| para motores de 24 V DC. | | | |
| Posible conexión paralela | | | |
| de motores hasta 3 A | | **224 ME** | **91,50** *04* |
| **Sensor crepuscular** | | | |
| | | **32 SD** | **43,59** *04* |
| **Acoplamiento** | | | |
| | | **32 K** | **25,94** *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

AS 500

| | Referencia | P.V.P. / PG |
|---|---|---|

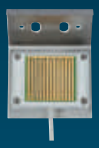




NOVEDAD

**Sensor de viento con unidad de potencia**
**132 U WS** **247,00** *04*
– Diseñado para actuar en conjunto con el sistema de control de persianas, eNet o KNX.
– En caso de sobrepasarse una velocidad de viento establecida, se cierra un contacto que lleva a la persiana o toldo a una posición de recogida donde quedará bloqueada hasta que cese el viento.
– Se puede seleccionar el umbral entre 8 niveles establecidos.
– Retardo a la conexión: 15 segundos. Retardo a la desconexión: 15 minutos.

| | |
|---|---|
| Alimentación: | 230 V AC, 50 Hz |
| Protección: | IP 55 |
| Tipo de contacto: | Libre potencial |
| Corriente: | máx. 2 A |



**Sensor de lluvia** **RW 95** **363,76** *04*
Este sensor lleva incorporada una resistencia calefactora, que seca su superficie al dejar de llover. Cuando detecta lluvia se cierra su relé de salida, y se vuelve a abrir si transcurren 10 minutos seguidos en que esté seco.

| | |
|---|---|
| Alimentación | 230 V AC, 50/60 Hz |
| Potencia | máx. 1500 W (Óhmica) |



**Tecla persiana simple**
para mecanismo 232 ME y 224 ME

| | | | |
|---|---|---|---|
| blanco marfil | **AS 5232** | **54,18** | *04* |
| blanco alpino | **AS 5232 WW** | **54,18** | *04* |

**Con tratamiento anti-bacterias**

| | | | |
|---|---|---|---|
| blanco marfil | **ABAS 5232** | **64,97** | *04* |
| blanco alpino | **ABAS 5232 WW** | **64,97** | *04* |



**Tecla persiana con receptor eNet**
para mecanismo 232 ME y 224 ME
Placa central

| | | | |
|---|---|---|---|
| blanco marfil | **FM AS 5232** | **120,00** | *04* |
| blanco alpino | **FM AS 5232 WW** | **120,00** | *04* |



**Tecla persiana ESTÁNDAR con programación horaria,**
para mecanismo 232 ME y 224 ME

| | | | |
|---|---|---|---|
| blanco marfil | **A 5232 ST** | **69,00** | *04* |
| blanco alpino | **A 5232 ST WW** | **69,00** | *04* |



**Tecla persiana UNIVERSAL con programador horario**
para mecanismos 232 ME y 224 ME,
y conexión a sensores 32 SD y 32 K

| | | | |
|---|---|---|---|
| blanco marfil | **A 5232 TS3** | **150,00** | *04* |
| blanco alpino | **A 5232 TS3 WW** | **150,00** | *04* |

**– DETECTORES EMPOTRABLES DE MOVIMIENTO –**



**Mecanismo interruptor empotrable**

| | | | |
|---|---|---|---|
| a relé | **1201 URE** | **69,62** | *04* |

Conectable a teclas sensoras vía radio

| | |
|---|---|
| Incandescencia | 2300 W |
| Halógenas 230 V | 2300 W |
| Trafos electrónicos | 1500 W |
| Trafos convencionales | 1000 W (incl. Pérdidas) |
| Fluorescencia | |
| sin compensar | 1200 VA |
| comp. paralela | 920 VA |
| dual | 2300 VA |

Necesita conexión a neutro.



**Mecanismo interruptor empotrable**
**a relé libre de potencial**
necesita neutro
**1201-1 URE** **90,90** *04*

| | Referencia | P.V.P. / PG |
|---|---|---|



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
y halógenas bajo voltaje con
trafo convencional 40 – 400 VA/W
**1244 NVSE** **56,58** *04*



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico y con trafo
convencional 50 – 420 VA/W
**1254 TSE** **72,20** *04*



**Mecanismo para auxiliar a 3 hilos**
Para conectar como auxiliar a un mecanismo
1201 URE, 1244 NVSE o 1254 TSE.
Puede ir terminado con un detector empotrable
de presencia o movimiento.
Necesita neutro **1223 NE** **26,40** *04*



**Dimmer universal para tecla sensora**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
y con trafo convencional
50 – 420 VA/W **1254 UDE** **113,18** *04*
Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas.



NOVEDAD

**Dimmer tecla sensora para cargas LED**
**1224 LED UDE** **112,64** *04*

| | |
|---|---|
| 230 V AC ~, 50/60 Hz | |
| Incandescencia: | 20 ... 420 W |
| Halógenas 230 V: | 20 ... 420 W |
| Sin neutro, en incandescencia y halógenas sube la carga mínima a 50 W. | |
| Trafos TRONIC | 20 ... 420 W |
| Trafos inductivos | 20 ... 420 VA |
| Lámparas LED 230 V: | 3 ... 100 W |
| Fluorescencia compacta regulable: | 3 ... 100 W |



**Lente detector 180° IR ESTANDAR – montaje a 1,10 m**
**Retardo a la desconexión: 2 min.**
**Nivel luminoso ajustable: de 3 a 80 lux**
para mecanismos 1201 URE, 1201-1 URE,1244 NVSE, 1254 TSE y 1223 NE

| | | | |
|---|---|---|---|
| blanco marfil | **A 1180** | **56,09** | *04* |
| blanco alpino | **A 1180 WW** | **56,09** | *04* |



**Lente detector 180° IR UNIVERSAL – montaje a 1,10 m**
**Retardo a la desconexión ajustable: de 10 seg a 30 min**
**Nivel luminoso ajustable: de 3 a 80 lux**
**Sensibilidad ajustable: del 20 al 100 %**
para mecanismos 1201 URE, 1201-1 URE,1244 NVSE, 1254 TSE y 1223 NE

| | | | |
|---|---|---|---|
| blanco marfil | **A 1180-1** | **90,61** | *04* |
| blanco alpino | **A 1180-1 WW** | **90,61** | *04* |



**Lente detector 180º IR ESTANDAR – montaje a 2,20 m**
**Retardo a la desconexión: 2 min.**
**Nivel luminoso ajustable: de 1 a 200 lux**
Mediante juego de juntas, ref. AS A 50 DS y marcos específicos para IP 44, se puede conseguir ese nivel de estanqueidad, que los hace adecuados tanto para su montaje en zonas interiores como exteriores.
para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE

| | | | |
|---|---|---|---|
| blanco marfil | **AS A 1280** | **56,09** | *04* |
| blanco alpino | **AS A 1280 WW** | **56,09** | *04* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# AS 500

■ Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Lente detector 180º IR UNIVERSAL – montaje a 2,20 m**
**Retardo a la desconexión ajustable: de 10 seg a 60 min.**
**Nivel luminoso ajustable: de 1 a 200 lux**
**Sensibilidad ajustable: del 25 al 100 %**
Mediante juego de juntas, ref. AS A 50 DS y marcos específicos para IP 44, se puede conseguir ese nivel de estanqueidad, que los hace adecuados tanto para su montaje en zonas interiores como exteriores.
Incluye mando a distancia, ref. AS FB IR
para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE

| | | | |
|---|---|---|---|
| blanco marfil | **AS A 1280-1** | **90,85** | *04* |
| blanco alpino | **AS A 1280-1 WW** | **90,85** | *04* |

**Mando a distancia IR**
**para lente detector 180º IR UNIVERSAL, montaje a 2,20 m,** ref. AS A 1280-1 xx
Permite ON/OFF de luz, establecer períodos prolongados de encendido, y memorizar niveles de luz, entre otras funciones. (Pieza de recambio)

| | | |
|---|---|---|
| **AS FB IR** | **31,00** | *04* |

**Juego de juntas para lente detector 2,20 m, ref. AS A 1280x**

| | | |
|---|---|---|
| **AS A 50 DS** | **1,96** | *01* |

**Tapa abatible con marco**
Combinable con mecanismos 50 x 50

| | | | |
|---|---|---|---|
| blanco marfil | **AS 581 BFKL** | **10,20** | *01* |
| blanco alpino | **AS 581 BFKL WW** | **10,20** | *01* |

**Marcos embellecedores**
**para montaje vertical y horizontal**

**blanco marfil**

| | | | |
|---|---|---|---|
| simple | **AS 581** | **1,41** | *01* |
| doble | **AS 582** | **2,04** | *01* |
| triple | **AS 583** | **4,47** | *01* |
| cuádruple | **AS 584** | **7,40** | *01* |
| quíntuple | **AS 585** | **15,88** | *01* |

**blanco alpino**

| | | | |
|---|---|---|---|
| simple | **AS 581 WW** | **1,41** | *01* |
| doble | **AS 582 WW** | **2,04** | *01* |
| triple | **AS 583 WW** | **4,47** | *01* |
| cuádruple | **AS 584 WW** | **7,40** | *01* |
| quíntuple | **AS 585 WW** | **15,88** | *01* |

# AS 500

■ Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Marcos embellecedores**
**para montaje vertical y horizontal**
**Con tratamiento anti-bacterias**

**blanco marfil**

| | | | |
|---|---|---|---|
| simple | **ABAS 581** | **2,65** | *01* |
| doble | **ABAS 582** | **4,50** | *01* |
| triple | **ABAS 583** | **7,55** | *01* |
| cuádruple | **ABAS 584** | **13,08** | *01* |
| quíntuple | **ABAS 585** | **21,53** | *01* |

**blanco alpino**

| | | | |
|---|---|---|---|
| simple | **ABAS 581 WW** | **2,65** | *01* |
| doble | **ABAS 582 WW** | **4,50** | *01* |
| triple | **ABAS 583 WW** | **7,55** | *01* |
| cuádruple | **ABAS 584 WW** | **13,08** | *01* |
| quíntuple | **ABAS 585 WW** | **21,53** | *01* |

**Caja de superficie**
**con marco integrado**

**simple, 85 x 85 x 46,1 mm**

| | | | |
|---|---|---|---|
| blanco marfil | **AS 581 A W** | **9,81** | *01* |
| blanco alpino | **AS 581 A WW** | **9,81** | *01* |

**doble, 156 x 85 x 46,3 mm**

| | | | |
|---|---|---|---|
| blanco marfil | **AS 582 A W** | **17,49** | *01* |
| blanco alpino | **AS 582 A WW** | **17,49** | *01* |

**triple, 227 x 85 x 46,3 mm**

| | | | |
|---|---|---|---|
| blanco marfil | **AS 583 A W** | **25,60** | *01* |
| blanco alpino | **AS 583 A WW** | **25,60** | *01* |

**Accesorios para cables, tubos y canales**

**para 1 hilo o minicanal**

| | | | |
|---|---|---|---|
| blanco alpino | **11 WW** | **0,40** | *01* |

**para canal de cable**

| | | | |
|---|---|---|---|
| blanco alpino | **12 WW** | **0,40** | *01* |

**para tubo con diámetro exterior hasta 16 mm**

| | | | |
|---|---|---|---|
| blanco alpino | **13 WW** | **2,28** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# A 500

Alcanza IP 44



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mecanismo interruptor 10 AX/250 V** | | |
| Interruptor unipolar | **501 U** | **5,09** *01* |
| Interruptor bipolar | **502 U** | **9,42** *01* |
| Conmutador | **506 U** | **6,38** *01* |
| Cruce | **507 U** | **13,13** *01* |
| **Mecanismo interruptor de control 10 AX/250 V** | | |
| con lamparita de neón 90 | | |
| Conmutador | **506 KOU** | **15,95** *01* |
| Bipolar | **502 KOU** | **25,40** *01* |
| **Mecanismo pulsador 10 AX/250 V** | | |
| Unipolar | **531 U** | **5,77** *01* |
| Conmutador unipolar | **533 U** | **7,50** *01* |
| Conmutador bipolar | **533-2 U** | **20,50** *01* |
| Unipolar con contacto de indicación | **534 U** | **10,67** *01* |
| **Lamparita neón para mecanismo simple** | | |
| 230 V, 1,1 mA | **90** | **4,48** *01* |
| **Junta estanca** | | |
| para alcanzar IP 44 | **551 WU** | **1,52** *01* |
| **Tecla para mecanismos simples** | | |
| blanco alpino | **A 590 WW** | **1,65** *01* |
| negro | **A 590 SW** | **3,13** *01* |
| aluminio | **A 590 AL** | **5,29** *01* |
| cava | **A 590 CH** | **7,17** *01* |
| mokka | **A 590 MO** | **7,17** *01* |
| antracita | **A 590 BF ANM** | **3,32** *01* |
| **Tecla con visor para mecanismos simples** | | |
| blanco alpino | **A 590 BF KO5 WW** | **3,60** *01* |
| negro | **A 590 BF KO5 SW** | **4,04** *01* |
| aluminio | **A 590 BF KO5 AL** | **8,42** *01* |
| cava | **A 590 BF KO5 CH** | **8,42** *01* |
| mokka | **A 590 BF KO5 MO** | **8,42** *01* |
| antracita | **A 590 BF KO5 ANM** | **4,25** *01* |
| **Tecla para mecanismos simples, con símbolo** | | |
| **blanco alpino** | | |
| Símbolo luz | **A 590 L WW** | **3,81** *01* |
| Símbolo campana | **A 590 K WW** | **3,81** *01* |
| Símbolo puerta | **A 590 T WW** | **3,81** *01* |
| **negro** | | |
| Símbolo luz | **A 590 L SW** | **4,04** *01* |
| Símbolo campana | **A 590 K SW** | **4,04** *01* |
| Símbolo puerta | **A 590 T SW** | **4,04** *01* |
| **aluminio** | | |
| Símbolo luz | **A 590 L AL** | **8,42** *01* |
| Símbolo campana | **A 590 K AL** | **8,42** *01* |
| Símbolo puerta | **A 590 T AL** | **8,42** *01* |
| **cava** | | |
| Símbolo luz | **A 590 L CH** | **8,42** *01* |
| Símbolo campana | **A 590 K CH** | **8,42** *01* |
| Símbolo puerta | **A 590 T CH** | **8,42** *01* |
| **mokka** | | |
| Símbolo luz | **A 590 L MO** | **8,42** *01* |
| Símbolo campana | **A 590 K MO** | **8,42** *01* |
| Símbolo puerta | **A 590 T MO** | **8,42** *01* |
| **antracita** | | |
| Símbolo luz | **A 590 BF L ANM** | **4,25** *01* |
| Símbolo campana | **A 590 BF K ANM** | **4,25** *01* |
| Símbolo puerta | **A 590 BF T ANM** | **4,25** *01* |

# A 500

Alcanza IP 44



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Tecla para mecanismos simples con visor y símbolo** | | |
| **blanco alpino** | | |
| Símbolo luz | **A 590 KO5L WW** | **4,65** *01* |
| Símbolo campana | **A 590 KO5K WW** | **4,65** *01* |
| Símbolo puerta | **A 590 KO5T WW** | **4,65** *01* |
| **negro** | | |
| Símbolo luz | **A 590 KO5L SW** | **4,99** *01* |
| Símbolo campana | **A 590 KO5K SW** | **4,99** *01* |
| Símbolo puerta | **A 590 KO5T SW** | **4,99** *01* |
| **aluminio** | | |
| Símbolo luz | **A 590 KO5L AL** | **9,33** *01* |
| Símbolo campana | **A 590 KO5K AL** | **9,33** *01* |
| Símbolo puerta | **A 590 KO5T AL** | **9,33** *01* |
| **cava** | | |
| Símbolo luz | **A 590 KO5L CH** | **9,33** *01* |
| Símbolo campana | **A 590 KO5K CH** | **9,33** *01* |
| Símbolo puerta | **A 590 KO5T CH** | **9,33** *01* |
| **mokka** | | |
| Símbolo luz | **A 590 KO5L MO** | **9,33** *01* |
| Símbolo campana | **A 590 KO5K MO** | **9,33** *01* |
| Símbolo puerta | **A 590 KO5T MO** | **9,33** *01* |
| **antracita** | | |
| Símbolo luz | **A 590 BFKO5L ANM** | **4,99** *01* |
| Símbolo campana | **A 590 BFKO5K ANM** | **4,99** *01* |
| Símbolo puerta | **A 590 BFKO5T ANM** | **4,99** *01* |
| **Tecla sencilla con símbolo saliente y con visor** | | |
| blanco alpino | | |
| Símbolo luz | **A 590 L1KO WW** | **7,29** *01* |
| Símbolo campana | **A 590 K1KO WW** | **7,29** *01* |
| Símbolo puerta | **A 590 T1KO WW** | **7,29** *01* |
| **Tarjetero de hotel (para pulsador 531 U, no incluido)** | | |
| blanco alpino | **A 590 CARD WW** | **37,38** *01* |
| negro | **A 590 CARD SW** | **39,36** *01* |
| aluminio | **A 590 CARD AL** | **48,74** *01* |
| cava | **A 590 CARD CH** | **48,74** *01* |
| mokka | **A 590 CARD MO** | **48,74** *01* |
| antracita | **A 590 CARD ANM** | **39,36** *01* |
| **Mecanismo interruptor doble 10 AX/250V** | | |
| Doble interruptor | **505 U** | **8,27** *01* |
| Doble conmutador | **509 U** | **14,44** *01* |
| Doble con iluminación | **505 U5** | **14,63** *01* |
| **Mecanismo pulsador doble 10 AX/250 V** | | |
| Unipolar | **535 U** | **11,52** *01* |
| Conmutador | **539 U** | **18,15** *01* |
| Unipolar con iluminación de orientación* | **535 U5** | **16,31** *01* |
| *Incluye 2 uds. de la lamparita 94. | | |
| **Lamparita neón para mecanismo doble con iluminación** | | |
| (Recambio) | | |
| 230 V, 0,8 mA | **94** | **5,38** *01* |
| **Tecla para mecanismos dobles** | | |
| blanco alpino | **A 595 WW** | **3,35** *01* |
| negro | **A 595 SW** | **5,43** *01* |
| aluminio | **A 595 AL** | **9,13** *01* |
| cava | **A 595 CH** | **7,64** *01* |
| mokka | **A 595 MO** | **7,64** *01* |
| antracita | **A 595 BF ANM** | **5,43** *01* |
| **Mecanismo doble interruptor de control 10 AX/250 V** | | |
| con 2 lamparitas independientes | **505 KOU5** | **19,23** *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# A 500

Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Tecla doble con visor**
**para mecanismo doble 505 U5, 535 U5, 505 KOU**

| | | | |
|---|---|---|---|
| blanco alpino | **A 595 KO5 WW** | **6,91** | *01* |
| negro | **A 595 KO5 SW** | **7,29** | *01* |
| aluminio | **A 595 KO5 AL** | **11,59** | *01* |
| cava | **A 595 KO5 CH** | **11,59** | *01* |
| mokka | **A 595 KO5 MO** | **11,59** | *01* |
| antracita | **A 595 BF KO5 ANM** | **7,71** | *01* |



NOVEDAD

**Mecanismo interruptor triple 10 AX / 250 V~**
(fijación por tornillo, sin garra de fijación)
Recomendación de montaje: usar caja de empotrar profunda
La tecla del centro se debe colocar la última, y desmontar la primera.

| | | | |
|---|---|---|---|
| Interruptor triple | **5301 EU** | **11,50** | *01* |
| Conmutador triple | **5306 EU** | **11,93** | *01* |



NOVEDAD

**Mecanismo pulsador triple 10 AX / 250 V~**
conexión a tornillo
(fijación por tornillo, sin garra de fijación)
Recomendación de montaje: usar caja de empotrar profunda
La tecla del centro se debe colocar la última, y desmontar la primera.

| | | | |
|---|---|---|---|
| Unipolar | **5331 EU** | **13,01** | *01* |

**Tecla triple**
para interruptor triple ref.: 5301 EU, 5306 EU
para pulsador triple ref.: 5331 EU
**Termoplástico (a prueba de golpes) extrabrillante**

| | | | |
|---|---|---|---|
| blanco alpino | **A 593 BF WW** | **9,00** | *01* |
| negro | **A 593 BF SW** | **10,57** | *01* |

**Termoplástico (a prueba de golpes) lacado**

| | | | |
|---|---|---|---|
| aluminio | **A 593 BF AL** | **12,94** | *01* |
| cava | **A 593 BF CH** | **12,94** | *01* |
| mokka | **A 593 BF MO** | **12,94** | *01* |
| antracita mate | **A 593 BF ANM** | **10,57** | *01* |



NOVEDAD



NOVEDAD

**Pieza de fijación**
para sujetar el marco y alojar la tecla (tecla triple)
(pieza de recambio)

| | | | |
|---|---|---|---|
| negro | **A 93 HP** | **5,10** | *01* |



**Mecanismo para persianas 10 AX/250 V**

| | | | |
|---|---|---|---|
| Interruptor unipolar | **509 VU** | **16,71** | *01* |
| Pulsador unipolar | **539 VU** | **17,32** | *01* |



**Tecla para interruptor y pulsador de persianas, con símbolo ▲▼**

| | | | |
|---|---|---|---|
| blanco alpino | **A 595 P WW** | **6,51** | *01* |
| negro | **A 595 P SW** | **7,29** | *01* |
| aluminio | **A 595 P AL** | **11,59** | *01* |
| cava | **A 595 P CH** | **11,59** | *01* |
| mokka | **A 595 P MO** | **11,59** | *01* |
| antracita | **A 595 BF P ANM** | **7,29** | *01* |



**Mecanismo persianas giratorio 10 AX / 250 V ~**
Se puede usar como interruptor con el accesorio correspondiente (incluido).

| | | | |
|---|---|---|---|
| Unipolar | **1234.10** | **19,64** | *01* |
| Bipolar | **1234.20** | **26,83** | *01* |

Si se establece un recorrido más largo, se evita un cambio de sentido rápido.

# A 500

Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Aro de escala**
(pieza de recambio)
para ref. 1234.10, 1234.20

| | | |
|---|---|---|
| **SKS 1234.10** | **1,08** | *01* |



**Dispositivo de bloqueo**
(pieza de recambio)
para ref. 1234.10, 1234.20

| | | |
|---|---|---|
| **34.10** | **1,27** | *01* |



**Mecanismo interruptor giratorio**
3 posiciones

| | | | |
|---|---|---|---|
| y cero, 16 A | **1101-4** | **48,16** | *04* |
| sin cero, 16 A | **1101-3** | **S/D** | |
| Interruptor bipolar, 20 A | **1101-20** | **60,80** | 04 |
| Interruptor bipolar, 32 A | **1101-32** | **S/D** | |

En montaje empotrado, el aro metálico siempre debe quedar sobre la pared. Si se deposita yeso sobre el aro, el aparato no funcionará bien.



**Aro de escala**
(pieza de recambio)

| | | | |
|---|---|---|---|
| para ref. 1101-4 | **SKS 1101-4** | **1,00** | *04* |
| para ref. 1101-20 | **SKS 1101-20** | **1,00** | *04* |



**Mecanismo temporizador 16 AX / 250 V ~**
conexión a tornillo para cables hasta 4 mm²
(fijación por tornillo, sin garra de fijación)
con aro de escala
Tolerancia de tiempo ± 10 %, reseteable al girar en sentido antihorario

| | | | |
|---|---|---|---|
| Interruptor bipolar, máx. 15 min. | **11015** | **57,12** | *04* |
| Conmutador unipolar, máx. 120 min. | **11120-20** | **61,72** | *04* |



**Placa central**
**para interruptor giratorio ref.: 1101-4, 1101-20**
**para interruptor temporizador ref.: 11015, 11120-20**
**para interruptor persianas giratorio ref.: 1234.10, 1234.20**

| | | | |
|---|---|---|---|
| blanco marfil | **A 1541** | **4,82** | *01* |
| blanco alpino | **A 1541 WW** | **4,82** | *01* |
| negro | **A 1541 SW** | **7,29** | *01* |
| aluminio | **A 1541 AL** | **13,20** | *01* |
| cava | **A 1541 CH** | **13,20** | *01* |
| mokka | **A 1541 MO** | **13,20** | *01* |
| antracita | **A 1541 ANM** | **6,88** | *01* |



**Mecanismo a llave 10 AX/250 V, para placas ...528 PL..**

| | | | |
|---|---|---|---|
| Interruptor bipolar persianas | **104.28** | **49,81** | *04* |
| Pulsador unipolar persianas | **134.18** | **41,98** | *04* |
| Pulsador bipolar persianas | **134.28** | **49,81** | *04* |
| Pulsador conmutador | **133.18** | **49,81** | *04* |
| Conmutador universal bipolar | **106.28** | **49,81** | *04* |
| Pulsador control con contacto accionamiento/cierre | **138.18** | **49,81** | *04* |



**Cilindro perfilado para mecanismo a llave con 3 llaves**

| | | | |
|---|---|---|---|
| Cierres calibrados | **28** | **22,28** | *04* |
| Cierres idénticos | **28 G1** | **26,96** | *04* |



**Placa central para interruptor a llave**

| | | | |
|---|---|---|---|
| blanco alpino | **A 528 PL WW** | **6,94** | *04* |
| negro | **A 528 PL SW** | **9,36** | *04* |
| aluminio | **A 528 PL AL** | **14,82** | *04* |
| cava | **A 528 PL CH** | **14,82** | *04* |
| mokka | **A 528 PL MO** | **14,82** | *04* |
| antracita | **A 528 PL ANM** | **9,36** | *04* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

A 500

■ Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Mecanismo a llave 10 AX/250 V, para placas ..A 525 PL..**
Interruptor

| | | | |
|---|---|---|---|
| unipolar persianas | **104.15** | **49,81** | *04* |
| Pulsador unipolar persianas | **134.15** | **49,29** | *04* |
| Pulsador conmutador | **133.15** | **57,07** | *04* |
| Conmutador universal unipolar, 16 A | **106.15** | **55,90** | *04* |



**Placa central para mecanismo a llave ejecución plana**

| | | | |
|---|---|---|---|
| blanco alpino | **A 525 PL WW** | **6,94** | *04* |
| negro | **A 525 PL SW** | **9,36** | *04* |
| aluminio | **A 525 PL AL** | **14,82** | *04* |
| cava | **A 525 PL CH** | **14,82** | *04* |
| mokka | **A 525 PL MO** | **14,82** | *04* |
| antracita | **A 525 PL ANM** | **9,36** | *04* |



**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**Conexión por tornillos**
**y protección para niños**
**placa central sin marco**

| | | | |
|---|---|---|---|
| blanco alpino | **A 1521 KI WW** | **6,56** | *01* |
| negro | **A 1521 KI SW** | **9,77** | *01* |
| aluminio | **A 1521 KI AL** | **11,59** | *01* |
| cava | **A 1521 KI CH** | **11,59** | *01* |
| mokka | **A 1521 KI MO** | **11,59** | *01* |
| antracita | **A 1521 BF KI ANM** | **9,77** | *01* |
| naranja (material termoplástico) | **A 1521 BF KI O** | **11,59** | *01* |



**Base de enchufe SCHUKO® 16 A/250 V**
**SIN CAZOLETA**

| | | | |
|---|---|---|---|
| Conexión por tornillos | **1521 EINS** | **4,44** | *01* |
| Conexión automática | **1520 EINS** | **4,44** | *01* |



**Cazoleta para base de enchufe SCHUKO®**
**con protección niños**

| | | | |
|---|---|---|---|
| blanco alpino | **A 1520 KI PL WW** | **2,88** | *01* |
| negro | **A 1520 KI PL SW** | **5,69** | *01* |
| aluminio | **A 1520 KI PL AL** | **8,83** | *01* |
| cava | **A 1520 KI PL CH** | **8,83** | *01* |
| mokka | **A 1520 KI PL MO** | **8,83** | *01* |



NOVEDAD

**Enchufe SCHUKO® 16 A / 250 V~**
con tapa abatible (con muelle de retroceso)
con protección para niños
El aro metálico, las garras y sus tornillos están puestos a tierra.
**Termoplástico (a prueba de golpes)**

| | | | |
|---|---|---|---|
| blanco alpino | **A 1521 BFKIKL WW** | **12,20** | *01* |
| aluminio | **A 1521 BFKIKL AL** | **15,73** | *01* |
| cava | **A 1521 BFKIKL CH** | **15,59** | *01* |
| mokka | **A 1521 BFKIKL MO** | **15,59** | *01* |
| antracita | **A 1521 BFKIKL ANM** | **15,02** | *01* |

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Base de enchufe SCHUKO® con protección diferencial 16 A 250 V ~**
a DIN EN 61008-1 (VDE 0664-10) y
DIN EN 61008-2-1 (VDE 0664-11)
Corriente residual nominal: 30 mA
con protección para niños
**Termoplástico (a prueba de golpes) extrabrillante**

| | | | |
|---|---|---|---|
| blanco alpino | **A 5520.30 WW** | **149,54** | *04* |
| negro | **A 5520.30 SW** | **152,87** | *04* |
| **Termoplástico (a prueba de golpes) lacado** | | | |
| aluminio | **A 5520.30 AL** | **155,07** | *04* |



NOVEDAD

**Cargador USB**
**Para carga y alimentación de aparatos móviles**
con dos conexiones USB, tipo A 055 032
**USB 21-2** **51,94** *04*
**Características técnicas**

| | |
|---|---|
| Tensión alimentación | AC 100 ... 240 V |
| Tensión de salida | 5 V DC |
| Corriente de salida | 2 x 1050 mA o 1 x 2100 mA |

Se completa con la placa A 569 PLT ...



**Marco intermedio**
**para adaptación a sistema de sonido E.G.I**

| | | | |
|---|---|---|---|
| blanco alpino | **A 500 EGI WW** | **5,47** | *01* |
| aluminio | **A 500 EGI AL** | **12,99** | *01* |



**Marco intermedio**
**para adaptación a sistema de sonido E.I.S**

| | | | |
|---|---|---|---|
| blanco alpino | **A 500 EIS WW** | **8,22** | *01* |
| aluminio | **A 500 EIS AL** | **15,34** | *01* |



**Marco intermedio**
**para adaptación a sistema de sonido Sonelco**

| | | | |
|---|---|---|---|
| blanco alpino | **A 500 SONEL WW** | **8,22** | *01* |
| aluminio | **A 500 SONEL AL** | **15,34** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

A 500

| | Referencia | P.V.P. / PG |
|---|---|---|

**Bluetooth Connect**

Para reproducir la música contenida en dispositivos móviles con Bluetooth. Puede conectarse a la entrada auxiliar de una Smart Radio, o bien ser completado con uno o dos altavoces LSM ...

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Consumo en Standby: | 0,37 W |
| Consumo en funcionamiento: | < 4 W |
| Rango de temperatura: | 0 ... +50 °C |
| Humedad del aire: | 15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**Funcionalidad**

Frontal de cristal
8 teclas sensoras (Play, Pause, Título, Avanzar, Atrás, Volumen, Fuente de audio, Standby/Reset)
Salida estéreo y conexiones para dos altavoces
Selección estéreo / mono
Amplificador integrado
Salida pre-amplificada (AUX) para conectar a amplificador o a Smart Radio, ref: RAD ...
Posible memorización de hasta 6 dispositivos móviles
Encendido con último dispositivo móvil utilizado
Encendido con último volumen memorizado
Entrada auxiliar



NOVEDAD

**Bluetooth Connect**

| | | | |
|---|---|---|---|
| blanco alpino | **BTC A 508 WW** | **175,92** | *04* |
| negro | **BTC A 508 SW** | **177,93** | *04* |



NOVEDAD

**Display para Bluetooth Connect**
(Recambio)

| | | | |
|---|---|---|---|
| blanco alpino | **BTC A-DISP WW** | **139,51** | *04* |
| negro | **BTC A-DISP SW** | **142,55** | *04* |



NOVEDAD

**Unidad de alimentación para Bluetooth Connect**
(Recambio)

| | | | |
|---|---|---|---|
| | **RAD-NT 230** | **48,42** | *04* |



NOVEDAD

**Kit estéreo Bluetooth Connect**
Incluye dos altavoces

**Características técnicas**

| | |
|---|---|
| Potencia nominal: | aprox. 2,5 W |
| Impedancia: | 4 Ohm |
| Rango de frecuencias: | 120 ... 15000 Hz (–10 dB) |
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Rango de temperatura: | –25 ... +50 °C |
| Humedad del aire: | –15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**con display en blanco alpino**

| | | | |
|---|---|---|---|
| altavoces blanco alpino | **BTC A 528 WW** | **235,83** | *04* |



NOVEDAD

**con display en negro**

| | | | |
|---|---|---|---|
| altavoces en negro | **BTC A 528 SW** | **243,01** | *04* |
| altavoces en aluminio | **BTC A 528 AL** | **247,77** | *04* |
| altavoces en cava | **BTC A 528 CH** | **247,77** | *04* |
| altavoces en mokka | **BTC A 528 MO** | **247,77** | *04* |
| altavoces en antracita | **BTC A 528 ANM** | **247,77** | *04* |



NOVEDAD

**Kit mono Bluetooth Connect**
Incluye un altavoz

**Características técnicas**

| | |
|---|---|
| Potencia nominal: | aprox. 2,5 W |
| Impedancia: | 4 Ohm |
| Rango de frecuencias: | 120 ... 15000 Hz (–10 dB) |
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Rango de temperatura: | –25 ... +50 °C |
| Humedad del aire: | –15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | able altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**con display en blanco alpino**

| | | | |
|---|---|---|---|
| altavoz blanco alpino | **BTC A 518 WW** | **205,88** | *04* |



NOVEDAD

**con display en negro**

| | | | |
|---|---|---|---|
| altavoces en negro | **BTC A 518 SW** | **210,47** | *04* |
| altavoces en aluminio | **BTC A 518 AL** | **213,57** | *04* |
| altavoces en cava | **BTC A 518 CH** | **213,57** | *04* |
| altavoces en mokka | **BTC A 518 MO** | **213,57** | *04* |
| altavoces en antracita | **BTC A 518 ANM** | **213,57** | *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

A 500

| | Referencia | P.V.P. / PG |
|---|---|---|

**Smart radio**
**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | 230 V AC, 50/60 Hz |
| Temperatura de trabajo: | 0...50 °C |
| Conexión para altavoces: | Mediante cable de 2 x 0,75 |
| Longitud del cable: | Máximo 5 m |

**Funcionalidad**

- Receptor de radio FM, de 87,5 a 108 MHz,
- Montaje en caja empotrable
- Display y teclas sensoras en superficie de cristal
- Salida estéreo
- Conexión para dos altavoces
- Manejo sencillo
- Antena integrada
- Alta calidad de recepción y sonido
- Búsqueda automática y manual de emisoras
- Almacena 8 emisoras favoritas, que permanecen tras un corte de tensión
- Encendido con la última emisora y volumen antes del apagado
- Muestra textos informativos, fecha, hora y ajustes
- Actualiza la hora por RDS
- Luminosidad del display ajustable
- Modo noche
- Símbolos desactivados en modo de espera
- Función despertador y sleep
- Encendido y apagado mediante entrada auxiliar
- Entrada auxiliar para reproducir otras fuentes de audio
- Conexión para antena exterior RAD-ANT para mejorar la recepción



**Smart radio**

| | | | |
|---|---|---|---|
| blanco alpino | **RAD A 508 WW** | **117,28** | *04* |
| negro | **RAD A 508 SW** | **120,22** | *04* |



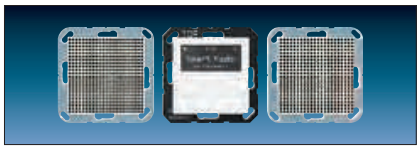
| | | | |
|---|---|---|---|
| **Antena externa** | **RAD-ANT** | **10,44** | *04* |

**Kit Smart Radio estéreo**
Incluye los dos altavoces
**con display en blanco alpino**

| | | | |
|---|---|---|---|
| blanco alpino | **RAD A 528 WW** | **178,12** | *04* |

**con display en negro**

| | | | |
|---|---|---|---|
| altavoz negro | **RAD A 528 SW** | **183,05** | *04* |
| altavoz aluminio | **RAD A 528 AL** | **189,66** | *04* |
| altavoz cava | **RAD A 528 CH** | **189,66** | *04* |
| altavoz mokka | **RAD A 528 MO** | **189,66** | *04* |
| altavoz antracita | **RAD A 528 ANM** | **189,66** | *04* |

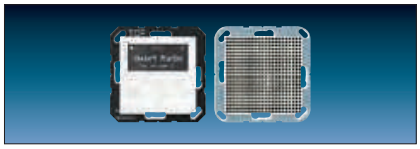


**Kit Smart Radio mono**
Incluye el altavoz
**con display en blanco alpino**

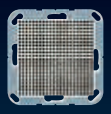
| | | | |
|---|---|---|---|
| blanco alpino | **RAD A 518 WW** | **147,07** | *04* |

**con display en negro**

| | | | |
|---|---|---|---|
| altavoz negro | **RAD A 518 SW** | **149,01** | *04* |
| altavoz aluminio | **RAD A 518 AL** | **154,94** | *04* |
| altavoz cava | **RAD A 518 CH** | **154,94** | *04* |
| altavoz mokka | **RAD A 518 MO** | **154,94** | *04* |
| altavoz antracita | **RAD A 518 ANM** | **154,94** | *04* |



| | Referencia | P.V.P. / PG |
|---|---|---|



**Altavoz adicional para conectar a la Smart Radio y Bluetooth Connect**

| | | | |
|---|---|---|---|
| blanco alpino | **LSM A 4 WW** | **29,96** | *04* |
| negro | **LSM A 4 SW** | **32,54** | *04* |
| aluminio | **LSM A 4 AL** | **36,18** | *04* |
| cava | **LSM A 4 CH** | **36,18** | *04* |
| mokka | **LSM A 4 MO** | **36,18** | *04* |
| antracita | **LSM A 4 ANM** | **32,54** | *04* |



**Baliza autónoma con LED**
5 lux – 1 h

| | | | |
|---|---|---|---|
| blanco alpino | **A EC WW** | **49,32** | *01* |
| aluminio | **A EC AL** | **49,32** | *01* |

**Sistema de videoporteros**
**Con tecnología Siedle In-Home-Bus**

**Unidad interior audio estándar**
ejecución compacta en superficie

**Características del producto**
Llamar, hablar, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna.
Instalación de 2 hilos con protección contra polarización inversa (J-Y(St)Y 2 x 2 x 0,8).
Tecla para hablar con LED verde de estado.
Tecla de desconexión de llamada y de luz libremente configurable. La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.
Función de privacidad de audio integrada.
Conmutación en paralelo (llamada simultánea) de 4 módulos de audio o estaciones interiores de audio como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Comunicación por voz posible en cualquier momento, incluso sin llamada previa.
Conexión para el bus In-Home de Siedle.
Conexión para la tecla de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong.
Volumen de llamada graduable en cinco niveles hasta los 83 dB(A).
Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.
Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.
Función de abrepuertas/luz en todo momento a través de cable de bus.
3 LED para la indicación (p. ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.
Dimensiones (A x H x P): 58 x 129 x 21,5 mm




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# A 500

**Ver placas de calle y accesorios en el capítulo de videoporteros**

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Unidad interior audio estándar**
**ejecución compacta en superficie**

| | | | |
|---|---|---|---|
| blanco marfil | **SI 4 A W** | **68,05** | *19* |
| blanco alpino | **SI 4 A WW** | **68,05** | *19* |



NOVEDAD

**Kit para empotrar**

para unidad interior de audio estándar
para montaje con marco doble de la serie AS o A

| | | |
|---|---|---|
| **SI 46074 AD KIT** | **11,84** | *19* |



NOVEDAD

**Unidad interior audio design estándar**
**para serie AS**
para montaje en superficie
combinable con marcos de 2 a 5 elementos

| | | | |
|---|---|---|---|
| blanco marfil | **SI 4 AD W** | **68,05** | *19* |
| blanco alpino | **SI 4 AD WW** | **68,05** | *19* |

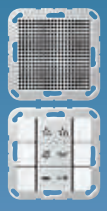
**Unidad interior audio**
Incluye juego de teclas y lámina de rotulaciónsin marco
Los módulos de la estación interior se pueden combinar con marcos múltiples (en horizontal o vertical).
Es posible un montaje separado en marcos separados así como un montaje en cajas de superficie.

**Características del producto**
Llamar, hablar, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna.
Instalación de 2 hilos con protección contra polarización inversa (J-Y(St)Y 2 x 2 x 0,8).
Tecla para hablar con LED verde de estado.
Tecla de desconexión de llamada y de luz libremente configurable.

# A 500

| | Referencia | P.V.P. / PG |
|---|---|---|

La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.
Función de privacidad de audio integrada.
Conmutación en paralelo (llamada simultánea) de 4 módulos de audio o estaciones interiores de audio como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Comunicación por voz posible en cualquier momento, incluso sin llamada previa.
Alta calidad de sonido y gran dinámica de altavoces.
Micrófono de condensador electret.
Conexión para el bus In-Home de Siedle.
Conexión para el pulsador de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong..
Volumen de llamada graduable en cinco niveles hasta los 92 dB(A).
Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.
Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.
Función de abrepuertas/luz en todo momento a través de cable de bus.
Aceptación de la llamada a la puerta.
Formación de grupos de llamada.
Cada estación interior puede pertenecer hasta a 4 grupos en la misma línea.
Funciones de intercomunicación: – Desvío de llamadas – Llamada interna de grupo – En caso de llamadas internas, aceptación automática de la llamada – Apertura automática de la puerta.
5 LED para la indicación (p.ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.
Campo de inscripción.
Incluidas láminas de inscripción con símbolos para audio y vídeo.
Cable de conexión de audio incluido (rojo, 220 mm).



NOVEDAD

**Unidad interior audio**
**para serie A 500**

| | | | |
|---|---|---|---|
| blanco alpino | **SI AI A 6 WW** | **168,32** | *19* |
| negro | **SI AI A 6 SW** | **171,95** | *19* |
| aluminio | **SI AI A 6 AL** | **176,86** | *19* |
| cava | **SI AI A 6 CH** | **176,86** | *19* |
| mokka | **SI AI A 6 MO** | **176,86** | *19* |
| antracita | **SI AI A 6 ANM** | **171,95** | *19* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# A 500

**Ver placas de calle y accesorios en el capítulo de videoporteros**

**Unidad interior video 2,2”**

Incluye juego de teclas y lámina de rotulación.

Los módulos de la estación interior se pueden combinar con marcos múltiples (en horizontal o vertical). Es posible un montaje separado en marcos separados así como un montaje en cajas de superficie. La unidad interior de video necesita una alimentación propia independiente del In-Home bus. Ver catálogo de Siedle.

**Características del producto**

Monitor TFT en color
Diagonal de pantalla de 55 mm (2,2”)
320 x 240 píxeles
Ajuste de luminosidad y color
Cable de conexión de vídeo incluido (negro, 220 mm)
Llamar, hablar, ver, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna.
Instalación de 2 hilos con protección contra polarización inversa; se necesita una alimentación adicional de 2 polos (J-Y(St)Y 2x2x0,8).
Activación de la imagen.
Tecla para hablar con LED verde de estado.
Las teclas de desconexión de luz, de llamada, de activación de imagen y de favoritos pueden configurarse libremente.
La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta/cámaras.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.

Función de privacidad de audio y de vídeo integrada.
Conmutación en paralelo (llamada simultánea) de 16 estaciones interiores de vídeo como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Activación de la puerta/cámara: comunicación por voz/vídeo posible en cualquier momento, incluso sin llamada previa.
Alta calidad de sonido y gran dinámica de altavoces
Micrófono de condensador electret.

Conexión para el bus In-Home de Siedle.
Conexión para el pulsador de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong.
Volumen de llamada graduable en cinco niveles hasta los 92 dB(A).
Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.

Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.

# A 500

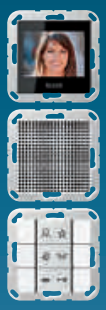
| | Referencia | P.V.P. / *PG* |
|---|---|---|

Función de abrepuertas/luz en todo momento a través de cable de bus.
Aceptación de la llamada a la puerta.
Formación de grupos de llamada.
Cada estación interior puede pertenecer hasta a 4 grupos en la misma línea.

Funciones de intercomunicación:
Desvío de llamadas
Llamada interna de grupo
Anuncio colectivo
En caso de llamadas internas, aceptación automática de la llamada
Apertura automática de la puerta

5 LED para la indicación (p. ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.

Campo de inscripción iluminable.
Incluidas láminas de inscripción con símbolos para audio y vídeo.
Cable de conexión de audio incluido (rojo, 220 mm).
Conexión para alimentación adicional (se necesita para el funcionamiento de un módulo de vídeo, la iluminación del campo de inscripción en el módulo sensor universal y al conectar un segundo módulo sensor).
Conexión para otro módulo sensor (estándar o universal, máx. 2 módulos sensor por estación interior).



NOVEDAD

**Unidad interior video 2,2’**

| | | | |
|---|---|---|---|
| blanco alpino | **SI VI A 622 WW** | **728,69** | *29* |
| negro | **SI VI A 622 SW** | **732,77** | *29* |
| aluminio | **SI VI A 622 AL** | **736,86** | *29* |
| cava | **SI VI A 622 CH** | **736,86** | *29* |
| mokka | **SI VI A 622 MO** | **736,86** | *29* |
| antracita | **SI VI A 622 ANM** | **732,77** | *29* |

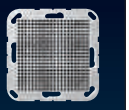



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# A 500

Ver placas de calle y accesorios en el capítulo de videoporteros

| | Referencia | P.V.P. / PG |
|---|---|---|


NOVEDAD

**Módulo de audio sistema Siedle In-Home de videoporteros**
Para pedir por separado o utilizar como altavoz auxiliar

| | | | |
|---|---|---|---|
| blanco alpino | SI AM A 5 WW | 134,09 | 19 |
| negro | SI AM A 5 SW | 135,16 | 19 |
| aluminio | SI AM A 5 AL | 140,47 | 19 |
| cava | SI AM A 5 CH | 140,47 | 19 |
| mokka | SI AM A 5 MO | 140,47 | 19 |
| antracita | SI AM A 5 ANM | 135,16 | 19 |


NOVEDAD

**Módulo de teclado estándar sistema Siedle In-Home de videoporteros**
Para pedir por separado o ampliar una unidad interior existente
**para serie A**

| | | | |
|---|---|---|---|
| 3 fases | SI TM A 5073 | 70,06 | 19 |


NOVEDAD

**Módulo de teclado universal sistema Siedle In-Home de videoporteros**
Para pedir por separado o ampliar una unidad interior existente
**para serie A**

| | | | |
|---|---|---|---|
| 3 fases | SI TM A 5093 | 70,06 | 29 |



**Juego de teclas para teclado estándar y universal**

| | | | |
|---|---|---|---|
| blanco alpino | A 503 TSA WW | 10,32 | 06 |
| negro | A 503 TSA SW | 13,06 | 06 |
| aluminio | A 503 TSA AL | 16,15 | 06 |
| cava | A 503 TSA CH | 16,15 | 06 |
| mokka | A 503 TSA MO | 16,15 | 06 |
| antracita | A 503 TSA ANM | 13,06 | 06 |


NOVEDAD

**Módulo de video 2,2" para sistema Siedle In-Home de videoporteros**
Para pedir por separado o como reposición
**para serie AS**

| | | | |
|---|---|---|---|
| | SI VM 22 A | 593,78 | 29 |


NOVEDAD

**Cable de conexión de 220 mm**
(Recambio)
para interconexión de los módulos en marco múltiple

| | | | |
|---|---|---|---|
| rojo, para audio | SI AM-AK 22 | 12,16 | 19 |
| negro, para video | SI VM-AK 22 | 14,67 | 29 |


NOVEDAD

**Cable de conexión de 700 mm**
(Recambio)
para interconexión de los módulos a una distancia máxima de 500 mm

| | | | |
|---|---|---|---|
| rojo, para audio | SI AM-AK 70 | 14,26 | 19 |
| negro, para video | SI VM-AK 70 | 17,22 | 29 |


NOVEDAD

**Protección contra el desmontaje**
Para que el aparato solamente sea desmontable con ayuda de una herramienta (destornillador o herramienta W-KEIL de JUNG)

| | | | |
|---|---|---|---|
| | M-DMS | 9,69 | 19 |

# A 500

| | Referencia | P.V.P. / PG |
|---|---|---|


NOVEDAD

**Lámina con inscripciones**
(Recambio)
El juego contiene una lámina con inscripciones para audio y otra para video
**para serie A 500**

| | | | |
|---|---|---|---|
| | SI AV 6 A | 8,33 | 19 |


NOVEDAD

**Tapa serigrafiada para módulo de pulsadores de audio**
para montar sobre la unidad de audio estándar,
SI AI xx 6 ..., o sobre los módulos de pulsadores
SI TM x 5073, SI TM x 5093
**para serie A 500**

| | | | |
|---|---|---|---|
| blanco alpino | SI A6 A DC WW | 5,27 | 01 |
| negro | SI A6 A DC SW | 7,06 | 01 |
| aluminio | SI A6 A DC AL | 10,42 | 01 |
| cava | SI A6 A DC CH | 10,42 | 01 |
| mokka | SI A6 A DC MO | 10,42 | 01 |
| antracita | SI A6 A DC ANM | 7,06 | 01 |


NOVEDAD

**Tapa serigrafiada para módulo de pulsadores de video**
para montar sobre la unidad de audio estándar,
SI VI xx 622 ..., o sobre los módulos de pulsadores
SI TM x 5073, SI TM x 5093
**para serie A 500**

| | | | |
|---|---|---|---|
| blanco alpino | SI V6 A DC WW | 5,27 | 01 |
| negro | SI V6 A DC SW | 7,06 | 01 |
| aluminio | SI V6 A DC AL | 10,42 | 01 |
| cava | SI V6 A DC CH | 10,42 | 01 |
| mokka | SI V6 A DC MO | 10,42 | 01 |
| antracita | SI V6 A DC ANM | 7,06 | 01 |


NOVEDAD

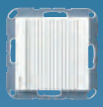
**Bloque de conexiones**
(Recambio)

| | | | |
|---|---|---|---|
| 2 conexiones | SI KB 2 | 3,76 | 19 |
| 4 conexiones | SI KB 4 | 4,98 | 19 |
| 6 conexiones | SI KB 6 | 6,23 | 19 |


NOVEDAD

**Resistencia de final de línea de video**
(Recambio)
Esta resistencia se debe poner entre TaM y TbM cuando el monitor en cuestión sea el final de la línea de video.
Si el cable vuelve a salir hacia otro monitor no es necesaria esta resistencia.

| | | | |
|---|---|---|---|
| | SI V-RC | 5,83 | 29 |


NOVEDAD

**Mecanismo de timbre**
Alimentación a 110 V / 230 V AC

| | | | |
|---|---|---|---|
| blanco alpino | A 567 ES WW | 36,18 | 01 |
| aluminio | A 567 ES AL | 39,82 | 01 |
| negro | A 567 ES SW | 36,20 | 01 |
| antracita | A 567 ES ANM | 39,82 | 01 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

A 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Termostato sólo calefacción**
**10 (4) A, 230 V**

| | | | |
|---|---|---|---|
| blanco alpino | **TR A 231 WW** | **73,82** | *04* |
| negro | **TR A 231 SW** | **75,91** | *04* |
| aluminio | **TR A 231 AL** | **81,03** | *04* |
| cava | **TR A 231 CH** | **81,03** | *04* |
| mokka | **TR A 231 MO** | **81,03** | *04* |
| antracita | **TR A 231 ANM** | **75,22** | *04* |



**Termostato calefacción y refrigeración**
**calefacción 10 (4) A, 230 V**
**refrigeración 5 (2) A, 230 V**

| | | | |
|---|---|---|---|
| blanco alpino | **TR A 236 WW** | **74,94** | *04* |
| negro | **TR A 236 SW** | **76,35** | *04* |
| aluminio | **TR A 236 AL** | **82,30** | *04* |
| cava | **TR A 236 CH** | **81,53** | *04* |
| mokka | **TR A 236 MO** | **81,53** | *04* |
| antracita | **TR A 236 ANM** | **76,35** | *04* |



**Termostato para suelo radiante**
**10 A, 250 V, incluye sonda**

| | | | |
|---|---|---|---|
| blanco alpino | **FTR A 231 WW** | **151,44** | *04* |
| negro | **FTR A 231 SW** | **153,51** | *04* |
| aluminio | **FTR A 231 AL** | **158,01** | *04* |
| cava | **FTR A 231 CH** | **158,01** | *04* |
| mokka | **FTR A 231 MO** | **158,01** | *04* |
| antracita | **FTR A 231 ANM** | **153,31** | *04* |



**Sonda para suelo radiante**
Pieza de recambio para el mecanismo FTR ...231...
y para conectar a los termostatos con display
Sensor NTC en vaina de plástico, diámetro 7,8 mm

| | | | |
|---|---|---|---|
| con cable de 4 m | **FF 7.8** | **22,84** | *04* |

**Termostato estándar con display**
- Amplio display retroiluminado
- Textos para orientar en su manejo, en diferentes idiomas
- Sensor de temperatura integrado
- Conexión para sensor externo de temperatura del suelo
- Entrada ECO para activar la temperatura en modo noche
- Limitación temporal para la temperatura establecida manualmente
- Simple selección entre dos temperaturas (confort y reducida)
- Función fiesta
- Protección contra congelaciones
- Datos de consumo realizado
- Regulación por modulación de impulsos (PWM) o control a dos puntos
- Ciclo de PWM, histéresis y tiempo mínimo ON/OFF para control a dos puntos ajustables
- Retorno al encendido en control a dos puntos
- Adaptación a la polaridad del cabezal de control
- Función de protección del cabezal
- Vuelta a los ajustes de fábrica, por separado para los parámetros de instalador y de usuario.



| | | | |
|---|---|---|---|
| blanco marfil | **TR D A 231** | **175,74** | *04* |
| negro | **TR D A 231 SW** | **147,79** | *04* |
| aluminio | **TR D A 231 AL** | **150,85** | *04* |
| cava | **TR D A 231 CH** | **150,85** | *04* |
| mokka | **TR D A 231 MO** | **150,85** | *04* |
| antracita | **TR D A 231 ANM** | **147,79** | *04* |

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | 230 V AC |
| Salida: | 10 A, con potencial de 230 V AC |
| Temperatura del suelo | Mediante sonda FF 7.8 |
| Reserva de batería | 10 años |

| | Referencia | P.V.P. / PG |
|---|---|---|



**Termostato programador universal con display**
Idéntica funcionalidad y características que la versión estándar, pero con las siguientes funciones adicionales:
- Dispone de tres programas ajustables tiempo/temperatura para el funcionamiento automático.
- Admite hasta 9 acciones programadas por día
- Se puede programar cada día por separado o hacer bloques: días laborables, festivos
- Modo „Vacaciones“ con fecha de inicio y final
- Función „Optimum-Start“ (Se llega a la termperatura especificada a una determinada hora)

| | | | |
|---|---|---|---|
| blanco marfil | **TRUD A 231** | **206,65** | *04* |
| negro | **TRUD A 231 SW** | **209,65** | *04* |
| aluminio | **TRUD A 231 AL** | **211,40** | *04* |
| cava | **TRUD A 231 CH** | **211,40** | *04* |
| mokka | **TRUD A 231 MO** | **211,40** | *04* |
| antracita | **TRUD A 231 ANM** | **209,50** | *04* |



**Higrostato**
**con control de temperatura**
Dispone de sensores internos para medición de temperatura y de humedad ambiental. Si la humedad rebasa el umbral fijado mediante la rueda de ajuste, activa una salida con la que podremos poner en marcha un mecanismo de secado. El aparato considera también la temperatura ambiente, puesto que el aire más caliente absorbe más la humedad.

| | |
|---|---|
| Campo de regulación: | 20 % al 95 % humedad relativa |
| Tensión: | 230 V AC, 50 Hz |
| Salida: | 1 relé a libre potencial, de 8 A en carga resistiva |

| | | | |
|---|---|---|---|
| blanco alpino | **A 5201 HYG WW** | **208,82** | *04* |
| negro | **A 5201 HYG SW** | **211,64** | *04* |
| aluminio | **A 5201 HYG AL** | **211,64** | *04* |
| cava | **A 5201 HYG CH** | **211,64** | *04* |
| mokka | **A 5201 HYG MO** | **211,64** | *04* |
| antracita | **A 5201 HYG ANM** | **211,64** | *04* |



**Mecanismo de señalización**

| | | | |
|---|---|---|---|
| Rosca E 10 | **938-10 U** | **8,22** | *01* |
| Rosca E 14 | **938-14 U** | **8,22** | *01* |



**Lamparita para mecanismo de señalización**

| | | | |
|---|---|---|---|
| E 14, 230 V / 3 W | **E 14-3 W** | **7,77** | *01* |

31 mm de largo,
duración aprox. 1000 horas



**Lamparita de LED para mecanismo de señalización**
de alta luminancia y duración,
E 14, 230 V / 1,2 W

| | | | |
|---|---|---|---|
| roja | **E 14-230 LED RT** | **23,61** | *04* |
| amarilla | **E 14-230 LED GE** | **23,61** | *04* |
| verde | **E 14-230 LED GN** | **35,82** | *04* |

duración aproximada: 50.000 horas




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

A 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Placa central mecanismo**
**señalización 938-10 U y 938-14 U**

| | | | |
|---|---|---|---|
| blanco alpino | A 537 BF PL WW | 4,30 | 01 |
| negro | A 537 BF PL SW | 6,25 | 01 |
| aluminio | A 537 BF PL AL | 8,03 | 01 |
| cava | A 537 BF PL CH | 8,03 | 01 |
| mokka | A 537 BF PL MO | 8,03 | 01 |
| antracita | A 537 BF PL ANM | 6,25 | 01 |

**Lente de señalización**
**plana para lámparas long. máx. 35 mm**

| | | | |
|---|---|---|---|
| transparente | 37.02 | 3,06 | 01 |
| roja | 37.05 | 3,06 | 01 |
| verde | 37.06 | 3,06 | 01 |
| amarilla | 37.07 | 3,06 | 01 |

**alta para lámparas long. máx. 54 mm**

| | | | |
|---|---|---|---|
| transparente | 37 | 3,06 | 01 |
| roja | 37 R | 3,06 | 01 |
| verde | 37 G | 3,06 | 01 |
| amarilla | 37 GE | 3,06 | 01 |

**Placa ciega para cortes y**
**perforaciones individuales**

| | | | |
|---|---|---|---|
| blanco alpino | A 594-0 WW | 4,64 | 01 |
| negro | A 594-0 SW | 9,33 | 01 |
| aluminio | A 594-0 AL | 12,00 | 01 |
| cava | A 594-0 CH | 12,00 | 01 |
| mokka | A 594-0 MO | 12,00 | 01 |
| antracita | A 594-0 ANM | 9,33 | 01 |

**Placa central con salida de cable**
con mecanismo de soporte incluido

| | | | |
|---|---|---|---|
| blanco alpino | A 590 A WW | 7,67 | 01 |
| negro | A 590 A SW | 13,50 | 01 |
| aluminio | A 590 A AL | 15,45 | 01 |
| cava | A 590 A CH | 15,45 | 01 |
| mokka | A 590 A MO | 15,45 | 01 |
| antracita | A 590 A ANM | 15,45 | 01 |

**Toma de altavoz High-End**

| | | | |
|---|---|---|---|
| Anilla roja | LPK 63 RT | 18,07 | 01 |
| Anilla negra | LPK 63 SW | 18,07 | 01 |

**Conector RCA High-End**

| | | | |
|---|---|---|---|
| Anilla roja y blanca | CIB 63 | 43,16 | 01 |

**Arandelas montaje conector RCA High-End**

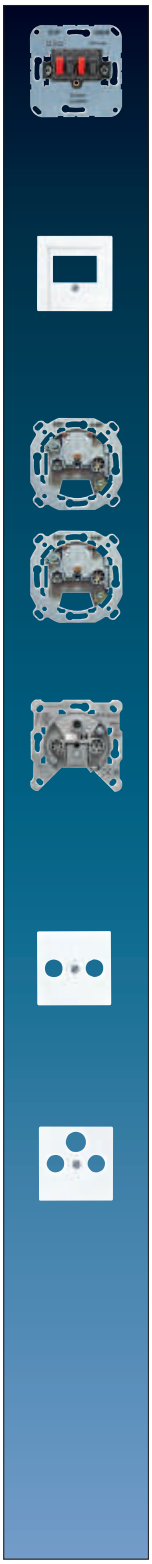
| | | | |
|---|---|---|---|
| en placas ...562... | 63 WBT | 4,46 | 01 |

**Placa para 2 tomas de altavoz, BNC o High-End**

| | | | |
|---|---|---|---|
| blanco alpino | A 562-1 BF WW | 7,90 | 01 |
| negro | A 562-1 BF SW | 9,72 | 01 |
| aluminio | A 562 AL | 11,07 | 01 |
| cava | A 562 CH | 11,07 | 01 |
| mokka | A 562 MO | 11,07 | 01 |
| antracita | A 562-1 BF ANM | 9,72 | 01 |

■ Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Toma de altavoz estéreo**
**25 V AC, 60 V DC**
**para cable de máximo 10 mm²**

| | | | |
|---|---|---|---|
| blanco alpino | SLA 2 WW | 20,90 | 01 |
| antracita | SLA 2 AN | 20,90 | 01 |

**Placa para módulo de comunicación KNX/USB,**
**cargador USB,**
**y para tomas de altavoz estéreo y mono,**
**y adaptador para 2 tomas universal modular**
**de informática**

| | | | | |
|---|---|---|---|---|
| blanco alpino | ■ | A 569 PLT WW | 4,13 | 01 |
| negro | ■ | A 569 PLT SW | 5,91 | 01 |
| aluminio | ■ | A 569 PLT AL | 9,29 | 01 |
| cava | ■ | A 569 PLT CH | 9,29 | 01 |
| mokka | ■ | A 569 PLT MO | 9,29 | 01 |
| antracita | ■ | A 569 BF PLT ANM | 5,91 | 01 |

**Tomas televisión**

| | | | |
|---|---|---|---|
| Toma paso MATV 10 dB | 5231 | 11,94 | 01 |
| Toma final MATV 4 dB | 5230 | 11,20 | 01 |
| Toma única SCATV R-TV | 5232 | 13,09 | 01 |

**Tomas televisión, bajas pérdidas**

| | | | |
|---|---|---|---|
| Toma paso 14 dB + CC | 5227 | 14,91 | 01 |
| Toma final 4 dB + CC | 5229 | 14,91 | 01 |
| Toma única TV/FM-SAT | 5226 | 13,20 | 01 |

**Mecanismo de toma SAT-TV-FM**
**(tres tomas independientes)**
toma individual
para conexión de radio (FM)
5 – 118 MHz
televisión (TV) 5 – 862 MHz
y antena parabólica (SAT)

| | | | |
|---|---|---|---|
| 950 – 2150 (2400) MHz | EDA 302 F | 24,05 | 01 |

Las señales deben venir mezcladas en el mismo cable.

**Placa central solo para tomas TV (2 entradas)**

| | | | |
|---|---|---|---|
| blanco alpino | A 561 PLTV WW | 2,81 | 01 |
| negro | A 561 PLTV SW | 5,91 | 01 |
| aluminio | A 561 PLTV AL | 9,29 | 01 |
| cava | A 561 PLTV CH | 9,29 | 01 |
| mokka | A 561 PLTV MO | 9,29 | 01 |
| antracita | A 561 PLTV ANM | 5,91 | 01 |

**Placa central tomas TV según DIN 45330**
**y toma TV Satélite (3 entradas)**

| | | | |
|---|---|---|---|
| blanco alpino | A 561 PLSAT WW | 4,13 | 01 |
| negro | A 561 PLSAT SW | 5,91 | 01 |
| aluminio | A 561 PLSAT AL | 9,29 | 01 |
| cava | A 561 PLSAT CH | 9,29 | 01 |
| mokka | A 561 PLSAT MO | 9,29 | 01 |
| antracita | A 561 PLSAT ANM | 5,91 | 01 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

A 500



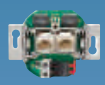












| | Referencia | P.V.P. / PG |
|---|---|---|

**– TOMAS TELEFONÍA –**

**Toma telefónica UAE**
**para clavijas de 4, 6 y 8 polos**

| | | | |
|---|---|---|---|
| 1 toma, 4 polos RJ 11 | **UAE 4 UPO** | **14,50** | *01* |
| 1 toma, 8 polos RJ 45 | **UAE 8 UPO** | **14,82** | *01* |
| 2 tomas puenteadas, 8 polos RJ 45 | **UAE 2x8 UPO** | **16,84** | *01* |
| 2 tomas independientes, 8 polos RJ 45 | **UAE 8-8 UPO** | **22,72** | *01* |

**– TOMAS INFORMÁTICA –**

**ATENCIÓN: La inserción de jacks telefónicos RJ 11 y RJ 12 en las tomas RJ 45 daña estas tomas informáticas.**

**Toma RJ 45 Categoría 6 / Clase A**

| | | | |
|---|---|---|---|
| 1 toma de 8 polos | **UAE 8 UPOK6** | **19,69** | *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6** | **26,86** | *01* |

**Toma RJ 45 Categoría 6 / Clase E**

| | | | |
|---|---|---|---|
| 1 toma de 8 polos | **UAE 8 UPOK6E** | **19,69** | *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6E** | **26,86** | *01* |

**Punto de acceso WLAN**

| | | | |
|---|---|---|---|
| alimentación de red | **WLAN-AC-UAE** | **200,74** | *04* |
| alimentación P.O.E (Power over Ethernet) | **WLAN-AC-POE-UAE** | **224,98** | *04* |

- Funciona como punto de acceso WLAN, cliente, repetidor y bridge
- Conexión trasera a tornillo para cable LAN de 4 polos, o 9 polos en la versión POE
- Conexión frontal para RJ 45
- Salida POE en frontal, en la versión POE
- Antena WLAN integrada
- WLAN desconectable, con función de temporización
- Alcance WLAN ajustable
- Ajustes mediante Web-Server integrado
- Montaje en caja de empotrar universal

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | |
| en versión con alimentación | 100 ... 240 V AC 50/60 Hz |
| en versión POE | POE |
| Conexión del cable: | Tornillo |
| Consumo: | 3 W |
| Velocidad transmisión: | 150 MBit/s |
| Estándar transmisión: | IEEE 802.11 b/g/n |
| Frecuencia: | 2,4 GHz |
| Seguridad: | WEP, WPA, WPA2 |
| Potencia transmisión: | 100 mW (ajustable) |

**Conversor de medios, 2 tomas**
Para convertir fibra óptica a 2 conectores RJ 45

**MK-POF-2UAE** **104,38** *04*

Adecuado para instalaciones LAN realizadas con fibra óptica, pero que las tomas deban ser RJ45.

**Características técnicas**

| | |
|---|---|
| Tensión nominal: | AC 100 ... 240 V ~ ± 10 % |
| Potencia absorbida: | típ. 0,9 W |
| Interfaces: | 2 x RJ45, 1 x POF (2,2 mm Duplex) |
| Tasa de transmisión: | Máx 100 Mbit/s |
| Longitud máxima del cable de fibra: | 70 m con POF de 2,2 mm |
| Longitud de onda: | típ. 660 nm |
| Categoría: | 5E |











| | Referencia | P.V.P. / PG |
|---|---|---|

**Conversor de medios, 1 toma**
**carril DIN 1 Módulo**
Para convertir cable de red a fibra óptica en instalaciones interiores

**MK-POF-UAE-REG** **72,91** *04*

**Placa central para tomas telefónicas e informáticas UAE, 1 toma**

| | | | |
|---|---|---|---|
| blanco alpino | **A 569-1 PLUA WW** | **3,08** | *01* |
| negro | **A 569-1 PLUA SW** | **5,91** | *01* |
| aluminio | **A 569-1 PLUA AL** | **9,29** | *01* |
| cava | **A 569-1 PLUA CH** | **9,29** | *01* |
| mokka | **A 569-1 PLUA MO** | **9,29** | *01* |
| antracita | **A 569-1 BF PLUA ANM** | **5,91** | *01* |

**Placa central para tomas telefónicas e informáticas UAE, 2 tomas**

| | | | |
|---|---|---|---|
| blanco alpino | **A 569-2 BFPLUA WW** | **4,13** | *01* |
| negro | **A 569-2 BFPLUA SW** | **5,91** | *01* |
| aluminio | **A 569-2 BFPLUA AL** | **9,29** | *01* |
| cava | **A 569-2 BFPLUA CH** | **9,29** | *01* |
| mokka | **A 569-2 BFPLUA MO** | **9,29** | *01* |
| antracita | **A 569-2 BFPLUA ANM** | **5,91** | *01* |

**Placa central para tomas tipo Keystone**

| | | | |
|---|---|---|---|
| para 1 toma | | | |
| blanco alpino | **A 569-1 NWE WW** | **11,38** | *01* |
| negro | **A 569-1 NWE SW** | **13,24** | *01* |
| aluminio | **A 569-1 NWE AL** | **14,89** | *01* |
| cava | **A 569-1 NWE CH** | **14,89** | *01* |
| mokka | **A 569-1 NWE MO** | **14,89** | *01* |
| antracita | **A 569-1 NWE ANM** | **13,24** | *01* |
| para 2 tomas | | | |
| blanco alpino | **A 569-2 NWE WW** | **12,02** | *01* |
| negro | **A 569-2 NWE SW** | **13,89** | *01* |
| aluminio | **A 569-2 NWE AL** | **15,41** | *01* |
| cava | **A 569-2 NWE CH** | **15,41** | *01* |
| mokka | **A 569-2 NWE MO** | **15,41** | *01* |
| antracita | **A 569-2 NWE ANM** | **13,89** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# A 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia
60 – 400 W **244 EX** **50,22** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia
60 – 600 W **266 GDE** **59,91** *04*



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional
20 – 500 VA/W **244 HEX** **77,63** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional y lámparas LED a 230 V
20 – 500 VA/W **225 NVDE** **62,80** *04*



**Dimmer giratorio con conmutador**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
20 – 525 VA/W **225 TDE** **105,80** *04*



**Dimmer con conmutador**
**protegido contra cortocircuito**
100 – 1000 W **211 GDE** **141,10** *04*
Para incandescencia



NOVEDAD

**Dimmer 110 V para incandescencia**
60 – 400 W **244-110** **61,60** *04*



NOVEDAD

**Dimmer giratorio universal 110 V**
Incremental **254 UDIE1** **110,58** *04*
**Características técnicas**
Tensión nominal: AC 230 V, 50/60 Hz
Potencia: 50 ... 420 W



NOVEDAD

**Mecanismo auxiliar para dimmer giratorio 254 UDIE1**
Incremental **254 NIE1** **49,76** *04*



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
corriente de control máx. 40 mA
tensión de control min. 0,7 V
tensión de control máx. 12 V
incorpora interruptor para 6 A
**240-10** **37,64** *04*

# A 500

■ Alcanza IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
incorpora pulsador 2 A
**240-31** **37,64** *04*



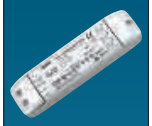
**Dimmer giratorio DALI**
**con fuente integrada para 26 componentes DALI**
Este dimmer sirve para regular el nivel de intensidad de luz en reactancias electrónicas tipo DALI.
Puede alimentar un total de 26 reactancias, ampliable a 52 conectando dos reguladores en paralelo, conectados a L y N.
Se pueden conectar más reguladores DALI en paralelo para control desde varios puntos, pero conectados de forma pasiva, puesto que solamente dos de ellos pueden estar conectados a L y N.
**240 PDPE** **111,41** *04*



NOVEDAD

**Potenciómetro Power-DALI "tunable white"**
**240 PDPE TW** **116,00** *04*
- El aparato permite controlar manualmente luminarias equipadas con sistema DALI.
- Ajuste de la temperatura de color para iluminación DALI tipo 8,

Tunable White según IEC 62386 209
- Conexión en paralelo de hasta 4 controladores "activos" DALI con posibilidad de alimentar hasta 104 dispositivos DALI
- En modo activo suministra la corriente de control para máx. 26 dispositivos DALI.



**Transformador DALI, 105 W,**
**para halógenas de bajo voltaje**
**D SNT 105** **90,85** *04*

| | |
|---|---|
| Capacidad: | 35 – 105 W |
| Tensión entrada: | 230 V AC, 50/60 Hz |
| Tensión de salida: | 11,5 V efic. 40 kHz |
| Dimensiones: | 170 x 44 x 34 mm |
| Temperatura ambiente: | máx. 50 °C |



**Placa central sin marco y con botón de mando**
**para dimmer giratorio**

| | | | |
|---|---|---|---|
| blanco alpino | ■ **A 1540 WW** | **4,79** | *04* |
| negro | ■ **A 1540 SW** | **7,24** | *04* |
| aluminio | ■ **A 1540 AL** | **13,09** | *04* |
| cava | ■ **A 1540 CH** | **13,09** | *04* |
| mokka | ■ **A 1540 MO** | **13,09** | *04* |
| antracita | ■ **A 1540 ANM** | **7,24** | *04* |



**Regulador de velocidad para motores**
0,1 – 2,3 A **245.20** **87,52** *04*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# A 500

■ Alcanza IP 44



**Placa central con botón de mando para regulador de velocidad**

| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| blanco alpino | ■ | **A 1540.20 BF WW** | **10,03** *04* |
| negro | ■ | **A 1540.20 BF SW** | **14,00** *04* |
| aluminio | ■ | **A 1540.20 BF AL** | **14,00** *04* |
| cava | ■ | **A 1540.20 BF CH** | **14,00** *04* |
| mokka | ■ | **A 1540.20 BF MO** | **14,00** *04* |
| antracita | ■ | **A 1540.20 BF ANM** | **10,03** *04* |



**Junta estanca**
para placas para dimmer giratorio / regulador de velocidad
**140 D** **S/D**
Para conseguir IP 44, utilizar la junta ref.: 140 D en la placa del dimmer giratorio / regulador de velocidad.



**Dimmer para tecla sensora**
Incandescencia, halógenas 230 V, y halógenas bajo voltaje con trafo convencional
20 – 500 VA/W **1225 SDE** **79,42** *04*



**Dimmer universal para tecla sensora**
Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional
50 – 420 VA/W **1254 UDE** **113,18** *04*
Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas.



NOVEDAD

**Dimmer tecla sensora para cargas LED**
**1224 LED UDE** **112,64** *04*
230 V AC ~, 50/60 Hz

| | |
|---|---|
| Incandescencia: | 20 ... 420 W |
| Halógenas 230 V: | 20 ... 420 W |
| Sin neutro, en incandescencia y halógenas sube la carga mínima a 50 W. | |
| Trafos TRONIC | 20 ... 420 W |
| Trafos inductivos | 20 ... 420 VA |
| Lámparas LED 230 V: | 3 ... 100 W |
| Fluorescencia compacta regulable: | 3 ... 100 W |



**Dimmer fluorescencia**
para reactancias con entrada 1 – 10 V
corriente de control máx. 50 mA
tensión de control mín. 0,5 V
tensión de control máx. 10 V
incorpora interruptor para 700 W carga incandescente
**1240 STE** **136,72** *04*



**Mecanismo auxiliar para mecanismos con tecla sensora** **1220 NE** **24,38** *04*



**Tecla sensora para dimmer sensor**

| | | |
|---|---|---|
| blanco alpino | **A 1561.07 WW** | **12,36** *04* |
| negro | **A 1561.07 SW** | **14,39** *04* |
| aluminio | **A 1561.07 AL** | **20,15** *04* |
| cava | **A 1561.07 CH** | **20,15** *04* |
| mokka | **A 1561.07 MO** | **20,15** *04* |
| antracita | **A 1561.07 ANM** | **14,39** *04* |

# A 500



**Tecla sensora universal con funciones de memoria, simulación de presencia y temporizador escalera**

| | Referencia | P.V.P. / PG |
|---|---|---|
| blanco alpino | **A 1561.07 U WW** | **67,30** *04* |
| negro | **A 1561.07 U SW** | **69,39** *04* |
| aluminio | **A 1561.07 U AL** | **70,12** *04* |
| cava | **A 1561.07 U CH** | **70,12** *04* |
| mokka | **A 1561.07 U MO** | **70,12** *04* |
| antracita | **A 1561.07 U ANM** | **69,39** *04* |



**Tecla sensora con receptor eNet**

| | | |
|---|---|---|
| blanco alpino | **FM A 1561.07 BF WW** | **120,00** *04* |
| negro | **FM A 1561.07 BF SW** | **121,80** *04* |
| aluminio | **FM A 1561.07 AL** | **124,50** *04* |
| cava | **FM A 1561.07 CH** | **124,50** *04* |
| mokka | **FM A 1561.07 MO** | **124,50** *04* |
| antracita | **FM A 1561.07 BF ANM** | **121,80** *04* |



**Pulsador 2 canales para sistema EnOcean**

| | | |
|---|---|---|
| blanco alpino | **ENO A 590 WW** | **73,22** *04* |
| negro | **ENO A 590 SW** | **73,59** *04* |
| aluminio | **ENO A 590 AL** | **77,57** *04* |



**con símbolos O I**

| | | |
|---|---|---|
| blanco alpino | **ENO A 590-01 WW** | **75,10** *04* |
| negro | **ENO A 590-01 SW** | **75,47** *04* |
| aluminio | **ENO A 590-01 AL** | **79,44** *04* |



**con símbolos de persiana**

| | | |
|---|---|---|
| blanco alpino | **ENO A 590 P WW** | **75,10** *04* |
| negro | **ENO A 590 P SW** | **75,47** *04* |
| aluminio | **ENO A 590 P AL** | **79,44** *04* |



**Pulsador 4 canales para sistema EnOcean**

| | | |
|---|---|---|
| blanco alpino | **ENO A 595 WW** | **75,52** *04* |
| negro | **ENO A 595 SW** | **75,89** *04* |
| aluminio | **ENO A 595 AL** | **81,67** *04* |



**con símbolos O I**

| | | |
|---|---|---|
| blanco alpino | **ENO A 595-01 WW** | **79,20** *04* |
| negro | **ENO A 595-01 SW** | **79,56** *04* |
| aluminio | **ENO A 595-01 AL** | **85,41** *04* |



**con símbolos O I y de persiana**

| | | |
|---|---|---|
| blanco alpino | **ENO A 595 P01 WW** | **79,20** *04* |
| negro | **ENO A 595 P01 SW** | **79,56** *04* |
| aluminio | **ENO A 595 P01 AL** | **85,41** *04* |



**Pulsador de 2 o 4 canales para sistema EnOcean, serie A 500, A Plus y A Creation**
(Para recambio) **ENO A 42 F** **62,81** *04*

**Film adhesivo para pulsador EnOcean**
(Para recambio) **80 KLEFO** **8,63** *01*




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

A 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Dimmer universal 2 canales**
**para tecla sensora doble**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con trafo electrónico
y con trafo convencional
50 – 260 VA/W (por salida) **1252 UDE** **130,25** *04*
Se pueden combinar distintos tipos de carga,
siempre que no se mezclen las capacitivas con
las inductivas.



**Tecla sensora doble**
**para dimmer sensor**

| | | | |
|---|---|---|---|
| blanco alpino | **A 1565.07 WW** | **18,73** | *04* |
| negro | **A 1565.07 SW** | **20,82** | *04* |
| aluminio | **A 1565.07 AL** | **21,94** | *04* |
| cava | **A 1565.07 CH** | **21,94** | *04* |
| mokka | **A 1565.07 MO** | **21,94** | *04* |
| antracita | **A 1565.07 ANM** | **21,94** | *04* |



**Mecanismo a relé**
**para tecla programador horario**
**201 TE** **83,79** *04*
230 V AC, 50 Hz
Necesita conexión a neutro



**Tecla programador horario universal**
Para conectar al mecanismo 201 TE

| | | | |
|---|---|---|---|
| blanco alpino | **A 5201 DTU WW** | **99,00** | *04* |
| negro | **A 5201 DTU SW** | **101,06** | *04* |
| aluminio | **A 5201 DTU AL** | **101,06** | *04* |
| cava | **A 5201 DTU CH** | **101,06** | *04* |
| mokka | **A 5201 DTU MO** | **101,06** | *04* |
| antracita | **A 5201 DTU ANM** | **101,06** | *04* |

**– CONTROL ELECTRÓNICO DE PERSIANAS –**



**Mecanismo de Control de Persianas**
Elemento básico
max. 1 motor de 1.000 VA
**232 ME** **81,53** *04*



**Mecanismo de Control de Persianas**
para motores de 24 V DC.
Posible conexión paralela
de motores hasta 3 A **224 ME** **91,50** *04*



**Tecla persiana simple**
**para mecanismo 232 ME y 224 ME**

| | | | |
|---|---|---|---|
| blanco alpino | **A 5232 WW** | **54,18** | *04* |
| negro | **A 5232 SW** | **56,24** | *04* |
| aluminio | **A 5232 AL** | **57,48** | *04* |
| cava | **A 5232 CH** | **57,48** | *04* |
| mokka | **A 5232 MO** | **57,48** | *04* |
| antracita | **A 5232 BF ANM** | **58,24** | *04* |



**Sensor crepuscular**
**32 SD** **43,59** *04*



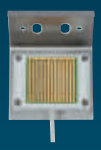
**Acoplamiento**
**32 K** **25,94** *04*

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Sensor de viento con unidad de potencia**
**132 U WS** **247,00** *04*
– Diseñado para actuar en conjunto con el sistema de control de persianas, eNet o KNX.
– En caso de sobrepasarse una velocidad de viento establecida, se cierra un contacto que lleva a la persiana o toldo a una posición de recogida donde quedará bloqueada hasta que cese el viento.
– Se puede seleccionar el umbral entre 8 niveles establecidos.
– Retardo a la conexión: 15 segundos. Retardo a la desconexión: 15 minutos.
Alimentación: 230 V AC, 50 Hz
Protección: IP 55
Tipo de contacto: Libre potencial
Corriente: máx. 2 A



**Sensor de lluvia** **RW 95** **363,76** *04*
Este sensor lleva incorporada una resistencia calefactora, que seca su superficie al dejar de llover. Cuando detecta lluvia se cierra su relé de salida, y se vuelve a abrir si transcurren 10 minutos seguidos en que esté seco.
Alimentación 230 V AC, 50/60 Hz
Potencia máx. 1500 W (Òhmica)



**Tecla persiana simple**
**para mecanismo 232 ME y 224 ME**
con conexión para sensores
32 SD y 32 K

| | | | |
|---|---|---|---|
| blanco alpino | **A 5232 S WW** | **79,55** | *04* |
| negro | **A 5232 S SW** | **81,64** | *04* |
| aluminio | **A 5232 S AL** | **82,00** | *04* |
| cava | **A 5232 S CH** | **82,00** | *04* |
| mokka | **A 5232 S MO** | **82,00** | *04* |
| antracita | **A 5232 BF S ANM** | **84,48** | *04* |



**Tecla persiana con receptor eNet**
**para mecanismo 232 ME y 224 ME**
placa central

| | | | |
|---|---|---|---|
| blanco alpino | **FM A 5232 BF WW** | **120,00** | *04* |
| negro | **FM A 5232 BF SW** | **121,80** | *04* |
| aluminio | **FM A 5232 AL** | **124,50** | *04* |
| cava | **FM A 5232 CH** | **124,50** | *04* |
| mokka | **FM A 5232 MO** | **124,50** | *04* |
| antracita | **FM A 5232 BF ANM** | **121,80** | *04* |



**Tecla persiana ESTÁNDAR con programación horaria,**
**para mecanismo 232 ME y 224 ME**

| | | | |
|---|---|---|---|
| blanco alpino | **A 5232 ST WW** | **69,00** | *04* |
| negro | **A 5232 ST SW** | **72,48** | *04* |
| aluminio | **A 5232 ST AL** | **72,48** | *04* |
| cava | **A 5232 ST CH** | **72,48** | *04* |
| mokka | **A 5232 ST MO** | **72,48** | *04* |
| antracita | **A 5232 ST ANM** | **72,48** | *04* |



**Tecla persiana UNIVERSAL con programador horario**
**para mecanismos 232 ME y 224 ME,**
**y conexión a sensores 32 G, 32 SD y 32 K**

| | | | |
|---|---|---|---|
| blanco alpino | **A 5232 TS3 WW** | **150,00** | *04* |
| negro | **A 5232 TS3 SW** | **152,97** | *04* |
| aluminio | **A 5232 TS3 AL** | **152,97** | *04* |
| cava | **A 5232 TS3 CH** | **152,97** | *04* |
| mokka | **A 5232 TS3 MO** | **152,97** | *04* |
| antracita | **A 5232 TS3 ANM** | **152,97** | *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

A 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**– DETECTORES EMPOTRABLES DE MOVIMIENTO –**

**Mecanismo interruptor empotrable**
a relé **1201 URE** **69,62** *04*
Conectable a teclas sensoras vía radio
Incandescencia 2300 W
Halógenas 230 V 2300 W
Trafos electrónicos 1500 W
Trafos convencionales 1000 W (incl. Pérdidas)
Fluorescencia
sin compensar 1200 VA
comp. paralela 920 VA
dual 2300 VA
Necesita conexión a neutro.



**Mecanismo interruptor empotrable**
**a relé libre de potencial**
necesita neutro
**1201-1 URE** **90,90** *04*



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
y halógenas bajo voltaje con
trafo convencional 40 – 400 VA/W
**1244 NVSE** **56,58** *04*



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico y con trafo
convencional 50 – 420 VA/W
**1254 TSE** **72,20** *04*



**Mecanismo para auxiliar a 3 hilos**
Para conectar como auxiliar a un mecanismo
1201 URE, 1244 NVSE o 1254 TSE. Puede ir terminado
con una tecla sensora, o bien con un detector empotrable
de presencia o movimiento.
Necesita neutro **1223 NE** **26,40** *04*



**Dimmer universal para tecla sensora**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
y con trafo convencional
50 – 420 VA/W **1254 UDE** **113,18** *04*
Se pueden combinar distintos tipos de carga, siempre
que no se mezclen las capacitivas con las inductivas.



NOVEDAD

**Dimmer tecla sensora para cargas LED**
**1224 LED UDE** **112,64** *04*
230 V AC ~, 50/60 Hz
Incandescencia: 20 ... 420 W
Halógenas 230 V: 20 ... 420 W
Sin neutro, en incandescencia y halógenas
sube la carga mínima a 50 W.
Trafos TRONIC 20 ... 420 W
Trafos inductivos 20 ... 420 VA
Lámparas LED 230 V: 3 ... 100 W
Fluorescencia compacta
regulable: 3 ... 100 W

| | Referencia | P.V.P. / PG |
|---|---|---|



**Lente detector 180° IR ESTANDAR – montaje a 1,10 m**
**Retardo a la desconexión: 2 min.**
**Nivel luminoso ajustable: de 3 a 80 lux**
para mecanismos 1201 URE, 1201-1 URE,1244 NVSE,
1254 TSE y 1223 NE

| | | | |
|---|---|---|---|
| blanco alpino | **A 1180 WW** | **56,09** | *04* |
| negro | **A 1180 SW** | **58,00** | *04* |
| aluminio | **A 1180 AL** | **58,88** | *04* |
| cava | **A 1180 CH** | **58,88** | *04* |
| mokka | **A 1180 MO** | **58,88** | *04* |
| antracita | **A 1180 ANM** | **58,88** | *04* |



**Lente detector 180° IR UNIVERSAL – montaje a 1,10 m**
**Retardo a la desconexión ajustable: de 10 seg a 30 min**
**Nivel luminoso ajustable: de 3 a 80 lux**
**Sensibilidad ajustable: del 20 al 100 %**
para mecanismos 1201 URE, 1201-1 URE,1244 NVSE,
1254 TSE y 1223 NE

| | | | |
|---|---|---|---|
| blanco alpino | **A 1180-1 WW** | **90,61** | *04* |
| negro | **A 1180-1 SW** | **92,58** | *04* |
| aluminio | **A 1180-1 AL** | **93,45** | *04* |
| cava | **A 1180-1 CH** | **93,45** | *04* |
| mokka | **A 1180-1 MO** | **93,45** | *04* |
| antracita | **A 1180-1 ANM** | **92,58** | *04* |



**Lente detector 180º IR ESTANDAR – montaje a 2,20 m**
**Retardo a la desconexión: 2 min.**
**Nivel luminoso ajustable: de 1 a 200 lux**
Mediante juego de juntas, ref. AS A 50 DS y marcos
específicos para IP 44, se puede conseguir ese nivel de
estanqueidad, que los hace adecuados tanto para su montaje
en zonas interiores como exteriores.
para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE,
1254 TSE y 1223 NE

| | | | |
|---|---|---|---|
| blanco alpino | **AS A 1280 WW** | **56,09** | *04* |
| negro | **AS A 1280 SW** | **58,00** | *04* |
| aluminio | **AS A 1280 AL** | **58,88** | *04* |
| cava | **AS A 1280 CH** | **58,88** | *04* |
| mokka | **AS A 1280 MO** | **58,88** | *04* |
| antracita | **AS A 1280 ANM** | **58,00** | *04* |

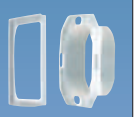


**Lente detector 180º IR UNIVERSAL – montaje a 2,20 m**
**Retardo a la desconexión ajustable: de 10 seg a 60 min.**
**Nivel luminoso ajustable: de 1 a 200 lux**
**Sensibilidad ajustable: del 25 al 100 %**
Mediante juego de juntas, ref. AS A 50 DS y marcos
específicos para IP 44, se puede conseguir ese nivel de
estanqueidad, que los hace adecuados tanto para su montaje
en zonas interiores como exteriores.
Incluye mando a distancia, ref. AS FB IR
para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE,
1254 TSE y 1223 NE

| | | | |
|---|---|---|---|
| blanco alpino | **AS A 1280-1 WW** | **90,85** | *04* |
| negro | **AS A 1280-1 SW** | **92,58** | *04* |
| aluminio | **AS A 1280-1 AL** | **92,58** | *04* |
| cava | **AS A 1280-1 CH** | **92,58** | *04* |
| mokka | **AS A 1280-1 MO** | **92,58** | *04* |
| antracita | **AS A 1280-1 ANM** | **92,58** | *04* |



**Mando a distancia IR**
**para lente detector 180º IR UNIVERSAL, montaje a 2,20 m,**
ref. AS A 1280-1 xx
Permite ON/OFF de luz, establecer períodos prolongados de
encendido, y memorizar niveles de luz, entre otras funciones.
(Pieza de recambio)
**AS FB IR** **31,00** *04*



**Juego de juntas para lente detector 2,20 m,**
**ref. AS A 1280x**
**AS A 50 DS** **1,96** *01*




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# A 500

Alcanza IP 44



## Marcos embellecedores
## para montaje vertical y horizontal

| | Referencia | P.V.P. / PG |
|---|---|---|
| **simple, 81 x 81 mm** | | |
| blanco alpino | A 581 WW | 1,56 01 |
| negro | A 581 SW | 5,08 01 |
| aluminio | A 581 AL | 4,51 01 |
| cava | A 581 CH | 5,86 01 |
| mokka | A 581 MO | 5,86 01 |
| **doble, 81 x 152 mm** | | |
| blanco alpino | A 582 WW | 2,40 01 |
| negro | A 582 SW | 7,29 01 |
| aluminio | A 582 AL | 8,19 01 |
| cava | A 582 CH | 9,46 01 |
| mokka | A 582 MO | 9,46 01 |
| **triple, 81 x 223 mm** | | |
| blanco alpino | A 583 WW | 4,79 01 |
| negro | A 583 SW | 12,64 01 |
| aluminio | A 583 AL | 16,28 01 |
| cava | A 583 CH | 16,28 01 |
| mokka | A 583 MO | 16,28 01 |
| **cuádruple, 81 x 294 mm** | | |
| blanco alpino | A 584 WW | 6,77 01 |
| negro | A 584 SW | 20,35 01 |
| aluminio | A 584 AL | 26,22 01 |
| cava | A 584 CH | 26,22 01 |
| mokka | A 584 MO | 26,22 01 |
| **quíntuple, 81 x 365 mm** | | |
| blanco alpino | A 585 WW | 29,39 01 |
| negro | A 585 SW | 30,95 01 |
| aluminio | A 585 AL | 39,89 01 |
| cava | A 585 CH | 39,89 01 |
| mokka | A 585 MO | 39,89 01 |

## Marco
## con regleta para inscripción (17 x 54 mm)

| | Referencia | P.V.P. / PG |
|---|---|---|
| **simple, 81 x 81 mm** | | |
| blanco alpino | A 581 NA WW | 7,21 01 |
| aluminio | A 581 NA AL | 8,47 01 |
| cava | A 581 NA CH | 8,47 01 |
| mokka | A 581 NA MO | 8,47 01 |

## Para montaje vertical
## Marco con regleta para inscripción
## (17 x 54 mm + 13 x 54 mm)

| | Referencia | P.V.P. / PG |
|---|---|---|
| **doble, 81 x 152 mm** | | |
| blanco alpino | A 582 NA WW | 11,42 01 |
| aluminio | A 582 NA AL | 14,72 01 |
| cava | A 582 NA CH | 14,72 01 |
| mokka | A 582 NA MO | 14,72 01 |
| **triple, 81 x 223 mm** | | |
| blanco alpino | A 583 NA WW | 19,61 01 |
| aluminio | A 583 NA AL | 24,09 01 |
| cava | A 583 NA CH | 24,09 01 |
| mokka | A 583 NA MO | 24,09 01 |

# A 500



## Para montaje horizontal
## Marco con regleta para inscripción (17 x 54 mm)

| | Referencia | P.V.P. / PG |
|---|---|---|
| **doble, 152 x 81 mm** | | |
| blanco alpino | A 5820 NA WW | 11,42 01 |
| aluminio | A 5820 NA AL | 14,72 01 |
| cava | A 5820 NA CH | 14,72 01 |
| mokka | A 5820 NA MO | 14,72 01 |
| **triple, 223 x 81 mm** | | |
| blanco alpino | A 5830 NA WW | 19,61 01 |
| aluminio | A 5830 NA AL | 24,09 01 |
| cava | A 5830 NA CH | 24,09 01 |
| mokka | A 5830 NA MO | 24,09 01 |



## Caja de superficie
## con marco integrado

| | Referencia | P.V.P. / PG |
|---|---|---|
| simple, 85 x 85 x 46,1 mm | | |
| blanco alpino | AS 581 A WW | 9,81 01 |
| negro | AS 581 A SW | 11,73 01 |
| doble, 156 x 85 x 46,3 mm | | |
| blanco alpino | AS 582 A WW | 17,49 01 |
| negro | AS 582 A SW | 18,23 01 |
| triple, 227 x 85 x 46,3 mm | | |
| blanco alpino | AS 583 A WW | 25,60 01 |
| negro | AS 583 A SW | 26,50 01 |

## Accesorios para cables, tubos y canales

| | | |
|---|---|---|
| **para 1 hilo o minicanal** | | |
| blanco marfil | 11 | 0,40 01 |
| blanco alpino | 11 WW | 0,40 01 |
| **para canal de cable** | | |
| blanco marfil | 12 | 0,40 01 |
| blanco alpino | 12 WW | 0,40 01 |
| **para tubo con diámetro exterior hasta 16 mm** | | |
| blanco marfil | 13 | 2,28 01 |
| blanco alpino | 13 WW | 2,28 01 |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# A plus

Las teclas y todo tipo de placas centrales de las series AS 500 y A 500 son válidas para la serie A plus.



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Marcos embellecedores para montaje vertical y horizontal** | | | |
| simple | 89 x 93 mm | | |
| doble | 160 x 93 mm | | |
| triple | 231 x 93 mm | | |
| cuádruple | 302 x 93 mm | | |
| quíntuple | 373 x 93 mm | | |
| **Material** Duroplast/Thermoplast | | | |
| **Protección** IP 20 | | | |
| **blanco alpino** | | | |
| simple | | AP 581 BF WW | 3,21 01 |
| doble | | AP 582 BF WW | 5,25 01 |
| triple | | AP 583 BF WW | 7,77 01 |
| **aluminio** | | | |
| simple | | AP 581 AL | 7,07 01 |
| doble | | AP 582 AL | 12,02 01 |
| triple | | AP 583 AL | 21,70 01 |
| cuádruple | | AP 584 AL | 32,38 01 |
| quíntuple | | AP 585 AL | 49,52 01 |
| **antracita-aluminio** | | | |
| simple | | AP 581 ANT AL | 6,55 01 |
| doble | | AP 582 ANT AL | 10,64 01 |
| triple | | AP 583 ANT AL | 18,63 01 |
| cuádruple | | AP 584 ANT AL | 29,51 01 |
| quíntuple | | AP 585 ANT AL | 44,88 01 |
| **azul-aluminio** | | | |
| simple | | AP 581 BL AL | 6,55 01 |
| doble | | AP 582 BL AL | 10,64 01 |
| triple | | AP 583 BL AL | 18,63 01 |
| cuádruple | | AP 584 BL AL | 29,51 01 |
| quíntuple | | AP 585 BL AL | 44,88 01 |
| **aluminio-blanco alpino** | | | |
| simple | | AP 581 AL WW | 6,55 01 |
| doble | | AP 582 AL WW | 10,64 01 |
| triple | | AP 583 AL WW | 18,63 01 |
| cuádruple | | AP 584 AL WW | 31,65 01 |
| quíntuple | | AP 585 AL WW | 48,14 01 |


# A plus

Las teclas y todo tipo de placas centrales de las series AS 500 y A 500 son válidas para la serie A plus.




| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Marcos embellecedores para montaje vertical y horizontal** | | | |
| simple | 89 x 93 mm | | |
| doble | 160 x 93 mm | | |
| triple | 231 x 93 mm | | |
| cuádruple | 302 x 93 mm | | |
| quíntuple | 373 x 93 mm | | |
| **Material** Duroplast/Thermoplast | | | |
| **Protección** IP 20 | | | |
| **antracita-blanco alpino** | | | |
| simple | | AP 581 ANT WW | 5,65 01 |
| doble | | AP 582 ANT WW | 8,42 01 |
| triple | | AP 583 ANT WW | 13,63 01 |
| cuádruple | | AP 584 ANT WW | 20,40 01 |
| quíntuple | | AP 585 ANT WW | 31,03 01 |
| **azul-blanco alpino** | | | |
| simple | | AP 581 BL WW | 5,65 01 |
| doble | | AP 582 BL WW | 8,42 01 |
| triple | | AP 583 BL WW | 13,63 01 |
| cuádruple | | AP 584 BL WW | 20,40 01 |
| quíntuple | | AP 585 BL WW | 31,03 01 |
| **cromado brillante-aluminio** | | | |
| simple | | AP 581 GCR AL | 29,39 01 |
| doble | | AP 582 GCR AL | 50,26 01 |
| triple | | AP 583 GCR AL | 83,77 01 |
| cuádruple | | AP 584 GCR AL | 115,63 01 |
| quíntuple | | AP 585 GCR AL | 180,39 01 |
| **cromado brillante-blanco alpino** | | | |
| simple | | AP 581 GCR WW | 29,39 01 |
| doble | | AP 582 GCR WW | 50,26 01 |
| triple | | AP 583 GCR WW | 83,77 01 |
| cuádruple | | AP 584 GCR WW | 115,63 01 |
| quíntuple | | AP 585 GCR WW | 180,39 01 |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# A creation

| | Referencia | P.V.P. / PG |
|---|---|---|



**Marcos embellecedores**
**para montaje vertical y horizontal**

**blanco alpino**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 WW | 3,33 | 01 |
| 2 elementos | AC 582 WW | 4,39 | 01 |
| 3 elementos | AC 583 WW | 7,19 | 01 |
| 4 elementos | AC 584 WW | 19,23 | 01 |
| 5 elementos | AC 585 WW | 29,39 | 01 |

**aluminio**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 AL | 7,18 | 01 |
| 2 elementos | AC 582 AL | 10,85 | 01 |
| 3 elementos | AC 583 AL | 17,79 | 01 |
| 4 elementos | AC 584 AL | 28,86 | 01 |
| 5 elementos | AC 585 AL | 44,01 | 01 |

**negro**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 SW | 5,08 | 01 |
| 2 elementos | AC 582 SW | 7,29 | 01 |
| 3 elementos | AC 583 SW | 13,24 | 01 |
| 4 elementos | AC 584 SW | 21,35 | 01 |
| 5 elementos | AC 585 SW | 30,95 | 01 |

**cava**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 CH | 7,38 | 01 |
| 2 elementos | AC 582 CH | 10,85 | 01 |
| 3 elementos | AC 583 CH | 17,79 | 01 |
| 4 elementos | AC 584 CH | 28,86 | 01 |
| 5 elementos | AC 585 CH | 44,01 | 01 |

**mokka**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 MO | 7,38 | 01 |
| 2 elementos | AC 582 MO | 10,85 | 01 |
| 3 elementos | AC 583 MO | 17,79 | 01 |
| 4 elementos | AC 584 MO | 28,86 | 01 |
| 5 elementos | AC 585 MO | 40,80 | 01 |

**antracita**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 BF ANM | 5,08 | 01 |
| 2 elementos | AC 582 BF ANM | 7,64 | 01 |
| 3 elementos | AC 583 BF ANM | 13,24 | 01 |
| 4 elementos | AC 584 BF ANM | 21,35 | 01 |
| 5 elementos | AC 585 BF ANM | 32,47 | 01 |

# A creation

| | Referencia | P.V.P. / PG |
|---|---|---|



**Marcos embellecedores**
**para montaje vertical y horizontal**

**negro brillante**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 GL SW | 29,39 | 01 |
| 2 elementos | AC 582 GL SW | 50,30 | 01 |
| 3 elementos | AC 583 GL SW | 83,73 | 01 |
| 4 elementos | AC 584 GL SW | 115,67 | 01 |
| 5 elementos | AC 585 GL SW | 143,89 | 01 |

**rojo burdeos**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 GL RT | 29,39 | 01 |
| 2 elementos | AC 582 GL RT | 50,30 | 01 |
| 3 elementos | AC 583 GL RT | 83,73 | 01 |
| 4 elementos | AC 584 GL RT | 115,67 | 01 |
| 5 elementos | AC 585 GL RT | 143,89 | 01 |

**azul-metal**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 GL BLGR | 29,39 | 01 |
| 2 elementos | AC 582 GL BLGR | 50,30 | 01 |
| 3 elementos | AC 583 GL BLGR | 83,73 | 01 |
| 4 elementos | AC 584 GL BLGR | 115,67 | 01 |
| 5 elementos | AC 585 GL BLGR | 143,89 | 01 |

**blanco mate**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 GL WMT | 23,75 | 01 |
| 2 elementos | AC 582 GL WMT | 50,30 | 01 |
| 3 elementos | AC 583 GL WMT | 83,73 | 01 |
| 4 elementos | AC 584 GL WMT | 115,67 | 01 |
| 5 elementos | AC 585 GL WMT | 143,89 | 01 |

**blanco cristal**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 GL WW | 29,39 | 01 |
| 2 elementos | AC 582 GL WW | 50,30 | 01 |
| 3 elementos | AC 583 GL WW | 83,73 | 01 |
| 4 elementos | AC 584 GL WW | 115,67 | 01 |
| 5 elementos | AC 585 GL WW | 143,89 | 01 |

**plateado**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 GL SI | 29,39 | 01 |
| 2 elementos | AC 582 GL SI | 50,30 | 01 |
| 3 elementos | AC 583 GL SI | 83,73 | 01 |
| 4 elementos | AC 584 GL SI | 115,67 | 01 |
| 5 elementos | AC 585 GL SI | 143,89 | 01 |

**cava**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 GL CH | 29,39 | 01 |
| 2 elementos | AC 582 GL CH | 50,30 | 01 |
| 3 elementos | AC 583 GL CH | 83,73 | 01 |
| 4 elementos | AC 584 GL CH | 115,67 | 01 |
| 5 elementos | AC 585 GL CH | 143,89 | 01 |

**mokka**

| | | | |
|---|---|---|---|
| 1 elemento | AC 581 GL MO | 29,39 | 01 |
| 2 elementos | AC 582 GL MO | 50,30 | 01 |
| 3 elementos | AC 583 GL MO | 83,73 | 01 |
| 4 elementos | AC 584 GL MO | 115,67 | 01 |
| 5 elementos | AC 585 GL MO | 143,89 | 01 |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.

■ Alcanza IP 44



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Mecanismo interruptor 10 AX/250 V** | | | |
| Interruptor unipolar | | **501 U** | **5,09** *01* |
| Interruptor bipolar | | **502 U** | **9,42** *01* |
| Conmutador | | **506 U** | **6,38** *01* |
| Cruce | | **507 U** | **13,13** *01* |
| **Mecanismo interruptor de control 10 AX/250 V** | | | |
| con lamparita de neón 90 incluida | | | |
| Conmutador | | **506 KOU** | **15,95** *01* |
| Bipolar | | **502 KOU** | **25,40** *01* |
| **Mecanismo pulsador 10 AX/250 V** | | | |
| Unipolar | | **531 U** | **5,77** *01* |
| Conmutador unipolar | | **533 U** | **7,50** *01* |
| Conmutador bipolar | | **533-2 U** | **20,50** *01* |
| Unipolar con contacto de indicación | | **534 U** | **10,67** *01* |
| **Lamparita neón para mecanismo simple** | | | |
| 230 V, 1,1 mA | | **90** | **4,48** *01* |
| **Junta estanca** | | | |
| para alcanzar IP 44 | | **551 WU** | **1,52** *01* |
| **Tecla para mecanismos simples** | | | |
| blanco marfil | ■ | **CD 590** | **3,02** *01* |
| blanco alpino | ■ | **CD 590 WW** | **3,02** *01* |
| marrón | ■ | **CD 590 BR** | **6,81** *01* |
| gris | ■ | **CD 590 GR** | **6,81** *01* |
| gris claro | ■ | **CD 590 LG** | **6,81** *01* |
| negro | ■ | **CD 590 SW** | **6,81** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 GB** | **10,04** *01* |
| platino | | **CD 590 PT** | **10,04** *01* |
| **Tecla con regleta inscripción 57 x 7 mm** | | | |
| blanco marfil | ■ | **CD 590 NA** | **5,60** *01* |
| blanco alpino | ■ | **CD 590 NA WW** | **5,60** *01* |
| marrón | ■ | **CD 590 NA BR** | **9,50** *01* |
| gris | ■ | **CD 590 NA GR** | **9,50** *01* |
| gris claro | ■ | **CD 590 NA LG** | **9,50** *01* |
| negro | ■ | **CD 590 NA SW** | **9,50** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 NA GB** | **12,63** *01* |
| platino | | **CD 590 NA PT** | **12,63** *01* |
| **Tecla con símbolo "Luz"** | | | |
| blanco marfil | ■ | **CD 590 L** | **3,96** *01* |
| blanco alpino | ■ | **CD 590 L WW** | **3,96** *01* |
| marrón | ■ | **CD 590 L BR** | **8,09** *01* |
| gris | ■ | **CD 590 L GR** | **8,09** *01* |
| gris claro | ■ | **CD 590 L LG** | **8,09** *01* |
| negro | ■ | **CD 590 L SW** | **8,09** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 L GB** | **11,48** *01* |
| platino | | **CD 590 L PT** | **11,48** *01* |
| **Tecla con símbolo "Timbre"** | | | |
| blanco marfil | ■ | **CD 590 K** | **3,96** *01* |
| blanco alpino | ■ | **CD 590 K WW** | **3,96** *01* |
| marrón | ■ | **CD 590 K BR** | **8,09** *01* |
| gris | ■ | **CD 590 K GR** | **8,09** *01* |
| gris claro | ■ | **CD 590 K LG** | **8,09** *01* |
| negro | ■ | **CD 590 K SW** | **8,09** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 K GB** | **11,48** *01* |
| platino | | **CD 590 K PT** | **11,48** *01* |

# CD 500

■ Alcanza IP 44



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Tecla con símbolo "Puerta"** | | | |
| blanco marfil | ■ | **CD 590 T** | **3,96** *01* |
| blanco alpino | ■ | **CD 590 T WW** | **3,96** *01* |
| marrón | ■ | **CD 590 T BR** | **8,09** *01* |
| gris | ■ | **CD 590 T GR** | **8,09** *01* |
| gris claro | ■ | **CD 590 T LG** | **8,09** *01* |
| negro | ■ | **CD 590 T SW** | **8,09** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 T GB** | **11,48** *01* |
| platino | | **CD 590 T PT** | **11,48** *01* |
| **Tecla con visor para mecanismos simples** | | | |
| blanco marfil | ■ | **CD 590 KO** | **4,07** *01* |
| blanco alpino | ■ | **CD 590 KO WW** | **4,07** *01* |
| marrón | ■ | **CD 590 KO BR** | **8,10** *01* |
| gris | ■ | **CD 590 KO GR** | **8,10** *01* |
| gris claro | ■ | **CD 590 KO LG** | **8,10** *01* |
| negro | ■ | **CD 590 KO SW** | **8,10** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 KO GB** | **11,51** *01* |
| platino | | **CD 590 KO PT** | **11,51** *01* |
| **Tecla con visor de control y con regleta inscripción 57 x 7 mm** | | | |
| blanco marfil | ■ | **CD 590 NAKO** | **6,57** *01* |
| blanco alpino | ■ | **CD 590 NAKO WW** | **6,57** *01* |
| **Símbolos para teclas CD 590 KO** | | | |
| blanco marfil | | | |
| luz | | **33 L** | **0,97** *01* |
| timbre | | **33 K** | **0,97** *01* |
| puerta | | **33 T** | **0,97** *01* |
| blanco alpino | | | |
| luz | | **33 L WW** | **0,97** *01* |
| timbre | | **33 K WW** | **0,97** *01* |
| puerta | | **33 T WW** | **0,97** *01* |
| verde, neutra | | **33 GN** | **0,97** *01* |
| transparente | | **33 KLAR** | **0,97** *01* |
| naranja, neutra | | **33 O** | **0,97** *01* |
| **Tecla con visor pequeño para mecanismos simples** | | | |
| blanco marfil | ■ | **CD 590 KO5** | **4,07** *01* |
| blanco alpino | ■ | **CD 590 KO5 WW** | **4,07** *01* |
| marrón | ■ | **CD 590 KO5 BR** | **8,10** *01* |
| gris | ■ | **CD 590 KO5 GR** | **8,10** *01* |
| gris claro | ■ | **CD 590 KO5 LG** | **8,10** *01* |
| negro | ■ | **CD 590 KO5 SW** | **8,10** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 KO5 GB** | **11,51** *01* |
| platino | | **CD 590 KO5 PT** | **11,51** *01* |
| **Teclas con visor y símbolo "Luz"** | | | |
| blanco marfil | ■ | **CD 590 KO5L** | **5,04** *01* |
| blanco alpino | ■ | **CD 590 KO5L WW** | **5,04** *01* |
| colores | ■ | **CD 590 KO5L ..** | **9,07** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 KO5L GB** | **12,43** *01* |
| platino | | **CD 590 KO5L PT** | **12,43** *01* |
| **Teclas con visor y símbolo "Timbre"** | | | |
| blanco marfil | ■ | **CD 590 KO5K** | **5,04** *01* |
| blanco alpino | ■ | **CD 590 KO5K WW** | **5,04** *01* |
| colores | ■ | **CD 590 KO5K ..** | **9,07** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 KO5K GB** | **12,43** *01* |
| platino | | **CD 590 KO5K PT** | **12,43** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.

■ Alcanza IP 44



| | | Referencia | P.V.P. / *PG* |
|---|---|---|---|
| **Teclas con visor y símbolo "Puerta"** | | | |
| blanco marfil | ■ | **CD 590 KO5T** | **5,04** *01* |
| blanco alpino | ■ | **CD 590 KO5T WW** | **5,04** *01* |
| colores | ■ | **CD 590 KO5T ..** | **9,07** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 KO5T GB** | **12,43** *01* |
| platino | | **CD 590 KO5T PT** | **12,43** *01* |
| **Tarjetero de hotel (para pulsador 531 U, no incluido)** | | | |
| blanco alpino | | **CD 590 CARD WW** | **38,15** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 590 CARDGB-L** | **42,33** *01* |
| platino | | **CD 590 CARDPT-L** | **42,33** *01* |
| **Mecanismo interruptor doble 10 AX/250V** | | | |
| Doble interruptor | | **505 U** | **8,27** *01* |
| Doble conmutador | | **509 U** | **14,44** *01* |
| Doble con iluminación | | **505 U5** | **14,63** *01* |
| **Mecanismo pulsador doble 10 AX/250 V** | | | |
| Unipolar | | **535 U** | **11,52** *01* |
| Conmutador | | **539 U** | **18,15** *01* |
| Unipolar con iluminación orientación* | | **535 U5** | **16,31** *01* |
| *Incluye 2 uds. de la lamparita 94. | | | |
| **Lamparita neón para mecanismo doble con iluminación** (Recambio) | | | |
| 230 V, 0,8 mA | | **94** | **5,38** *01* |
| **Tecla doble para interruptores y pulsadores dobles** | | | |
| blanco marfil | ■ | **CD 595** | **5,41** *01* |
| blanco alpino | ■ | **CD 595 WW** | **5,41** *01* |
| marrón | ■ | **CD 595 BR** | **9,23** *01* |
| gris | ■ | **CD 595 GR** | **9,23** *01* |
| gris claro | ■ | **CD 595 LG** | **9,23** *01* |
| negro | ■ | **CD 595 SW** | **9,23** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 595 GB** | **12,96** *01* |
| platino | | **CD 595 PT** | **12,96** *01* |
| **Mecanismo doble interruptor de control 10 AX/250 V** con 2 lamparitas independientes | | **505 KOU5** | **19,23** *01* |
| **Tecla doble con dos visores para mecanismo doble 505 U5, 535 U5, 505 KOU** | | | |
| blanco marfil | | **CD 595 KO5** | **7,34** *01* |
| blanco alpino | | **CD 595 KO5 WW** | **7,34** *01* |
| resto de colores bajo demanda | | | |
| **Mecanismo para persianas 10 AX/250 V** | | | |
| Interruptor unipolar | | **509 VU** | **16,71** *01* |
| Pulsador unipolar | | **539 VU** | **17,32** *01* |
| **Tecla doble para interruptores/ pulsadores persianas** | | | |
| blanco marfil | ■ | **CD 595 P** | **7,34** *01* |
| blanco alpino | ■ | **CD 595 P WW** | **7,34** *01* |
| marrón | ■ | **CD 595 P BR** | **11,03** *01* |
| gris | ■ | **CD 595 P GR** | **11,03** *01* |
| gris claro | ■ | **CD 595 P LG** | **11,03** *01* |
| negro | ■ | **CD 595 P SW** | **11,03** *01* |
| **Acabados metálicos** | | | |
| bronce-oro | | **CD 595 P GB** | **14,89** *01* |
| platino | | **CD 595 P PT** | **14,89** *01* |

# CD 500

■ Alcanza IP 44



| | Referencia | P.V.P. / *PG* |
|---|---|---|
| **Mecanismo persianas giratorio 10 AX / 250 V ~** Se puede usar como interruptor con el accesorio correspondiente (incluido). | | |
| Unipolar | **1234.10** | **19,64** *01* |
| Bipolar | **1234.20** | **26,83** *01* |
| Si se establece un recorrido más largo, se evita un cambio de sentido rápido. | | |
| **Aro de escala** (pieza de recambio) para ref. 1234.10, 1234.20 | **SKS 1234.10** | **1,08** *01* |
| **Dispositivo de bloqueo** (pieza de recambio) para ref. 1234.10, 1234.20 | **34.10** | **1,27** *01* |
| **Mecanismo interruptor giratorio** | | |
| 3 posiciones y cero, 16 A | **1101-4** | **48,16** *04* |
| Interruptor bipolar, 20 A | **1101-20** | **60,80** *04* |
| En montaje empotrado, el aro metálico siempre debe quedar sobre la pared. Si se deposita yeso sobre el aro, el aparato no funcionará bien. | | |
| **Aro de escala** (pieza de recambio) | | |
| para ref. 1101-4 | **SKS 1101-4** | **1,00** *04* |
| para ref. 1101-20 | **SKS 1101-20** | **1,00** *04* |
| **Mecanismo temporizador 16 AX / 250 V ~** conexión a tornillo para cables hasta 4 mm² (fijación por tornillo, sin garra de fijación) con aro de escala Tolerancia de tiempo ± 10 %, reseteable al girar en sentido antihorario | | |
| Interruptor bipolar, máx. 15 min. | **11015** | **57,12** *04* |
| Conmutador unipolar, máx. 120 min. | **11120-20** | **61,72** *04* |
| **Aro de escala** (pieza de recambio) | | |
| para ref. 11015 | **SKS 11015** | **1,00** *04* |
| para ref. 11120-20 | **SKS 11120-20** | **1,00** *04* |
| **Placa central** **para interruptor giratorio ref.: 1101-4, 1101-20** **para interruptor temporizador ref.: 11015, 11120-20** **para interruptor persianas giratorio ref.: 1234.10, 1234.20** | | |
| blanco marfil ■ | **CD 1541** | **5,13** *01* |
| blanco alpino ■ | **CD 1541 WW** | **5,13** *01* |
| marrón ■ | **CD 1541 BR** | **9,04** *01* |
| gris ■ | **CD 1541 GR** | **9,04** *01* |
| gris claro ■ | **CD 1541 LG** | **9,04** *01* |
| negro ■ | **CD 1541 SW** | **9,04** *01* |
| **Acabados metálicos** | | |
| bronce-oro | **CD 1541 GB** | **10,77** *01* |
| platino | **CD 1541 PT** | **10,77** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.

■ Alcanza IP 44



**Mecanismo a llave 10 AX/250 V, para placas .. 528 ..**

| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| Interruptor bipolar persianas | **104.28** | **49,81** | *04* |
| Pulsador unipolar persianas | **134.18** | **41,98** | *04* |
| Pulsador bipolar persianas | **134.28** | **49,81** | *04* |
| Pulsador conmutador | **133.18** | **49,81** | *04* |
| Conmutador universal bipolar | **106.28** | **49,81** | *04* |
| Pulsador control con contacto accionamiento/cierre | **138.18** | **49,81** | *04* |



**Cilindro perfilado para mecanismo a llave con 3 llaves**

| | | | |
|---|---|---|---|
| Cierres calibrados | **28** | **22,28** | *04* |
| Cierres idénticos | **28 G1** | **26,96** | *04* |



**Placa central para mecanismo a llave**

| | | | |
|---|---|---|---|
| blanco marfil | **528** | **6,94** | *04* |
| blanco alpino | **CD 528 WW** | **6,94** | *04* |
| marrón | **CD 528 BR** | **12,42** | *04* |
| gris | **CD 528 GR** | **12,42** | *04* |
| gris claro | **CD 528 LG** | **12,42** | *04* |
| negro | **CD 528 SW** | **12,42** | *04* |
| **Acabados metálicos** | | | |
| bronce-oro | **CD 528 GB** | **15,48** | *04* |
| platino | **CD 528 PT** | **15,48** | *04* |



**Mecanismo a llave 10 AX/250 V, para placas ...525...**

| | | | |
|---|---|---|---|
| Interr. unipolar persianas | **104.15** | **49,81** | *04* |
| Pulsador unipolar persianas | **134.15** | **49,29** | *04* |
| Pulsador conmutador | **133.15** | **57,07** | *04* |
| Conmutador universal unipolar, 16 A | **106.15** | **55,90** | *04* |



**Placa central para mecanismo a llave, ejecución plana**

| | | | |
|---|---|---|---|
| blanco marfil | **525** | **6,94** | *04* |
| blanco alpino | **CD 525 WW** | **6,94** | *04* |
| marrón | **CD 525 BR** | **12,42** | *04* |
| gris | **CD 525 GR** | **12,42** | *04* |
| gris claro | **CD 525 LG** | **12,42** | *04* |
| negro | **CD 525 SW** | **12,42** | *04* |
| **Acabados metálicos** | | | |
| bronce-oro | **CD 525 GB** | **15,48** | *04* |
| platino | **CD 525 PT** | **15,48** | *04* |



**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**Conexión a tornillo y protección para niños**

| | | | |
|---|---|---|---|
| blanco marfil | **CD 1521 BFKI** | **7,08** | *01* |
| blanco alpino | **CD 1521 BFKI WW** | **7,08** | *01* |
| marrón | **CD 1521 BFKI BR** | **12,21** | *01* |
| gris | **CD 1521 BFKI GR** | **12,21** | *01* |
| gris claro | **CD 1521 BFKI LG** | **12,21** | *01* |
| negro | **CD 1521 BFKI SW** | **12,21** | *01* |
| **Acabados metálicos** | | | |
| bronce-oro | **CD 1521 KI GB** | **13,67** | *01* |
| platino | **CD 1521 KI PT** | **13,67** | *01* |



**Base de enchufe SCHUKO® 16 A/250 V**
**SIN CAZOLETA**

| | | | |
|---|---|---|---|
| Conexión por tornillos | **1521 EINS** | **4,44** | *01* |
| Conexión automática | **1520 EINS** | **4,44** | *01* |



**Cazoleta para base de enchufe SCHUKO®**
**con protección niños**

| | | | |
|---|---|---|---|
| blanco marfil | **CD 1520 BFKIPL** | **3,67** | *01* |
| blanco alpino | **CD 1520 BFKIPL WW** | **3,67** | *01* |
| marrón | **CD 1520 BFKIPL BR** | **9,27** | *01* |
| gris | **CD 1520 BFKIPL GR** | **9,27** | *01* |
| gris claro | **CD 1520 BFKIPL LG** | **9,27** | *01* |
| negro | **CD 1520 BFKIPL SW** | **9,27** | *01* |
| **Acabados metálicos** | | | |
| bronce-oro | **CD 1520 ZKIPL GB** | **11,04** | *01* |
| platino | **CD 1520 ZKIPL PT** | **11,04** | *01* |

# CD 500



**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**con regleta inscripción 37 x 6 mm conexión a tornillo**

| | | | |
|---|---|---|---|
| blanco marfil | **CD 1521 BF NA** | **7,79** | *01* |
| blanco alpino | **CD 1521 BF NA WW** | **7,79** | *01* |
| gris | **CD 1521 BF NA GR** | **12,77** | *01* |
| gris claro | **CD 1521 BF NA LG** | **12,77** | *01* |
| negro | **CD 1521 BF NA SW** | **12,77** | *01* |



NOVEDAD

**Cargador USB**
**Para carga y alimentación de aparatos móviles**
con dos conexiones USB, tipo A 055 032

| | | | |
|---|---|---|---|
| | **USB 21-2** | **51,94** | *04* |

**Características técnicas**

| | |
|---|---|
| Tensión alimentación | AC 100 ... 240 V |
| Tensión de salida | 5 V DC |
| Corriente de salida | 2 x 1050 mA o 1 x 2100 mA |
| Se completa con la placa | ... 569 T ... |



**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**Tapa central 50 x 50. Completar con tapa abatible.**
**Conexión automática**

| | | | |
|---|---|---|---|
| blanco marfil | **CD 5120 BFKI** | **6,79** | *01* |
| blanco alpino | **CD 5120 BFKI WW** | **6,79** | *01* |
| marrón | **CD 5120 BF BR** | **6,68** | *01* |
| gris | **CD 5120 BF GR** | **6,68** | *01* |
| gris claro | **CD 5120 BF LG** | **6,68** | *01* |
| negro | **CD 5120 BF SW** | **6,68** | *01* |



**Tapa abatible para enchufes (50 x 50)**

| | | | |
|---|---|---|---|
| blanco marfil | **CD 590 KL** | **5,53** | *01* |
| blanco alpino | **CD 590 KL WW** | **5,53** | *01* |
| marrón | **CD 590 KL BR** | **8,20** | *01* |
| gris | **CD 590 KL GR** | **8,20** | *01* |
| gris claro | **CD 590 KL LG** | **8,20** | *01* |
| naranja (para ZSV) | **CD 590 KL O** | **8,20** | *01* |
| negro | **CD 590 KL SW** | **8,20** | *01* |
| **Acabados metálicos** | | | |
| bronce-oro | **CD 590 KL GB** | **8,98** | *01* |
| platino | **CD 590 KL PT** | **8,98** | *01* |



**Base de enchufe compensación potencia (Hospitales)**

| | | | |
|---|---|---|---|
| blanco marfil | **565-2** | **28,13** | *01* |
| blanco alpino | **CD 565-2 WW** | **28,13** | *01* |



**Clavija angular**

| | | | |
|---|---|---|---|
| para 565-2 | **65 WIS** | **21,31** | *01* |



**Interruptor-conmutador**
**con tirador 10 A/250 V (incluye marco)**

| | | | |
|---|---|---|---|
| compacta, blanco marfil | **5506 ZU** | **20,19** | *01* |
| compacta, blanco alpino | **5506 ZU WW** | **20,19** | *01* |



**Marco intermedio**
**para adaptación de dispositivos 50 x 50 mm**

| | | | |
|---|---|---|---|
| blanco marfil | **590 Z** | **2,38** | *01* |
| blanco alpino | **CD 590 Z WW** | **2,38** | *01* |



**Marco intermedio para adaptación**
**a sistemas de sonido E.I.S y Sonelco**

| | | | |
|---|---|---|---|
| blanco marfil | **14911** | **8,34** | *01* |
| blanco alpino | **14901** | **8,34** | *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.

**Referencia** **P.V.P.** / *PG*

**Bluetooth Connect**

Para reproducir la música contenida en dispositivos móviles con Bluetooth. Puede conectarse a la entrada auxiliar de una Smart Radio, o bien ser completado con uno o dos altavoces LSM ...

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Consumo en Standby: | 0,37 W |
| Consumo en funcionamiento: | < 4 W |
| Rango de temperatura: | 0 ... +50 °C |
| Humedad del aire: | 15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**Funcionalidad**

Frontal de cristal
8 teclas sensoras (Play, Pause, Título, Avanzar, Atrás, Volumen, Fuente de audio, Standby/Reset)
Salida estéreo y conexiones para dos altavoces
Selección estéreo / mono
Amplificador integrado
Salida pre-amplificada (AUX) para conectar a amplificador o a Smart Radio, ref: RAD ...
Posible memorización de hasta 6 dispositivos móviles
Encendido con último dispositivo móvil utilizado
Encendido con último volumen memorizado
Entrada auxiliar



NOVEDAD

**Bluetooth Connect**

| | | | |
|---|---|---|---|
| blanco alpino | **BTC CD 508 WW** | **180,36** | *04* |
| negro | **BTC CD 508 SW** | **182,38** | *04* |



NOVEDAD

**Display para Bluetooth Connect**
(Recambio)

| | | | |
|---|---|---|---|
| blanco alpino | **BTC CD-DISP WW** | **140,23** | *04* |
| negro | **BTC CD-DISP SW** | **144,72** | *04* |



NOVEDAD

**Unidad de alimentación para Bluetooth Connect**
(Recambio)

| | | | |
|---|---|---|---|
| | **RAD-NT 230** | **48,42** | *04* |

# CD 500

**Referencia** **P.V.P.** / *PG*



NOVEDAD

**Kit estéreo Bluetooth Connect**
Incluye dos altavoces

**Características técnicas**

| | |
|---|---|
| Potencia nominal: | aprox. 2,5 W |
| Impedancia: | 4 Ohm |
| Rango de frecuencias: | 120 ... 15000 Hz (–10 dB) |
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Rango de temperatura: | –25 ... +50 °C |
| Humedad del aire: | –15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | Cable altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |

**con display en blanco alpino**

altavoces blanco alpino **BTC CD 528 WW** **240,28** *04*



NOVEDAD

**con display en negro**

altavoces en negro **BTC CD 528 SW** **246,73** *04*

**Kit mono Bluetooth Connect**
Incluye un altavoz

**Características técnicas**

| | |
|---|---|
| Potencia nominal: | aprox. 2,5 W |
| Impedancia: | 4 Ohm |
| Rango de frecuencias: | 120 ... 15000 Hz (–10 dB) |
| Tensión de trabajo: | AC 230 V AC ~, 50/60 Hz |
| Rango de temperatura: | –25 ... +50 °C |
| Humedad del aire: | –15 ... 90 % (sin condensación) |
| Bluetooth: | A2DP, AVRCP |
| Conexión a altavoces: | able altavoz H03VH-H, 2 x 0,75 mm |
| Longitud del cable: | máx. 5 m |



NOVEDAD

**con display en blanco alpino**

altavoz blanco alpino **BTC CD 518 WW** **208,56** *04*



NOVEDAD

**con display en negro**

altavoces en negro **BTC CD 518 SW** **210,58** *04*




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.

# CD 500

**Referencia** **P.V.P.** / *PG*







**Smart radio**

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | 230 V AC, 50/60 Hz |
| Temperatura de trabajo: | 0..50 °C |
| Conexión para altavoces: | Mediante cable de 2 x 0,75 |
| Longitud del cable: | Máximo 5 m |

**Funcionalidad**

- Receptor de radio FM, de 87,5 a 108 MHz,
- Montaje en caja empotrable
- Display y teclas sensoras en superficie de cristal
- Salida estéreo
- Conexión para dos altavoces
- Manejo sencillo
- Antena integrada
- Alta calidad de recepción y sonido
- Búsqueda automática y manual de emisoras
- Almacena 8 emisoras favoritas, que permanecen tras un corte de tensión
- Encendido con la última emisora y volumen antes del apagado
- Muestra textos informativos, fecha, hora y ajustes
- Actualiza la hora por RDS
- Luminosidad del display ajustable
- Modo noche
- Símbolos desactivados en modo de espera
- Función despertador y sleep
- Encendido y apagado mediante entrada auxiliar
- Entrada auxiliar para reproducir otras fuentes de audio
- Conexión para antena exterior RAD-ANT para mejorar la recepción

**Smart radio**

| | | | |
|---|---|---|---|
| blanco alpino | **RAD CD 508 WW** | **117,96** | *04* |
| negro | **RAD CD 508 SW** | **151,06** | *04* |

| | | | |
|---|---|---|---|
| **Antena externa** | **RAD-ANT** | **10,44** | *04* |

**Kit Smart Radio estéreo**
Incluye los dos altavoces
**con display en blanco alpino**

| | | | |
|---|---|---|---|
| blanco alpino | **RAD CD 528 WW** | **182,42** | *04* |

**con display en negro**

| | | | |
|---|---|---|---|
| altavoz negro | **RAD CD 528 SW** | **188,66** | *04* |



**Kit Smart Radio mono**
**Incluye el altavoz**
**con display en blanco alpino**

| | | | |
|---|---|---|---|
| blanco alpino | **RAD CD 518 WW** | **149,12** | *04* |

**con display en negro**

| | | | |
|---|---|---|---|
| altavoz negro | **RAD CD 518 SW** | **151,06** | *04* |



**Altavoz adicional para conectar a la Smart Radio y Bluetooth Connect**

| | | | |
|---|---|---|---|
| blanco marfil | **LSM CD 4** | **31,70** | *04* |
| blanco alpino | **LSM CD 4 WW** | **31,70** | *04* |
| negro | **LSM CD 4 SW** | **38,94** | *04* |

**Unidad interior audio**
Incluye juego de teclas y lámina de rotulación. Sin marco.
Los módulos de la estación interior se pueden combinar con marcos múltiples (en horizontal o vertical).
Es posible un montaje separado en marcos separados así como un montaje en cajas de superficie.

**Características del producto**
Llamar, hablar, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna.
Instalación de 2 hilos con protección contra polarización inversa (J-Y(St)Y 2 x 2 x 0,8).
Tecla para hablar con LED verde de estado.
Tecla de desconexión de llamada y de luz libremente configurable.

La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p.ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.
Función de privacidad de audio integrada.
Conmutación en paralelo (llamada simultánea) de 4 módulos de audio o estaciones interiores de audio como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Comunicación por voz posible en cualquier momento, incluso sin llamada previa.
Alta calidad de sonido y gran dinámica de altavoces.
Micrófono de condensador electret.
Conexión para el bus In-Home de Siedle.
Conexión para el pulsador de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong.
Volumen de llamada graduable en cinco niveles hasta los 92 dB(A).
Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.
Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.
Función de abrepuertas/luz en todo momento a través de cable de bus.
Aceptación de la llamada a la puerta.
Formación de grupos de llamada.
Cada estación interior puede pertenecer hasta a 4 grupos en la misma línea.
Funciones de intercomunicación:
– Desvío de llamadas
– Llamada interna de grupo
– En caso de llamadas internas, aceptación automática de la llamada
– Apertura automática de la puerta
5 LED para la indicación (p.ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.
Campo de inscripción.
Incluidas láminas de inscripción con símbolos para audio y vídeo.
Cable de conexión de audio incluido (rojo, 220 mm).




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD 500

**Ver placas de calle y accesorios en el capítulo de videoporteros**

| | Referencia | P.V.P. / *PG* | |
|---|---|---|---|



NOVEDAD

**Unidad interior audio para serie CD**

| | | | |
|---|---|---|---|
| blanco marfil | **SI AI CD 6 W** | **172,72** | *19* |
| blanco alpino | **SI AI CD 6 WW** | **173,74** | *19* |

**Unidad interior video 2,7"**

Incluye juego de teclas y lámina de rotulación.

Los módulos de la estación interior se pueden combinar con marcos múltiples (en horizontal o vertical). Es posible un montaje separado en marcos separados así como un montaje en cajas de superficie.La unidad interior de video necesita una alimentación propia independiente del In-Home bus.
Ver catálogo de Siedle.

**Características del producto**

Monitor TFT en color
Diagonal de pantalla de 70 mm (2,7")
320 x 240 píxeles
Ajuste de luminosidad y color
Cable de conexión de vídeo incluido (negro, 220 mm).
Llamar, hablar, ver, abrir la puerta, luz, llamada de planta, funciones de control/conmutación y comunicación interna.
Instalación de 2 hilos con protección contra polarización inversa; se necesita una alimentación adicional de 2 polos (J-Y(St)Y 2x2x0,8).
Activación de la imagen.
Tecla para hablar con LED verde de estado.
Las teclas de desconexión de luz, de llamada, de activación de imagen y de favoritos pueden configurarse libremente.
La función de las teclas se puede asignar libremente sin necesidad de una instalación adicional, p. ej. para telefonía interna, activación de funciones de conmutación/control en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle, selección específica de altavoces para la puerta/cámaras.
En la tecla para abrir la puerta puede configurarse una función de conmutación (en combinación con el módulo de conmutación para bus BSM/BSE 650-.. de Siedle) mediante BPS.

Función de privacidad de audio y de vídeo integrada.
Conmutación en paralelo (llamada simultánea) de 16 estaciones interiores de vídeo como máximo (a partir del 3.r aparato se requiere el BPS de Siedle para la programación).
Activación de la puerta/cámara: comunicación por voz/vídeo posible en cualquier momento, incluso sin llamada previa.
Alta calidad de sonido y gran dinámica de altavoces.
Micrófono de condensador electret.

Conexión para el bus In-Home de Siedle.
Conexión para el pulsador de llamada de planta.
Generador de llamada con 11 secuencias de tonos de llamada, incluido un gong.
Volumen de llamada graduable en cinco niveles hasta los 92 dB(A).

# CD 500

| | Referencia | P.V.P. / *PG* | |
|---|---|---|---|

Volumen de voz graduable en 5 niveles.
Programación manual, Plug+Play y mediante el software de programación del bus (BPS) de Siedle, según el manual de sistemas de Siedle.

Estación interior con manos libres.
Indicación de estado con la comunicación por voz activa.
Desconexión de llamada con indicación de estado.
Diferenciación de llamada para llamada de planta, 2 llamadas a la puerta y llamada interna.
Función de abrepuertas/luz en todo momento a través de cable de bus.
Aceptación de la llamada a la puerta.
Formación de grupos de llamada.
Cada estación interior puede pertenecer hasta a 4 grupos en la misma línea.
Funciones de intercomunicación:
– Desvío de llamadas - Llamada interna de grupo
– Anuncio colectivo
– En caso de llamadas internas, aceptación automática de la llamada
– Apertura automática de la puerta

5 LED para la indicación (p. ej. puerta abierta) sin cableado adicional.
Indicación de disponibilidad de funcionamiento mediante un LED.
Indicador de llamada visual mediante LED intermitente en la tecla para hablar.

Campo de inscripción iluminable.
Incluidas láminas de inscripción con símbolos para audio y vídeo.
Cable de conexión de audio incluido (rojo, 220 mm).
Conexión para alimentación adicional (se necesita para el funcionamiento de un módulo de vídeo, la iluminación del campo de inscripción en el módulo sensor universal y al conectar un segundo módulo sensor).
Conexión para otro módulo sensor (estándar o universal, máx. 2 módulos sensor por estación interior).



NOVEDAD

**Unidad interior video para serie CD**

| | | | |
|---|---|---|---|
| blanco alpino | **SI VI CD 627 WW** | **775,00** | *29* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# CD 500

Ver placas de calle y accesorios en el capítulo de videoporteros

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Módulo de audio sistema Siedle In-Home de videoporteros para serie CD**
Para pedir por separado o utilizar como altavoz auxiliar

| | | | |
|---|---|---|---|
| blanco marfil | **SI AM CD 5 W** | **138,48** | *19* |
| blanco alpino | **SI AM CD 5 WW** | **139,50** | *19* |



NOVEDAD

**Módulo de teclado estándar sistema Siedle In-Home de videoporteros**
Para pedir por separado o ampliar una unidad interior existente
**para serie CD**

| | | | |
|---|---|---|---|
| 3 fases | **SI TM CD 5073** | **72,31** | *19* |



NOVEDAD

**Módulo de teclado universal sistema Siedle In-Home de videoporteros**
Para pedir por separado o ampliar una unidad interior existente
**para serie CD**

| | | | |
|---|---|---|---|
| 3 fases | **SI TM CD 5093** | **101,74** | *29* |



**Juego de teclas para teclado estándar y universal**

| | | | |
|---|---|---|---|
| blanco marfil | **CD 503 TSA** | **11,42** | *06* |
| blanco alpino | **CD 503 TSA WW** | **12,55** | *06* |



NOVEDAD

**Módulo de video 2,7" para sistema Siedle In-Home de videoporteros**
Para pedir por separado o como reposición
**para serie CD**

| | | | |
|---|---|---|---|
| | **SI VM 27 CD** | **635,00** | *29* |



NOVEDAD

**Cable de conexión de 220 mm**
(Recambio)
para interconexión de los módulos en marco múltiple

| | | | |
|---|---|---|---|
| rojo, para audio | **SI AM-AK 22** | **12,16** | *19* |
| negro, para video | **SI VM-AK 22** | **14,67** | *29* |



NOVEDAD

**Cable de conexión de 700 mm**
(Recambio)
para interconexión de los módulos a una distancia máxima de 500 mm

| | | | |
|---|---|---|---|
| rojo, para audio | **SI AM-AK 70** | **14,26** | *19* |
| negro, para video | **SI VM-AK 70** | **17,22** | *29* |



NOVEDAD

**Protección contra el desmontaje**
Para que el aparato solamente sea desmontable con ayuda de una herramienta (destornillador o herramienta W-KEIL de JUNG)

| | | | |
|---|---|---|---|
| | **M-DMS** | **9,69** | *19* |

# CD 500

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Lámina con inscripciones**
(Recambio)
El juego contiene una lámina con inscripciones para audio y otra para video
**para serie CD**

| | | | |
|---|---|---|---|
| | **SI AV 6 CD** | **8,33** | *19* |



NOVEDAD

**Tapa serigrafiada para módulo de pulsadores de audio**
para montar sobre la unidad de audio estándar, SI AI xx 6 ..., o sobre los módulos de pulsadores SI TM x 5073, SI TM x 5093
**para serie CD**

| | | | |
|---|---|---|---|
| blanco marfil | **SI A6 CD DC W** | **5,27** | *01* |
| blanco alpino | **SI A6 CD DC WW** | **5,27** | *01* |



NOVEDAD

**Tapa serigrafiada para módulo de pulsadores de video**
para montar sobre la unidad de audio estándar, SI VI xx 622 ..., o sobre los módulos de pulsadores SI TM x 5073, SI TM x 5093
**para serie CD 500**

| | | | |
|---|---|---|---|
| blanco marfil | **SI V6 CD DC WW** | **5,27** | *01* |
| blanco alpino | **SI V6 CD DC WW** | **5,27** | *01* |



NOVEDAD

**Bloque de conexiones**
(Recambio)

| | | | |
|---|---|---|---|
| 2 conexiones | **SI KB 2** | **3,76** | *19* |
| 4 conexiones | **SI KB 4** | **4,98** | *19* |
| 6 conexiones | **SI KB 6** | **6,23** | *19* |



NOVEDAD

**Resistencia de final de línea de video**
(Recambio)
Esta resistencia se debe poner entre TaM y TbM cuando el monitor en cuestión sea el final de la línea de video. Si el cable vuelve a salir hacia otro monitor no es necesaria esta resistencia.

| | | | |
|---|---|---|---|
| | **SI V-RC** | **5,83** | *29* |



NOVEDAD

**Mecanismo de timbre**
Alimentación a 110 V / 230 V AC

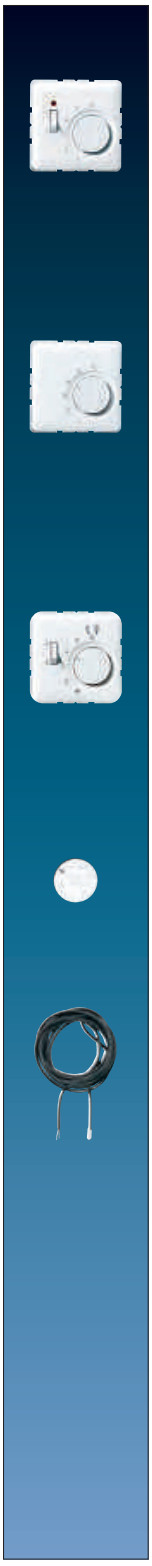
| | | | |
|---|---|---|---|
| blanco marfil | **CD 567 ES** | **36,17** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Termostato sólo calefacción** | | |
| **10 (4) A, 230 V** | | |
| blanco marfil | **TR CD 231** | **73,82** *04* |
| blanco alpino | **TR CD 231 WW** | **73,82** *04* |
| marrón | **TR CD 231 BR** | **78,73** *04* |
| gris | **TR CD 231 GR** | **78,73** *04* |
| gris claro | **TR CD 231 LG** | **78,73** *04* |
| negro | **TR CD 231 SW** | **78,73** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **TR CD 231 GB** | **82,58** *04* |
| platino | **TR CD 231 PT** | **82,58** *04* |
| **Termostato calefacción y refrigeración** | | |
| **calefacción 10 (4) A, 230 V** | | |
| **refrigeración 5 (2) A, 230 V** | | |
| blanco marfil | **TR CD 236** | **74,94** *04* |
| blanco alpino | **TR CD 236 WW** | **74,94** *04* |
| marrón | **TR CD 236 BR** | **79,88** *04* |
| gris | **TR CD 236 GR** | **79,88** *04* |
| gris claro | **TR CD 236 LG** | **79,88** *04* |
| negro | **TR CD 236 SW** | **79,88** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **TR CD 236 GB** | **83,76** *04* |
| platino | **TR CD 236 PT** | **83,76** *04* |
| **Termostato para suelo radiante** | | |
| **10 A, 250 V, incluye sonda** | | |
| blanco marfil | **FTR CD 231** | **156,44** *04* |
| blanco alpino | **FTR CD 231 WW** | **156,44** *04* |
| marrón | **FTR CD 231 BR** | **161,44** *04* |
| gris | **FTR CD 231 GR** | **161,44** *04* |
| gris claro | **FTR CD 231 LG** | **161,44** *04* |
| negro | **FTR CD 231 SW** | **161,44** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **FTR CD 231 GB** | **165,19** *04* |
| platino | **FTR CD 231 PT** | **165,19** *04* |
| **Tapa anti-manipulación, válida para todos los mecanismos termostatos** | | |
| Placa central | | |
| blanco marfil | **MS TR 231** | **10,06** *04* |
| blanco alpino | **MS TR 231 WW** | **10,06** *04* |
| marrón | **MS TR 231 BR** | **12,45** *04* |
| gris | **MS TR 231 GR** | **12,45** *04* |
| gris claro | **MS TR 231 LG** | **12,45** *04* |
| negro | **MS TR 231 SW** | **12,45** *04* |
| **Sonda para suelo radiante** | | |
| Pieza de recambio para el mecanismo FTR ...231... y para conectar a los termostatos con display | | |
| Sensor NTC en vaina de plástico, diámetro 7,8 mm con cable de 4 m | **FF 7.8** | **22,84** *04* |

# CD 500



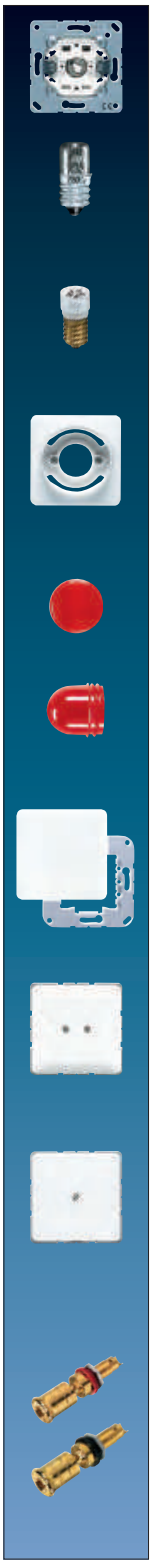
| | Referencia | P.V.P. / PG |
|---|---|---|
| **Termostato estándar con display** | | |
| • Amplio display retroiluminado | | |
| • Textos para orientar en su manejo, en diferentes idiomas | | |
| • Sensor de temperatura integrado | | |
| • Conexión para sensor externo de temperatura del suelo | | |
| • Entrada ECO para activar la temperatura en modo noche | | |
| • Limitación temporal para la temperatura establecida manualmente | | |
| • Simple selección entre dos temperaturas (confort y reducida) | | |
| • Función fiesta | | |
| • Protección contra congelaciones | | |
| • Datos de consumo realizado | | |
| • Regulación por modulación de impulsos (PWM) o control a dos puntos | | |
| • Ciclo de PWM, histéresis y tiempo mínimo ON/OFF para control a dos puntos ajustables | | |
| • Retorno al encendido en control a dos puntos | | |
| • Adaptación a la polaridad del cabezal de control | | |
| • Función de protección del cabezal | | |
| • Vuelta a los ajustes de fábrica, por separado para los parámetros de instalador y de usuario. | | |
| blanco marfil | **TR D CD 231** | **149,94** *04* |
| blanco alpino | **TR D CD 231 WW** | **149,94** *04* |
| **Características técnicas** | | |
| Tensión de trabajo: | 230 V AC | |
| Salida: | 10 A, con potencial de 230 V AC | |
| Temperatura del suelo | Mediante sonda FF 7.8 | |
| Reserva de batería | 10 años | |
| **Termostato programador universal con display** | | |
| Idéntica funcionalidad y características que la versión estándar, pero con las siguientes funciones adicionales: | | |
| • Dispone de tres programas ajustables tiempo/temperatura para el funcionamiento automático. | | |
| • Admite hasta 9 acciones programadas por día | | |
| • Se puede programar cada día por separado o hacer bloques: días laborables, festivos | | |
| • Modo „Vacaciones“ con fecha de inicio y final | | |
| • Función „Optimum-Start“ (Se llega a la termperatura especificada a una determinada hora) | | |
| blanco marfil | **TRUD CD 231** | **216,08** *04* |
| blanco alpino | **TRUD CD 231 WW** | **216,08** *04* |
| **Higrostato** | | |
| **con control de temperatura** | | |
| Dispone de sensores internos para medición de temperatura y de humedad ambiental. Si la humedad rebasa el umbral fijado mediante la rueda de ajuste, activa una salida con la que podremos poner en marcha un mecanismo de secado. El aparato considera también la temperatura ambiente, puesto que el aire más caliente absorbe más la humedad. | | |
| Campo de regulación: | 20 % al 95 % humedad relativa | |
| Tensión: | 230 V AC, 50 Hz | |
| Salida: | 1 relé a libre potencial, de 8 A en carga resistiva | |
| blanco marfil | **CD 5201 HYG** | **219,09** *04* |
| blanco alpino | **CD 5201 HYG WW** | **219,09** *04* |
| gris | **CD 5201 HYG GR** | **224,00** *04* |
| gris claro | **CD 5201 HYG LG** | **224,00** *04* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mecanismo de señalización** | | |
| Rosca E 10 | **938-10 U** | **8,22** *01* |
| Rosca E 14 | **938-14 U** | **8,22** *01* |
| **Lamparita para mecanismo de señalización** | | |
| E 14, 230 V / 3 W | **E 14-3 W** | **7,77** *01* |
| 31 mm de largo, | | |
| duración aprox. 1000 horas | | |
| **Lamparita de LED para mecanismo de señalización** | | |
| de alta luminancia y duración, | | |
| E 14, 230 V / 1,2 W | | |
| roja | **E 14-230 LED RT** | **23,61** *04* |
| amarilla | **E 14-230 LED GE** | **23,61** *04* |
| verde | **E 14-230 LED GN** | **35,82** *04* |
| duración aproximada: 50.000 horas | | |
| **Placa central para señalización** | | |
| blanco marfil | **537** | **4,41** *01* |
| blanco alpino | **CD 537 WW** | **4,41** *01* |
| **Lente de señalización** | | |
| **plana para lámparas long. máx. 35 mm** | | |
| transparente | **37.02** | **3,06** *01* |
| roja | **37.05** | **3,06** *01* |
| verde | **37.06** | **3,06** *01* |
| amarilla | **37.07** | **3,06** *01* |
| **alta para lámparas long. máx. 54 mm** | | |
| transparente | **37** | **3,06** *01* |
| roja | **37 R** | **3,06** *01* |
| verde | **37 G** | **3,06** *01* |
| amarilla | **37 GE** | **3,06** *01* |
| **Tapa ciega a presión** | | |
| blanco marfil | **594-0** | **8,01** *01* |
| blanco alpino | **CD 594-0 WW** | **8,01** *01* |
| marrón | **CD 594-0 BR** | **10,68** *01* |
| gris | **CD 594-0 GR** | **10,68** *01* |
| gris claro | **CD 594-0 LG** | **10,68** *01* |
| negro | **CD 594-0 SW** | **10,68** *01* |
| **Tapa ciega con tornillos** | | |
| blanco marfil | **561 B** | **8,02** *01* |
| blanco alpino | **CD 561 B WW** | **8,02** *01* |
| **Placa salida cable con soporte metálico incluido** | | |
| blanco marfil | **590 A** | **11,25** *01* |
| blanco alpino | **CD 590 A WW** | **11,25** *01* |
| marrón | **CD 590 A BR** | **14,55** *01* |
| gris | **CD 590 A GR** | **14,55** *01* |
| gris claro | **CD 590 A LG** | **14,55** *01* |
| negro | **CD 590 A SW** | **14,55** *01* |
| **Acabados metálicos** | | |
| bronce-oro | **CD 590 A GB** | **18,52** *01* |
| platino | **CD 590 A PT** | **18,52** *01* |
| **Toma de altavoz High-End** | | |
| Anilla roja | **LPK 63 RT** | **18,07** *01* |
| Anilla negra | **LPK 63 SW** | **18,07** *01* |

# CD 500



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Conector RCA High-End** | | |
| Anilla roja y blanca | **CIB 63** | **43,16** *01* |
| **Arandelas montaje conector RCA High-End** | | |
| **en placas ...562...** | **63 WBT** | **4,46** *01* |
| **Placa para 2 tomas altavoz, BNC o High-End** | | |
| blanco marfil | **562** | **8,01** *01* |
| blanco alpino | **CD 562 WW** | **8,01** *01* |
| marrón | **CD 562 BR** | **11,22** *01* |
| gris | **CD 562 GR** | **11,22** *01* |
| gris claro | **CD 562 LG** | **11,22** *01* |
| negro | **CD 562 SW** | **11,22** *01* |
| **Acabados metálicos** | | |
| bronce-oro | **CD 562 GB** | **14,01** *01* |
| platino | **CD 562 PT** | **14,01** *01* |
| **Toma de altavoz estéreo** | | |
| **25 V AC, 60 V DC** | | |
| **para cable de máximo 10 mm²** | | |
| blanco alpino | **SLA 2 WW** | **20,90** *01* |
| antracita | **SLA 2 AN** | **20,90** *01* |
| **Placa para módulo de comunicación KNX/USB,** | | |
| **cargador USB,** | | |
| **y para tomas de altavoz estéreo y mono,** | | |
| **y adaptador para 2 tomas universal modular** | | |
| **de informática** | | |
| blanco marfil | **569 T** | **4,16** *01* |
| blanco alpino | **CD 569 T WW** | **4,40** *01* |
| marrón | **CD 569 T BR** | **7,43** *01* |
| gris | **CD 569 T GR** | **7,43** *01* |
| gris claro | **CD 569 T LG** | **7,43** *01* |
| negro | **CD 569 T SW** | **7,43** *01* |
| **Acabados metálicos** | | |
| bronce-oro | **CD 569 T GB** | **10,63** *01* |
| platino | **CD 569 T PT** | **10,63** *01* |
| **Tomas televisión** | | |
| Toma paso MATV 10 dB | **5231** | **11,94** *01* |
| Toma final MATV 4 dB | **5230** | **11,20** *01* |
| Toma única SCATV R-TV | **5232** | **13,09** *01* |
| **Tomas televisión, bajas pérdidas** | | |
| Toma paso 14 dB + CC | **5227** | **14,91** *01* |
| Toma final 4 dB + CC | **5229** | **14,91** *01* |
| Toma única TV/FM-SAT | **5226** | **13,20** *01* |
| **Mecanismo de toma SAT-TV-FM** | | |
| **(tres tomas independientes)** | | |
| toma individual | | |
| para conexión de radio (FM) | | |
| 5 – 118 MHz | | |
| televisión (TV) 5 – 862 MHz | | |
| y antena parabólica (SAT) | | |
| 950 – 2150 (2400) MHz | **EDA 302 F** | **24,05** *01* |
| Las señales deben venir mezcladas en un mismo cable. | | |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.



**Tapa para enchufe antena TV y parabólica**
**Dos tomas abiertas**

| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| blanco marfil | **561 SAT** | **4,40** | *01* |
| blanco alpino | **CD 561 SAT WW** | **4,40** | *01* |
| marrón | **CD 561 SAT BR** | **7,43** | *01* |
| gris | **CD 561 SAT GR** | **7,43** | *01* |
| gris claro | **CD 561 SAT LG** | **7,43** | *01* |
| negro | **CD 561 SAT SW** | **7,43** | *01* |
| **Acabados metálicos** | | | |
| bronce-oro | **CD 561 SAT GB** | **10,63** | *01* |
| platino | **CD 561 SAT PT** | **10,63** | *01* |

**– TOMAS TELEFONÍA –**



**Toma telefónica UAE**
**para clavijas de 4, 6 y 8 polos**

| | | | |
|---|---|---|---|
| 1 toma, 4 polos RJ 11 | **UAE 4 UPO** | **14,50** | *01* |
| 1 toma, 8 polos RJ 45 | **UAE 8 UPO** | **14,82** | *01* |



| | | | |
|---|---|---|---|
| 2 tomas puenteadas, 8 polos RJ 45 | **UAE 2x8 UPO** | **16,84** | *01* |
| 2 tomas independientes, 8 polos RJ 45 | **UAE 8-8 UPO** | **22,72** | *01* |

**– TOMAS INFORMÁTICA –**

**ATENCIÓN: La inserción de jacks telefónicos RJ 11 y RJ 12 en las tomas RJ 45 daña estas tomas informáticas.**



**Toma RJ 45 Categoría 6 / Clase A**

| | | | |
|---|---|---|---|
| 1 toma de 8 polos | **UAE 8 UPOK6** | **19,69** | *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6** | **26,86** | *01* |



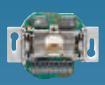
**Toma RJ 45 Categoría 6 / Clase E**

| | | | |
|---|---|---|---|
| 1 toma de 8 polos | **UAE 8 UPOK6E** | **19,69** | *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6E** | **26,86** | *01* |



**Punto de acceso WLAN**

| | | | |
|---|---|---|---|
| alimentación de red | **WLAN-AC-UAE** | **200,74** | *04* |
| alimentación P.O.E (Power over Ethernet) | **WLAN-AC-POE-UAE** | **224,98** | *04* |



- Funciona como punto de acceso WLAN, cliente, repetidor y bridge
- Conexión trasera a tornillo para cable LAN de 4 polos, o 9 polos en la versión POE
- Conexión frontal para RJ 45
- Salida POE en frontal, en la versión POE
- Antena WLAN integrada
- WLAN desconectable, con función de temporización
- Alcance WLAN ajustable
- Ajustes mediante Web-Server integrado
- Montaje en caja de empotrar universal

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | |
| en versión con alimentación | 100 ... 240 V AC 50/60 Hz |
| en versión POE | POE |
| Conexión del cable: | Tornillo |
| Consumo: | 3 W |
| Velocidad transmisión: | 150 MBit/s |
| Estándar transmisión: | IEEE 802.11 b/g/n |
| Frecuencia: | 2,4 GHz |
| Seguridad: | WEP, WPA, WPA2 |
| Potencia transmisión: | 100 mW (ajustable) |

# CD 500



**Conversor de medios, 2 tomas**
Para convertir fibra óptica a 2 conectores RJ 45

| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| | **MK-POF-2UAE** | **104,38** | *04* |

Adecuado para instalaciones LAN realizadas con fibra óptica, pero que las tomas deban ser RJ45.

**Características técnicas**

| | |
|---|---|
| Tensión nominal: | AC 100 ... 240 V ~ ± 10 % |
| Potencia absorbida: | típ. 0,9 W |
| Interfaces: | 2 x RJ45, 1 x POF (2,2 mm Duplex) |
| Tasa de transmisión: | Máx 100 Mbit/s |
| Longitud máxima del cable de fibra: | 70 m con POF de 2,2 mm |
| Longitud de onda: | típ. 660 nm |
| Categoría: | 5E |



**Conversor de medios, 1 toma**
**carril DIN 1 Módulo**
Para convertir cable de red a fibra óptica en instalaciones interiores

| | | | |
|---|---|---|---|
| | **MK-POF-UAE-REG** | **72,91** | *04* |



**Placa central para tomas telefónicas e informáticas UAE, 1 toma**

| | | | |
|---|---|---|---|
| blanco marfil | **569-1 UA** | **4,40** | *01* |
| blanco alpino | **CD 569-1 UA WW** | **4,40** | *01* |
| marrón | **CD 569-1 UA BR** | **7,43** | *01* |
| gris | **CD 569-1 UA GR** | **7,43** | *01* |
| gris claro | **CD 569-1 UA LG** | **7,43** | *01* |
| negro | **CD 569-1 UA SW** | **7,43** | *01* |
| **Acabados metálicos** | | | |
| bronce-oro | **CD 569-1 UA GB** | **10,63** | *01* |
| platino | **CD 569-1 UA PT** | **10,63** | *01* |



**Placa central para tomas telefónicas e informáticas UAE, 2 tomas**

| | | | |
|---|---|---|---|
| blanco marfil | **569-2 UA** | **4,40** | *01* |
| blanco alpino | **CD 569-2 UA WW** | **4,40** | *01* |
| marrón | **CD 569-2 UA BR** | **7,43** | *01* |
| gris | **CD 569-2 UA GR** | **7,43** | *01* |
| gris claro | **CD 569-2 UA LG** | **7,43** | *01* |
| negro | **CD 569-2 UA SW** | **7,43** | *01* |
| **Acabados metálicos** | | | |
| bronce-oro | **CD 569-2 UA GB** | **10,63** | *01* |
| platino | **CD 569-2 UA PT** | **10,63** | *01* |



**Placa central para tomas telefónicas e informáticas UAE, 2 tomas, con regleta de inscripción**

| | | | |
|---|---|---|---|
| blanco marfil | **569-2 NAUA** | **7,05** | *01* |
| blanco alpino | **CD 569-2 NAUAWW** | **7,05** | *01* |
| marrón | **CD 569-2 NAUABR** | **10,09** | *01* |
| gris | **CD 569-2 NAUAGR** | **10,09** | *01* |
| gris claro | **CD 569-2 NAUALG** | **10,09** | *01* |
| negro | **CD 569-2 NAUASW** | **10,09** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.

| | Referencia | P.V.P. / PG |
|---|---|---|



**Placa central**
**para tomas tipo Keystone**
**para 1 toma**

| | | | |
|---|---|---|---|
| blanco marfil | **CD 561-1 NWE** | **12,14** | *01* |
| blanco alpino | **CD 569-1 NWE WW** | **12,14** | *01* |



**Placa central**
**para tomas tipo Keystone**
**para 2 tomas**

| | | | |
|---|---|---|---|
| blanco marfil | **569-2 NWE** | **12,81** | *01* |
| blanco alpino | **CD 569-2 NWE WW** | **12,81** | *01* |



**Placa central**
**para IBM-ACS, protegido, cat. 5**

| | | | |
|---|---|---|---|
| blanco marfil | **569-21 ACS** | **12,81** | *01* |
| blanco alpino | **CD 569-21 ACSWW** | **12,81** | *01* |



**Placa central**
**para sistema Modular Jack AT & T, LUCENT, AVAYA, SYSTIMAC o similares**
**para 2 tomas**

| | | | |
|---|---|---|---|
| blanco marfil | **569-2 AT** | **12,81** | *01* |
| blanco alpino | **CD 569-2 AT WW** | **12,81** | *01* |

# CD 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia
60 – 400 W **244 EX** **50,22** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia
60 – 600 W **266 GDE** **59,91** *04*



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional
20 – 500 VA/W **244 HEX** **77,63** *04*



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje
con trafo convencional y lámparas LED a 230 V
20 – 500 VA/W **225 NVDE** **62,80** *04*



**Dimmer giratorio con conmutador**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
20 – 525 VA/W **225 TDE** **105,80** *04*



**Dimmer con conmutador**
**protegido contra cortocircuito**
100 – 1000 W **211 GDE** **141,10** *04*
Para incandescencia



NOVEDAD

**Dimmer 110 V para incandescencia**
60 – 400 W **244-110** **61,60** *04*



NOVEDAD

**Dimmer giratorio universal**
incremental **254 UDIE1** **110,58** *04*
**Características técnicas**
Tensión nominal: AC 230 V, 50/60 Hz
Potencia: 50 ... 420 W



NOVEDAD

**Mecanismo auxiliar para dimmer giratorio 254 UDIE1**
incremental **254 NIE1** **49,76** *04*



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
corriente de control máx. 40 mA
tensión de control min. 0,7 V
tensión de control máx. 12 V
incorpora interruptor para 6 A
**240-10** **37,64** *04*




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.

■ Alcanza IP 44



**Potenciómetro electrónico 1 – 10 V**
**para drivers de LED y fluorescencia**
incorpora pulsador 2 A
**240-31** **37,64** *04*



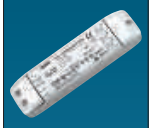
**Dimmer giratorio DALI**
**con fuente integrada para 26 componentes DALI**
Este dimmer sirve para regular el nivel de intensidad de luz en reactancias electrónicas tipo DALI.
Puede alimentar un total de 26 reactancias, ampliable a 52 conectando dos reguladores en paralelo, conectados a L y N.
Se pueden conectar más reguladores DALI en paralelo para control desde varios puntos, pero conectados de forma pasiva, puesto que solamente dos de ellos pueden estar conectados a L y N.
**240 PDPE** **111,41** *04*



NOVEDAD

**Potenciómetro Power-DALI "tunable white"**
**240 PDPE TW** **116,00** *04*
- El aparato permite controlar manualmente luminarias equipadas con sistema DALI.
- Ajuste de la temperatura de color para iluminación DALI tipo 8,

Tunable White según IEC 62386 209
- Conexión en paralelo de hasta 4 controladores "activos" DALI con posibilidad de alimentar hasta 104 dispositivos DALI
- En modo activo suministra la corriente de control para máx. 26 dispositivos DALI.



**Transformador DALI, 105 W,**
**para halógenas de bajo voltaje**
**D SNT 105** **90,85** *04*

| | |
|---|---|
| Capacidad: | 35 – 105 W |
| Tensión entrada: | 230 V AC, 50/60 Hz |
| Tensión de salida: | 11,5 V efic. 40 kHz |
| Dimensiones: | 170 x 44 x 34 mm |
| Temperatura ambiente: | máx. 50 °C |



**Placa con botón de mando para dimmers**

| | | | |
|---|---|---|---|
| blanco marfil | ■ CD 1540 | 4,79 | *04* |
| blanco alpino | ■ CD 1540 WW | 4,79 | *04* |
| marrón | ■ CD 1540 BR | 8,45 | *04* |
| gris | ■ CD 1540 GR | 8,45 | *04* |
| gris claro | ■ CD 1540 LG | 8,45 | *04* |
| negro | ■ CD 1540 SW | 8,45 | *04* |
| **Acabados metálicos** | | | |
| bronce-oro | CD 1540 GB | 11,88 | *04* |
| platino | CD 1540 PT | 11,88 | *04* |



**Regulador de velocidad para motores**
0,1 – 2,3 A **245.20** **87,52** *04*



**Placa con botón de mando**
**para regulador 254.20**

| | | | |
|---|---|---|---|
| blanco marfil | ■ CD 1540.20 | 5,76 | *04* |
| blanco alpino | ■ CD 1540.20 WW | 5,76 | *04* |



**Junta estanca**
para placas para dimmer giratorio / regulador de velocidad
**140 D** **S/D**
Para conseguir IP 44, utilizar la junta ref.: 140 D en la placa del dimmer giratorio / regulador de velocidad.

# CD 500



**Dimmer para tecla sensora**
Incandescencia, halógenas 230 V,
y halógenas bajo voltaje con
trafo convencional
20 – 500 VA/W **1225 SDE** **79,42** *04*



**Dimmer universal para tecla sensora**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
y con trafo convencional
50 – 420 VA/W **1254 UDE** **113,18** *04*
Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas.



**Dimmer fluorescencia**
para reactancias con entrada 1 – 10 V
corriente de control máx. 50 mA
tensión de control mín. 0,5 V
tensión de control máx. 10 V
incorpora interruptor para 700 W carga incandescente
**1240 STE** **136,72** *04*



NOVEDAD

**Dimmer tecla sensora para cargas LED**
**1224 LED UDE** **112,64** *04*

| | |
|---|---|
| 230 V AC ~, 50/60 Hz | |
| Incandescencia: | 20 ... 420 W |
| Halógenas 230 V: | 20 ... 420 W |
| Sin neutro, en incandescencia y halógenas sube la carga mínima a 50 W. | |
| Trafos TRONIC | 20 ... 420 W |
| Trafos inductivos | 20 ... 420 VA |
| Lámparas LED 230 V: | 3 ... 100 W |
| Fluorescencia compacta regulable: | 3 ... 100 W |



**Mecanismo auxiliar para mecanismos**
**con tecla sensora** **1220 NE** **24,38** *04*



**Tecla sensora para dimmer sensor**
placa central

| | | | |
|---|---|---|---|
| blanco marfil | CD 1561.07 | 13,33 | *04* |
| blanco alpino | CD 1561.07 WW | 13,33 | *04* |
| marrón | CD 1561.07 BR | 15,73 | *04* |
| gris | CD 1561.07 GR | 15,73 | *04* |
| gris claro | CD 1561.07 LG | 15,73 | *04* |
| negro | CD 1561.07 SW | 15,73 | *04* |
| **Acabados metálicos** | | | |
| bronce-oro | CD 1561.07 GB | 20,18 | *04* |
| platino | CD 1561.07 PT | 20,18 | *04* |



**Tecla sensora universal**
**con funciones de memoria, simulación de presencia y temporizador escalera**

| | | | |
|---|---|---|---|
| blanco marfil | CD 1561.07 U | 67,30 | *04* |
| blanco alpino | CD 1561.07 U WW | 67,30 | *04* |
| marrón | CD 1561.07 U BR | 69,94 | *04* |
| gris | CD 1561.07 U GR | 69,94 | *04* |
| gris claro | CD 1561.07 U LG | 69,94 | *04* |
| negro | CD 1561.07 U SW | 69,94 | *04* |
| **Acabados metálicos** | | | |
| bronce-oro | CD 1561.07 U GB | 74,91 | *04* |
| platino | CD 1561.07 U PT | 74,91 | *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.







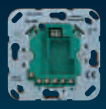




| | Referencia | P.V.P. / PG |
|---|---|---|
| **Tecla sensora con receptor eNet** | | |
| blanco marfil | **FM CD 1561.07** | **120,00** *04* |
| blanco alpino | **FM CD 1561.07 WW** | **120,00** *04* |
| marrón | **FM CD 1561.07 BR** | **122,40** *04* |
| gris | **FM CD 1561.07 GR** | **122,40** *04* |
| gris claro | **FM CD 1561.07 LG** | **122,40** *04* |
| negro | **FM CD 1561.07 SW** | **122,40** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **FM CD 1561.07 GB** | **126,80** *04* |
| platino | **FM CD 1561.07 PT** | **126,80** *04* |
| **Dimmer universal 2 canales para tecla sensora doble** | | |
| Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional 50 – 260 VA/W | | |
| (por salida) | **1252 UDE** | **130,25** *04* |
| Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas. | | |
| **Tecla sensora doble para dimmer sensor** | | |
| blanco marfil | **CD 1565.07** | **19,36** *04* |
| blanco alpino | **CD 1565.07 WW** | **19,36** *04* |
| marrón | **CD 1565.07 BR** | **20,67** *04* |
| gris | **CD 1565.07 GR** | **20,67** *04* |
| gris claro | **CD 1565.07 LG** | **20,67** *04* |
| negro | **CD 1565.07 SW** | **20,67** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **CD 1565.07 GB** | **22,45** *04* |
| platino | **CD 1565.07 PT** | **22,45** *04* |
| **Mecanismo a relé para tecla programador horario** | | |
| | **201 TE** | **83,79** *04* |
| 230 V AC, 50 Hz | | |
| Necesita conexión a neutro | | |
| **Tecla programador horario universal** | | |
| Para conectar al mecanismo 201 TE | | |
| blanco marfil | **CD 5201 DTU** | **103,42** *04* |
| blanco alpino | **CD 5201 DTU WW** | **103,42** *04* |
| marrón | **CD 5201 DTU BR** | **108,97** *04* |
| gris | **CD 5201 DTU GR** | **108,97** *04* |
| gris claro | **CD 5201 DTU LG** | **108,97** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **CD 5201 DTU GB** | **120,27** *04* |
| platino | **CD 5201 DTU PT** | **120,27** *04* |

# CD 500





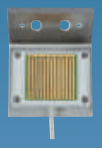








NOVEDAD





| | Referencia | P.V.P. / PG |
|---|---|---|
| **– CONTROL ELECTRÓNICO DE PERSIANAS –** | | |
| **Mecanismo de Control de Persianas** | | |
| Elemento básico max. 1 motor de 1.000 VA | **232 ME** | **81,53** *04* |
| **Mecanismo de Control de Persianas** | | |
| para motores de 24 V DC. Posible conexión paralela de motores hasta 3 A | **224 ME** | **91,50** *04* |
| **Tecla persiana simple para mecanismos 232 ME y 224 ME** | | |
| Placa central | | |
| blanco marfil | **CD 5232** | **55,18** *04* |
| blanco alpino | **CD 5232 WW** | **55,18** *04* |
| marrón | **CD 5232 BR** | **57,79** *04* |
| gris | **CD 5232 GR** | **57,79** *04* |
| gris claro | **CD 5232 LG** | **57,79** *04* |
| negro | **CD 5232 SW** | **57,79** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **CD 5232 GB** | **66,48** *04* |
| platino | **CD 5232 PT** | **66,48** *04* |
| **Sensor crepuscular** | **32 SD** | **43,59** *04* |
| **Acoplamiento** | **32 K** | **25,94** *04* |
| **Sensor de viento con unidad de potencia** | **132 U WS** | **247,00** *04* |

– Diseñado para actuar en conjunto con el sistema de control de persianas, eNet o KNX.
– En caso de sobrepasarse una velocidad de viento establecida, se cierra un contacto que lleva a la persiana o toldo a una posición de recogida donde quedará bloqueada hasta que cese el viento.
– Se puede seleccionar el umbral entre 8 niveles establecidos.
– Retardo a la conexión: 15 segundos. Retardo a la desconexión: 15 minutos.

| | |
|---|---|
| Alimentación: | 230 V AC, 50 Hz |
| Protección: | IP 55 |
| Tipo de contacto: | Libre potencial |
| Corriente: | máx. 2 A |

**Sensor de lluvia** **RW 95** **363,76** *04*

Este sensor lleva incorporada una resistencia calefactora, que seca su superficie al dejar de llover. Cuando detecta lluvia se cierra su relé de salida, y se vuelve a abrir si transcurren 10 minutos seguidos en que esté seco.

| | |
|---|---|
| Alimentación | 230 V AC, 50/60 Hz |
| Potencia | máx. 1500 W (Óhmica) |

| | | |
|---|---|---|
| **Tecla persiana simple para mecanismos 232 ME y 224 ME con conexión para sensores 32 SD y 32 K** | | |
| blanco marfil | **CD 5232 S** | **80,48** *04* |
| blanco alpino | **CD 5232 S WW** | **80,48** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **CD 5232 S GB** | **89,73** *04* |
| platino | **CD 5232 S PT** | **89,73** *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.



**Tecla persiana con receptor eNet para mecanismos 232 ME y 224 ME**

| | Referencia | P.V.P. / PG |
|---|---|---|
| blanco marfil | **FM CD 5232** | **120,00** *04* |
| blanco alpino | **FM CD 5232 WW** | **120,00** *04* |
| marrón | **FM CD 5232 BR** | **122,49** *04* |
| gris | **FM CD 5232 GR** | **122,49** *04* |
| gris claro | **FM CD 5232 LG** | **122,49** *04* |
| negro | **FM CD 5232 SW** | **122,49** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **FM CD 5232 GB** | **126,80** *04* |
| platino | **FM CD 5232 PT** | **126,80** *04* |



**Tecla persiana ESTÁNDAR con programador horario digital para mecanismos 232 ME y 224 ME**

| | | |
|---|---|---|
| blanco marfil | **CD 5232 ST** | **70,45** *04* |
| blanco alpino | **CD 5232 ST WW** | **70,45** *04* |
| marrón | **CD 5232 ST BR** | **74,09** *04* |
| gris | **CD 5232 ST GR** | **74,09** *04* |
| gris claro | **CD 5232 ST LG** | **74,09** *04* |
| negro | **CD 5232 ST SW** | **74,09** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **CD 5232 ST GB** | **78,18** *04* |
| platino | **CD 5232 ST PT** | **78,18** *04* |



**Tecla persiana UNIVERSAL con programador horario para mecanismos 232 ME y 224 ME, y conexión a sensores 32 G, 32 SD y 32 K**

| | | |
|---|---|---|
| blanco marfil | **CD 5232 TS3** | **150,88** *04* |
| blanco alpino | **CD 5232 TS3 WW** | **150,88** *04* |
| marrón | **CD 5232 TS3 BR** | **156,15** *04* |
| gris | **CD 5232 TS3 GR** | **156,15** *04* |
| gris claro | **CD 5232 TS3 LG** | **156,15** *04* |
| negro | **CD 5232 TS3 SW** | **156,15** *04* |
| **Acabados metálicos** | | |
| bronce-oro | **CD 5232 TS3 GB** | **158,09** *04* |
| platino | **CD 5232 TS3 PT** | **158,09** *04* |

**– DETECTORES EMPOTRABLES DE MOVIMIENTO –**



**Mecanismo interruptor empotrable**
a relé **1201 URE** **69,62** *04*
Conectable a teclas sensoras vía radio

| | |
|---|---|
| Incandescencia | 2300 W |
| Halógenas 230 V | 2300 W |
| Trafos electrónicos | 1500 W |
| Trafos convencionales | 1000 W (incl. Pérdidas) |
| Fluorescencia | |
| sin compensar | 1200 VA |
| comp. paralela | 920 VA |
| dual | 2300 VA |

Necesita conexión a neutro.



**Mecanismo interruptor empotrable a relé libre de potencial**
necesita neutro
**1201-1 URE** **90,90** *04*



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
y halógenas bajo voltaje con
trafo convencional 40 – 400 VA/W
**1244 NVSE** **56,58** *04*

# CD 500



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico y con trafo
convencional 50 – 420 VA/W
**1254 TSE** **72,20** *04*



**Mecanismo para auxiliar a 3 hilos**
Para conectar como auxiliar a un mecanismo
1201 URE, 1244 NVSE o 1254 TSE.
Puede ir terminado con un detector empotrable
de presencia o movimiento.
Necesita neutro **1223 NE** **26,40** *04*



**Dimmer universal para tecla sensora**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
y con trafo convencional
50 – 420 VA/W **1254 UDE** **113,18** *04*
Se pueden combinar distintos tipos de carga, siempre
que no se mezclen las capacitivas con las inductivas.



NOVEDAD

**Dimmer tecla sensora para cargas LED**
**1224 LED UDE** **112,64** *04*
230 V AC ~, 50/60 Hz

| | |
|---|---|
| Incandescencia: | 20 ... 420 W |
| Halógenas 230 V: | 20 ... 420 W |

Sin neutro, en incandescencia y halógenas
sube la carga mínima a 50 W.

| | |
|---|---|
| Trafos TRONIC | 20 ... 420 W |
| Trafos inductivos | 20 ... 420 W |
| Lámparas LED 230 V: | 3 ... 100 W |
| Fluorescencia compacta regulable: | 3 ... 100 W |



**Lente detector 180° IR ESTANDAR – montaje a 1,10 m**
**Retardo a la desconexión: 2 min.**
**Nivel luminoso ajustable: de 3 a 80 lux**
para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE,
1254 TSE y 1223 NE

| | | |
|---|---|---|
| blanco marfil | **CD 1180** | **56,09** *04* |
| blanco alpino | **CD 1180 WW** | **56,09** *04* |
| marrón | **CD 1180 BR** | **59,36** *04* |
| gris | **CD 1180 GR** | **59,36** *04* |
| gris claro | **CD 1180 LG** | **59,36** *04* |
| negro | **CD 1180 SW** | **59,36** *04* |



**Lente detector 180° IR UNIVERSAL – montaje a 1,10 m**
**Retardo a la desconexión ajustable: de 10 seg a 30 min**
**Nivel luminoso ajustable: de 3 a 80 lux**
**Sensibilidad ajustable: del 20 al 100 %**
para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE,
1254 TSE y 1223 NE

| | | |
|---|---|---|
| blanco marfil | **CD 1180-1** | **90,70** *04* |
| blanco alpino | **CD 1180-1 WW** | **90,70** *04* |
| marrón | **CD 1180-1 BR** | **93,97** *04* |
| gris | **CD 1180-1 GR** | **93,97** *04* |
| gris claro | **CD 1180-1 LG** | **93,97** *04* |
| negro | **CD 1180-1 SW** | **93,97** *04* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Lente detector 180º IR ESTANDAR – montaje a 2,20 m**<br>**Retardo a la desconexión: 2 min.**<br>**Nivel luminoso ajustable: de 1 a 200 lux**<br>Mediante juego de juntas, ref. AS CD 50 DS y marcos específicos para IP 44, se puede conseguir ese nivel de estanqueidad, que los hace adecuados tanto para su montaje en zonas interiores como exteriores.<br>para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | | |
| blanco marfil | | **AS CD 1280** | **56,09** *04* |
| blanco alpino | | **AS CD 1280 WW** | **56,09** *04* |
| gris | | **AS CD 1280 GR** | **59,36** *04* |
| gris claro | | **AS CD 1280 LG** | **59,36** *04* |
| negro | | **AS CD 1280 SW** | **59,36** *04* |
| **Lente detector 180º IR UNIVERSAL – montaje a 2,20 m**<br>**Retardo a la desconexión ajustable: de 10 seg a 60 min.**<br>**Nivel luminoso ajustable: de 1 a 200 lux**<br>**Sensibilidad ajustable: del 25 al 100 %**<br>Mediante juego de juntas, ref. AS CD 50 DS y marcos específicos para IP 44, se puede conseguir ese nivel de estanqueidad, que los hace adecuados tanto para su montaje en zonas interiores como exteriores.<br>Incluye mando a distancia, ref. AS FB IR<br>para mecanismos 1201 URE, 1201-1 URE, 1244 NVSE, 1254 TSE y 1223 NE | | | |
| blanco marfil | | **AS CD 1280-1** | **90,70** *04* |
| blanco alpino | | **AS CD 1280-1 WW** | **90,70** *04* |
| gris | | **AS CD 1280-1 GR** | **93,97** *04* |
| gris claro | | **AS CD 1280-1 LG** | **93,97** *04* |
| negro | | **AS CD 1280-1 SW** | **93,97** *04* |
| **Mando a distancia IR**<br>**para lente detector 180º IR UNIVERSAL, montaje a 2,20 m,** ref. AS CD 1280-1 xx<br>Permite ON/OFF de luz, establecer períodos prolongados de encendido, y memorizar niveles de luz, entre otras funciones.<br>(Pieza de recambio) | | **AS FB IR** | **31,00** *04* |
| **Juego de juntas para lente detector 2,20 m, ref. AS CD 1280...** | | **AS CD 50 DS** | **1,96** *01* |

# CD 500

■ Alcanza IP 44



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Marcos montaje horizontal y vertical** | | | |
| **blanco marfil** | | | |
| simple | ■ | **CD 581 W** | **1,88** *01* |
| doble | ■ | **CD 582 W** | **3,35** *01* |
| triple | ■ | **CD 583 W** | **10,21** *01* |
| cuádruple | ■ | **CD 584 W** | **15,75** *01* |
| quíntuple | ■ | **CD 585 W** | **22,61** *01* |
| **blanco alpino** | | | |
| simple | ■ | **CD 581 WW** | **1,88** *01* |
| doble | ■ | **CD 582 WW** | **3,35** *01* |
| triple | ■ | **CD 583 WW** | **10,31** *01* |
| cuádruple | ■ | **CD 584 WW** | **15,75** *01* |
| quíntuple | ■ | **CD 585 WW** | **22,61** *01* |
| **marrón** | | | |
| simple | ■ | **CD 581 BR** | **4,85** *01* |
| doble | ■ | **CD 582 BR** | **7,67** *01* |
| triple | ■ | **CD 583 BR** | **12,71** *01* |
| cuádruple | ■ | **CD 584 BR** | **18,96** *01* |
| quintuple | ■ | **CD 585 BR** | **26,53** *01* |
| **gris** | | | |
| simple | ■ | **CD 581 GR** | **4,85** *01* |
| doble | ■ | **CD 582 GR** | **7,67** *01* |
| triple | ■ | **CD 583 GR** | **12,71** *01* |
| cuádruple | ■ | **CD 584 GR** | **18,96** *01* |
| quintuple | ■ | **CD 585 GR** | **26,53** *01* |
| **gris claro** | | | |
| simple | ■ | **CD 581 LG** | **4,85** *01* |
| doble | ■ | **CD 582 LG** | **7,67** *01* |
| triple | ■ | **CD 583 LG** | **12,71** *01* |
| cuádruple | ■ | **CD 584 LG** | **18,96** *01* |
| quintuple | ■ | **CD 585 LG** | **26,53** *01* |
| **negro** | | | |
| simple | ■ | **CD 581 SW** | **4,85** *01* |
| doble | ■ | **CD 582 SW** | **7,67** *01* |
| triple | ■ | **CD 583 SW** | **12,71** *01* |
| cuádruple | ■ | **CD 584 SW** | **18,96** *01* |
| quintuple | ■ | **CD 585 SW** | **26,53** *01* |
| **naranja** | | | |
| para ZSV, simple | | **CD 581 O** | **4,85** *01* |
| para ZSV, doble | | **CD 582 O** | **7,67** *01* |
| **Acabados metálicos** | | | |
| **bronce-oro** | | | |
| simple | | **CD 581 GB** | **9,17** *01* |
| doble | | **CD 582 GB** | **15,14** *01* |
| triple | | **CD 583 GB** | **22,11** *01* |
| cuádruple | | **CD 584 GB** | **33,15** *01* |
| quíntuple | | **CD 585 GB** | **44,83** *01* |
| **platino** | | | |
| simple | | **CD 581 PT** | **9,17** *01* |
| doble | | **CD 582 PT** | **15,14** *01* |
| triple | | **CD 583 PT** | **22,11** *01* |
| cuádruple | | **CD 584 PT** | **33,15** *01* |
| quíntuple | | **CD 585 PT** | **44,83** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# CD 500

**¡ATENCIÓN!** Los colores marrón, gris y negro solamente se suministran bajo pedido.



**Caja de superficie con marco incorporado**

| | Referencia | P.V.P. / PG |
|---|---|---|
| simple, 81 x 81 x 47 mm | | |
| blanco marfil | **CD 581 A W** | **11,77** *01* |
| blanco alpino | **CD 581 A WW** | **11,77** *01* |
| marrón | **CD 581 A BR** | **15,45** *01* |
| doble, 152 x 81 x 47 mm | | |
| blanco marfil | **CD 582 A W** | **21,89** *01* |
| blanco alpino | **CD 582 A WW** | **21,89** *01* |
| marrón | **CD 582 A BR** | **26,75** *01* |
| triple, 223 x 81 x 47 mm | | |
| blanco marfil | **CD 583 A W** | **35,10** *01* |
| blanco alpino | **CD 583 A WW** | **35,10** *01* |
| marrón | **CD 583 A BR** | **43,27** *01* |

# CD 500

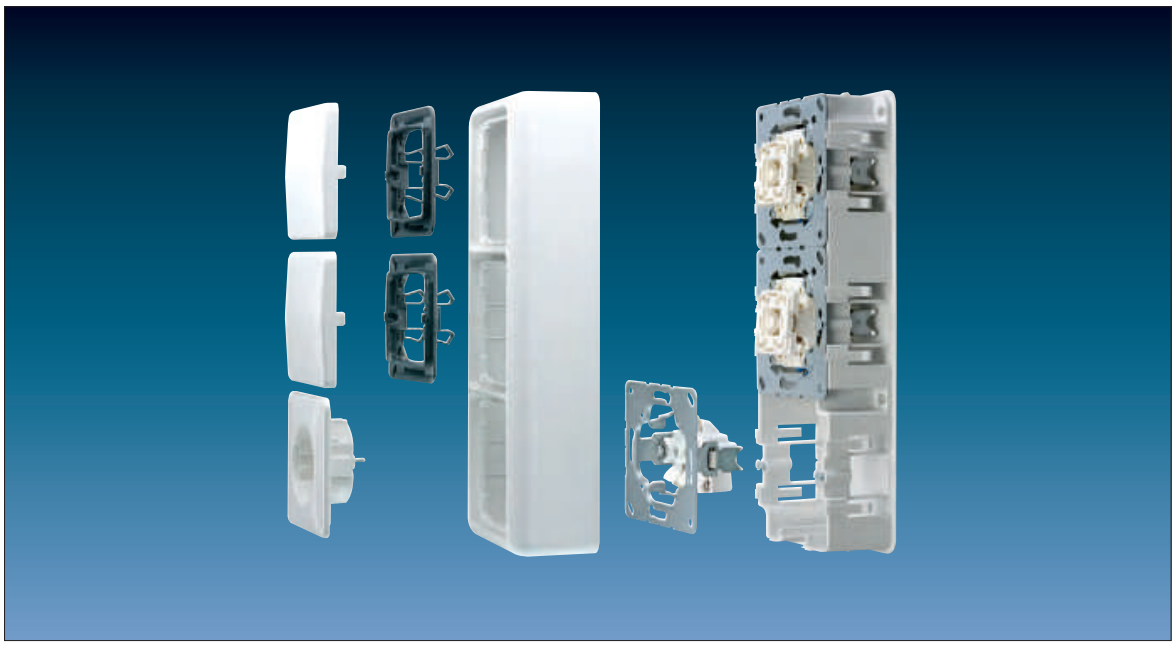


**Base de montaje para caja de superficie**
(Recambio)

| | Referencia | P.V.P. / PG |
|---|---|---|
| simple | **581 A** | **6,21** *01* |
| doble | **582 A** | **10,33** *01* |
| triple | **583 A** | **14,47** *01* |

**Accesorios para cables, tubos y canales**

| | | |
|---|---|---|
| **para 1 hilo o minicanal** | | |
| blanco marfil | **11** | **0,40** *01* |
| blanco alpino | **11 WW** | **0,40** *01* |
| marrón | **11 BR** | **0,76** *01* |
| **para canal de cable** | | |
| blanco marfil | **12** | **0,40** *01* |
| blanco alpino | **12 WW** | **0,40** *01* |
| marrón | **12 BR** | **0,76** *01* |
| **para tubo con diámetro exterior hasta 16 mm** | | |
| blanco marfil | **13** | **2,28** *01* |
| blanco alpino | **13 WW** | **2,28** *01* |
| marrón | **13 BR** | **2,73** *01* |





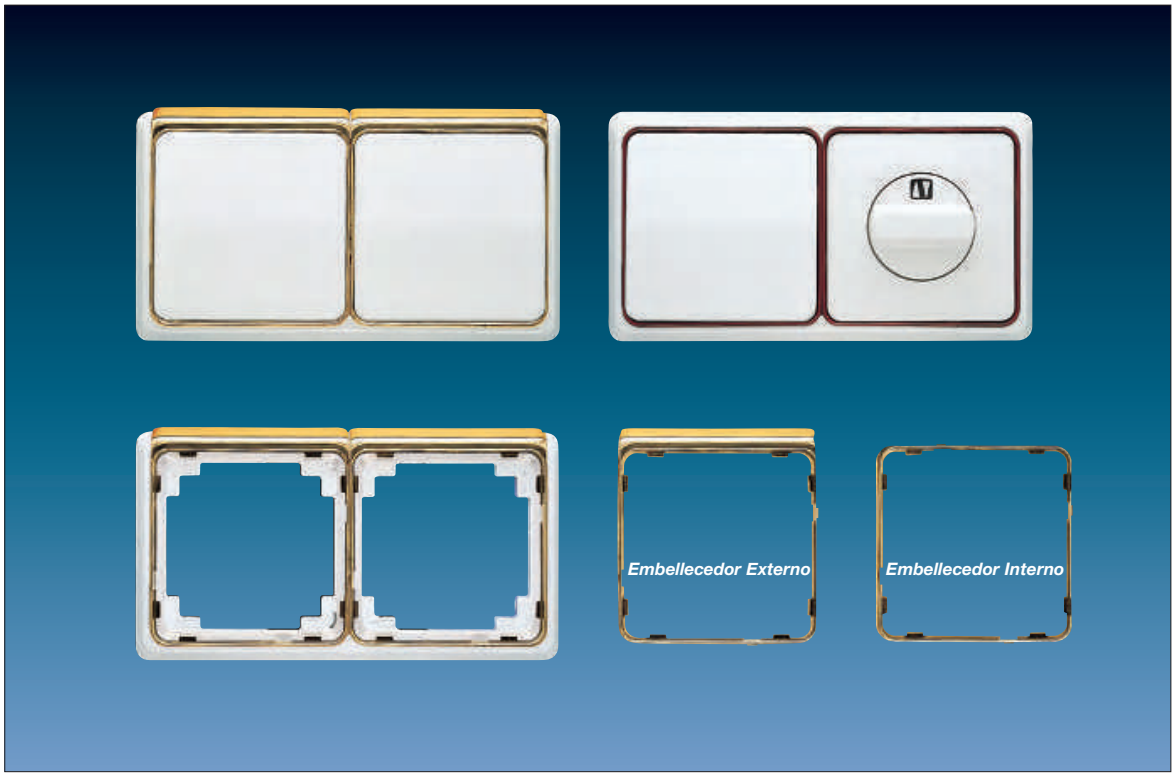

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# CD plus

| | Referencia | P.V.P. / PG |
|---|---|---|
| **Embellecedor Interno** | | |
| dorado | **CDP 81 GGO** | **6,79** *01* |
| cromado | **CDP 81 GCR** | **3,76** *01* |
| verde claro | **CDP 81 LGN** | **0,49** *01* |
| azul claro | **CDP 81 LBL** | **0,49** *01* |
| gris claro | **CDP 81 LG** | **0,49** *01* |
| amarillo | **CDP 81 GE** | **0,49** *01* |
| verde menta | **CDP 81 MINT** | **0,49** *01* |
| negro metálico | **CDP 81 SWM** | **0,54** *01* |
| azul metálico | **CDP 81 BLM** | **0,54** *01* |
| verde metálico | **CDP 81 GNM** | **0,54** *01* |
| rojo metálico | **CDP 81 RTM** | **0,54** *01* |
| acero | **CDP 81 ES** | **5,36** *01* |
| granito | **CDP 81 GT** | **0,67** *01* |
| **Embellecedor Externo** | | |
| dorado | **CDP 82 GGO** | **10,55** *01* |
| cromado | **CDP 82 GCR** | **7,48** *01* |
| verde claro | **CDP 82 LGN** | **0,97** *01* |
| azul claro | **CDP 82 LBL** | **0,97** *01* |
| gris claro | **CDP 82 LG** | **0,97** *01* |
| amarillo | **CDP 82 GE** | **0,97** *01* |
| verde menta | **CDP 82 MINT** | **0,97** *01* |
| negro metálico | **CDP 82 SWM** | **1,08** *01* |
| azul metálico | **CDP 82 BLM** | **1,08** *01* |
| verde metálico | **CDP 82 GNM** | **1,08** *01* |
| rojo metálico | **CDP 82 RTM** | **1,08** *01* |
| acero | **CDP 82 ES** | **10,77** *01* |
| granito | **CDP 82 GT** | **1,33** *01* |

# CD plus

| | Referencia | P.V.P. / PG |
|---|---|---|
| **Marcos** | | |
| **Color blanco alpino** | | |
| 1 Elemento | **CDP 581 WW** | **4,70** *01* |
| 2 Elementos | **CDP 582 WW** | **7,67** *01* |
| 3 Elementos | **CDP 583 WW** | **11,94** *01* |
| 4 Elementos | **CDP 584 WW** | **17,48** *01* |
| 5 Elementos | **CDP 585 WW** | **24,61** *01* |
| **Color gris claro** | | |
| 1 Elemento | **CDP 581 LG** | **4,85** *01* |
| 2 Elementos | **CDP 582 LG** | **7,67** *01* |
| 3 Elementos | **CDP 583 LG** | **12,71** *01* |
| 4 Elementos | **CDP 584 LG** | **18,96** *01* |
| 5 Elementos | **CDP 585 LG** | **26,53** *01* |
| **Color negro** | | |
| 1 Elemento | **CDP 581 SW** | **4,85** *01* |
| 2 Elementos | **CDP 582 SW** | **7,67** *01* |
| 3 Elementos | **CDP 583 SW** | **12,71** *01* |
| 4 Elementos | **CDP 584 SW** | **18,96** *01* |
| 5 Elementos | **CDP 585 SW** | **26,53** *01* |







| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# SL 500



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mecanismo interruptor 10 AX/250 V** | | |
| Interruptor unipolar | **501 U** | **5,09** *01* |
| Interruptor bipolar | **502 U** | **9,42** *01* |
| Conmutador | **506 U** | **6,38** *01* |
| Cruce | **507 U** | **13,13** *01* |
| **Mecanismo interruptor de control 10 AX/250 V** | | |
| con lamparita de neón 90 incluida | | |
| Conmutador | **506 KOU** | **15,95** *01* |
| Bipolar | **502 KOU** | **25,40** *01* |
| **Mecanismo pulsador 10 AX/250 V** | | |
| Unipolar | **531 U** | **5,77** *01* |
| Conmutador unipolar | **533 U** | **7,50** *01* |
| Conmutador bipolar | **533-2 U** | **20,50** *01* |
| Unipolar con contacto de indicación | **534 U** | **10,67** *01* |
| **Lamparita neón para mecanismo simple** | | |
| 230 V, 1,1 mA | **90** | **4,48** *01* |
| **Junta estanca** | | |
| para alcanzar IP 44 | **551 WU** | **1,52** *01* |
| **Teclas para interruptor conmutador, cruce y pulsador** | | |
| blanco alpino | **SL 590 WW** | **9,62** *01* |
| bronce-oro | **SL 590 GB** | **9,62** *01* |
| negro | **SL 590 SW** | **9,62** *01* |
| **Teclas sencilla para interruptor de control y pulsadores con iluminación** | | |
| blanco alpino | **SL 590 KO5 WW** | **19,96** *01* |
| bronce-oro | **SL 590 KO5 GB** | **19,96** *01* |
| negro | **SL 590 KO5 SW** | **19,96** *01* |
| **Tarjetero de hotel (para pulsador 531 U, no incluido)** | | |
| blanco alpino | **SL 590 CARD WW** | **49,12** *01* |
| bronce-oro | **SL 590 CARD GB** | **49,12** *01* |
| negro | **SL 590 CARD SW** | **49,12** *01* |
| **Mecanismo interruptor doble 10 AX/250V** | | |
| Doble interruptor | **505 U** | **8,27** *01* |
| Doble conmutador | **509 U** | **14,44** *01* |
| Doble con iluminación | **505 U5** | **14,63** *01* |
| **Mecanismo pulsador doble 10 AX/250 V** | | |
| Unipolar | **535 U** | **11,52** *01* |
| Conmutador | **539 U** | **18,15** *01* |
| Unipolar con iluminación orientación* | **535 U5** | **16,31** *01* |
| *Incluye 2 uds. de la lamparita 94. | | |
| **Lamparita neón para mecanismo doble con iluminación** | | |
| Recambio | | |
| 230 V, 0,8 mA | **94** | **5,38** *01* |
| **Teclas dobles para interruptores y pulsadores dobles** | | |
| blanco alpino | **SL 595 WW** | **14,88** *01* |
| bronce-oro | **SL 595 GB** | **14,88** *01* |
| negro | **SL 595 SW** | **14,88** *01* |

SL 500



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Mecanismo doble interruptor de control 10 AX/250 V** | | |
| con 2 lamparitas independientes | **505 KOU5** | **19,23** *01* |
| **Teclas dobles con visor para mecanismo doble 505 U5, 535 U5, 505 KOU** | | |
| blanco alpino | **SL 595 KO5 WW** | **16,82** *01* |
| bronce-oro | **SL 595 KO5 GB** | **16,82** *01* |
| negro | **SL 595 KO5 SW** | **16,82** *01* |
| **Mecanismo para persianas 10 AX/250 V** | | |
| Interruptor unipolar | **509 VU** | **16,71** *01* |
| Pulsador unipolar | **539 VU** | **17,32** *01* |
| **Teclas dobles con símbolo de persianas** | | |
| blanco alpino | **SL 595 P WW** | **16,82** *01* |
| bronce-oro | **SL 595 P GB** | **16,82** *01* |
| negro | **SL 595 P SW** | **16,82** *01* |
| **Mecanismo persianas giratorio 10 AX / 250 V ~** | | |
| Se puede usar como interruptor con el accesorio correspondiente (incluido). | | |
| Unipolar | **1234.10** | **19,64** *01* |
| Bipolar | **1234.20** | **26,83** *01* |
| Si se establece un recorrido más largo, se evita un cambio de sentido rápido. | | |
| **Aro de escala** (pieza de recambio) para ref. 1234.10, 1234.20 | **SKS 1234.10** | **1,08** *01* |
| **Dispositivo de bloqueo** (pieza de recambio) para ref. 1234.10, 1234.20 | **34.10** | **1,27** *01* |
| **Mecanismo interruptor giratorio** | | |
| 3 posiciones y cero, 16 A | **1101-4** | **48,16** *04* |
| Interruptor bipolar, 20 A | **1101-20** | **60,80** *04* |
| En montaje empotrado, el aro metálico siempre debe quedar sobre la pared. Si se deposita yeso sobre el aro, el aparato no funcionará bien. | | |
| **Aro de escala** (pieza de recambio) | | |
| para ref. 1101-4 | **SKS 1101-4** | **1,00** *04* |
| para ref. 1101-20 | **SKS 1101-20** | **1,00** *04* |
| **Mecanismo temporizador 16 AX / 250 V ~** | | |
| conexión a tornillo para cables hasta 4 mm² (fijación por tornillo, sin garra de fijación) con aro de escala | | |
| Tolerancia de tiempo ± 10 %, reseteable al girar en sentido antihorario | | |
| Interruptor bipolar, | | |
| máx. 15 min. | **11015** | **57,12** *04* |
| máx. 120 min. | **11120** | **57,12** *04* |
| Conmutador unipolar, | | |
| máx. 120 min. | **11120-20** | **61,72** *04* |
| **Aro de escala** (pieza de recambio) | | |
| para ref. 11015 | **SKS 11015** | **1,00** *04* |
| para ref. 11120-20 | **SKS 11120-20** | **1,00** *04* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

SL 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Placa central**
**para interruptor giratorio ref.: 1101-4, 1101-20**
**para interruptor temporizador ref.: 11015, 11120-20**
**para interruptor persianas giratorio ref.: 1234.10, 1234.20**

| | | | |
|---|---|---|---|
| blanco alpino | **SL 1541 WW** | **15,07** | *01* |
| bronce-oro | **SL 1541 GB** | **15,07** | *01* |
| negro | **SL 1541 SW** | **15,07** | *01* |

**Base de enchufe SCHUKO® 10 – 16 A/250 V**
**conexión a tornillo y protección para niños**

| | | | |
|---|---|---|---|
| blanco alpino | **SL 521 KI WW** | **15,34** | *01* |
| bronce-oro | **SL 521 KI GB** | **15,34** | *01* |
| negro | **SL 521 KI SW** | **15,34** | *01* |

**Termostato sólo calefacción**
**10 (4) A, 230 V**

| | | | |
|---|---|---|---|
| blanco alpino | **TR SL 231 WW** | **83,09** | *04* |
| bronce-oro | **TR SL 231 GB** | **83,09** | *04* |
| negro | **TR SL 231 SW** | **83,09** | *04* |

**Termostato calefacción y refrigeración**
**calefacción 10 (4) A, 230 V**
**refrigeración 5 (2) A, 230 V**

| | | | |
|---|---|---|---|
| blanco alpino | **TR SL 236 WW** | **84,21** | *04* |
| bronce-oro | **TR SL 236 GB** | **84,21** | *04* |
| negro | **TR SL 236 SW** | **84,21** | *04* |

**Termostato para suelo radiante**
**10 A, 250 V, incluye sonda**

| | | | |
|---|---|---|---|
| blanco alpino | **FTR SL 231 WW** | **165,82** | *04* |
| bronce-oro | **FTR SL 231 GB** | **165,82** | *04* |
| negro | **FTR SL 231 SW** | **165,82** | *04* |

**Sonda para suelo radiante**
Pieza de recambio para el mecanismo FTR SL 231...
Sensor NTC en vaina de plástico, diámetro 7,8 mm

| | | | |
|---|---|---|---|
| con cable de 4 m | **FF 7.8** | **22,84** | *04* |

**Tapa anti-manipulación, válida para todos**
**los mecanismo termostatos**

| | | | |
|---|---|---|---|
| blanco alpino | **MS TR 231 WW** | **12,06** | *04* |
| bronce-oro | **MS TR 231 BB** | **12,45** | *04* |
| negro | **MS TR 231 SW** | **12,45** | *04* |

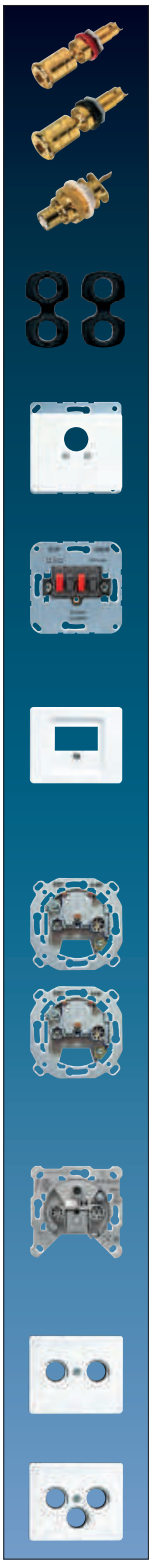
**Placa ciega**
**completa con soporte metálico**

| | | | |
|---|---|---|---|
| blanco alpino | **SL 561 B WW** | **14,41** | *01* |
| bronce-oro | **SL 561 B GB** | **14,41** | *01* |
| negro | **SL 561 B SW** | **14,41** | *01* |

**Placa salida cable**
**completa con soporte metálico**

| | | | |
|---|---|---|---|
| blanco alpino | **SL 590 A WW** | **18,74** | *01* |
| bronce-oro | **SL 590 A GB** | **18,74** | *01* |
| negro | **SL 590 A SW** | **18,74** | *01* |

| | Referencia | P.V.P. / PG |
|---|---|---|



**Toma de altavoz High-End**

| | | | |
|---|---|---|---|
| Anilla roja | **LPK 63 RT** | **18,07** | *01* |
| Anilla negra | **LPK 63 SW** | **18,07** | *01* |

**Conector RCA High-End**

| | | | |
|---|---|---|---|
| Anilla roja y blanca | **CIB 63** | **43,16** | *01* |

**Arandelas montaje conector RCA High-End**

| | | | |
|---|---|---|---|
| **en placas ...562...** | **63 WBT** | **4,46** | *01* |

**Placa para 2 tomas altavoz, BNC o High-End**

| | | | |
|---|---|---|---|
| blanco alpino | **SL 562 WW** | **14,41** | *01* |
| bronce-oro | **SL 562 GB** | **14,41** | *01* |
| negro | **SL 562 SW** | **14,41** | *01* |

**Toma de altavoz estéreo**
**25 V AC, 60 V DC**
**para cable de máximo 10 mm²**

| | | | |
|---|---|---|---|
| blanco alpino | **SLA 2 WW** | **20,90** | *01* |
| antracita | **SLA 2 AN** | **20,90** | *01* |

**Placa para módulo de comunicación KNX/USB,**
**y para tomas de altavoz estéreo y mono,**
**y adaptador para 2 tomas universal modular**
**de informática**

| | | | |
|---|---|---|---|
| blanco alpino | **SL 569 T WW** | **11,39** | *01* |
| bronce-oro | **SL 569 T GB** | **11,39** | *01* |
| negro | **SL 569 T SW** | **11,39** | *01* |

**Tomas televisión**

| | | | |
|---|---|---|---|
| Toma paso MATV 10 dB | **5231** | **11,94** | *01* |
| Toma final MATV 4 dB | **5230** | **11,20** | *01* |
| Toma única SCATV R-TV | **5232** | **13,09** | *01* |

**Tomas televisión, bajas pérdidas**

| | | | |
|---|---|---|---|
| Toma paso 14 dB + CC | **5227** | **14,91** | *01* |
| Toma final 4 dB + CC | **5229** | **14,91** | *01* |
| Toma única TV/FM-SAT | **5226** | **13,20** | *01* |

**Mecanismo de toma SAT-TV-FM**
**(tres tomas independientes)**
toma individual
para conexión de radio (FM)
5 – 118 MHz
televisión (TV) 5 – 862 MHz
y antena parabólica (SAT)

| | | | |
|---|---|---|---|
| 950 – 2150 (2400) MHz | **EDA 302 F** | **24,05** | *01* |

Las señales deben venir mezcladas en un mismo cable.

**Placa para enchufes de televisión (dos tomas)**

| | | | |
|---|---|---|---|
| blanco alpino | **SL 561 TV WW** | **12,92** | *01* |
| bronce-oro | **SL 561 TV GB** | **12,92** | *01* |
| negro | **SL 561 TV SW** | **12,92** | *01* |

**Placa para enchufe antena TV y parabólica**

| | | | |
|---|---|---|---|
| blanco alpino | **SL 561 SAT WW** | **12,92** | *01* |
| bronce-oro | **SL 561 SAT GB** | **12,92** | *01* |
| negro | **SL 561 SAT SW** | **12,92** | *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

SL 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**– TOMAS TELEFONÍA –**

**Toma telefónica UAE**
**para clavijas de 4, 6 y 8 polos**

| | | | |
|---|---|---|---|
| 1 toma, 4 polos RJ 11 | **UAE 4 UPO** | **14,50** | *01* |
| 1 toma, 8 polos RJ 45 | **UAE 8 UPO** | **14,82** | *01* |



| | | | |
|---|---|---|---|
| 2 tomas puenteadas, 8 polos RJ 45 | **UAE 2x8 UPO** | **16,84** | *01* |
| 2 tomas independientes, 8 polos RJ 45 | **UAE 8-8 UPO** | **22,72** | *01* |

**– TOMAS INFORMÁTICA –**

**ATENCIÓN: La inserción de jacks telefónicos RJ 11 y RJ 12 en las tomas RJ 45 daña estas tomas informáticas.**



**Toma RJ 45 Categoría 6 / Clase A**

| | | | |
|---|---|---|---|
| 1 toma de 8 polos | **UAE 8 UPOK6** | **19,69** | *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6** | **26,86** | *01* |



**Toma RJ 45 Categoría 6 / Clase E**

| | | | |
|---|---|---|---|
| 1 toma de 8 polos | **UAE 8 UPOK6E** | **19,69** | *01* |
| 2 tomas de 8 polos | **UAE 8-8 UPOK6E** | **26,86** | *01* |



**Punto de acceso WLAN**

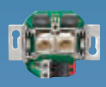
| | | | |
|---|---|---|---|
| alimentación de red | **WLAN-AC-UAE** | **200,74** | *04* |
| alimentación P.O.E (Power over Ethernet) | **WLAN-AC-POE-UAE** | **224,98** | *04* |



- Funciona como punto de acceso WLAN, cliente, repetidor y bridge
- Conexión trasera a tornillo para cable LAN de 4 polos, o 9 polos en la versión POE
- Conexión frontal para RJ 45
- Salida POE en frontal, en la versión POE
- Antena WLAN integrada
- WLAN desconectable, con función de temporización
- Alcance WLAN ajustable
- Ajustes mediante Web-Server integrado
- Montaje en caja de empotrar universal

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | |
| en versión con alimentación | 100 ... 240 V AC 50/60 Hz |
| en versión POE | POE |
| Conexión del cable: | Tornillo |
| Consumo: | 3 W |
| Velocidad transmisión: | 150 MBit/s |
| Estándar transmisión: | IEEE 802.11 b/g/n |
| Frecuencia: | 2,4 GHz |
| Seguridad: | WEP, WPA, WPA2 |
| Potencia transmisión: | 100 mW (ajustable) |



**Conversor de medios, 2 tomas**
Para convertir fibra óptica a 2 conectores RJ 45

| | | |
|---|---|---|
| **MK-POF-2UAE** | **104,38** | *04* |

Adecuado para instalaciones LAN realizadas con fibra óptica, pero que las tomas deban ser RJ45.

**Características técnicas**

| | |
|---|---|
| Tensión nominal: | AC 100 ... 240 V ~ ± 10 % |
| Potencia absorbida: | típ. 0,9 W |
| Interfaces: | 2 x RJ45, 1 x POF (2,2 mm Duplex) |
| Tasa de transmisión: | Máx 100 Mbit/s |
| Longitud máxima del cable de fibra: | 70 m con POF de 2,2 mm |
| Longitud de onda: | típ. 660 nm |
| Categoría: | 5E |

| | Referencia | P.V.P. / PG |
|---|---|---|



**Conversor de medios, 1 toma**
**carril DIN 1 Módulo**
Para convertir cable de red a fibra óptica en instalaciones interiores

| | | |
|---|---|---|
| **MK-POF-UAE-REG** | **72,91** | *04* |



**Placa central para tomas telefónicas UAE**
para 1 toma

| | | | |
|---|---|---|---|
| blanco alpino | **SL 569-1 UA WW** | **11,39** | *01* |
| bronce-oro | **SL 569-1 UA GB** | **11,39** | *01* |
| negro | **SL 569-1 UA SW** | **11,39** | *01* |



**Placa central para tomas telefónicas UAE**
para 2 toma

| | | | |
|---|---|---|---|
| blanco alpino | **SL 569-2 UA WW** | **11,39** | *01* |
| bronce-oro | **SL 569-2 UA GB** | **11,39** | *01* |
| negro | **SL 569-2 UA SW** | **11,39** | *01* |



**Tapa abatible para enchufes y otros con tapa 50 x 50 mm**

| | | | |
|---|---|---|---|
| blanco alpino | **SL 590 KL WW** | **9,75** | *01* |
| bronce-oro | **SL 590 KL GB** | **9,75** | *01* |
| negro | **SL 590 KL SW** | **9,75** | *01* |



**Placa sistema Modular Jack 6 y 8 polos**

| | | | |
|---|---|---|---|
| blanco alpino | **SL 569-2 NWE WW** | **18,09** | *01* |
| bronce-oro | **SL 569-2 NWE GB** | **18,09** | *01* |
| negro | **SL 569-2 NWE SW** | **18,09** | *01* |



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia

| | | | |
|---|---|---|---|
| 60 – 400 W | **244 EX** | **50,22** | *04* |



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia

| | | | |
|---|---|---|---|
| 60 – 600 W | **266 GDE** | **59,91** | *04* |



**Dimmer giratorio**
**con conmutador (conexión por tornillo)**
Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo convencional

| | | | |
|---|---|---|---|
| 20 – 500 VA/W | **244 HEX** | **77,63** | *04* |



**Dimmer giratorio**
**con conmutador (conexión automática)**
Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo convencional y lámparas LED a 230 V

| | | | |
|---|---|---|---|
| 20 – 500 VA/W | **225 NVDE** | **62,80** | *04* |



**Dimmer giratorio con conmutador**
Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico

| | | | |
|---|---|---|---|
| 20 – 525 VA/W | **225 TDE** | **105,80** | *04* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

SL 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Dimmer con conmutador protegido contra cortocircuito**
100 – 1000 W **211 GDE** **141,10** *04*
Para incandescencia



NOVEDAD

**Dimmer 110 V para incandescencia**
60 – 400 W **244-110** **61,60** *04*



NOVEDAD

**Dimmer giratorio universal**
Incremental **254 UDIE1** **110,58** *04*
**Características técnicas**
Tensión nominal: AC 230 V, 50/60 Hz
Potencia: 50 ... 420 W



NOVEDAD

**Mecanismo auxiliar para dimmer giratorio 254 UDIE1**
Incremental **254 NIE1** **49,76** *04*



**Potenciómetro electrónico 1 – 10 V para drivers de LED y fluorescencia**
corriente de control máx. 40 mA
tensión de control min. 0,7 V
tensión de control máx. 12 V
incorpora interruptor para 6 A
**240-10** **37,64** *04*



**Potenciómetro electrónico 1 – 10 V para drivers de LED y fluorescencia**
incorpora pulsador 2 A
**240-31** **37,64** *04*



**Dimmer giratorio DALI con fuente integrada para 26 componentes DALI**
Este dimmer sirve para regular el nivel de intensidad de luz en reactancias electrónicas tipo DALI.
Puede alimentar un total de 26 reactancias, ampliable a 52 conectando dos reguladores en paralelo, conectados a L y N.
Se pueden conectar más reguladores DALI en paralelo para control desde varios puntos, pero conectados de forma pasiva, puesto que solamente dos de ellos pueden estar conectados a L y N.
**240 PDPE** **111,41** *04*



NOVEDAD

**Potenciómetro Power-DALI "tunable white"**
**240 PDPE TW** **116,00** *04*
- El aparato permite controlar manualmente luminarias equipadas con sistema DALI.
- Ajuste de la temperatura de color para iluminación DALI tipo 8,

Tunable White según IEC 62386 209
- Conexión en paralelo de hasta 4 controladores "activos" DALI con posibilidad de alimentar hasta 104 dispositivos DALI
- En modo activo suministra la corriente de control para máx. 26 dispositivos DALI.

SL 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Transformador DALI, 105 W, para halógenas de bajo voltaje**
**D SNT 105** **90,85** *04*
Capacidad: 35 – 105 W
Tensión entrada: 230 V AC, 50/60 Hz
Tensión de salida: 11,5 V efic. 40 kHz
Dimensiones: 170 x 44 x 34 mm
Temperatura ambiente: máx. 50 °C



**Tapa para mecanismos dimmer, regulador velocidad con interruptor y potenciómetro 240.10**
blanco alpino **SL 1540 WW** **15,39** *04*
bronce-oro **SL 1540 GB** **15,39** *04*
negro **SL 1540 SW** **15,39** *04*



**Junta estanca**
para placas para dimmer giratorio / regulador de velocidad
**140 D** **S/D**
Para conseguir IP 44, utilizar la junta ref.: 140 D en la placa del dimmer giratorio / regulador de velocidad.



**Dimmer para tecla sensora**
Incandescencia, halógenas 230 V, y halógenas bajo voltaje con trafo convencional
20 – 500 VA/W **1225 SDE** **79,42** *04*



**Dimmer universal para tecla sensora**
Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional
50 – 420 VA/W **1254 UDE** **113,18** *04*
Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas.



NOVEDAD

**Dimmer tecla sensora para cargas LED**
**1224 LED UDE** **112,64** *04*
230 V AC ~, 50/60 Hz
Incandescencia: 20 ... 420 W
Halógenas 230 V: 20 ... 420 W
Sin neutro, en incandescencia y halógenas sube la carga mínima a 50 W.
Trafos TRONIC 20 ... 420 W
Trafos inductivos 20 ... 420 VA
Lámparas LED 230 V: 3 ... 100 W
Fluorescencia compacta regulable: 3 ... 100 W



**Dimmer fluorescencia**
para reactancias con entrada 1 – 10 V
corriente de control máx. 50 mA
tensión de control mín. 0,5 V
tensión de control máx. 10 V
incorpora interruptor para 700 W carga incandescente
**1240 STE** **136,72** *04*

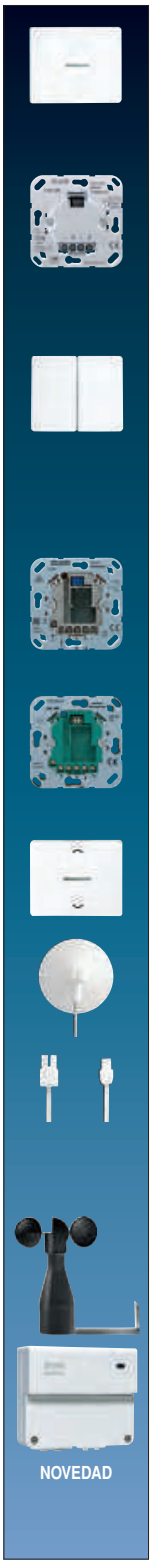


**Mecanismo auxiliar para mecanismos con tecla sensora** **1220 NE** **24,38** *04*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# SL 500




| | Referencia | P.V.P. / PG |
|---|---|---|
| **Tecla sensora para mecanismo dimmer sensor** | | |
| blanco alpino | **SL 1561.07 WW** | **19,79** *04* |
| bronce-oro | **SL 1561.07 GB** | **19,79** *04* |
| negro | **SL 1561.07 SW** | **19,79** *04* |
| **Dimmer universal 2 canales para tecla sensora doble** | | |
| Incandescencia, halógenas 230 V, halógenas bajo voltaje con trafo electrónico y con trafo convencional 50 – 260 VA/W (por salida) | **1252 UDE** | **130,25** *04* |
| Se pueden combinar distintos tipos de carga, siempre que no se mezclen las capacitivas con las inductivas. | | |
| **Tecla sensora doble para dimmer sensor** | | |
| blanco alpino | **SL 1565.07 WW** | **22,42** *04* |
| bronce-oro | **SL 1565.07 GB** | **22,42** *04* |
| negro | **SL 1565.07 SW** | **22,42** *04* |
| **– CONTROL ELECTRÓNICO DE PERSIANAS –** | | |
| **Mecanismo de Control de Persianas** Elemento básico max. 1 motor de 1.000 VA | **232 ME** | **81,53** *04* |
| **Mecanismo de Control de Persianas** para motores de 24 V DC. Posible conexión paralela de motores hasta 3 A | **224 ME** | **91,50** *04* |
| **Tecla persiana para mecanismo 232 ME y 224 ME** | | |
| blanco alpino | **SL 5232 WW** | **64,48** *04* |
| bronce-oro | **SL 5232 GB** | **64,48** *04* |
| negro | **SL 5232 SW** | **64,48** *04* |
| **Sensor crepuscular** | **32 SD** | **43,59** *04* |
| **Acoplamiento** | **32 K** | **25,94** *04* |
| **Sensor de viento con unidad de potencia** | **132 U WS** | **247,00** *04* |

– Diseñado para actuar en conjunto con el sistema de control de persianas, eNet o KNX.
– En caso de sobrepasarse una velocidad de viento establecida, se cierra un contacto que lleva a la persiana o toldo a una posición de recogida donde quedará bloqueada hasta que cese el viento.
– Se puede seleccionar el umbral entre 8 niveles establecidos.
– Retardo a la conexión: 15 segundos. Retardo a la desconexión: 15 minutos.

| | |
|---|---|
| Alimentación: | 230 V AC, 50 Hz |
| Protección: | IP 55 |
| Tipo de contacto: | Libre potencial |
| Corriente: | máx. 2 A |


# SL 500




| | Referencia | P.V.P. / PG |
|---|---|---|
| **Sensor de lluvia** | **RW 95** | **363,76** *04* |

Este sensor lleva incorporada una resistencia calefactora, que seca su superficie al dejar de llover. Cuando detecta lluvia se cierra su relé de salida, y se vuelve a abrir si transcurren 10 minutos seguidos en que esté seco.

| | |
|---|---|
| Alimentación | 230 V AC, 50/60 Hz |
| Potencia | máx. 1500 W (Óhmica) |

| | | |
|---|---|---|
| **Tecla persiana para mecanismo 232 ME y 224 ME con conexión para sensor 32 SD** | | |
| blanco alpino | **SL 5232 MS WW** | **101,45** *04* |
| bronce-oro | **SL 5232 MS GB** | **101,45** *04* |
| negro | **SL 5232 MS SW** | **101,45** *04* |
| **Tecla persiana con receptor vía radio, para mecanismo 232 ME y 224 ME** | | |
| blanco alpino | **SL 5232 F WW** | **122,61** *04* |
| bronce-oro | **SL 5232 F GB** | **122,61** *04* |
| negro | **SL 5232 F SW** | **122,61** *04* |
| **Tecla persiana receptor VIA RADIO, para mecanismo 232 ME y 224 ME, y conexión a sensores 32 G, 32 SD y 32 K** | | |
| blanco alpino | **SL 5232 FS WW** | **143,30** *04* |
| bronce-oro | **SL 5232 FS GB** | **143,30** *04* |
| negro | **SL 5232 FS SW** | **143,30** *04* |
| **Tecla persiana ESTÁNDAR con programador horario, para mecanismo 232 ME y 224 ME** | | |
| blanco alpino | **SL 5232 ST WW** | **79,36** *04* |
| bronce-oro | **SL 5232 ST GB** | **79,36** *04* |
| negro | **SL 5232 ST SW** | **79,36** *04* |
| **Tecla persiana UNIVERSAL con programador horario para mecanismos 232 ME y 224 ME, y conexión a sensores 32 G, 32 SD y 32 K** | | |
| blanco alpino | **SL 5232 TS3 WW** | **161,00** *04* |
| bronce-oro | **SL 5232 TS3 GB** | **161,00** *04* |
| negro | **SL 5232 TS3 SW** | **161,00** *04* |
| **– DETECTORES EMPOTRABLES DE MOVIMIENTO –** | | |
| **Mecanismo interruptor empotrable** a relé | **1201 URE** | **69,62** *04* |

| | |
|---|---|
| Conectable a teclas sensoras vía radio | |
| Incandescencia | 2300 W |
| Halógenas 230 V | 2300 W |
| Trafos electrónicos | 1500 W |
| Trafos convencionales | 1000 W (incl. Pérdidas) |
| Fluorescencia | |
| sin compensar | 1200 VA |
| comp. paralela | 920 VA |
| dual | 2300 VA |
| Necesita conexión a neutro. | |

| | | |
|---|---|---|
| **Mecanismo interruptor empotrable a relé libre de potencial** necesita neutro | **1201-1 URE** | **90,90** *04* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

SL 500

| | Referencia | P.V.P. / PG |
|---|---|---|



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
y halógenas bajo voltaje con
trafo convencional 40 – 400 VA/W
**1244 NVSE** **56,58** *04*



**Mecanismo interruptor para tecla sensora, sin neutro**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico y con trafo
convencional 50 – 420 VA/W
**1254 TSE** **72,20** *04*



**Mecanismo para auxiliar a 3 hilos**
Para conectar como auxiliar a un mecanismo
1201 URE, 1244 NVSE o 1254 TSE.
Puede ir terminado con un detector empotrable
de presencia o movimiento.
Necesita neutro **1223 NE** **26,40** *04*



**Dimmer universal para tecla sensora**
Incandescencia, halógenas 230 V,
halógenas bajo voltaje con
trafo electrónico
y con trafo convencional
50 – 420 VA/W **1254 UDE** **113,18** *04*
Se pueden combinar distintos tipos de carga, siempre
que no se mezclen las capacitivas con las inductivas.



NOVEDAD

**Dimmer tecla sensora para cargas LED**
**1224 LED UDE** **112,64** *04*
230 V AC ~, 50/60 Hz

| | |
|---|---|
| Incandescencia: | 20 ... 420 W |
| Halógenas 230 V: | 20 ... 420 W |
| Sin neutro, en incandescencia y halógenas sube la carga mínima a 50 W. | |
| Trafos TRONIC | 20 ... 420 W |
| Trafos inductivos | 20 ... 420 VA |
| Lámparas LED 230 V: | 3 ... 100 W |
| Fluorescencia compacta regulable: | 3 ... 100 W |



**Lente detector 180° IR UNIVERSAL – montaje a 1,10 m**
**Retardo a la desconexión ajustable: de 10 seg a 30 min**
**Nivel luminoso ajustable: de 3 a 80 lux**
**Sensibilidad ajustable: del 20 al 100 %**
para mecan. 1201 URE, 1201-1 URE, 1244 NVSE,
1254 TSE y 1223 NE

| | | | |
|---|---|---|---|
| blanco alpino | **SL 1180-1 WW** | **97,91** | *04* |
| bronce-oro | **SL 1180-1 GB** | **97,91** | *04* |
| negro | **SL 1180-1 SW** | **97,91** | *04* |

| | Referencia | P.V.P. / PG |
|---|---|---|



**Marcos para montaje horizontal**

**blanco alpino**

| | | | |
|---|---|---|---|
| simple | **SL 581 WW** | **10,39** | *01* |
| doble | **SL 5820 WW** | **17,46** | *01* |
| triple | **SL 5830 WW** | **25,58** | *01* |
| cuádruple | **SL 5840 WW** | **38,13** | *01* |
| quíntuple | **SL 5850 WW** | **49,63** | *01* |

**bronce-oro**

| | | | |
|---|---|---|---|
| simple | **SL 581 GB** | **10,39** | *01* |
| doble | **SL 5820 GB** | **17,46** | *01* |
| triple | **SL 5830 GB** | **25,58** | *01* |
| cuádruple | **SL 5840 GB** | **38,13** | *01* |
| quíntuple | **SL 5850 GB** | **49,63** | *01* |

**plateado**

| | | | |
|---|---|---|---|
| simple | **SL 581 SI** | **10,39** | *01* |
| doble | **SL 5820 SI** | **17,46** | *01* |
| triple | **SL 5830 SI** | **25,58** | *01* |
| cuádruple | **SL 5840 SI** | **38,13** | *01* |
| quíntuple | **SL 5850 SI** | **49,63** | *01* |

**Marcos para montaje vertical**

**blanco alpino**

| | | | |
|---|---|---|---|
| doble | **SL 582 WW** | **17,46** | *01* |
| triple | **SL 583 WW** | **25,58** | *01* |
| cuádruple | **SL 584 WW** | **38,13** | *01* |
| quíntuple | **SL 585 WW** | **49,63** | *01* |

**bronce-oro**

| | | | |
|---|---|---|---|
| doble | **SL 582 GB** | **17,46** | *01* |
| triple | **SL 583 GB** | **25,58** | *01* |
| cuádruple | **SL 584 GB** | **38,13** | *01* |
| quíntuple | **SL 585 GB** | **49,63** | *01* |

**plateado**

| | | | |
|---|---|---|---|
| doble | **SL 582 SI** | **17,46** | *01* |
| triple | **SL 583 SI** | **25,58** | *01* |
| cuádruple | **SL 584 SI** | **38,13** | *01* |
| quíntuple | **SL 585 SI** | **49,63** | *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



# Bases de enchufe exportación

JUNG ofrece diferentes tipos de bases de enchufe para adaptarse a los requerimientos de cada país, disponibles además para todas las series. -

## Bases de enchufe exportación

| | Referencia | P.V.P. / PG |
|---|---|---|
|  | | |
| **Base de enchufe NEMA** | | |
| **Serie LS Aluminio** | | |
| 20 A | **AL 2521-20** | **47,40** 01 |
| 15 A | **AL 2521-15** | **43,75** *01* |
| **Serie LS Acero** | | |
| 20 A | **ES 2521-20** | **49,83** *01* |
| 15 A | **ES 2521-15** | **46,04** *01* |
|  | | |
| **Base de enchufe NEMA** | | |
| **placa central para serie CD 500** | | |
| 20 A | **CD 521-20 WW** | **45,46** *01* |
| 15 A | **CD 521-15 WW** | **43,33** *01* |
|  | | |
| **Base de enchufe NEMA** | | |
| **placa central de 50 x 50 mm** | | |
| 20 A | **121-20** | **40,08** *01* |
|  | | |
| 15 A | **121-15** | **36,22** *01* |
|  | | |
| **Base de enchufe doble de superficie** | | |
| **10 – 16 A/250 V** | **6020 A** | **9,83** *01* |
|  | | |
| **Mecanismo base de enchufe, 13 A / 250 V** | | |
| Conexión a tornillo, hasta 4 mm² | | |
| para caja de empotrar redonda o cuadrada | | |
| | **3521 EINS** | **12,64** *01* |
|  | | |
| **Placa central para mecanismo 3521 EINS** | | |
| blanco marfil | **BS 2521 PL** | **11,33** *01* |
| blanco alpino | **BS 2521 WW PL** | **11,33** *01* |
| negro | **BS 2521 SW PL** | **13,03** *01* |
|  | | |
| **Acabados metálicos** | | |
| aluminio | **BS 2521 AL PL** | **25,33** *01* |
| antracita | | |
| (aluminio lacado) | **BS 2521 AN PL** | **25,33** *01* |
| acero | **BS 2521 ES PL** | **25,33** *01* |
| cromado brillante | **BS 2521 GCR PL** | **95,42** *01* |
|  | | |
| **Mecanismo base de enchufe, 13 A / 250 V** | | |
| **con interruptor** | | |
| Conexión a tornillo, hasta 4 mm² | | |
| para caja de empotrar redonda o cuadrada | | |
| con luz indicación | **3171 KO EINS** | **13,54** *01* |
| sin luz indicación | **3171 EINS** | **10,38** *01* |
|  | | |
| **Placa central para mecanismo 3171 KO EINS** | | |
| **con visor para luz de indicación** | | |
| blanco marfil | **BS 2171 KO PL** | **11,51** *01* |
| blanco alpino | **BS 2171 KO WW PL** | **11,51** *01* |
| negro | **BS 2171 KO SW PL** | **13,05** *01* |
|  | | |
| **Acabados metálicos** | | |
| aluminio | **BS 2171 KO AL PL** | **25,34** *01* |
| antracita | | |
| (aluminio lacado) | **BS 2171 KO AN PL** | **25,34** *01* |
| acero | **BS 2171 KO ES PL** | **25,34** *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Bases de enchufe exportación

Bases de enchufe exportación

| | Referencia | P.V.P. / PG |
|---|---|---|



**Placa central para mecanismo 3171 EINS**

| | | | |
|---|---|---|---|
| blanco marfil | BS 2171 PL | 10,01 | 01 |
| blanco alpino | BS 2171 WW PL | 10,01 | 01 |
| negro | BS 2171 SW PL | 11,51 | 01 |



**Acabados metálicos**

| | | | |
|---|---|---|---|
| aluminio | BS 2171 AL PL | 23,80 | 01 |
| antracita (aluminio lacado) | BS 2171 AN PL | 23,80 | 01 |
| acero | BS 2171 ES PL | 23,80 | 01 |



NOVEDAD

**Enchufe sistema francés / belga**
2 polar con tomatierra, 16 A 250 V ~
con protección para niños
conexión automática para cables hasta 2,5 mm²
El aro metálico, las garras y sus tornillos están puestos a tierra.

**para Serie LS**
**Duroplástico (resistente al rayado) brillante**

| | | | |
|---|---|---|---|
| blanco marfil | LS 1520 FKI | 12,82 | 01 |
| blanco alpino | LS 1520 FKI WW | 12,82 | 01 |
| **Acabados metálicos** | | | |
| aluminio | AL 1520 FKI | 18,08 | 01 |
| acero | ES 1520 FKI | 18,08 | 01 |
| antracita (aluminio lacado) | AL 1520 FKI AN | 18,08 | 01 |
| dark (aluminio lacado) | AL 1520 FKI D | 19,90 | 01 |
| latón classic | ME 1520 FKI C | 27,10 | 01 |
| latón antik | ME 1520 FKI AT | 27,10 | 01 |



NOVEDAD

**para Series AS / A**
**Duroplástico (resistente al rayado) brillante**

| | | |
|---|---|---|
| blanco marfil | A 1520 FKI | 10,75 01 |
| blanco alpino | A 1520 FKI WW | 10,75 01 |
| negro | A 1520 FKI SW | S/D |
| **Duroplástico lacado** | | |
| aluminio | A 1520 FKI AL | S/D |
| cava | A 1520 FKI CH | S/D |
| mokka | A 1520 FKI MO | S/D |
| **Termoplástico (a prueba de golpes) extrabrillante** | | |
| blanco alpino | A 1520 FB FKI WW | S/D |
| negro | A 1520 FB FKI SW | S/D |
| **Termoplástico (a prueba de golpes) lacado** | | |
| antracita mate | A 1520 FB FKI ANM | S/D |



NOVEDAD

**para Serie CD**
**Duroplástico (resistente al rayado) brillante**

| | | | |
|---|---|---|---|
| blanco marfil | CD 1520 FKI | 10,51 | 01 |
| blanco alpino | CD 1520 FKI WW | 10,51 | 01 |



NOVEDAD

**Enchufes con tapa 50 x 50, para tapa abatible**
**Termoplástico (a prueba de golpes) extrabrillante**

| | | | |
|---|---|---|---|
| blanco marfil | 5120 FBFKI | 9,57 | 01 |
| blanco alpino | 5120 FBFKI WW | 9,57 | 01 |

# Bases de enchufe exportación

Bases de enchufe exportación

| | Referencia | P.V.P. / PG |
|---|---|---|



**Base de enchufe según norma Suiza**
10 A 250 V, L + N + PE
para cable de hasta 2,5 mm²,
según SEV 1011-1998/IEC 884-1
para montaje en caja universal.
No es posible montar en caja de superficie.

**para Serie LS**

| | | | |
|---|---|---|---|
| blanco marfil | LS 1520-13 SEV | 17,09 | 01 |
| blanco alpino | LS 1520-13 SEV WW | 17,09 | 01 |
| gris claro | LS 1520-13 SEV LG | 20,45 | 01 |
| negro | LS 1520-13 SEV SW | 20,45 | 01 |
| **Acabados metálicos** | | | |
| aluminio | AL 1520-13 SEV | 25,04 | 01 |
| antracita (aluminio lacado) | AL 1520-13 SEV AN | 25,04 | 01 |
| acero | ES 1520-13 SEV | 26,33 | 01 |

**Base de enchufe Italiana 10/16 A**
Se completa directamente con marcos de JUNG.
El acabado LS también puede ser montado en la caja rectangular 503 utilizando el adaptador LSP 981...



**para Serie LS**

| | | | |
|---|---|---|---|
| blanco alpino | LS 521 IT WW | 41,48 | 01 |
| negro | LS 521 IT SW | 41,48 | 01 |
| **Acabados metálicos** | | | |
| aluminio (lacado) | AL 2521 IT-L | 44,10 | 01 |
| antracita (lacado) | AL 2521 IT AN -L | 44,10 | 01 |
| acero (lacado) | ES 2521 IT-L | 44,10 | 01 |



**para Serie CD 500**

| | | | |
|---|---|---|---|
| blanco alpino | CD 521 IT WW | 39,69 | 01 |
| negro | CD 521 IT SW | 39,69 | 01 |

**Doble base de enchufe Italiana 10/16 A**
Se completa directamente con marcos de JUNG.
El acabado LS también puede ser montado en la caja rectangular 503 utilizando el adaptador LSP 981...



**para Serie LS**

| | | | |
|---|---|---|---|
| blanco alpino | LS 521-2 IT WW | 47,19 | 01 |
| negro | LS 521-2 IT SW | 47,19 | 01 |
| **Acabados metálicos** | | | |
| aluminio (lacado) | AL 2521-2 IT-L | 50,60 | 01 |
| antracita (lacado) | AL 2521-2 IT AN -L | 50,60 | 01 |
| acero (lacado) | ES 2521-2 IT-L | 50,60 | 01 |



**para Serie CD 500**

| | | | |
|---|---|---|---|
| blanco alpino | CD 521-2 IT WW | 47,19 | 01 |
| negro | CD 521-2 IT SW | 47,19 | 01 |



**Adaptador simple para montar base de enchufe**
y doble base de enchufe italiana, en acabado LS, sobre la caja rectangular 503.
También válido para montar otras placas de la serie LS sobre caja rectangular.

| | | | |
|---|---|---|---|
| blanco marfil | LSP 981 IT W | 10,61 | 01 |
| blanco alpino | LSP 981 IT WW | 10,61 | 01 |
| negro | LSP 981 IT SW | 10,95 | 01 |
| aluminio | LSP 981 IT AL-L | 16,21 | 01 |
| acero | LSP 981 IT ES-L | 16,21 | 01 |






| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# CD universal

■ Alcanza IP 44



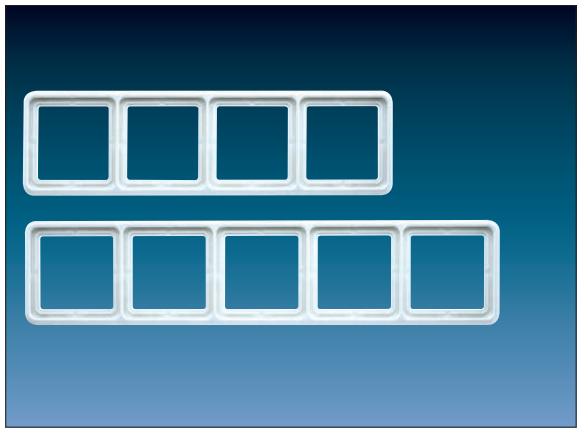
| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Tecla para mecanismos simples** | | | |
| blanco marfil | ■ | **CD 590 BF** | **5,76** *01* |
| blanco alpino | ■ | **CD 590 BF WW** | **5,76** *01* |
| marrón | ■ | **CD 590 BF BR** | **8,47** *01* |
| gris | ■ | **CD 590 BF GR** | **8,47** *01* |
| **Tecla** | | | |
| **con símbolo "Luz"** | | | |
| blanco marfil | ■ | **CD 590 BFL** | **6,74** *01* |
| blanco alpino | ■ | **CD 590 BFL WW** | **6,74** *01* |
| **con símbolo "Timbre"** | | | |
| blanco marfil | ■ | **CD 590 BFK** | **6,74** *01* |
| blanco alpino | ■ | **CD 590 BFK WW** | **6,74** *01* |
| **con símbolo "Puerta"** | | | |
| blanco marfil | ■ | **CD 590 BFT** | **6,74** *01* |
| blanco alpino | ■ | **CD 590 BFT WW** | **6,74** *01* |
| **Tecla con visor para mecanismos simples** | | | |
| blanco marfil | ■ | **CD 590 KOBF** | **6,74** *01* |
| blanco alpino | ■ | **CD 590 KOBF WW** | **6,74** *01* |
| marrón | ■ | **CD 590 KOBF BR** | **9,50** *01* |
| gris | ■ | **CD 590 KOBF GR** | **9,50** *01* |
| **Tecla doble para interruptores y pulsadores dobles** | | | |
| blanco marfil | ■ | **CD 595 BF** | **8,40** *01* |
| blanco alpino | ■ | **CD 595 BF WW** | **8,40** *01* |
| marrón | ■ | **CD 595 BF BR** | **11,03** *01* |
| gris | ■ | **CD 595 BF GR** | **11,03** *01* |
| **Tecla doble para interruptores/ pulsadores persianas** | | | |
| blanco marfil | ■ | **CD 595 PBF** | **10,23** *01* |
| blanco alpino | ■ | **CD 595 PBF WW** | **10,23** *01* |
| marrón | ■ | **CD 595 PBF BR** | **12,99** *01* |
| gris | ■ | **CD 595 PBF GR** | **12,99** *01* |
| **Base SCHUKO® 10 – 16 A/250 V con tapa abatible con protección para niños** | | | |
| blanco marfil | ■ | **CD 1520 BFKI KL** | **11,23** *01* |
| blanco alpino | ■ | **CD 1520 BFKI KL WW** | **11,23** *01* |
| marrón | ■ | **CD 1520 BFKI KL BR** | **15,41** *01* |
| gris | ■ | **CD 1520 BFKI KL GR** | **15,41** *01* |
| **Base SCHUKO® 10 – 16 A/250 V con protección para niños para completar con taba abatible** | | | |
| blanco marfil | ■ | **CD 5120 BFKI** | **6,79** *01* |
| blanco alpino | ■ | **CD 5120 BFKI WW** | **6,79** *01* |
| **Tapa abatible con llave de seguridad** | | | |
| blanco marfil | ■ | **CD 590 BFSLKL** | **42,47** *01* |
| blanco alpino | ■ | **CD 590 BFSLKL WW** | **42,47** *01* |
| marrón | ■ | **CD 590 BFSLKL BR** | **45,14** *01* |
| gris | ■ | **CD 590 BFSLKL GR** | **45,14** *01* |

# CD universal

■ Alcanza IP 44



| | | Referencia | P.V.P. / PG |
|---|---|---|---|
| **Las siguientes lentes detectoras deben ir montadas sobre uno de estos mecanismos empotrables: 1201 URE, 1244 NVSE, 1254 TSE, o 1223 NE (mecanismo auxiliar)** | | | |
| **Lente detector 180º IR UNIVERSAL, montaje a 1,10 m Retardo a la desconexión ajustable: de 10 seg a 30 min Nivel luminoso ajustable: de 3 a 80 lux Sensibilidad ajustable: del 20 al 100%** | | | |
| blanco marfil | ■ | **CD 1180-1 WU** | **97,97** *04* |
| blanco alpino | ■ | **CD 1180-1 WU WW** | **97,97** *04* |
| **Junta estanca** para todos los mecanismos empotrables. Incluidos los dimmer sensor, bases de enchufe, interruptores de persianas, programadores, automáticos y mecanismos 50 x 50 | ■ | **551 WU** | **1,52** *01* |
| **Marcos montaje horizontal y vertical** | | | |
| **blanco marfil** | | | |
| simple | ■ | **CD 581 WU W** | **8,31** *01* |
| doble | ■ | **CD 582 WU W** | **10,13** *01* |
| triple | ■ | **CD 583 WU W** | **13,38** *01* |
| cuádruple | ■ | **CD 584 WU W** | **15,85** *01* |
| quíntuple | ■ | **CD 585 WU W** | **22,61** *01* |
| **blanco alpino** | | | |
| simple | ■ | **CD 581 WU WW** | **8,31** *01* |
| doble | ■ | **CD 582 WU WW** | **10,13** *01* |
| triple | ■ | **CD 583 WU WW** | **13,38** *01* |
| cuádruple | ■ | **CD 584 WU WW** | **15,85** *01* |
| quíntuple | ■ | **CD 585 WU WW** | **22,61** *01* |
| **marrón** | | | |
| simple | ■ | **CD 581 WU BR** | **9,13** *01* |
| doble | ■ | **CD 582 WU BR** | **11,47** *01* |
| triple | ■ | **CD 583 WU BR** | **16,34** *01* |
| cuádruple | ■ | **CD 584 WU BR** | **18,96** *01* |
| quíntuple | ■ | **CD 585 WU BR** | **26,53** *01* |
| **gris** | | | |
| simple | ■ | **CD 581 WU GR** | **9,13** *01* |
| doble | ■ | **CD 582 WU GR** | **11,47** *01* |
| triple | ■ | **CD 583 WU GR** | **16,34** *01* |
| cuádruple | ■ | **CD 584 WU GR** | **18,96** *01* |
| quíntuple | ■ | **CD 585 WU GR** | **26,53** *01* |






| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# WG 800 estanca de superficie IP 44

WG 800 estanca de superficie IP 44



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Interruptor con tecla 10 A/250 V** | | |
| bipolar | **802 W** | **17,83** *01* |
| conmutador/interruptor | **806 W** | **10,31** *01* |
| cruce | **807 W** | **17,83** *01* |
| **Interruptor 10 A/250 V** | | |
| Conmutador universal con regleta de inscripción 22 x 48 mm | **806 NA W** | **12,83** *01* |
| Unipolar doble con regleta de inscripción 22 x 22 mm | **805 NA W** | **20,56** *01* |
| Conmutador doble (con bornes de conexión por tornillo) con regleta de inscripción 22 x 22 mm | **809 NA W** | **23,27** *01* |
| **Teclas con regleta de inscripción** | | |
| Tecla completa con regleta inscripción 22 x 48 mm | **800 NA** | **3,82** *01* |
| **Teclas con regleta de inscripción** | | |
| Tecla partida con regleta inscripción 22 x 22 mm | **805 NA** | **6,25** *01* |
| **Interruptor con tecla con piloto de control 10 A/250 V** | | |
| bipolar | **802 KO W** | **30,64** *01* |
| conmutador | **806 KO W** | **23,39** *01* |
| **Pulsador 10 A/250 V (con regleta)** | | |
| unipolar | **831 W** | **13,26** *01* |
| conmutador con terminal 0 | **833 W** | **13,31** *01* |
| unipolar con contacto para comunicación revertida | **834 W** | **17,02** *01* |
| bipolar | **833-2 W** | **26,89** *01* |
| **Símbolos para pulsadores** | | |
| antracita, luz | **33 AN L** | **0,97** *01* |
| antracita, timbre | **33 AN K** | **0,97** *01* |
| antracita, puerta | **33 AN T** | **0,97** *01* |
| verde, neutro | **33 GN** | **0,97** *01* |
| transparente | **33 KLAR** | **0,97** *01* |
| rojo, neutro | **33 N R** | **0,97** *01* |
| **Pulsador doble 10 A/250 V** | | |
| conmutador | **839 W** | **23,17** *01* |



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Pulsador doble 10 A/250 V con regleta de inscripción 22 x 22 mm** | | |
| 2 conmutadores (con bornes de conexión por tornillo) | **839 NA W** | **29,97** *01* |
| **Pulsador doble 10 A/250 V** | | |
| 2 contactos de trabajo | **835 W** | **19,38** *01* |
| **Pulsador doble 10 A/250 V con regleta de inscripción 22 x 22 mm** | | |
| 2 contactos de trabajo | **835 NA W** | **24,90** *01* |
| **Interruptor/pulsador de persianas 10 A/250 V con bornes de conexión por tornillo** | | |
| interruptor unipolar | **809 VW** | **28,57** *01* |
| pulsador unipolar | **839 VW** | **25,35** *01* |
| **Interruptor giratorio para persianas 10 A/250 V con regleta inscripción 9 x 50 mm con dispositivo de retención incluído para utilizar como pulsador** | | |
| interruptor/pulsador | | |
| inversor de 1 polo | **834.10 W** | **45,38** *01* |
| inversor de 2 polos | **834.20 W** | **52,23** *01* |
| **Interruptor con llave 10 A/250 V con regleta de inscripción 9 x 50 mm** | | |
| Interrupt. inversor de 1 polo | **804.18 W** | **53,36** *04* |
| Pulsador inversor de 1 polo | **834.18 W** | **53,36** *04* |
| Pulsador (conmutador) de 1 polo | **833.18 W** | **60,91** *04* |
| Interruptor-conmutador universal de 1 polo | **806.18 W** | **59,87** *04* |
| **Cerradura (cilindro perfilado) para interruptor con llave** | | |
| con 3 llaves | | |
| cierres calibrados | **28** | **22,28** *04* |
| cierres identicos | **28 G1** | **26,96** *04* |
| **Base de enchufe SCHUKO® 10 – 16 A/250 V** | | |
| conexión automática con protección para niños | **820 KI W** | **11,96** *01* |
| sin protección para niños | **820 W** | **9,21** *01* |
| **Base de enchufe SCHUKO® 10 – 16 A/250 V** | | |
| con regleta de inscripción 22 x 48 mm | **820 NA W** | **10,94** *01* |
| naranja para ZSV | **820 O NA W** | **12,52** *01* |






| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# WG 800 estanca de superficie IP 44



**Base de enchufe SCHUKO® con cierre de seguridad, 2 llaves y regleta de inscripción 22 x 48 mm**
(25 diferentes cerraduras) **820 NA W SL** **43,92** *01*



**Llave de repuesto**
1 unidad **825 SL** **6,50** *01*
Indicar la ref. de la cerradura; p.ej.: 813 SL



**Base de enchufe SCHUKO®**
**con conmutador 10 – 16 A/250 V**
**876 W** **24,58** *01*




**Tecla con tapa abatible**
**con regleta de inscripción 22 x 48 mm**
**876 NA W** **28,67** *01*



**Tapa con cristal**
**con tecla roja y piloto rojo**
rojo **860 WGL RT** **17,34** *01*
azul **860 WGL BL** **17,34** *01*
amarillo **860 WGL GE** **17,34** *01*
Cristal de repuesto **60 GL** **1,70** *01*



**Mecanismo de señalización**
**(sin lente)**
(lentes enroscables 37..)
rosca E 14 **837-14 W** **18,34** *01*



**Lámparas**
**E 14-3 W** **E 14-3 W** **7,77** *01*



**Lente para señalización**
**plana, para lámpara de hasta 35 mm largo total**
transparente **37.02** **3,06** *01*
rojo **37.05** **3,06** *01*
verde **37.06** **3,06** *01*
amarillo **37.07** **3,06** *01*
azul **37.08** **3,06** *01*
**alta, para lámparas de hasta 54 mm largo total**
transparente **37** **3,06** *01*
rojo **37 R** **3,06** *01*
verde **37 G** **3,06** *01*
amarillo **37 GE** **3,06** *01*
azul **37 BL** **3,06** *01*

# WG 800 estanca de superficie IP 44



**Base de enchufe SCHUKO® doble cableada 10 – 16 A/250 V**

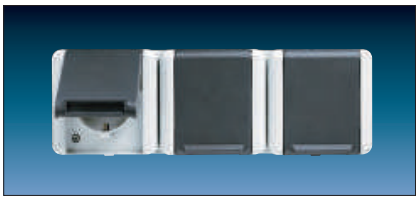
para montaje vertical
2 entradas de cable **822 W** **21,85** *01*

para montaje horizontal
4 entradas de cable
(2 tapas individuales) **8220 W** **21,85** *01*

para montaje horizontal
4 entradas de cable
(1 tapa) **8220-1 W** **24,06** *01*



**Base de enchufe SCHUKO® triple cableada 10 – 16 A/250 V**
para montaje horizontal
5 entradas de cable **8230 W** **42,54** *01*





**Interruptores con tirador 10 A/250 V**
montaje vertical
y horizontal **806 ZW** **27,58** *01*

**Pulsador 10 A/250 V** **833 ZW** **28,51** *01*



**Detector de presencia**
para montaje a 1,10 m
(recomendable sólo para interiores)
**W 8180** **147,63** *04*
para montaje a 2,20 m
(para interiores y exteriores)
**W 8280** **147,63** *04*



**Cajas para conexiones de ordenador**
75 x 86 x 58 mm
1 entrada de cable
con regleta de inscripción 21 x 59 mm
solo para salida vertical
gris **854 W** **13,63** *01*




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# WG 800 estanca de superficie IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Base de enchufe SCHUKO®**
**con protección contra sobretensión**
con indicador de interferencias
óptico y acústico **821 UFW** **225,05** *04*

**Dimmer giratorio**
**con conmutador, tacto suave**
sólo para incandescencia
60 – 450 W **864 GDW** **71,03** *04*

**Dimmer giratorio**
**con conmutador, tacto suave**
para incandescencia y halógenas con trafo convencional
20 – 375 VA / W **823 NVDW** **81,27** *04*

**Dimmer giratorio**
**con conmutador, tacto suave**
para incandescencia y halógenas con trafo electrónico
20 – 400 VA / W **824 TDW** **119,12** *04*

# WG 800 estanca de superficie IP 44

| | Referencia | P.V.P. / PG |
|---|---|---|



**Regulador de velocidad**
**con interruptor a presión**
para motores 0,1 – 1,6 A **844.20 W** **97,43** *04*

**Temporizador 16 A/250 V**
(retroceso mediante acoplador de deslizamiento)
bipolar, max. 15 min. **8015 W** **76,72** *04*
bipolar, max. 120 min. **8012 W** **76,72** *04*

**Accesorios para aparatos estancos WG 800**
pieza de unión **892** **1,27** *01*
Entrada de cable
con rosca PG 16 **893-1** **3,20** *01*
Entrada de cable
M20x1,5 **893-2** **3,20** *01*
con 2 aberturas **894** **1,27** *01*
con 1abertura **891** **0,85** *01*
cerrada **890** **0,85** *01*
para canal 15 x 15 mm **895** **2,71** *01*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



# WG 600

La duradera serie estanca de superficie. Su carcasa compacta y la gran superficie de sus teclas son razones que convencen por sí mismas.

**Material** Duroplast

**Colores**
gris como RAL 7035

**Radio exterior de la esquina**
R 4

**Protección** IP 44

**Dimensiones (LxHxA)**
70 mm x 68 mm x 47 mm

**Combinación interruptor/ enchufe (LxHxA)**
70 mm x 140 mm x 47 mm

## WG 600

| | Referencia | P.V.P. / PG |
|---|---|---|
| **Interruptor con tecla 10 A/250 V** | | |
| interruptor | **601 W** | **10,15** *01* |
| conmutador | **606 W** | **10,29** *01* |
| doble interruptor | **605 W** | **18,42** *01* |
| cruce | **607 W** | **17,84** *01* |
| interruptor bipolar | **602 W** | **17,84** *01* |
| interruptor tripolar | **603 W** | **30,97** *01* |
| **Interruptor con tecla 10 A/250 V ~** | | |
| con regleta inscripción 63 x 17 mm | | |
| conmutador | **606 NAW** | **12,83** *01* |
| **Tecla con regleta inscripción 63 x 17 mm** | | |
| para interruptores y pulsadores | | |
| | **600 NA** | **3,82** *01* |
| **Interruptor de control con tecla 10 A/250 V con lamparita** | | |
| conmutador | **606 KOW** | **20,75** *01* |
| bipolar | **602 KOW** | **30,64** *01* |
| **Pulsador (sin símbolo)** | | |
| unipolar (sin visor) | **631 W** | **10,67** *01* |
| conmutador unipolar | **633 W** | **13,13** *01* |
| unipolar con contacto comunicación | **634 W** | **15,94** *01* |
| **Pulsador con visor rojo** | **631 W-31 NR** | **12,04** *01* |
| **Símbolos** | | |
| blanco, luz | **33 L** | **0,97** *01* |
| blanco, timbre | **33 K** | **0,97** *01* |
| blanco, puerta | **33 T** | **0,97** *01* |
| verde, neutro | **33 GN** | **0,97** *01* |
| transparente | **33 KLAR** | **0,97** *01* |
| naranja, neutro | **33 O** | **0,97** *01* |
| rojo, neutro | **33 NR** | **0,97** *01* |
| **Pulsador doble** | **639 W** | **24,69** *01* |
| 2 conmutadores con surtido de símbolos | | |
| **Mecanismo de señalización (sin lente)** | | |
| rosca E 14 | **637-14 W** | **17,40** *01* |
| **Lamparita E 14 230 V/3 W** | | |
| de 31 mm | **E 14-3 W** | **7,77** *01* |
| **Lente enroscable para mecanismo señalización 637** | | |
| plana, lámpara máx. 35 mm | | |
| transparente | **37.02** | **3,06** *01* |
| rojo | **37.05** | **3,06** *01* |
| verde | **37.06** | **3,06** *01* |
| amarillo | **37.07** | **3,06** *01* |
| alta, lámpara máx. 54 mm (10 W) | | |
| transparente | **37** | **3,06** *01* |
| rojo | **37 R** | **3,06** *01* |
| verde | **37 G** | **3,06** *01* |
| amarillo | **37 GE** | **3,06** *01* |

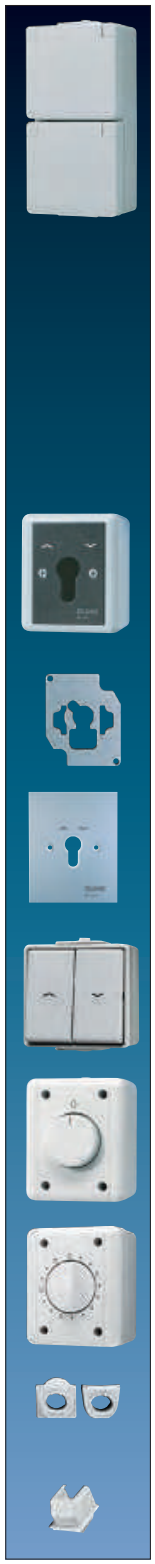



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

WG 600



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Placa central con tapa cristal,** incl. tecla roja | | |
| rojo | **661 WGL R** | **17,34** *01* |
| azul | **661 WGL BL** | **17,34** *01* |
| amarillo | **661 WGL GE** | **17,34** *01* |
| recambio cristal | **61 GL** | **1,70** *01* |
| **Base de enchufe SCHUKO® con conmutador 16/10 A 250 V** | | |
| sin regleta inscripción | **676 W** | **24,58** *01* |
| **Base de enchufe SCHUKO® con conmutador 16/10 A 250 V** tecla y tapa abatible | | |
| con regleta inscripción | **676 NAW** | **27,71** *01* |
| **Base de enchufe SCHUKO® 10 – 16 A/250 V** | | |
| conexión a tornillo | **621 W** | **9,33** *01* |
| **Base de enchufe SCHUKO®** con regleta inscripción | | |
| conexión automática | **620 NA W** | **11,96** *01* |
| **Base de enchufe SCHUKO®** con cerradura de seguridad | | |
| conexión automática | **620 WSL** | **47,69** *01* |



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Base de enchufe SCHUKO® doble,** cableada | | |
| montaje vertical | **622 W** | **18,54** *01* |
| montaje horizontal | **622 WW** | **18,54** *01* |
| **con regleta inscripción** | | |
| montaje vertical | **622 NA W** | **26,25** *01* |
| montaje horizontal | **622 NA WW** | **26,25** *01* |
| **Base de enchufe SCHUKO® triple,** cableada | | |
| montaje horizontal | **623 W** | **39,90** *01* |
| **con regleta inscripción** | | |
| montaje horizontal | **623 NA W** | **47,58** *01* |



| | | |
|---|---|---|
| **Interruptor a llave 10 A/250 V para cilindro perfilado** | | |
| interruptor bipolar | **804.28 G** | **105,49** *04* |
| pulsador bipolar | **834.28 G** | **105,49** *04* |
| pulsador unipolar | **833.18 G** | **105,49** *04* |
| conmutador bipolar universal | **806.28 G** | **105,49** *04* |
| **Placa de bloqueo** | **18 V** | **10,32** *04* |
| **Cilindro perfilado** | | |
| cierres calibrados | **28** | **22,28** *04* |
| cierres idénticos | **28 G1** | **26,96** *04* |
| **Placa metálica 125 x 100 mm** | | |
| con símbolos | **4.28 WU G** | **14,06** *04* |
| sin símbolos | **6.28 WU G** | **12,13** *04* |
| **Interruptor para persianas** | | |
| interruptor unipolar | **609 VW** | **28,57** *01* |
| pulsador unipolar | **639 VW** | **28,57** *01* |
| **Regulador de velocidad con interruptor a presión** | | |
| para motores 0,1 – 1,6 A | **844.20 W** | **97,43** *01* |
| **Temporizador 16 A/250 V** (retroceso mediante acoplador de deslizamiento) | | |
| bipolar, max. 15 min | **8015 W** | **76,72** *04* |
| bipolar, max. 120 min | **8012 W** | **76,72** *04* |
| **Accesorios para aparatos WG 600 estancos** | | |
| conector | **192** | **1,27** *01* |
| entrada M20x1,5 | **193-2** | **3,20** *01* |
| **Entrada canal para aparatos WG 600 estancos** para canal | | |
| de cable 15 x 15 | **895** | **2,71** *01* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# AP 600 blanco marfil



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Interruptor con tecla 10 A/250 V** | | |
| conmutador | **606 A** | **9,79** *01* |
| unipolar doble | **605 A** | **13,53** *01* |
| cruce | **607 A** | **17,24** *01* |
| bipolar | **602 A** | **17,24** *01* |
| **Interruptor de control con tecla 10 A/250 V** | | |
| con lamparita | | |
| conmutador | **606 KOA** | **20,46** *01* |
| bipolar | **602 KOA** | **27,98** *01* |
| **Pulsador 250 V** | | |
| unipolar | **631 A** | **10,72** *01* |
| **Símbolos** | | |
| blanco, luz | **33 L** | **0,97** *01* |
| blanco, timbre | **33 K** | **0,97** *01* |
| blanco, puerta | **33 T** | **0,97** *01* |
| verde, neutro | **33 GN** | **0,97** *01* |
| transparente | **33 KLAR** | **0,97** *01* |
| naranja, neutro | **33 O** | **0,97** *01* |
| **Interruptor con tecla /pulsador para persianas** | | |
| interruptor unipolar | **609 VA** | **20,09** *01* |
| pulsador unipolar | **639 VA** | **20,09** *01* |
| **Tecla con regleta inscripción** | | |
| para interruptores y pulsadores, excepto de serie y pulsadores dobles | **60 NA** | **2,80** *01* |
| **Mecanismo para señalización (sin lente)** | | |
| rosca E 14 | **637-14 A** | **14,44** *01* |
| **Lente para señalización** | | |
| **plana, para lámpara hasta 35 mm longitud** | | |
| transparente | **37.02** | **3,06** *01* |
| rojo | **37.05** | **3,06** *01* |
| verde | **37.06** | **3,06** *01* |
| amarillo | **37.07** | **3,06** *01* |
| azul | **37.08** | **3,06** *01* |
| **alta, para lámpara hasta 54 mm longitud** | | |
| transparente | **37** | **3,06** *01* |
| rojo | **37 R** | **3,06** *01* |
| verde | **37 G** | **3,06** *01* |
| amarillo | **37 GE** | **3,06** *01* |
| azul | **37 BL** | **3,06** *01* |
| **Lámpara para señalización, E 14, 230 V/3 W** | **E 14-3 W** | **7,77** *01* |
| **Interruptor conmutador universal con tirador 10 A/250 V** | | |
| para pared y techo | **606 ZA** | **19,47** *01* |

# AP 600



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Base de enchufe SCHUKO® 10 – 16 A/250 V** | | |
| simple | | |
| 61 x 61 x 46 mm | **621 A** | **5,67** *01* |
| 61 x 61 x 39 mm | **321 A** | **5,67** *01* |
| **Base de enchufe SCHUKO® doble 10 – 16 A/250 V** | **6020 A** | **9,83** *01* |
| **Base de enchufe SCHUKO® con interruptor conmutador 16 – 10 A/250 V** | **676 A** | **23,67** *01* |
| **Entradas de cable, tubos y canales para serie AP 600** | | |
| **deslizador** | | |
| para conductor o minicanal | **11** | **0,40** *01* |
| para canal de cable 15 x 15 mm | **12** | **0,40** *01* |
| **Entrada de tubo** | | |
| para tubos con diámetro exterior hasta 16 mm | **13** | **2,28** *01* |
| **Interruptor con tecla 10 A/250 V** | | |
| conmutador | **306 A** | **9,79** *01* |
| cruce | **307 A** | **17,24** *01* |
| **Pulsador 250 V** | | |
| unipolar | **331 A** | **10,72** *01* |
| unipolar conmutador | **333 A** | **10,83** *01* |
| **Símbolos** | | |
| blanco, luz | **33 L** | **0,97** *01* |
| blanco, timbre | **33 K** | **0,97** *01* |
| blanco, puerta | **33 T** | **0,97** *01* |
| verde, neutro | **33 GN** | **0,97** *01* |
| transparente | **33 KLAR** | **0,97** *01* |
| naranja, neutro | **33 O** | **0,97** *01* |
| rojo, neutro | **33 NR** | **0,97** *01* |
| **Placa de montaje** | | |
| aparatos individuales | | |
| doble enchufe | **328-622** | **3,99** *01* |
| combinación interruptor-enchufe 676 A | **328-676** | **3,99** *01* |
| **Base de enchufe triple 10 – 16 A/250 V** | | |
| de superficie, con placa de montaje | | |
| sin descarga de tracción | **10 S 23 LA** | **11,60** *01* |
| **Base de enchufe de sobre mesa, con cable de 1,3 m** | | |
| resistente a choques | **10 S 23 L** | **11,43** *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Elementos de sistema KNX

Elementos de sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Fuente de alimentación 640 mA**
**con dos filtros incorporados (2 líneas)**
DIN – 7 M"
Familia: sistema"
Produto: fuente alim." **2002 REG** **390,26** *16*



**Fuente de alimentación 320 mA**
**con filtro incorporado**
DIN – 4 M"
Familia: sistema"
Producto: fuente alim." **2005 REG** **263,35** *16*



**Fuente de alimentación KNX ininterrumpida 640 mA**
**con filtro incorporado**
DIN – 8 M"
necesita la batería acumuladora, BGA 12 AH
y un juego de cables KSB 4"
**USV 640 MA** **481,65** *16*



**Batería acumuladora para USV 640 MA**
12 V DC, 12 Ah"
**BGA 12 AH** **104,81** *06*



**Juego de cables para USV 640 MA**
básico" **KSB 4** **38,00** *06*
ampliación" **KSE 2** **32,77** *06*



**Acoplador línea/área**
DIN – 2 M"
Familia: sistema"
Producto: Acoplador" **2142 REG** **407,48** *16*



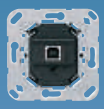
**Acoplador de bus**
para caja universal"
Familia: sistema"
Producto: acoplador" **2070 U** **93,64** *06*



**Módulo de funciones lógicas**
DIN – 2 M"
Familia: controladores"
Producto: controladores" **ABL/S2.1** **623,90** *16*



**Módulo comunicación USB**
**Acoplador incluído**
DIN – 2 M" **2130 USB REG** **262,73** *16*



**Módulo comunicación USB**
**para caja universal** **2130 USB** **242,19** *06*
Se completa con placas centrales
de la referencia ..569..
Ver capítulo de la serie y acabado correspondiente"



**Módulo de comunicación IP**
DIN – 2 M" **IPS 200 REG** **266,09** *16*
Este módulo de comunicación permite el acceso
al bus KNX mediante conexión IP."
Hasta 4 conexiones simultáneas."

Elementos de sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Router IP**
**con función de acoplador de línea / área**
DIN – 2 M" **IPR 200 REG** **521,47** *16*
Este dispositivo permite interconectar varias líneas
o áreas mediante una red IP, y también establecer
la comunicación entre un PC y la instalación, con
el software ETS o una visualización."
Hasta 5 conexiones simultáneas."



**Interface KNX RF**
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
**MK 100 RF** **265,00** *06*

NOVEDAD

**Funcionalidad**
– Comunicación entre una línea KNX RF
y una línea KNX par trenzado"
– Función de repetidor en redes KNX RF.
Para ello necesita una alimentación externa,
mediante Ref: NT 2145 REG VDC"
– Montaje en caja de empotrar



**Teminales conexión**
Embalaje: 50 unidades"
Familia: accesorios"
Producto: terminales"
para cable EIB"
par rojo/negro" **2050 RTSW** **1,46** *06*



**Bornes cable KNX de 4 conductores**
Embalaje: 50 unidades"
negro" **243-204** **0,36** *06*
rojo" **243-804** **0,36** *06*
gris claro" **243-304** **0,36** *06*
amarillo" **243-504** **0,36** *06*



**Bornes cable KNX de 8 conductores**
Embalaje: 50 unidades"
negro" **243-208** **0,36** *06*
rojo" **243-808** **0,36** *06*
gris claro" **243-308** **0,36** *06*
amarillo" **243-508** **0,36** *06*



**Soporte para bornes de cable KNX**
Embalaje: 10 unidades"
fijación a carril DIN"
con 4 compartimentos" **243-112** **0,51** *06*
con 8 compartimentos" **243-113** **0,40** *06*



**Clema de conexión**
para cable de hasta 2,5 mm² en cable rígido y 4 mm²"
en cable flexible"
con palanca para facilitar la conexión y
desconexión del cable"
al insertar, todos los conductores quedan
conectados entre sí
Embalaje: 100 unidades"
2 conductores" **222-412** **0,36** *06*
Embalaje: 50 unidades"
3 conductores" **222-413** **0,43** *06*
5 conductores" **222-415** **0,68** *06*



**Cable para KNX**
**Metro de cable KNX**
Rollos de 100 m"
**2 x 2 x 0,8, con cubierta de PVC**
**EIB-BUS-PVC** **S/D**
**2 x 2 x 0,8, con cubierta libre de halógenos**
**EIB-BUS-LSZH** **S/D**
**1 x 2 x 0,8, con cubierta libre de halógenos**
**EIB-BUS-LSZH 1x2** **S/D**



**Base de datos KNX** **2900** **Gratis**
Descargable desde: www.jung.de/es"




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Pulsadores sistema KNX

Pulsadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Módulo sensor para series LS / AS / A 500 y CD**

**Módulo sensor estándar, 1 fase**
**con BCU-KNX incorporada**
1 LED azul: Funcionamiento"
1 LED rojo: Estado"
**4071 TSM** **127,33** *06*

**Módulo sensor estándar, 2 fases**
**con BCU-KNX incorporada**
1 LED azul: Funcionamiento"
2 LEDs rojos: Estado"
**4072 TSM** **136,30** *06*

**Módulo sensor estándar, 3 fases**
**con BCU-KNX incorporada**
1 LED azul: Funcionamiento"
3 LEDs rojos: Estado"
**4073 TSM** **149,78** *06*

**Módulo sensor estándar, 4 fases**
**con BCU-KNX incorporada**
1 LED azul: Funcionamiento"
4 LEDs rojos: Estado"
**4074 TSM** **177,83** *06*

NOVEDAD

**Módulo sensor universal, 1 fase**
**con BCU-KNX incorporada**
con sensor de temperatura integrado"
1 LED azul: Funcionamiento"
2 LEDs rojo: Estado"
**4191 TSM** **156,68** *06*

NOVEDAD

**Módulo sensor universal, 2 fases**
**con BCU-KNX incorporada**
con sensor de temperatura integrado"
1 LED azul: Funcionamiento"
4 LEDs rojos: Estado"
**4192 TSM** **165,61** *06*

NOVEDAD

**Módulo sensor universal, 3 fases**
**con BCU-KNX incorporada**
con sensor de temperatura integrado"
1 LED azul: Funcionamiento"
6 LEDs rojos: Estado"
**4193 TSM** **179,14** *06*

NOVEDAD

**Módulo sensor universal, 4 fases**
**con BCU-KNX incorporada**
con sensor de temperatura integrado"
1 LED azul: Funcionamiento"
8 LEDs rojos: Estado"
**4194 TSM** **191,53** *06*

**Módulo sensor de ampliación, universal,**
para conectar a cualquier módulo sensor universal, 409x TSM"
8 LEDs rojos: Estado"
1 fase, 2 LEDs rojos de estado **4091 TSEM** **88,81** *06*
2 fases, 4 LEDs rojos de estado **4092 TSEM** **94,12** *06*
3 fases, 6 LEDs rojos de estado **4093 TSEM** **100,34** *06*
4 fases, 8 LEDs rojos de estado **4094 TSEM** **108,58** *06*

Pulsadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Teclas para módulo sensor 40xx TSM**
**y módulo de ampliación 409x TSEM**
**para serie LS**

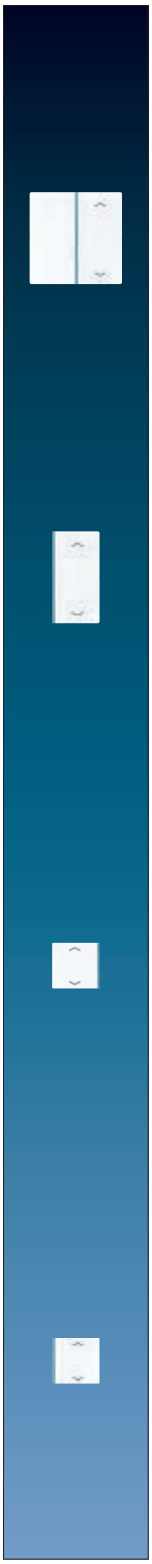
| | | | |
|---|---|---|---|
| **1 fase, juego completo** | | | |
| blanco marfil" | **LS 401 TSA** | **6,84** | *06* |
| blanco alpino" | **LS 401 TSA WW** | **7,99** | *06* |
| gris claro" | **LS 401 TSA LG** | **9,08** | *06* |
| negro" | **LS 401 TSA SW** | **9,08** | *06* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2401 TSA** | **16,64** | *06* |
| acero" | **ES 2401 TSA** | **16,64** | *06* |
| antracita (aluminio lacado)" | **AL 2401 TSA AN** | **16,64** | *06* |
| dark (aluminio lacado)" | **AL 2401 TSA D** | **18,56** | *06* |
| latón classic" | **ME 2401 TSA C** | **25,12** | *06* |
| latón antik" | **ME 2401 TSA AT** | **25,12** | *06* |
| **2 fases, juego completo** | | | |
| blanco marfil" | **LS 402 TSA** | **10,30** | *06* |
| blanco alpino" | **LS 402 TSA WW** | **11,39** | *06* |
| gris claro" | **LS 402 TSA LG** | **12,50** | *06* |
| negro" | **LS 402 TSA SW** | **12,50** | *06* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2402 TSA** | **19,27** | *06* |
| acero" | **ES 2402 TSA** | **19,27** | *06* |
| antracita (aluminio lacado)" | **AL 2402 TSA AN** | **19,27** | *06* |
| dark (aluminio lacado)" | **AL 2402 TSA D** | **21,52** | *06* |
| latón classic" | **ME 2402 TSA C** | **28,09** | *06* |
| latón antik" | **ME 2402 TSA AT** | **28,09** | *06* |
| **3 fases, juego completo** | | | |
| blanco marfil" | **LS 403 TSA** | **11,42** | *06* |
| blanco alpino" | **LS 403 TSA WW** | **12,55** | *06* |
| gris claro" | **LS 403 TSA LG** | **13,64** | *06* |
| negro" | **LS 403 TSA SW** | **13,64** | *06* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2403 TSA** | **20,62** | *06* |
| acero" | **ES 2403 TSA** | **20,62** | *06* |
| antracita (aluminio lacado)" | **AL 2403 TSA AN** | **20,62** | *06* |
| dark (aluminio lacado)" | **AL 2403 TSA D** | **23,00** | *06* |
| latón classic" | **ME 2403 TSA C** | **29,65** | *06* |
| latón antik" | **ME 2403 TSA AT** | **29,65** | *06* |
| **4 fases, juego completo** | | | |
| blanco marfil" | **LS 404 TSA** | **12,58** | *06* |
| blanco alpino" | **LS 404 TSA WW** | **13,73** | *06* |
| gris claro" | **LS 404 TSA LG** | **14,83** | *06* |
| negro" | **LS 404 TSA SW** | **14,83** | *06* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2404 TSA** | **21,92** | *06* |
| acero" | **ES 2404 TSA** | **21,92** | *06* |
| antracita (aluminio lacado)" | **AL 2404 TSA AN** | **21,92** | *06* |
| dark (aluminio lacado)" | **AL 2404 TSA D** | **24,48** | *06* |
| latón classic" | **ME 2404 TSA C** | **31,16** | *06* |
| latón antik" | **ME 2404 TSA AT** | **31,16** | *06* |

**Marco adaptador**
**para integración del módulo sensor en la serie LS**
pieza de recambio" **LS 4 AR** **3,15** *06*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Pulsadores sistema KNX



**Teclas para módulo sensor 40xx TSM y módulo de ampliación 409x TSEM para serie LS**

| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **1 fase con símbolos ▲▼** | | | |
| para intercambio de la tecla del juego de 1 fase ...401 TSA... de la serie LS" | | | |
| blanco marfil" | **LS 401 TSAP** | **8,62** | *06* |
| blanco alpino" | **LS 401 TSAP WW** | **9,75** | *06* |
| gris claro" | **LS 401 TSAP LG** | **10,84** | *06* |
| negro" | **LS 401 TSAP SW** | **10,84** | *06* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2401 TSAP** | **18,40** | *06* |
| acero" | **ES 2401 TSAP** | **18,40** | *06* |
| antracita (aluminio lacado)" | **AL 2401 TSAP AN** | **18,40** | *06* |
| dark (aluminio lacado)" | **AL 2401 TSAP D** | **20,33** | *06* |
| latón classic" | **ME 2401 TSAP C** | **27,10** | *06* |
| latón antik" | **ME 2401 TSAP AT** | **27,10** | *06* |
| **2 fases con símbolos ▲▼** | | | |
| para intercambio de las teclas del juego de 2 fases ...402 TSA..., y de la tecla derecha del juego de 3 fases de la serie LS" | | | |
| Es necesario completar con el marco adaptador LS 4 AR," si no se tiene ya" | | | |
| blanco marfil" | **LS 402 TSAP** | **6,65** | *06* |
| blanco alpino" | **LS 402 TSAP WW** | **7,08** | *06* |
| gris claro" | **LS 402 TSAP LG** | **7,63** | *06* |
| negro" | **LS 402 TSAP SW** | **7,63** | *06* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2402 TSAP** | **11,38** | *06* |
| acero" | **ES 2402 TSAP** | **11,38** | *06* |
| antracita (aluminio lacado)" | **AL 2402 TSAP AN** | **11,38** | *06* |
| dark (aluminio lacado)" | **AL 2402 TSAP D** | **12,70** | *06* |
| latón classic" | **ME 2402 TSAP C** | **18,21** | *06* |
| latón antik" | **ME 2402 TSAP AT** | **18,21** | *06* |
| **4 fases con símbolos ▲▼** | | | |
| para intercambio de la tecla superior izquierda del juego de 3 fases ...403 TSA..., y de la tecla superior izquierda e" inferior derecha del juego de 4 fases ...404 TSA... de la serie LS" | | | |
| Es necesario completar con el marco adaptador LS 4 AR," si no se tiene ya" | | | |
| blanco marfil" | **LS 404 TSAP 14** | **4,95** | *06* |
| blanco alpino" | **LS 404 TSAP WW 14** | **5,19** | *06* |
| gris claro" | **LS 404 TSAP LG 14** | **5,34** | *06* |
| negro" | **LS 404 TSAP SW 14** | **5,34** | *06* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2404 TSAP 14** | **9,11** | *06* |
| acero" | **ES 2404 TSAP 14** | **9,11** | *06* |
| antracita (aluminio lacado)" | **AL 2404 TSAP AN 14** | **9,11** | *06* |
| dark (aluminio lacado)" | **AL 2404 TSAP D 14** | **10,15** | *06* |
| latón classic" | **ME 2404 TSAP C 14** | **16,37** | *06* |
| latón antik" | **ME 2404 TSAP AT 14** | **16,37** | *06* |
| **4 fases con símbolos ▲▼** | | | |
| para intercambio de la tecla inferior izquierda del juego de 3 fases ...403 TSA..., y de la tecla superior derecha e inferior izquierda del juego de 4 fases ...404 TSA... de la serie LS" | | | |
| Es necesario completar con el marco adaptador LS 4 AR," si no se tiene ya" | | | |
| blanco marfil" | **LS 404 TSAP 23** | **4,95** | *06* |
| blanco alpino" | **LS 404 TSAP WW 23** | **5,19** | *06* |
| gris claro" | **LS 404 TSAP LG 23** | **5,34** | *06* |
| negro" | **LS 404 TSAP SW 23** | **5,34** | *06* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2404 TSAP 23** | **9,11** | *06* |
| acero" | **ES 2404 TSAP 23** | **9,11** | *06* |
| antracita (aluminio lacado)" | **AL 2404 TSAP AN 23** | **9,11** | *06* |
| dark (aluminio lacado)" | **AL 2404 TSAP D 23** | **10,15** | *06* |
| latón classic" | **ME 2404 TSAP C 23** | **16,37** | *06* |
| latón antik" | **ME 2404 TSAP AT 23** | **16,37** | *06* |



**Teclas para módulo sensor 40xx TSM y módulo de ampliación 409x TSEM para series A y AS 500**

| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **1 fase, juego completo** | | | |
| blanco marfil" | **A 401 TSA** | **6,84** | *06* |
| blanco alpino" | **A 401 TSA WW** | **6,84** | *06* |
| negro" | **A 401 TSA SW** | **9,08** | *06* |
| aluminio" | **A 401 TSA AL** | **12,17** | *06* |
| cava" | **A 401 TSA CH** | **12,17** | *06* |
| mokka" | **A 401 TSA MO** | **12,17** | *06* |
| antracita" | **A 401 TSA ANM** | **9,08** | *06* |
| **2 fases, juego completo** | | | |
| blanco marfil" | **A 402 TSA** | **8,72** | *06* |
| blanco alpino" | **A 402 TSA WW** | **8,72** | *06* |
| negro" | **A 402 TSA SW** | **11,73** | *06* |
| aluminio" | **A 402 TSA AL** | **14,80** | *06* |
| cava" | **A 402 TSA CH** | **14,80** | *06* |
| mokka" | **A 402 TSA MO** | **14,80** | *06* |
| antracita" | **A 402 TSA ANM** | **11,73** | *06* |
| **3 fases, juego completo** | | | |
| blanco marfil" | **A 403 TSA** | **10,32** | *06* |
| blanco alpino" | **A 403 TSA WW** | **10,32** | *06* |
| negro" | **A 403 TSA SW** | **13,06** | *06* |
| aluminio" | **A 403 TSA AL** | **16,15** | *06* |
| cava" | **A 403 TSA CH** | **16,15** | *06* |
| mokka" | **A 403 TSA MO** | **16,15** | *06* |
| antracita" | **A 403 TSA ANM** | **13,06** | *06* |
| **4 fases, juego completo** | | | |
| blanco marfil" | **A 404 TSA** | **11,65** | *06* |
| blanco alpino" | **A 404 TSA WW** | **11,65** | *06* |
| negro" | **A 404 TSA SW** | **14,37** | *06* |
| aluminio" | **A 404 TSA AL** | **17,47** | *06* |
| cava" | **A 404 TSA CH** | **17,47** | *06* |
| mokka" | **A 404 TSA MO** | **17,47** | *06* |
| antracita" | **A 404 TSA ANM** | **14,37** | *06* |

**Teclas para módulo sensor 40xx TSM para series A y AS 500, con flechas**

| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **1 fase, juego completo** | | | |
| blanco marfil" | **A 401 TSAP** | **8,62** | *06* |
| blanco alpino" | **A 401 TSAP WW** | **8,62** | *06* |
| negro" | **A 401 TSAP SW** | **10,84** | *06* |
| aluminio" | **A 401 TSAP AL** | **13,92** | *06* |
| cava" | **A 401 TSAP CH** | **13,92** | *06* |
| mokka" | **A 401 TSAP MO** | **13,92** | *06* |
| antracita" | **A 401 TSAP ANM** | **10,84** | *06* |
| **2 fases, tecla individual** | | | |
| blanco marfil" | **A 402 TSAP** | **6,06** | *06* |
| blanco alpino" | **A 402 TSAP WW** | **6,06** | *06* |
| negro" | **A 402 TSAP SW** | **7,63** | *06* |
| aluminio" | **A 402 TSAP AL** | **9,17** | *06* |
| cava" | **A 402 TSAP CH** | **9,17** | *06* |
| mokka" | **A 402 TSAP MO** | **9,17** | *06* |
| antracita" | **A 402 TSAP ANM** | **7,63** | *06* |
| **4 fases, tecla individual arriba izquierda y abajo derecha** | | | |
| blanco marfil" | **A 404 TSAP 14** | **4,66** | *06* |
| blanco alpino" | **A 404 TSAP WW 14** | **4,66** | *06* |
| negro" | **A 404 TSAP SW 14** | **5,34** | *06* |
| aluminio" | **A 404 TSAP AL 14** | **6,13** | *06* |
| cava" | **A 404 TSAP CH 14** | **6,13** | *06* |
| mokka" | **A 404 TSAP MO 14** | **6,13** | *06* |
| antracita" | **A 404 TSAP ANM 14** | **5,34** | *06* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Pulsadores sistema KNX

Pulsadores sistema KNX



| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **Teclas para módulo sensor 40xx TSM para series A y AS 500, con flechas** | | | |
| **4 fases, tecla individual arriba derecha y abajo izquierda** | | | |
| blanco marfil" | **A 404 TSAP 23** | **4,66** | *06* |
| blanco alpino" | **A 404 TSAP WW 23** | **4,66** | *06* |
| negro" | **A 404 TSAP SW 23** | **5,34** | *06* |
| aluminio" | **A 404 TSAP AL 23** | **6,13** | *06* |
| cava" | **A 404 TSAP CH 23** | **6,13** | *06* |
| mokka" | **A 404 TSAP MO 23** | **6,13** | *06* |
| antracita" | **A 404 TSAP ANM 23** | **5,34** | *06* |
| **Teclas para módulo sensor 40xx TSM y módulo de ampliación 409x TSEM para serie CD** | | | |
| **1 fase, juego completo** | | | |
| blanco marfil" | **CD 401 TSA** | **6,84** | *06* |
| blanco alpino" | **CD 401 TSA WW** | **7,99** | *06* |
| gris" | **CD 401 TSA GR** | **9,08** | *06* |
| gris claro" | **CD 401 TSA LG** | **9,08** | *06* |
| negro" | **CD 401 TSA SW** | **9,08** | *06* |
| **2 fases, juego completo** | | | |
| blanco marfil" | **CD 402 TSA** | **10,30** | *06* |
| blanco alpino" | **CD 402 TSA WW** | **11,39** | *06* |
| gris" | **CD 402 TSA GR** | **12,50** | *06* |
| gris claro" | **CD 402 TSA LG** | **12,50** | *06* |
| negro" | **CD 402 TSA SW** | **12,50** | *06* |
| **3 fases, juego completo** | | | |
| blanco marfil" | **CD 403 TSA** | **11,42** | *06* |
| blanco alpino" | **CD 403 TSA WW** | **12,55** | *06* |
| gris" | **CD 403 TSA GR** | **13,64** | *06* |
| gris claro" | **CD 403 TSA LG** | **13,64** | *06* |
| negro" | **CD 403 TSA SW** | **13,64** | *06* |
| **4 fases, juego completo** | | | |
| blanco marfil" | **CD 404 TSA** | **12,58** | *06* |
| blanco alpino" | **CD 404 TSA WW** | **13,73** | *06* |
| gris" | **CD 404 TSA GR** | **14,83** | *06* |
| gris claro" | **CD 404 TSA LG** | **14,83** | *06* |
| negro" | **CD 404 TSA SW** | **14,83** | *06* |

Pulsadores sistema KNX



| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **Teclas para módulo sensor 40xx TSM para serie CD, con flechas** | | | |
| **1 fase, juego completo** | | | |
| blanco marfil" | **CD 401 TSAP** | **8,62** | *06* |
| blanco alpino" | **CD 401 TSAP WW** | **9,75** | *06* |
| gris" | **CD 401 TSAP GR** | **10,84** | *06* |
| gris claro" | **CD 401 TSAP LG** | **10,84** | *06* |
| negro" | **CD 401 TSAP SW** | **10,84** | *06* |
| **2 fases, tecla individual** | | | |
| blanco marfil" | **CD 402 TSAP** | **6,65** | *06* |
| blanco alpino" | **CD 402 TSAP WW** | **7,08** | *06* |
| gris" | **CD 402 TSAP GR** | **7,63** | *06* |
| gris claro" | **CD 402 TSAP LG** | **7,63** | *06* |
| negro" | **CD 402 TSAP SW** | **7,63** | *06* |
| **4 fases, tecla individual arriba izquierda y abajo derecha** | | | |
| blanco marfil" | **CD 404 TSAP 14** | **4,95** | *06* |
| blanco alpino" | **CD 404 TSAP WW 14** | **5,19** | *06* |
| gris" | **CD 404 TSAP GR 14** | **5,34** | *06* |
| gris claro" | **CD 404 TSAP LG 14** | **5,34** | *06* |
| negro" | **CD 404 TSAP SW 14** | **5,34** | *06* |
| **4 fases, tecla individual arriba derecha y abajo izquierda** | | | |
| blanco marfil" | **CD 404 TSAP 23** | **4,95** | *06* |
| blanco alpino" | **CD 404 TSAP WW 23** | **5,19** | *06* |
| gris" | **CD 404 TSAP GR 23** | **5,34** | *06* |
| gris claro" | **CD 404 TSAP LG 23** | **5,34** | *06* |
| negro" | **CD 404 TSAP SW 23** | **5,34** | *06* |
| **Marco adaptador para integrar la serie CD en el módulo sensor** | | | |
| pieza de recambio" | **CD 4 AR** | **3,15** | *06* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

Pulsadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Módulo sensor F 50, estándar**

**Características del producto**
- Accionamiento, regulación de luz, control de persianas," envío de valores y llamada a escenas"
- Se completa con juego de teclas"
- Dispone de un LED rojo de estado por cada par de teclas"
- LED de funcionamiento que sirve como orientación e indicación del estado de programación. Se puede parametrizar en rojo, verde o azul"
- Campo para rotulación"
- Modo de ahorro de energía"
- Acoplador de bus integrado"
- Puede funcionar sin juego de teclas"

| | | | |
|---|---|---|---|
| **estándar, 1 fase** | **LS 5071 TSM** | **127,33** | *06* |
| **estándar, 2 fases** | **LS 5072 TSM** | **136,30** | *06* |
| **estándar, 3 fases** | **LS 5073 TSM** | **149,78** | *06* |
| **estándar, 4 fases** | **LS 5074 TSM** | **177,83** | *06* |

**Módulo sensor F 50, universal**

**Características del producto**
- Accionamiento, regulación de luz, control de persianas," envío de valores y llamada a escenas"
- Una o dos funciones por tecla"
- Se completa con juego de teclas"
- Campo para rotulación iluminable, con intensidad ajustable"
- Dispone de un LED de estado por cada tecla, que se puede parametrizar en rojo, verde o azul y con luminosidad" ajustable"
- LED de funcionamiento que sirve como orientación e indicación del estado de programación. Se puede parametrizar en rojo, verde o azul"
- Medición de temperatura ambiente"
- Auxiliar para controlador de temperatura"
- Función de bloqueo: Inhibe o cambia de función todas o algunas de las teclas"
- Función alarma, opcionalmente con reconocimiento al pulsar cualquier tecla"
- Modo ahorro de energía"
- Acoplador de bus integrado"
- Conexión para módulo de ampliación de 1 a 4 fases"
- Puede funcionar sin juego de teclas"

| | | | |
|---|---|---|---|
| **universal, 1 fase** | **LS 5091 TSM** | **156,68** | *06* |
| **universal, 2 fases** | **LS 5092 TSM** | **165,61** | *06* |
| **universal, 3 fases** | **LS 5093 TSM** | **179,14** | *06* |
| **universal, 4 fases** | **LS 5094 TSM** | **191,53** | *06* |

| | Referencia | P.V.P. / PG |
|---|---|---|



**Módulo de ampliación F 50**
Sirve para ampliar el número de teclas en los módulos sensores universales F 50 (ref. LS 509... TSM)"

| | | | |
|---|---|---|---|
| 1 fase" | **LS 5091 TSEM** | **88,81** | *06* |
| 2 fases" | **LS 5092 TSEM** | **94,12** | *06* |
| 3 fases" | **LS 5093 TSEM** | **100,34** | *06* |
| 4 fases" | **LS 5094 TSEM** | **108,58** | *06* |

**Características del producto**
- Accionamiento, regulación de luz, control de persianas," envío de valores y llamada a escenas"
- Una o dos funciones por tecla"
- Se completa con juego de teclas"
- Campo para rotulación iluminable, con intensidad ajustable"
- Dispone de un LED de estado por cada tecla, que se puede" parametrizar en rojo, verde o azul"
- LED de funcionamiento que sirve como orientación e indicación del estado de programación. Se puede parametrizar en rojo, verde o azul"
- Se puede ajustar la luminosidad del LED de estado y funcionamiento, y del campo para rotulación, que también" es desconectable, por ejemplo, de noche"
- Medición de temperatura ambiente"
- Auxiliar para controlador de temperatura"
- Función de bloqueo: Inhibe o cambia de función todas o algunas de las teclas"
- Función alarma, opcionalmente con reconocimiento al pulsar cualquier tecla"
- Modo ahorro de energía"
- Longitud máxima del cable de unión con el módulo universal: 30 m."
- Tipo de cable: KNX de dos pares"
- Puede funcionar sin juego de teclas"

**Emisores KNX RF para serie LS**



NOVEDAD

**Módulo emisor KNX RF, 1 fase**
incluye placa transparente ref.: LS 50 NA"
para juego de teclas 1 fase, completo,
ref.: .. 501 TSA .. en la serie LS"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 1 fase"
1 LED verde: estado del acutador"
1 LED rojo: estado de transmisión"

**LS 5071 RF TSM** **115,82** *06*



NOVEDAD

**Módulo emisor KNX RF, 2 fases**
incluye placa transparente ref.: LS 50 NA"
para juego de teclas 2 fases, completo,
ref.: .. 502 TSA .. en la serie LS"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 2 fases"
2 LEDs verdes: estado del acutador"
1 LED rojo: estado de transmisión"

**LS 5072 RF TSM** **116,84** *06*



NOVEDAD

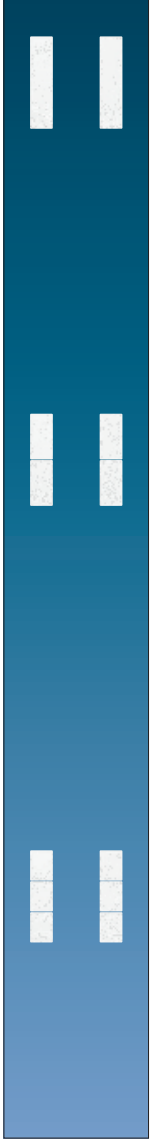
**Módulo emisor KNX RF, 3 fases**
incluye placa transparente ref.: LS 50 NA"
para juego de teclas 3 fases, completo,
ref.: .. 503 TSA .. en la serie LS"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 3 fases"
3 LEDs verdes: estado del acutador"
1 LED rojo: estado de transmisión"

**LS 5073 RF TSM** **117,61** *06*




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

Pulsadores sistema KNX



NOVEDAD

| | Referencia | P.V.P. / PG |
|---|---|---|
| **Módulo emisor KNX RF, 4 fases** | | |
| incluye placa transparente ref.: LS 50 NA" | | |
| para juego de teclas 4 fases, completo, | | |
| ref.: .. 504 TSA .. en la serie LS" | | |
| Configuración y puesta en funcionamiento | | |
| con ETS5 o una versión más actual." | | |
| Familia: pulsadores" | | |
| Producto: pulsador 4 fases" | | |
| 4 LEDs verdes: estado del acutador" | | |
| 1 LED rojo: estado de transmisión" | | |
| | **LS 5074 RF TSM** | **118,63** *06* |
| **Juego de teclas F 50 para serie LS** | | |
| **1 fase, juego completo** | | |
| para completar los módulos sensores LS 5071 TSM, | | |
| LS 5091 TSM, LS 5212 TSM | | |
| y módulo de ampliación LS 5091 TSEM" | | |
| blanco marfil | **LS 501 TSA** | **6,84** *06* |
| blanco alpino | **LS 501 TSA WW** | **7,99** *06* |
| gris claro | **LS 501 TSA LG** | **9,08** *06* |
| negro | **LS 501 TSA SW** | **9,08** *06* |
| **Acabados metálicos** | | |
| aluminio | **AL 2501 TSA** | **16,64** *06* |
| acero | **ES 2501 TSA** | **16,64** *06* |
| antracita | | |
| (aluminio lacado) | **AL 2501 TSA AN** | **16,64** *06* |
| dark (aluminio lacado) | **AL 2501 TSA D** | **18,56** *06* |
| cromado brillante" | **GCR 2501 TSA** | **61,67** *06* |
| latón classic | **ME 2501 TSA C** | **25,12** *06* |
| latón antik" | **ME 2501 TSA AT** | **25,12** *06* |
| **2 fases, juego completo** | | |
| para completar los módulos sensores LS 5072 TSM, | | |
| LS 5092 TSM, LS 5224 TSM | | |
| y módulo de ampliación LS 5092 TSEM" | | |
| blanco marfil | **LS 502 TSA** | **10,30** *06* |
| blanco alpino | **LS 502 TSA WW** | **11,39** *06* |
| gris claro | **LS 502 TSA LG** | **12,50** *06* |
| negro | **LS 502 TSA SW** | **12,50** *06* |
| **Acabados metálicos** | | |
| aluminio | **AL 2502 TSA** | **19,27** *06* |
| acero | **ES 2502 TSA** | **19,27** *06* |
| antracita | | |
| (aluminio lacado) | **AL 2502 TSA AN** | **19,27** *06* |
| dark (aluminio lacado) | **AL 2502 TSA D** | **21,52** *06* |
| cromado brillante" | **GCR 2502 TSA** | **64,23** *06* |
| latón classic | **ME 2502 TSA C** | **28,09** *06* |
| latón antik | **ME 2502 TSA AT** | **27,54** *06* |
| **Juego de teclas F 50 para serie LS** | | |
| **3 fases, juego completo** | | |
| para completar los módulos sensores LS 5073 TSM, | | |
| LS 5093 TSM, LS 5236 TSM | | |
| y módulo de ampliación LS 5093 TSEM" | | |
| blanco marfil | **LS 503 TSA** | **11,42** *06* |
| blanco alpino | **LS 503 TSA WW** | **12,55** *06* |
| gris claro | **LS 503 TSA LG** | **13,64** *06* |
| negro | **LS 503 TSA SW** | **13,64** *06* |
| **Acabados metálicos** | | |
| aluminio | **AL 2503 TSA** | **20,62** *06* |
| acero | **ES 2503 TSA** | **20,62** *06* |
| antracita | | |
| (aluminio lacado) | **AL 2503 TSA AN** | **20,62** *06* |
| dark (aluminio lacado) | **AL 2503 TSA D** | **23,00** *06* |
| cromado brillante" | **GCR 2503 TSA** | **65,59** *06* |
| latón classic | **ME 2503 TSA C** | **29,65** *06* |
| latón antik | **ME 2503 TSA AT** | **29,65** *06* |



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Juego de teclas F 50 para serie LS** | | |
| **4 fases, juego completo** | | |
| para completar los módulos sensores LS 5074 TSM, | | |
| LS 5094 TSM, LS 5248 TSM | | |
| y módulo de ampliación LS 5094 TSEM" | | |
| blanco marfil | **LS 504 TSA** | **12,58** *06* |
| blanco alpino | **LS 504 TSA WW** | **13,73** *06* |
| gris claro | **LS 504 TSA LG** | **14,83** *06* |
| negro | **LS 504 TSA SW** | **14,83** *06* |
| **Acabados metálicos** | | |
| aluminio | **AL 2504 TSA** | **21,92** *06* |
| acero | **ES 2504 TSA** | **21,92** *06* |
| antracita | | |
| (aluminio lacado) | **AL 2504 TSA AN** | **21,92** *06* |
| dark (aluminio lacado) | **AL 2504 TSA D** | **24,48** *06* |
| cromado brillante" | **GCR 2504 TSA** | **66,83** *06* |
| latón classic | **ME 2504 TSA C** | **31,16** *06* |
| latón antik | **ME 2504 TSA AT** | **31,16** *06* |
| **Tapa transparente para campo de rotulación** | | |
| (Pieza de recambio) " | | |
| para montar sobre módulos sensores, ref. LS 507... TSM, | | |
| LS 509... TSM, LS 52... TSM, | | |
| y módulos de ampliación LS 509... TSEM | | |
| Campo de rotulación 33 x 67,5 mm " | | |
| | **LS 50 NA** | **3,89** *01* |
| **Tapa para campo de rotulación en el color de las teclas** | | |
| para montar sobre módulos sensores, ref. LS 507... TSM, | | |
| LS 509... TSM, LS 52... TSM, | | |
| y módulos de ampliación LS 509... TSEM | | |
| Campo de rotulación 33 x 70,5 mm" | | |
| blanco marfil | **LS 50 NA W** | **4,50** *01* |
| blanco alpino | **LS 50 NA WW** | **4,50** *01* |
| gris claro | **LS 50 NA LG** | **6,36** *01* |
| negro | **LS 50 NA SW** | **6,36** *01* |
| **Acabados metálicos** | | |
| aluminio | **AL 50 NA-L** | **9,33** *01* |
| antracita | **AL 50 NA AN-L** | **9,33** *01* |
| acero | **ES 50 NA-L** | **9,86** *01* |
| dark | **AL 50 NA D-L** | **10,50** *01* |
| latón classic | **ME 50 NA C-L** | **9,77** *01* |
| latón antik | **ME 50 NA AT-L** | **9,77** *01* |
| **Módulo sensor F 50, estándar** | | |
| **Características del producto** | | |
| • Accionamiento, regulación de luz, control de persianas," envío de valores y llamada a escenas" | | |
| • Se completa con juego de teclas" | | |
| • Dispone de un LED rojo de estado por cada par de teclas" | | |
| • LED de funcionamiento que sirve como orientación e indicación del estado de programación. Se puede parametrizar en rojo, verde o azul" | | |
| • Campo para rotulación" | | |
| • Modo de ahorro de energía" | | |
| • Acoplador de bus integrado" | | |
| • Puede funcionar sin juego de teclas" | | |
| **estándar, 1 fase** | **A 5071 TSM** | **127,33** *06* |
| **estándar, 2 fases** | **A 5072 TSM** | **136,30** *06* |
| **estándar, 3 fases** | **A 5073 TSM** | **149,78** *06* |
| **estándar, 4 fases** | **A 5074 TSM** | **177,83** *06* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

Pulsadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|

**Módulo sensor F 50, universal**

**Características del producto**
- Accionamiento, regulación de luz, control de persianas," envío de valores y llamada a escenas"
- Una o dos funciones por tecla"
- Se completa con juego de teclas"
- Campo para rotulación iluminable, con intensidad ajustable"
- Dispone de un LED de estado por cada tecla, que se puede parametrizar en rojo, verde o azul y con luminosidad" ajustable"
- LED de funcionamiento que sirve como orientación e indicación del estado de programación. Se puede parametrizar en rojo, verde o azul"
- Medición de temperatura ambiente"
- Auxiliar para controlador de temperatura"
- Función de bloqueo: Inhibe o cambia de función todas o algunas de las teclas"
- Función alarma, opcionalmente con reconocimiento al pulsar cualquier tecla"
- Modo ahorro de energía"
- Acoplador de bus integrado"
- Conexión para módulo de ampliación de 1 a 4 fases"
- Puede funcionar sin juego de teclas"



**universal, 1 fase** **A 5091 TSM** **156,68** *06*



**universal, 2 fases** **A 5092 TSM** **165,61** *06*



**universal, 3 fases** **A 5093 TSM** **179,14** *06*



**universal, 4 fases** **A 5094 TSM** **191,53** *06*

**Módulo de ampliación F 50**
Sirve para ampliar el número de teclas en los módulos sensores universales F 50 (ref. A 509... TSM)"



| | | | |
|---|---|---|---|
| 1 fase" | **A 5091 TSEM** | **88,81** | *06* |
| 2 fases" | **A 5092 TSEM** | **94,12** | *06* |
| 3 fases" | **A 5093 TSEM** | **100,34** | *06* |
| 4 fases" | **A 5094 TSEM** | **108,58** | *06* |

**Características del producto**
- Accionamiento, regulación de luz, control de persianas," envío de valores y llamada a escenas"
- Una o dos funciones por tecla"
- Se completa con juego de teclas"
- Campo para rotulación iluminable, con intensidad ajustable"
- Dispone de un LED de estado por cada tecla, que se puede" parametrizar en rojo, verde o azul"
- LED de funcionamiento que sirve como orientación e indicación del estado de programación. Se puede parametrizar en rojo, verde o azul"
- Se puede ajustar la luminosidad del LED de estado y funcionamiento, y del campo para rotulación, que también es desconectable, por ejemplo, de noche"
- Medición de temperatura ambiente"
- Auxiliar para controlador de temperatura"
- Función de bloqueo: Inhibe o cambia de función todas o algunas de las teclas"
- Función alarma, opcionalmente con reconocimiento al pulsar cualquier tecla"
- Modo ahorro de energía"
- Longitud máxima del cable de unión con el módulo universal: 30 m."
- Tipo de cable: KNX de dos pares"
- Puede funcionar sin juego de teclas"

| | Referencia | P.V.P. / PG |
|---|---|---|

**Emisores KNX RF para series A y AS 500**



NOVEDAD

**Módulo emisor KNX RF, 1 fase**
incluye placa transparente ref.: A 50 NA"
para juego de teclas 1 fase, completo,
ref.: .. 501 TSA .. en la serie A"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 1 fase"
1 LED verde: estado del acutador"
1 LED rojo: estado de transmisión"
**A 5071 RF TSM** **115,82** *06*



NOVEDAD

**Módulo emisor KNX RF, 2 fases**
incluye placa transparente ref.: A 50 NA"
para juego de teclas 2 fases, completo,
ref.: .. 502 TSA .. en la serie A"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 2 fases"
2 LEDs verdes: estado del acutador"
1 LED rojo: estado de transmisión"
**A 5072 RF TSM** **116,84** *06*



NOVEDAD

**Módulo emisor KNX RF, 3 fases**
incluye placa transparente ref.: A 50 NA"
para juego de teclas 3 fases, completo,
ref.: .. 503 TSA .. en la serie A"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 3 fases"
3 LEDs verdes: estado del acutador"
1 LED rojo: estado de transmisión"
**A 5073 RF TSM** **117,61** *06*



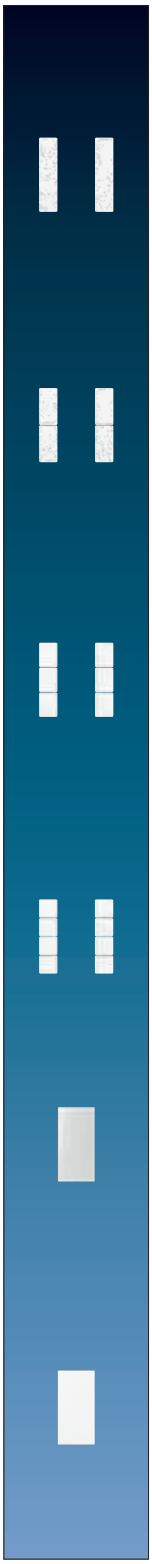
NOVEDAD

**Módulo emisor KNX RF, 4 fases**
incluye placa transparente ref.: A 50 NA"
para juego de teclas 4 fases, completo,
ref.: .. 504 TSA .. en la serie A"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 4 fases"
4 LEDs verdes: estado del acutador"
1 LED rojo: estado de transmisión"
**A 5074 RF TSM** **118,63** *06*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Pulsadores sistema KNX



| | Referencia | P.V.P. / PG |
|---|---|---|

**Juego de teclas F 50 para series AS y A**

**1 fase, juego completo**
para completar los módulos sensores A 5071 TSM, A 5091 TSM, A 5212 TSM
y módulo de ampliación A 5091 TSEM"

| | | | |
|---|---|---|---|
| blanco marfil | **A 501 TSA** | **6,84** | *06* |
| blanco alpino | **A 501 TSA WW** | **6,84** | *06* |
| negro | **A 501 TSA SW** | **9,08** | *06* |
| aluminio | **A 501 TSA AL** | **12,17** | *06* |
| cava | **A 501 TSA CH** | **12,17** | *06* |
| mokka | **A 501 TSA MO** | **12,17** | *06* |
| antracita | **A 501 TSA ANM** | **9,08** | *06* |

**2 fases, juego completo**
para completar los módulos sensores A 5072 TSM, A 5092 TSM, A 5224 TSM
y módulo de ampliación A 5092 TSEM"

| | | | |
|---|---|---|---|
| blanco marfil | **A 502 TSA** | **8,72** | *06* |
| blanco alpino | **A 502 TSA WW** | **8,72** | *06* |
| negro | **A 502 TSA SW** | **11,73** | *06* |
| aluminio | **A 502 TSA AL** | **14,80** | *06* |
| cava | **A 502 TSA CH** | **14,80** | *06* |
| mokka | **A 502 TSA MO** | **14,80** | *06* |
| antracita | **A 502 TSA ANM** | **11,73** | *06* |

**3 fases, juego completo**
para completar los módulos sensores A 5073 TSM, A 5093 TSM, A 5236 TSM
y módulo de ampliación A 5093 TSEM"

| | | | |
|---|---|---|---|
| blanco marfil | **A 503 TSA** | **10,32** | *06* |
| blanco alpino | **A 503 TSA WW** | **10,32** | *06* |
| negro | **A 503 TSA SW** | **13,06** | *06* |
| aluminio | **A 503 TSA AL** | **16,15** | *06* |
| cava | **A 503 TSA CH** | **16,15** | *06* |
| mokka | **A 503 TSA MO** | **16,15** | *06* |
| antracita | **A 503 TSA ANM** | **13,06** | *06* |

**4 fases, juego completo**
para completar los módulos sensores A 5074 TSM, A 5094 TSM, A 5248 TSM
y módulo de ampliación A 5094 TSEM"

| | | | |
|---|---|---|---|
| blanco marfil | **A 504 TSA** | **11,65** | *06* |
| blanco alpino | **A 504 TSA WW** | **11,65** | *06* |
| negro | **A 504 TSA SW** | **14,37** | *06* |
| aluminio | **A 504 TSA AL** | **17,47** | *06* |
| cava | **A 504 TSA CH** | **17,47** | *06* |
| mokka | **A 504 TSA MO** | **17,47** | *06* |
| antracita | **A 504 TSA ANM** | **14,37** | *06* |

**Tapa transparente para campo de rotulación**
(Pieza de recambio) "
para montar sobre módulos sensores, ref. A 507... TSM, A 509... TSM, A 52... TSM,
y módulos de ampliación A 509... TSEM
Campo de rotulación 25 x 52,5 mm "

| | | | |
|---|---|---|---|
| | **A 50 NA** | **3,41** | *01* |

**Tapa para campo de rotulación en el color de las teclas**
para montar sobre módulos sensores, ref. A 507... TSM, A 509... TSM, A 52... TSM,
y módulos de ampliación A 509... TSEM
Campo de rotulación 25 x 55 mm"

| | | | |
|---|---|---|---|
| blanco marfil | **A 50 NA W** | **4,21** | *01* |
| blanco alpino | **A 50 NA WW** | **4,21** | *01* |
| negro | **A 50 NA SW** | **5,99** | *01* |
| aluminio | **A 50 NA AL** | **9,33** | *01* |
| cava | **A 50 NA CH** | **9,33** | *01* |
| mokka | **A 50 NA MO** | **9,33** | *01* |
| antracita | **A 50 NA ANM** | **5,59** | *01* |



| | Referencia | P.V.P. / PG |
|---|---|---|

**Módulo sensor F 50, estándar**

**Características del producto**
- Accionamiento, regulación de luz, control de persianas," envío de valores y llamada a escenas"
- Se completa con juego de teclas"
- Dispone de un LED rojo de estado por cada par de teclas"
- LED de funcionamiento que sirve como orientación e indicación del estado de programación. Se puede parametrizar en rojo, verde o azul"
- Campo para rotulación"
- Modo de ahorro de energía"
- Acoplador de bus integrado"
- Puede funcionar sin juego de teclas"

| | | | |
|---|---|---|---|
| **estándar, 1 fase** | **CD 5071 TSM** | **127,33** | *06* |
| **estándar, 2 fases** | **CD 5072 TSM** | **136,30** | *06* |
| **estándar, 3 fases** | **CD 5073 TSM** | **149,78** | *06* |
| **estándar, 4 fases** | **CD 5074 TSM** | **177,83** | *06* |

**Módulo sensor F 50, universal**

**Características del producto**
- Accionamiento, regulación de luz, control de persianas," envío de valores y llamada a escenas"
- Una o dos funciones por tecla"
- Se completa con juego de teclas"
- Campo para rotulación iluminable, con intensidad ajustable"
- Dispone de un LED de estado por cada tecla, que se puede parametrizar en rojo, verde o azul y con luminosidad" ajustable"
- LED de funcionamiento que sirve como orientación e indicación del estado de programación. Se puede parametrizar en rojo, verde o azul"
- Medición de temperatura ambiente"
- Auxiliar para controlador de temperatura"
- Función de bloqueo: Inhibe o cambia de función todas o algunas de las teclas"
- Función alarma, opcionalmente con reconocimiento al pulsar cualquier tecla"
- Modo ahorro de energía"
- Acoplador de bus integrado"
- Conexión para módulo de ampliación de 1 a 4 fases"
- Puede funcionar sin juego de teclas"

| | | | |
|---|---|---|---|
| **universal, 1 fase** | **CD 5091 TSM** | **156,68** | *06* |
| **universal, 2 fases** | **CD 5092 TSM** | **165,61** | *06* |
| **universal, 3 fases** | **CD 5093 TSM** | **179,14** | *06* |
| **universal, 4 fases** | **CD 5094 TSM** | **191,53** | *06* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

Pulsadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Módulo de ampliación F 50**
Sirve para ampliar el número de teclas en los módulos sensores universales F50 (ref. CD 509... TSM)"

| | | | |
|---|---|---|---|
| 1 fase" | **CD 5091 TSEM** | **88,81** | *06* |
| 2 fases" | **CD 5092 TSEM** | **94,12** | *06* |
| 3 fases" | **CD 5093 TSEM** | **100,34** | *06* |
| 4 fases" | **CD 5094 TSEM** | **108,58** | *06* |

**Características del producto**
- Accionamiento, regulación de luz, control de persianas," envío de valores y llamada a escenas "
- Una o dos funciones por tecla"
- Se completa con juego de teclas"
- Campo para rotulación iluminable, con intensidad ajustable"
- Dispone de un LED de estado por cada tecla, que se puede" parametrizar en rojo, verde o azul"
- LED de funcionamiento que sirve como orientación e indicación del estado de programación. Se puede parametrizar en rojo, verde o azul "
- Se puede ajustar la luminosidad del LED de estado y funcionamiento, y del campo para rotulación, que también " es desconectable, por ejemplo, de noche"
- Medición de temperatura ambiente"
- Auxiliar para controlador de temperatura"
- Función de bloqueo: Inhibe o cambia de función todas o algunas de las teclas"
- Función alarma, opcionalmente con reconocimiento al pulsar cualquier tecla"
- Modo ahorro de energía"
- Longitud máxima del cable de unión con el módulo universal: 30 m."
- Tipo de cable: KNX de dos pares"
- Puede funcionar sin juego de teclas"

**Emisores KNX RF para serie CD**



NOVEDAD

**Módulo emisor KNX RF, 1 fase**
incluye placa transparente ref.: CD 50 NA"
para juego de teclas 1 fase, completo,
ref.: .. 501 TSA .. en la serie CD"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 1 fase"
1 LED verde: estado del acutador"
1 LED rojo: estado de transmisión"
**CD 5071 RF TSM** **115,82** *06*



NOVEDAD

**Módulo emisor KNX RF, 2 fases**
incluye placa transparente ref.: CD 50 NA"
para juego de teclas 2 fases, completo,
ref.: .. 502 TSA .. en la serie CD"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 2 fases"
2 LEDs verdes: estado del acutador"
1 LED rojo: estado de transmisión"
**CD 5072 RF TSM** **116,84** *06*



NOVEDAD

**Módulo emisor KNX RF, 3 fases**
incluye placa transparente ref.: CD 50 NA"
para juego de teclas 3 fases, completo,
ref.: .. 503 TSA .. en la serie CD"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 3 fases"
3 LEDs verdes: estado del acutador"
1 LED rojo: estado de transmisión"
**CD 5073 RF TSM** **117,61** *06*

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Módulo emisor KNX RF, 4 fases**
incluye placa transparente ref.: CD 50 NA"
para juego de teclas 4 fases, completo,
ref.: .. 504 TSA .. en la serie CD"
Configuración y puesta en funcionamiento
con ETS5 o una versión más actual."
Familia: pulsadores"
Producto: pulsador 4 fases
4 LEDs verdes: estado del acutador "
1 LED rojo: estado de transmisión"
**CD 5074 RF TSM** **118,63** *06*

**Juego de teclas F50 para serie CD**



**1 fase, juego completo**
para completar los módulos sensores CD 5071 TSM,
CD 5091 TSM,CD 5212 TSM
y módulo de ampliación CD 5091 TSEM "

| | | | |
|---|---|---|---|
| blanco marfil | **CD 501 TSA** | **6,84** | *06* |
| blanco alpino | **CD 501 TSA WW** | **7,99** | *06* |
| gris" | **CD 501 TSA GR** | **9,08** | *06* |
| gris claro | **CD 501 TSA LG** | **9,08** | *06* |
| negro | **CD 501 TSA SW** | **9,08** | *06* |



**2 fases, juego completo**
para completar los módulos sensores CD 5072 TSM,
CD 5092 TSM, CD 5224 TSM
y módulo de ampliación CD 5092 TSEM"

| | | | |
|---|---|---|---|
| blanco marfil | **CD 502 TSA** | **10,30** | *06* |
| blanco alpino | **CD 502 TSA WW** | **11,39** | *06* |
| gris" | **CD 502 TSA GR** | **12,50** | *06* |
| gris claro | **CD 502 TSA LG** | **12,50** | *06* |
| negro | **CD 502 TSA SW** | **12,50** | *06* |



**3 fases, juego completo**
para completar los módulos sensores CD 5073 TSM,
CD 5093 TSM, CD 5236 TSM
y módulo de ampliación CD 5093 TSEM"

| | | | |
|---|---|---|---|
| blanco marfil | **CD 503 TSA** | **11,42** | *06* |
| blanco alpino | **CD 503 TSA WW** | **12,55** | *06* |
| gris" | **CD 503 TSA GR** | **13,64** | *06* |
| gris claro | **CD 503 TSA LG** | **13,64** | *06* |
| negro | **CD 503 TSA SW** | **13,64** | *06* |



**4 fases, juego completo**
para completar los módulos sensores CD 5074 TSM,
CD 5094 TSM, CD 5248 TSM"
y módulo de ampliación CD 5094 TSEM"

| | | | |
|---|---|---|---|
| blanco marfil | **CD 504 TSA** | **12,58** | *06* |
| blanco alpino | **CD 504 TSA WW** | **13,73** | *06* |
| gris" | **CD 504 TSA GR** | **14,83** | *06* |
| gris claro | **CD 504 TSA LG** | **14,83** | *06* |
| negro | **CD 504 TSA SW** | **14,83** | *06* |



**Tapa transparente para campo de rotulación**
(Pieza de recambio)
para montar sobre módulos sensores, ref. CD 507... TSM,
CD 509... TSM, CD 52... TSM, y módulos de ampliación
CD 509... TSEM
Campo de rotulación 33 x 64 mm"
**CD 50 NA** **3,89** *06*



**Tapa para campo de rotulación en el color de las teclas**
para montar sobre módulos sensores, ref. CD 507... TSM,
CD 509... TSM, CD 52... TSM, y módulos de ampliación
CD 509... TSEM
Campo de rotulación 33 x 68 mm

| | | | |
|---|---|---|---|
| blanco marfil | **CD 50 NA W** | **4,50** | *06* |
| blanco alpino | **CD 50 NA WW** | **4,50** | *06* |
| gris" | **CD 50 NA GR** | **6,36** | *06* |
| gris claro | **CD 50 NA LG** | **6,36** | *06* |
| negro | **CD 50 NA SW** | **6,36** | *06* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Pulsadores sistema KNX

Pulsadores sistema KNX



Los pulsadores con acoplador de bus se complementan" con las teclas y marcos de los interruptores convencionales." Además existen unos modelos de teclas con visor especiales" para estos pulsadores. Véase catálogo específico de KNX."

| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **Pulsador con acoplador, 1 fase** | | | |
| Familia: pulsadores" | | | |
| Producto: pulsador sencillo" | | | |
| | **4071.01 LED** | **69,64** | *06* |
| **Pulsador con acoplador, 1 fase, fij media** | | | |
| Familia: pulsadores" | | | |
| Producto: pulsador sencillo" | | | |
| | **4071.02 LED** | **78,03** | *06* |
| **Pulsador con acoplador, 2 fases** | | | |
| Familia: pulsadores" | | | |
| Producto: pulsador doble" | | | |
| | **4072.01 LED** | **75,61** | *06* |
| **Pulsador con acoplador, 2 fases, fij media** | | | |
| Familia: pulsadores" | | | |
| Producto: pulsador doble" | | | |
| | **4072.02 LED** | **88,93** | *06* |
| **Tecla simple, para pulsadores de 1 fase** | | | |
| **Serie LS Design** | | | |
| blanco marfil" | **LS 990** | **3,23** | *01* |
| blanco alpino" | **LS 990 WW** | **3,23** | *01* |
| gris claro" | **LS 990 LG** | **6,48** | *01* |
| negro" | **LS 990 SW** | **6,48** | *01* |
| aluminio" | **AL 2990** | **10,80** | *01* |
| antracita (aluminio lacado)" | **AL 2990 AN** | **10,83** | *01* |
| dark (aluminio lacado)" | **AL 2990 D** | **12,18** | *01* |
| **Serie Acero / Cromado brillante / Latón** | | | |
| acero" | **ES 2990** | **13,40** | *01* |
| cromado brillante | **GCR 2990** | **44,69** | *01* |
| latón classic" | **ME 2990 C** | **16,50** | *01* |
| latón antik" | **ME 2990 AT** | **16,50** | *01* |
| **Serie AS 500** | | | |
| blanco marfil" | **AS 591** | **2,13** | *01* |
| blanco alpino" | **AS 591 WW** | **2,13** | *01* |
| **Serie A 500 / A plus / A creation** | | | |
| blanco alpino" | **A 590 WW** | **1,65** | *01* |
| negro" | **A 590 SW** | **3,13** | *01* |
| aluminio" | **A 590 AL** | **5,29** | *01* |
| cava" | **A 590 CH** | **7,17** | *01* |
| mokka" | **A 590 MO** | **7,17** | *01* |
| antracita" | **A 590 BF ANM** | **3,32** | *01* |
| **Serie CD 500** | | | |
| blanco marfil" | **CD 590** | **3,02** | *01* |
| blanco alpino" | **CD 590 WW** | **3,02** | *01* |

(ver otros colores en capítulo de la serie)"

# Pulsadores sistema KNX



| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **Tecla simple con visor, para pulsadores de 1 fase** | | | |
| **Serie LS Design** | | | |
| blanco marfil" | **LS 990 KO5** | **4,42** | *01* |
| blanco alpino" | **LS 990 KO5 WW** | **4,42** | *01* |
| gris claro" | **LS 990 KO5 LG** | **7,40** | *01* |
| negro" | **LS 990 KO5 SW** | **7,40** | *01* |
| aluminio" | **AL 2990 KO5** | **10,90** | *01* |
| antracita | **AL 2990 KO5 AN** | **10,90** | *01* |
| dark (aluminio lacado)" | **AL 2990 KO5 D** | **12,28** | *01* |
| **Serie Acero / Cromado brillante / Latón** | | | |
| acero" | **ES 2990 KO5** | **16,66** | *01* |
| cromado brillante" | **GCR 2990 KO5** | **45,98** | *01* |
| latón classic" | **ME 2990 KO5 C** | **17,41** | *01* |
| latón antik" | **ME 2990 KO5 AT** | **17,41** | *01* |
| **Tecla simple con visor, para pulsadores de 1 fase** | | | |
| **Serie AS 500** | | | |
| blanco marfil" | **AS 591 KO5** | **3,60** | *01* |
| blanco alpino" | **AS 591 KO5 WW** | **3,60** | *01* |
| **Serie A 500 / A plus / A creation** | | | |
| blanco alpino" | **A 590 BF KO5 WW** | **3,60** | *01* |
| negro" | **A 590 BF KO5 SW** | **4,04** | *01* |
| aluminio" | **A 590 BF KO5 AL** | **8,42** | *01* |
| cava" | **A 590 BF KO5 CH** | **8,42** | *01* |
| mokka" | **A 590 BF KO5 MO** | **8,42** | *01* |
| antracita" | **A 590 BF KO5 ANM** | **4,25** | *01* |
| **Serie CD 500** | | | |
| blanco marfil" | **CD 590 KO5** | **4,07** | *01* |
| blanco alpino" | **CD 590 KO5 WW** | **4,07** | *01* |
| **Tecla simple con símbolos arriba y abajo, para pulsadores de 1 fase** | | | |
| **Serie LS Design** | | | |
| blanco marfil" | **LS 990 P** | **5,60** | *01* |
| blanco alpino" | **LS 990 P WW** | **5,60** | *01* |
| gris claro" | **LS 990 P LG** | **9,00** | *01* |
| negro" | **LS 990 P SW** | **9,00** | *01* |
| aluminio" | **AL 2990 P** | **11,80** | *01* |
| antracita" | **AL 2990 P AN** | **11,80** | *01* |
| **Serie Acero / Cromado brillante** | | | |
| acero" | **ES 2990 P** | **15,47** | *01* |
| **Serie AS 500** | | | |
| blanco marfil" | **AS 591 P** | **4,65** | *01* |
| blanco alpino" | **AS 591 P WW** | **4,65** | *01* |
| **Serie A 500 / A plus / A creation** | | | |
| blanco alpino" | **A 590 P WW** | **4,65** | *01* |
| negro" | **A 590 P SW** | **4,99** | *01* |
| aluminio" | **A 590 P AL** | **9,33** | *01* |
| **Serie CD 500** | | | |
| blanco marfil" | **CD 590 P** | **4,92** | *01* |
| blanco alpino" | **CD 590 P WW** | **4,92** | *01* |

(ver otros colores en capítulo de la serie)"

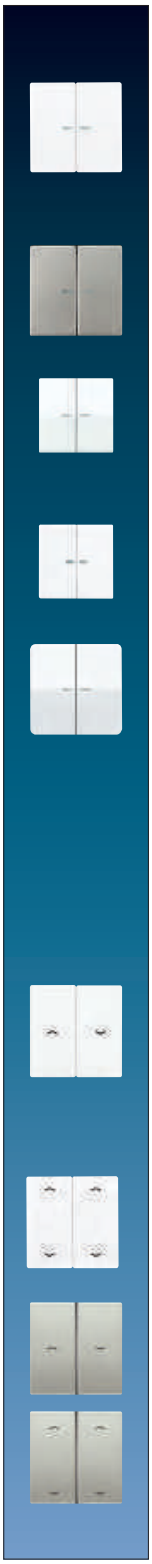



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |



| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **Tecla simple con visor y símbolos arriba y abajo, para pulsadores de 1 fase** | | | |
| **Serie LS Design** | | | |
| blanco marfil" | **LS 990 KO5 P** | **6,56** | *01* |
| blanco alpino" | **LS 990 KO5 P WW** | **6,56** | *01* |
| gris claro" | **LS 990 KO5 P LG** | **9,77** | *01* |
| negro" | **LS 990 KO5 P SW** | **9,77** | *01* |
| aluminio" | **AL 2990 KO5 P** | **12,76** | *01* |
| antracita" | **AL 2990 KO5 P AN** | **12,76** | *01* |
| **Serie Acero / Latón** | | | |
| acero" | **ES 2990 KO5 P** | **13,50** | *01* |
| **Tecla simple con visor y símbolos arriba y abajo, para pulsadores de 1 fase** | | | |
| **Serie AS 500** | | | |
| blanco marfil" | **AS 591 KO5 P** | **5,51** | *01* |
| blanco alpino" | **AS 591 KO5 P WW** | **5,51** | *01* |
| **Serie A 500 / A plus / A creation** | | | |
| blanco alpino" | **A 590 KO5 P WW** | **5,55** | *01* |
| negro" | **A 590 KO5 P SW** | **5,95** | *01* |
| aluminio" | **A 590 KO5 P AL** | **10,29** | *01* |
| **Serie CD 500** | | | |
| blanco marfil" | **CD 590 KO5 P** | **5,90** | *01* |
| blanco alpino" | **CD 590 KO5 P WW** | **5,90** | *01* |
| (ver otros colores en capítulo de la serie)" | | | |
| **Tecla doble, para pulsadores de 2 fases** | | | |
| **Serie LS Design** | | | |
| blanco marfil" | **LS 995** | **5,54** | *01* |
| blanco alpino" | **LS 995 WW** | **5,54** | *01* |
| gris claro" | **LS 995 LG** | **8,75** | *01* |
| negro" | **LS 995 SW** | **8,75** | *01* |
| aluminio" | **AL 2995** | **14,60** | *01* |
| antracita" | **AL 2995 AN** | **14,60** | *01* |
| dark (aluminio lacado)" | **AL 2995 D** | **15,83** | *01* |
| **Serie Acero / Cromado brillante / Latón** | | | |
| acero" | **ES 2995** | **18,82** | *01* |
| cromado brillante" | **GCR 2995** | **53,10** | *01* |
| latón classic" | **ME 2995 C** | **18,95** | *01* |
| latón antik" | **ME 2995 AT** | **18,95** | *01* |
| **Serie AS 500** | | | |
| blanco marfil" | **AS 591-5** | **5,03** | *01* |
| blanco alpino" | **AS 591-5 WW** | **5,06** | *01* |
| **Serie A 500 / A plus / A creation** | | | |
| blanco alpino" | **A 595 WW** | **3,35** | *01* |
| negro" | **A 595 SW** | **5,43** | *01* |
| aluminio" | **A 595 AL** | **9,13** | *01* |
| cava" | **A 595 CH** | **7,64** | *01* |
| mokka" | **A 595 MO** | **7,64** | *01* |
| antracita" | **A 595 BF ANM** | **5,43** | *01* |
| **Serie CD 500** | | | |
| blanco marfil" | **CD 595** | **5,41** | *01* |
| blanco alpino" | **CD 595 WW** | **5,41** | *01* |
| (ver otros colores en capítulo de la serie)" | | | |

Pulsadores sistema KNX



| | Referencia | P.V.P. / PG | |
|---|---|---|---|
| **Tecla doble con visor para pulsadores de 2 fases** | | | |
| **Serie LS Design** | | | |
| blanco marfil" | **LS 995 KO5** | **7,60** | *01* |
| blanco alpino" | **LS 995 KO5 WW** | **7,60** | *01* |
| gris claro" | **LS 995 KO5 LG** | **10,63** | *01* |
| negro" | **LS 995 KO5 SW** | **10,63** | *01* |
| aluminio" | **AL 2995 KO5** | **15,42** | *01* |
| antracita" | **AL 2995 KO5 AN** | **15,42** | *01* |
| dark (aluminio lacado)" | **AL 2995 KO5 D** | **16,54** | *01* |
| **Serie Acero / Cromado brillante / Latón** | | | |
| acero" | **ES 2995 KO5** | **19,69** | *01* |
| cromado brillante" | **GCR 2995 KO5** | **62,22** | *01* |
| latón classic" | **ME 2995 KO5 C** | **21,59** | *01* |
| latón antik" | **ME 2995 KO5 AT** | **21,59** | *01* |
| **Serie AS 500** | | | |
| blanco marfil" | **AS 591-5 KO5** | **6,91** | *01* |
| blanco alpino" | **AS 591-5 KO5 WW** | **6,91** | *01* |
| **Serie A 500 / A plus / A creation** | | | |
| blanco alpino" | **A 595 KO5 WW** | **6,91** | *01* |
| negro" | **A 595 KO5 SW** | **7,29** | *01* |
| aluminio" | **A 595 KO5 AL** | **11,59** | *01* |
| cava" | **A 595 KO5 CH** | **11,59** | *01* |
| mokka" | **A 595 KO5 MO** | **11,59** | *01* |
| antracita" | **A 595 BF KO5 ANM** | **7,71** | *01* |
| **Serie CD 500** | | | |
| blanco marfil" | **CD 595 KO5** | **7,34** | *01* |
| blanco alpino" | **CD 595 KO5 WW** | **7,34** | *01* |
| (ver otros colores en capítulo de la serie)" | | | |
| **Tecla doble con símbolos arriba y abajo, para pulsadores de 2 fases** | | | |
| **Serie LS Design** | | | |
| blanco marfil" | **LS 995 P** | **7,23** | *01* |
| blanco alpino" | **LS 995 P WW** | **7,23** | *01* |
| gris claro" | **LS 995 P LG** | **10,63** | *01* |
| negro" | **LS 995 P SW** | **10,63** | *01* |
| aluminio" | **AL 2995 P** | **16,46** | *01* |
| antracita" | **AL 2995 P AN** | **16,46** | *01* |
| dark (aluminio lacado)" | **AL 2995 P D** | **16,46** | *01* |
| **Serie LS Design fijación media** | | | |
| blanco marfil | **LS 995 MP** | **9,98** | *01* |
| blanco alpino | **LS 995 MP WW** | **9,98** | *01* |
| gris claro | **LS 995 MP LG** | **13,19** | *01* |
| negro | **LS 995 MP SW** | **13,19** | *01* |
| aluminio | **AL 2995 MP** | **16,63** | *01* |
| antracita | **AL 2995 MP AN** | **16,63** | *01* |
| **Serie Acero** | | | |
| acero" | **ES 2995 P** | **19,77** | *01* |
| **Serie Acero fijación media** | | | |
| acero | **ES 2995 MP** | **17,57** | *01* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Pulsadores sistema KNX

Pulsadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Tecla doble con símbolos arriba y abajo, para pulsadores de 2 fases**

**Serie AS 500**

| | | | |
|---|---|---|---|
| blanco marfil" | **AS 591-5 P** | **6,91** | *01* |
| blanco alpino" | **AS 591-5 P WW** | **6,91** | *01* |

**Serie AS 500**
**Fijación media**

| | | | |
|---|---|---|---|
| blanco marfil | **AS 591-5 MP** | **8,73** | *01* |
| blanco alpino | **AS 591-5 MP WW** | **8,73** | *01* |

**Serie A 500 / A plus / A creation**

| | | | |
|---|---|---|---|
| blanco alpino" | **A 595 P WW** | **6,51** | *01* |
| negro" | **A 595 P SW** | **7,29** | *01* |
| aluminio" | **A 595 P AL** | **11,59** | *01* |

**Serie A 500 / A plus / A creation**
**Fijación media**

| | | | |
|---|---|---|---|
| blanco alpino | **A 595 MP WW** | **8,73** | *01* |
| negro | **A 595 MP SW** | **9,11** | *01* |
| aluminio | **A 595 MP AL** | **13,42** | *01* |

**Serie CD 500**

| | | | |
|---|---|---|---|
| blanco marfil" | **CD 595 P** | **7,34** | *01* |
| blanco alpino" | **CD 595 P WW** | **7,34** | *01* |

**Serie CD 500**
**Fijación media**

| | | | |
|---|---|---|---|
| blanco marfil | **CD 595 MP** | **9,28** | *01* |
| blanco alpino | **CD 595 MP WW** | **9,28** | *01* |

**Tecla doble con visor y símbolos arriba y abajo, para pulsadores de 2 fases**

**Serie LS Design**

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 995 KO5 P** | **9,98** | *01* |
| blanco alpino" | **LS 995 KO5 P WW** | **9,98** | *01* |
| gris claro" | **LS 995 KO5 P LG** | **13,29** | *01* |
| negro" | **LS 995 KO5 P SW** | **13,29** | *01* |
| aluminio" | **AL 2995 KO5 P** | **16,63** | *01* |
| antracita" | **AL 2995 KO5 P AN** | **16,63** | *01* |
| dark (aluminio lacado)" | **AL 2995 KO5 P D** | **17,92** | *01* |

**Serie LS Design**
**Fijación media**

| | | | |
|---|---|---|---|
| blanco marfil | **LS 995 KO5 MP** | **10,47** | *01* |

**Serie Acero**

| | | | |
|---|---|---|---|
| acero" | **ES 2995 KO5 P** | **20,00** | *01* |

**Serie Acero**
**Fijación media**

| | | | |
|---|---|---|---|
| acero" | **ES 2995 KO5 MP** | **19,32** | *01* |

Pulsadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Tecla doble con visor y símbolos arriba y abajo, para pulsadores de 2 fases**

**Serie AS 500**

| | | | |
|---|---|---|---|
| blanco marfil" | **AS 591-5 KO5 P** | **8,73** | *01* |
| blanco alpino" | **AS 591-5 KO5 P WW** | **8,73** | *01* |

**Serie AS 500**
**Fijación media**

| | | | |
|---|---|---|---|
| blanco marfil" | **AS 591-5 KO5 MP** | **10,55** | *01* |
| blanco alpino" | **AS 591-5 KO5 MP WW** | **10,55** | *01* |

**Serie A 500 / A plus / A creation**

| | | | |
|---|---|---|---|
| blanco alpino" | **A 595 KO5 P WW** | **8,73** | *01* |
| negro" | **A 595 KO5 P SW** | **11,02** | *01* |
| aluminio" | **A 595 KO5 P AL** | **13,42** | *01* |

**Serie A 500 / A plus / A creation**
**Fijación media**

| | | | |
|---|---|---|---|
| blanco alpino" | **A 595 KO5 MP WW** | **10,59** | *01* |
| negro" | **A 595 KO5 MP SW** | **10,94** | *01* |
| aluminio" | **A 595 KO5 MP AL** | **15,19** | *01* |

**Serie CD 500**

| | | | |
|---|---|---|---|
| blanco marfil" | **CD 595 KO5 P** | **9,28** | *01* |
| blanco alpino" | **CD 595 KO5 P WW** | **9,28** | *01* |

**Serie CD 500**
**Fijación media**

| | | | |
|---|---|---|---|
| blanco marfil" | **CD 595 KO5 MP** | **11,03** | *01* |
| blanco alpino" | **CD 595 KO5 MP WW** | **11,03** | *01* |

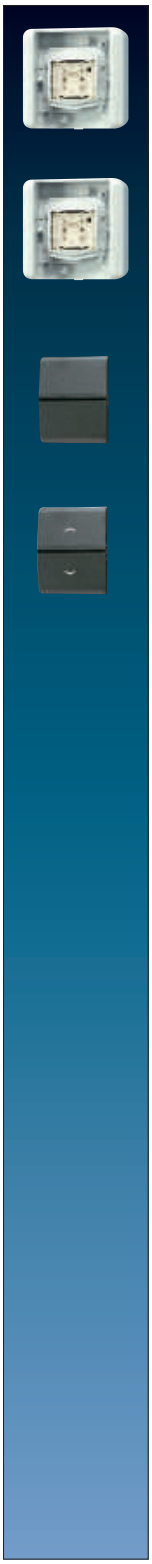



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Pulsadores sistema KNX

Pulsadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**PULSADORES CON ACOPLADOR, ESTANCOS**

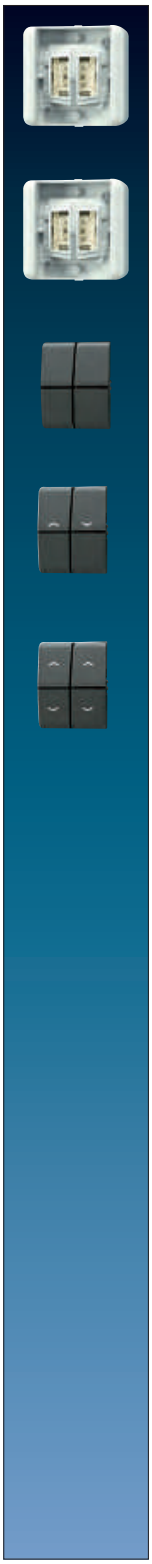
**Pulsador con acoplador, 1 fase, estanco**
Familia: pulsadores"
Producto: pulsador sencillo"
**8471.01 LED W** **79,91** *06*

**Pulsador con acoplador, 1 fase, fijación media, estanco**
Familia: pulsadores"
Producto: pulsador sencillo"
**8471.02 LED W** **87,63** *06*

**Tecla para pulsador estanco de 1 fase**
con ventanilla para luz"
**800 NT** **2,07** *01*

**Tecla para pulsador estanco de 1 fase**
con símbolo persianas y ventanilla para luz"
**800 P** **3,08** *01*

| | Referencia | P.V.P. / PG |
|---|---|---|



**Pulsador con acoplador, 2 fases, estanco**
Familia: pulsadores"
Producto: pulsador doble"
**8472.01 LED W** **84,75** *06*

**Pulsador con acoplador, 2 fases, fijación media, estanco**
Familia: pulsadores"
Producto: pulsador doble"
**8472.02 LED W** **98,02** *06*

**Tecla para pulsador estanco de 2 fases**
con ventanilla para luz"
**805 NT** **4,52** *01*

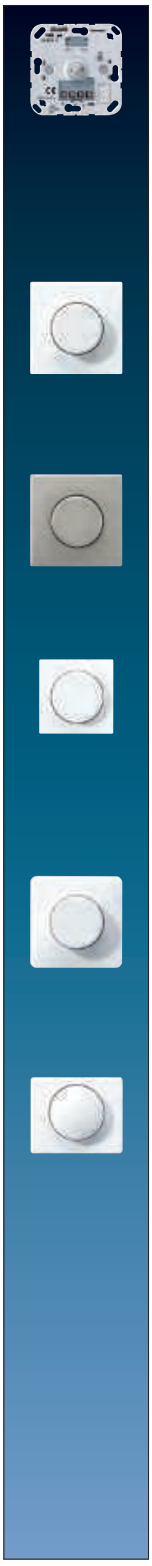
**Tecla para pulsador estanco de 2 fases**
con símbolo persianas y ventanilla para luz"
**805 P** **6,72** *01*

**Tecla para pulsador estanco de 2 fases**
con símbolo persianas y ventanilla para luz, para pulsadores con fijación media"
**805 MP** **6,72** *01*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Sensor giratorio sistema KNX



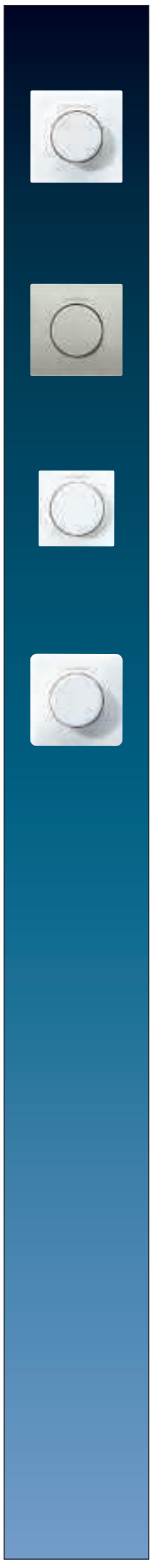
| | Referencia | P.V.P. / PG |
|---|---|---|
| **Sensor giratorio KNX con BCU incorporada y 3 entradas binarias con pulsador y zumbador integrado** | **DS 4092 TS** | **141,34** *06* |

Se completa con placa para regulador de botonera, referencia ...940..."

**Placa para sensor giratorio KNX**

| | | | |
|---|---|---|---|
| **Serie LS 990** | | | |
| blanco marfil" | **LS 1940** | **5,21** | *04* |
| blanco alpino" | **LS 1940 WW** | **5,21** | *04* |
| gris claro" | **LS 1940 LG** | **8,45** | *04* |
| negro" | **LS 1940 SW** | **8,45** | *04* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 1940** | **20,58** | *04* |
| antracita (aluminio lacado)" | **AL 1940 AN** | **20,58** | *04* |
| dark (aluminio lacado)" | **AL 1940 D** | **23,33** | *04* |
| **Serie Acero / Cromado brillante / Latón** | | | |
| acero" | **ES 1940** | **20,58** | *04* |
| cromado brillante" | **GCR 1940** | **87,77** | *04* |
| latón classic" | **ME 1940 C** | **24,42** | *04* |
| latón antik" | **ME 1940 AT** | **24,42** | *04* |
| **Serie AS 500 / A 500 / A plus / A Creation** | | | |
| blanco marfil" | **A 1540** | **4,79** | *04* |
| blanco alpino" | **A 1540 WW** | **4,79** | *04* |
| negro" | **A 1540 SW** | **7,24** | *04* |
| aluminio" | **A 1540 AL** | **13,09** | *04* |
| cava" | **A 1540 CH** | **13,09** | *04* |
| mokka" | **A 1540 MO** | **13,09** | *04* |
| antracita" | **A 1540 BF ANM** | **7,24** | *04* |
| **Serie CD 500 / CD Plus** | | | |
| blanco marfil" | **CD 1540** | **4,79** | *04* |
| blanco alpino" | **CD 1540 WW** | **4,79** | *04* |
| marrón" | **CD 1540 BR** | **8,45** | *04* |
| gris" | **CD 1540 GR** | **8,45** | *04* |
| gris claro" | **CD 1540 LG** | **8,45** | *04* |
| negro" | **CD 1540 SW** | **8,45** | *04* |
| **Acabados metálicos** | | | |
| bronce-oro" | **CD 1540 GB** | **11,88** | *04* |
| platino" | **CD 1540 PT** | **11,88** | *04* |
| **Serie SL 500** | | | |
| blanco alpino" | **SL 1540 WW** | **15,39** | *04* |
| bronce-oro" | **SL 1540 GB** | **15,39** | *04* |
| negro" | **SL 1540 SW** | **15,39** | *04* |

# Sensor giratorio sistema KNX

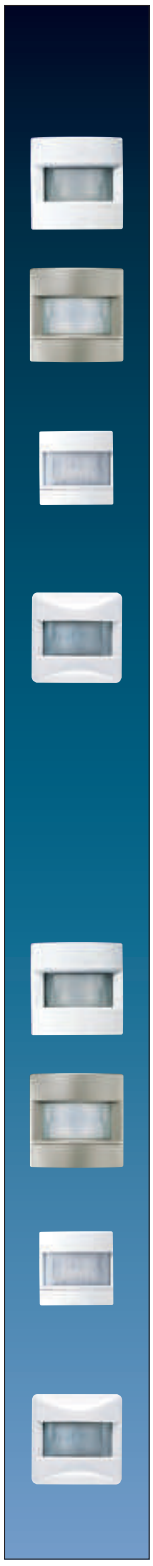


| | Referencia | P.V.P. / PG |
|---|---|---|
| **Placa con visor para sensor giratorio KNX** | | |
| **Serie LS 990** | | |
| blanco marfil" | **LS 1940 KO5** | **9,11** *06* |
| blanco alpino" | **LS 1940 KO5 WW** | **9,11** *06* |
| gris claro" | **LS 1940 KO5 LG** | **10,57** *06* |
| negro" | **LS 1940 KO5 SW** | **10,57** *06* |
| **Acabados metálicos** | | |
| aluminio" | **AL 1940 KO5** | **22,99** *06* |
| antracita (aluminio lac.)" | **AL 1940 KO5 AN** | **22,99** *06* |
| dark (aluminio lacado)" | **AL 1940 KO5 D** | **22,99** *06* |
| **Serie Acero / Cromado brillante / Latón** | | |
| acero" | **ES 1940 KO5** | **22,99** *06* |
| cromado brillante" | **GCR 1940 KO5** | **90,12** *06* |
| latón classic" | **ME 1940 KO5 C** | **29,75** *06* |
| latón antik" | **ME 1940 KO5 AT** | **29,75** *06* |
| **Serie AS 500 / A 500 / A plus / A Creation** | | |
| blanco marfil" | **A 1540 KO5** | **6,81** *06* |
| blanco alpino" | **A 1540 KO5 WW** | **6,81** *06* |
| negro" | **A 1540 KO5 SW** | **9,32** *06* |
| aluminio" | **A 1540 KO5 AL** | **15,32** *06* |
| cava" | **A 1540 KO5 CH** | **15,32** *06* |
| mokka" | **A 1540 KO5 MO** | **15,32** *06* |
| antracita" | **A 1540 BF KO5 ANM** | **9,32** *06* |
| **Serie CD 500 / CD Plus** | | |
| blanco marfil" | **CD 1540 KO5** | **6,81** *06* |
| blanco alpino" | **CD 1540 KO5 WW** | **6,81** *06* |
| gris" | **CD 1540 KO5 GR** | **10,57** *06* |
| gris claro" | **CD 1540 KO5 LG** | **10,57** *06* |
| negro" | **CD 1540 KO5 SW** | **10,57** *06* |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Detectores sistema KNX



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Detector 180° Estándar** | | |
| Familia: sensores físic." | | |
| Producto: movimiento" | | |
| montaje a 1,10 m" | | |
| **Serie LS 990 / LS plus **** | | |
| blanco marfil" | **LS 3180** | **102,02** *06* |
| blanco alpino" | **LS 3180 WW** | **103,33** *06* |
| negro" | **LS 3180 SW** | **104,06** *06* |
| aluminio" | **AL 3180** | **111,50** *06* |
| antracita" | **AL 3180 AN** | **111,50** *06* |
| dark (aluminio lacado)" | **AL 3180 D** | **114,76** *06* |
| **Serie ACERO / Latón **** | | |
| acero" | **ES 3180** | **111,50** *06* |
| latón classic" | **ME 3180 C** | **130,20** *06* |
| latón antik" | **ME 3180 AT** | **130,20** *06* |
| **Serie AS 500 / A 500 / A plus / A creation **** | | |
| blanco marfil" | **A 3180** | **101,81** *06* |
| blanco alpino" | **A 3180 WW** | **101,81** *06* |
| negro" | **A 3180 SW** | **103,89** *06* |
| aluminio" | **A 3180 AL** | **107,11** *06* |
| cava" | **A 3180 CH** | **107,11** *06* |
| mokka" | **A 3180 MO** | **107,11** *06* |
| antracita" | **A 3180 ANM** | **103,89** *06* |
| **Serie CD 500 / CD plus **** | | |
| blanco marfil" | **3180** | **101,81** *06* |
| blanco alpino" | **CD 3180 WW** | **101,81** *06* |
| gris" | **CD 3180 GR** | **104,06** *06* |
| gris claro" | **CD 3180 LG** | **104,06** *06* |
| negro" | **CD 3180 SW** | **104,06** *06* |
| **Detector 180° Estándar, 2,2 m** | | |
| Familia: sensores físic." | | |
| Producto: movimiento" | | |
| montaje a 2,20 m" | | |
| **Serie LS 990 / LS plus **** | | |
| blanco marfil" | **LS 3280** | **102,02** *06* |
| blanco alpino" | **LS 3280 WW** | **103,33** *06* |
| negro" | **LS 3280 SW** | **104,06** *06* |
| aluminio" | **AL 3280** | **111,50** *06* |
| antracita" | **AL 3280 AN** | **111,50** *06* |
| dark (aluminio lacado)" | **AL 3280 D** | **114,76** *06* |
| **Detector 180° Estándar, 2,2 m** | | |
| **Serie ACERO / Latón**** | | |
| acero" | **ES 3280** | **111,50** *06* |
| latón classic" | **ME 3280 C** | **130,20** *06* |
| latón antik" | **ME 3280 AT** | **130,20** *06* |
| **Serie A 500 / AS 500 / A creation **** | | |
| blanco marfil" | **A 3280** | **101,81** *06* |
| blanco alpino" | **A 3280 WW** | **101,81** *06* |
| negro" | **A 3280 SW** | **103,89** *06* |
| aluminio" | **A 3280 AL** | **107,11** *06* |
| cava" | **A 3280 CH** | **107,11** *06* |
| mokka" | **A 3280 MO** | **107,11** *06* |
| antracita" | **A 3280 ANM** | **103,89** *06* |
| **Serie CD 500 / CD plus **** | | |
| blanco marfil" | **3280** | **101,81** *06* |
| blanco alpino" | **CD 3280 WW** | **101,81** *06* |
| gris" | **CD 3280 GR** | **104,06** *06* |
| gris claro" | **CD 3280 LG** | **104,06** *06* |
| negro" | **CD 3280 SW** | **104,06** *06* |

** Los detectores se completan con BCU, ref. 2070 U.

# Detectores sistema KNX



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Detector 180° Universal** | | |
| Familia: sensores físic." | | |
| Producto: movimiento" | | |
| montaje a 1,10 m" | | |
| **Serie LS 990 / LS plus **** | | |
| blanco marfil" | **LS 3180-1 A** | **146,88** *06* |
| blanco alpino" | **LS 3180-1 A WW** | **147,44** *06* |
| negro" | **LS 3180-1 A SW** | **148,74** *06* |
| aluminio" | **AL 3180-1 A** | **156,81** *06* |
| antracita" | **AL 3180-1 A AN** | **156,81** *06* |
| dark (aluminio lacado)" | **AL 3180-1 A D** | **160,12** *06* |
| **Serie ACERO / Latón **** | | |
| acero" | **ES 3180-1 A** | **156,81** *06* |
| latón classic" | **ME 3180-1 A C** | **175,51** *06* |
| latón antik" | **ME 3180-1 A AT** | **175,51** *06* |
| **Serie A 500 / AS 500 / A creation **** | | |
| blanco marfil" | **A 3180-1 A** | **145,53** *06* |
| blanco alpino" | **A 3180-1 A WW** | **145,53** *06* |
| negro" | **A 3180-1 A SW** | **147,56** *06* |
| aluminio" | **A 3180-1 A AL** | **150,83** *06* |
| cava" | **A 3180-1 A CH** | **150,83** *06* |
| mokka" | **A 3180-1 A MO** | **150,83** *06* |
| antracita" | **A 3180-1 A ANM** | **147,56** *06* |
| **Serie CD 500 / CD plus **** | | |
| blanco marfil" | **3180-1 A** | **146,48** *06* |
| blanco alpino" | **CD 3180-1 A WW** | **147,00** *06* |
| gris" | **CD 3180-1 A GR** | **148,35** *06* |
| gris claro" | **CD 3180-1 A LG** | **148,35** *06* |
| negro" | **CD 3180-1 A SW** | **148,35** *06* |
| **Detector 180° Universal, 2,2 m** | | |
| Familia: sensores físic." | | |
| Producto: movimiento" | | |
| montaje a 2,20 m" | | |
| **Serie LS 990 / LS plus **** | | |
| blanco marfil" | **LS 3280-1 A** | **146,88** *06* |
| blanco alpino" | **LS 3280-1 A WW** | **147,44** *06* |
| negro" | **LS 3280-1 A SW** | **148,74** *06* |
| aluminio" | **AL 3280-1 A** | **156,81** *06* |
| antracita" | **AL 3280-1 A AN** | **156,81** *06* |
| dark (aluminio lacado)" | **AL 3280-1 A D** | **160,12** *06* |
| **Detector 180° Universal, 2,2 m** | | |
| **Serie ACERO / Latón **** | | |
| acero" | **ES 3280-1 A** | **156,81** *06* |
| latón classic" | **ME 3280-1 A C** | **175,51** *06* |
| latón antik" | **ME 3280-1 A AT** | **175,51** *06* |
| **Serie AS 500 / A 500 / A creation **** | | |
| blanco marfil" | **A 3280-1 A** | **145,53** *06* |
| blanco alpino" | **A 3280-1 A WW** | **145,53** *06* |
| negro" | **A 3280-1 A SW** | **147,56** *06* |
| aluminio" | **A 3280-1 A AL** | **150,83** *06* |
| cava" | **A 3280-1 A CH** | **150,83** *06* |
| mokka" | **A 3280-1 A MO** | **150,83** *06* |
| antracita" | **A 3280-1 A ANM** | **147,56** *06* |
| **Serie CD 500 / CD plus **** | | |
| blanco marfil" | **3280-1 A** | **146,48** *06* |
| blanco alpino" | **CD 3280-1 A WW** | **147,00** *06* |
| gris" | **CD 3280-1 A GR** | **148,35** *06* |
| gris claro" | **CD 3280-1 A LG** | **148,35** *06* |
| negro" | **CD 3280-1 A SW** | **148,35** *06* |

** Los detectores se completan con BCU, ref. 2070 U.




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Detectores sistema KNX

Detectores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Detector de presencia KNX "mini"**
con acoplador de bus integrado"
Familia: sensores físic."
Producto: movimiento"

**Estándar**
blanco alpino" **3361 M WW** **162,20** *06*

**Universal**
blanco alpino" **3361-1 M WW** **203,00** *06*

**Funcionalidad común a los dos modelos**
- BCU incorporada"
- Zona sensora dividida en tres sectores de 120º"
- Sensor de luminosidad integrado"
- 5 bloques funcionales, cada uno con dos salidas"
- Salida como accionamiento, función escalera, envío de valores, auxiliar de escenas y cambio de modo de funcionamiento en controladores de estancias"
- Área de detección ampliable mediante funcionamiento" máster y esclavo"
- Corrección manual de la sensibilidad"

**Funciones adicionales del modelo universal**
- Regulación automática de la iluminación en función del" aporte exterior, con una zona principal y dos auxiliares."
- Funciona en combinación con la detección de presencia"
- Posible modificación de parámetros de funcionamiento" mediante mando a distancia"
- Establecimiento de 3 valores umbral de luminosidad"
- Posible funcionamiento en modo presencia, techo o alarma"

Montaje en techos fijos en caja empotrada según DIN 49073" (con kit para montaje empotrado, ref. PMM-UP-SET-WW) o en caja de montaje sobre superficie (kit para montaje en" superficie, ref. PMM-AP-SET-WW)"



**Mando a distancia IR para detector de presencia universal 3361-1M**
**KNX PM FB IR** **31,33** *06*

# Detectores sistema KNX

Detectores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Sensor de luminosidad KNX "mini"**
con acoplador de bus integrado"
Familia: sensores físic."
Producto: movimiento"
blanco alpino" **2096 LUX** **119,65** *06*

**Funcionalidad**
- Regulación automática de la iluminación en función del" aporte exterior, con una zona principal y dos auxiliares."
- Posible modificación de parámetros de funcionamiento" mediante mando a distancia"
- Establecimiento de 3 valores umbral de luminosidad"
- Montaje en techos fijos en caja empotrada según DIN 49073" (con kit para montaje empotrado, ref. PMM-UP-SET-WW) o en caja de montaje sobre superficie (kit para montaje en" superficie, ref. PMM-AP-SET-WW)"



NOVEDAD

**Kit para montaje empotrado**
para montaje en techo de los detectores de presencia "mini"" (ref.: 3361 M WW, 3361-1 M WW) y regulador de luminosidad" "mini" (ref.: 2096 LUX)"
para el montaje en caja para mecanismos DIN 49073"
Anillo de diseño Ø interior: 35,6 mm, Ø exterior: 80 mm"
Altura del aro de diseño: 3 mm"
Altura de la lente: 6,6 mm"
**PMM-UP-SET-WW** **26,01** *06*



NOVEDAD

**Kit para montaje en superficie**
para montaje en techo de los detectores de presencia "mini" " (ref.: 3361 M WW, 3361-1 M WW) y regulador de luminosidad " "mini" (ref.: 2096 LUX) "
Dimensiones (Ø x H): 80 / 83 x 49 mm
(incluye anillo de diseño) "
Anillo de diseño Ø interior: 35,6 mm, Ø exterior: 80 mm "
**PMM-AP-SET-WW** **31,21** *06*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

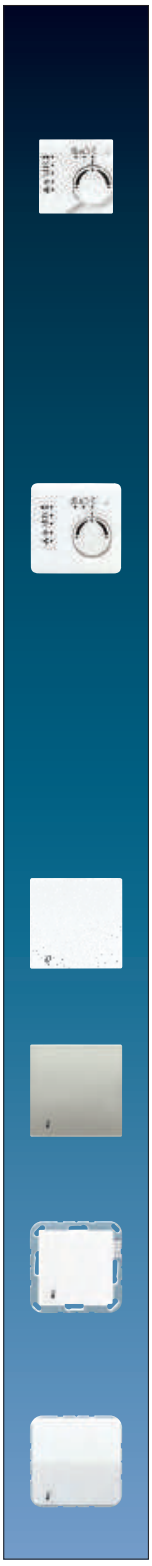
# Climatización sistema KNX

Climatización sistema KNX



| | Referencia | P.V.P. / PG |
|---|---|---|
| **Controlador PI climatización, LS 990 / LS plus con BCU incorporada** | | |
| Familia: sensores físicos" | | |
| Producto: temperatura" | | |
| blanco marfil" | **LS 2178** | **264,86** *06* |
| blanco alpino" | **LS 2178 WW** | **265,62** *06* |
| negro" | **LS 2178 SW** | **267,63** *06* |
| aluminio" | **AL 2178** | **274,70** *06* |
| antracita" | **AL 2178 AN** | **274,70** *06* |
| dark (aluminio lacado)" | **AL 2178 D** | **277,27** *06* |
| **Controlador PI climatización, ACERO / Cromado brillante / Latón con BCU incorporada** | | |
| Familia: sensores físicos" | | |
| Producto: temperatura" | | |
| acero" | **ES 2178** | **274,70** *06* |
| cromado brillante" | **GCR 2178** | **324,96** *06* |
| latón classic" | **ME 2178 C** | **278,83** *06* |
| latón antik" | **ME 2178 AT** | **278,83** *06* |
| **Controlador PI climatización, A 500 / AS 500 / A creation ** con BCU incorporada** | | |
| Familia: sensores físicos" | | |
| Producto: temperatura" | | |
| blanco marfil" | **A 2178** | **263,39** *06* |
| blanco alpino" | **A 2178 WW** | **263,39** *06* |
| negro" | **A 2178 SW** | **265,55** *06* |
| aluminio" | **A 2178 AL** | **268,65** *06* |
| cava" | **A 2178 CH** | **268,65** *06* |
| mokka" | **A 2178 MO** | **268,65** *06* |
| antracita" | **A 2178 ANM** | **265,55** *06* |
| **Controlador PI climatización, CD 500 / CD plus con BCU incorporada** | | |
| Familia: sensores físicos" | | |
| Producto: temperatura" | | |
| blanco marfil" | **2178** | **264,36** *06* |
| blanco alpino" | **CD 2178 WW** | **265,62** *06* |
| gris" | **CD 2178 GR** | **267,63** *06* |
| gris claro" | **CD 2178 LG** | **267,63** *06* |
| negro" | **CD 2178 SW** | **267,63** *06* |
| **Controlador PI climatización, LS 990 / LS plus con BCU incorporada, y con entrada binaria de 4 canales** esta entrada binaria puede ser utilizada para controlar cualquier otro componente del sistema KNX. Dos de las 4 entradas se pueden configurar como salidas de 0,8 mA. El canal 4 se puede parametrizar también para medir temperatura a través de una sonda, modelo FF 7.8" | | |
| Familia: sensores físicos" | | |
| Producto: temperatura" | | |
| blanco marfil" | **LS 2178 TS** | **275,02** *06* |
| blanco alpino" | **LS 2178 TS WW** | **276,39** *06* |
| negro" | **LS 2178 TS SW** | **278,32** *06* |
| aluminio" | **AL 2178 TS** | **285,37** *06* |
| antracita" | **AL 2178 TS AN** | **285,37** *06* |
| dark (aluminio lacado)" | **AL 2178 TS D** | **287,87** *06* |
| **Controlador PI climatización, ACERO / Cromado brillante / Latón con BCU incorporada, y con entrada binaria de 4 canales** | | |
| Familia: sensores físicos" | | |
| Producto: temperatura" | | |
| acero" | **ES 2178 TS** | **285,37** *06* |
| cromado brillante | **GCR 2178 TS** | **335,64** *06* |
| latón classic" | **ME 2178 TS C** | **326,48** *06* |
| latón antik" | **ME 2178 TS AT** | **326,48** *06* |

Climatización sistema KNX



| | Referencia | P.V.P. / PG |
|---|---|---|
| **A 500 / AS 500 / A creation ** con BCU incorporada, y con entrada binaria de 4 canales** esta entrada binaria puede ser utilizada para controlar cualquier otro componente del sistema KNX. Dos de las 4 entradas se pueden configurar como salidas de 0,8 mA. El canal 4 se puede parametrizar también para medir temperatura a través de una sonda, modelo FF 7.8" | | |
| Familia: sensores físicos" | | |
| Producto: temperatura" | | |
| blanco marfil" | **A 2178 TS** | **274,11** *06* |
| blanco alpino" | **A 2178 TS WW** | **274,11** *06* |
| negro" | **A 2178 TS SW** | **276,19** *06* |
| aluminio" | **A 2178 TS AL** | **279,47** *06* |
| cava" | **A 2178 TS CH** | **279,47** *06* |
| mokka" | **A 2178 TS MO** | **279,47** *06* |
| antracita" | **A 2178 TS ANM** | **276,19** *06* |
| **Controlador PI climatización, CD 500 / CD plus con BCU incorporada, y con entrada binaria de 4 canales** esta entrada binaria puede ser utilizada para controlar cualquier otro componente del sistema KNX. Dos de las 4 entradas se pueden configurar como salidas de 0,8 mA. El canal 4 se puede parametrizar también para medir temperatura a través de una sonda, modelo FF 7.8" | | |
| Familia: sensores físicos" | | |
| Producto: temperatura" | | |
| blanco marfil" | **2178 TS** | **274,08** *06* |
| blanco alpino" | **CD 2178 TS WW** | **276,27** *06* |
| gris" | **CD 2178 TS GR** | **278,32** *06* |
| gris claro" | **CD 2178 TS LG** | **278,32** *06* |
| negro" | **CD 2178 TS SW** | **278,32** *06* |
| **Controlador PI climatización con BCU incorporada, y con entrada binaria de 4 canales, sin rueda de ajuste y sin LEDs de indicación** | | |
| Familia: sensores físicos" | | |
| Producto: temperatura" | | |
| **Serie LS 990 / LS plus** | | |
| blanco marfil" | **LS 2178 ORTS** | **238,03** *06* |
| blanco alpino" | **LS 2178 ORTS WW** | **239,26** *06* |
| negro" | **LS 2178 ORTS SW** | **241,35** *06* |
| aluminio" | **AL 2178 ORTS** | **248,34** *06* |
| antracita" | **AL 2178 ORTS AN** | **248,34** *06* |
| dark (aluminio lacado)" | **AL 2178 ORTS D** | **250,94** *06* |
| **Serie ACERO / Cromado brillante / Latón** | | |
| acero" | **ES 2178 ORTS** | **248,33** *06* |
| cromado brillante | **GCR 2178 ORTS** | **293,54** *06* |
| latón classic" | **ME 2178 ORTS C** | **252,45** *06* |
| latón antik" | **ME 2178 ORTS AT** | **252,45** *06* |
| **Serie AS 500 / A 500 / A creation** | | |
| blanco marfil" | **A 2178 ORTS** | **237,06** *06* |
| blanco alpino" | **A 2178 ORTS WW** | **237,06** *06* |
| negro" | **A 2178 ORTS SW** | **239,21** *06* |
| aluminio" | **A 2178 ORTS AL** | **242,31** *06* |
| cava" | **A 2178 ORTS CH** | **242,31** *06* |
| mokka" | **A 2178 ORTS MO** | **242,31** *06* |
| antracita" | **A 2178 ORTS ANM** | **239,21** *06* |
| **Serie CD 500 / CD plus** | | |
| blanco marfil" | **2178 ORTS** | **237,06** *06* |
| blanco alpino" | **CD 2178 ORTS WW** | **239,26** *06* |
| gris" | **CD 2178 ORTS GR** | **241,35** *06* |
| gris claro" | **CD 2178 ORTS LG** | **241,35** *06* |
| negro" | **CD 2178 ORTS SW** | **241,35** *06* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Climatización sistema KNX

# Climatización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Controlador PI para KNX, 2 fases, serie F 50**
- Control de climatización"
- Control de funciones de iluminación, persianas, valores de luminosidad, escenas y temperatura desde sus pulsadores"
- Cualquier tecla puede ser configurada para control de temperatura o para cualquiera de las funciones de control arriba indicadas"
- LEDs de estado RGB"
- LED de funcionamiento azul"
- Conexión para módulo de ampliación de teclas"
- Sensor de temperatura integrado"



para la serie LS" **LS 5178 TSM** **259,90** *06*



para la serie A" **A 5178 TSM** **258,49** *06*



para la serie CD" **CD 5178 TSM** **258,49** *06*

Se completan con los juegos de teclas para los pulsadores de la serie F 50. Se encuentran en este capítulo del catálogo

**KNX Controlador de estancia RCD, módulos compactos F 50**
altura de montaje recomendada: 1,5 m"
- Medición y control de la temperatura ambiente en dos zonas independientes"
- Manejo de consumidores, p. ej., conexión/desconexión de lámparas, regulación, subir/bajar persianas, valores de luminosidad, temperaturas, llamada y memorización de escenas de luz, etc."
- Montaje en caja para mecanismos según DIN 49073"

**para serie LS**



NOVEDAD

**KNX Controlador de estancia RCD, módulo compacto, 2 fases**
para juego de teclas 2 fases, completo, ref.: .. 502 TSA .. en las serie LS"
ampliable con módulo de ampliación ref.: LS 5178 TSEM"
ampliable con módulo sensor de ampliación"
ref.: LS 509.. TSEM"
**LS 5192 KRM TS D** **290,00** *06*
- Los iconos funcionales del display se pueden mostrar"



NOVEDAD

**KNX Controlador de estancia RCD, módulo compacto, 4 fases**
para juego de teclas 4 fases, completo, ref.: .. 504 TSA .. en las serie LS"
ampliable con módulo de ampliación ref.: LS 5178 TSEM"
ampliable con módulo sensor de ampliación"
ref.: LS 509.. TSEM"
**LS 5194 KRM TS D** **330,00** *06*
- Los iconos funcionales del display se pueden mostrar"



NOVEDAD

**Módulo de ampliación 2 fases para controlador de estancia**
para juego de teclas 2 fases, completo, ref.: .. 502 TSA .. en las serie LS"
amplía un módulo controlador de estancia
(ref.: LS 5192 KRM TS D, LS 5194 KRM TS D)
para tener control de clima en dos habitaciones"
**LS 5178 TSEM** **150,00** *06*
- Longitud de cable: max. 30 m, tipo de cable:" J-Y(St)Y 2 x 2 x 0,8 mm²"

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**KNX Controlador de estancia RCD, módulos compactos F 50**

**para series AS / A**

**KNX Controlador de estancia RCD, módulo compacto, 2 fases**
para juego de teclas 2 fases, completo, ref.: A 502 TSA .."
ampliable con módulo de ampliación ref.: A 5178 TSEM"
ampliable con módulo sensor de ampliación
ref.: A 509.. TSEM"
**A 5192 KRM TS D** **280,00** *06*



NOVEDAD

**KNX Controlador de estancia RCD, módulo compacto, 4 fases**
para juego de teclas 4 fases, completo, ref.: A 504 TSA .."
ampliable con módulo de ampliación ref.: A 5178 TSEM"
ampliable con módulo sensor de ampliación
ref.: A 509.. TSEM"
**A 5194 KRM TS D** **320,00** *06*



NOVEDAD

**Módulo de ampliación 2 fases para controlador de estancia**
para juego de teclas 2 fases, completo, ref.: A 502 TSA .."
amplía un módulo controlador de estancia
(ref.: A 5192 KRM TS D, A 5194 KRM TS D) para tener control de clima en dos habitaciones"
**A 5178 TSEM** **150,00** *06*
- Longitud de cable: max. 30 m, tipo de cable:" J-Y(St)Y 2 x 2 x 0,8 mm²"

**para serie CD**



NOVEDAD

**KNX Controlador de estancia RCD, módulo compacto, 2 fases**
para juego de teclas 2 fases, completo, ref.: CD 502 TSA .."
ampliable con módulo de ampliación ref.: CD 5178 TSEM"
ampliable con módulo sensor de ampliación"
ref.: CD 509.. TSEM"
**CD 5192 KRM TS D** **290,00** *06*
- Los iconos funcionales del display se pueden mostrar"



NOVEDAD

**KNX Controlador de estancia RCD, módulo compacto, 4 fases**
para juego de teclas 4 fases, completo, ref.: CD 504 TSA .."
ampliable con módulo de ampliación ref.: CD 5178 TSEM"
ampliable con módulo sensor de ampliación"
ref.: CD 509.. TSEM"
**CD 5194 KRM TS D** **330,00** *06*
- Los iconos funcionales del display se pueden mostrar"



NOVEDAD

**Módulo de ampliación 2 fases para controlador de estancia**
para juego de teclas 2 fases, completo, ref.: CD 502 TSA .."
amplía un módulo controlador de estancia
(ref.: CD 5192 KRM TS D, CD 5194 KRM TS D) para tener"
control de clima en dos habitaciones"
**CD 5178 TSEM** **150,00** *06*
- Longitud de cable: max. 30 m, tipo de cable:" J-Y(St)Y 2 x 2 x 0,8 mm²"




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Climatización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Controlador PI con teclas y display con BCU de KNX incorporada**
Para caja universal, 1 elemento"
**4093 KRM TS D** 319,61 *06*
altura de montaje: 1,5 m"
se debe completar con juego de teclas, ref. ... 404 TSA ..."
**Funcionalidad**
– Medición y control PI de temperatura, con posible integración de calefacción y refrigeración, nivel básico y adicional"
– Manejo de funciones de iluminación, persianas, etc, mediante el teclado universal"
– Posible combinación con módulo de ampliación para teclado"



**Módulo sensor de ampliación, universal, para ampliar teclas del controlador 4093 KRM TS D**
8 LEDs rojos: Estado"
1 fase, 2 LEDs rojos"
de estado **4091 TSEM** 88,81 *06*
2 fases, 4 LEDs rojos"
de estado **4092 TSEM** 94,12 *06*
3 fases, 6 LEDs"
rojos de estado **4093 TSEM** 100,34 *06*
4 fases, 8 LEDs rojos"
de estado **4094 TSEM** 108,58 *06*



**Juego de teclas serie LS para controlador 4093 KRM TS D**
blanco marfil" **LS 4093 TSA** 17,11 *06*
blanco alpino" **LS 4093 TSA WW** 17,64 *06*
gris claro" **LS 4093 TSA LG** 18,42 *06*
negro" **LS 4093 TSA SW** 18,42 *06*
**Acabados metálicos**
aluminio" **AL 4093 TSA** 23,01 *06*
acero" **ES 4093 TSA** 23,01 *06*
antracita
(aluminio lacado)" **AL 4093 TSA AN** 23,01 *06*
dark (aluminio lacado)" **AL 4093 TSA D** 25,69 *06*
latón classic" **ME 4093 TSA C** 31,16 *06*
latón antik" **ME 4093 TSA AT** 31,16 *06*



NOVEDAD

**Cubierta de display con símbolo de temperatura**
Para reemplazar en el juego
de teclas serie LS ...4093 TSA..."
**LS 409 T** 13,14 *06*

**Tecla 4 fases con símbolos ▲▼**
para reemplazar la tecla inferior derecha"
blanco marfil" **LS 404 TSAP 14** 4,95 *06*
blanco alpino" **LS 404 TSAP WW 14** 5,19 *06*
gris claro" **LS 404 TSAP LG 14** 5,34 *06*
negro" **LS 404 TSAP SW 14** 5,34 *06*
**Acabados metálicos**
aluminio" **AL 2404 TSAP 14** 9,11 *06*
acero" **ES 2404 TSAP 14** 9,11 *06*
antracita
(aluminio lacado)" **AL 2404 TSAP AN 14** 9,11 *06*
dark (aluminio lacado)" **AL 2404 TSAP D 14** 10,15 *06*
latón classic" **ME 2404 TSAP C 14** 16,37 *06*
latón antik" **ME 2404 TSAP AT 14** 16,37 *06*

| | Referencia | P.V.P. / PG |
|---|---|---|



**Tecla 4 fases con símbolos ▲▼**
para reemplazar la tecla inferior izquierda
blanco marfil" **LS 404 TSAP 23** 4,95 *06*
blanco alpino" **LS 404 TSAP WW 23** 5,19 *06*
gris claro" **LS 404 TSAP LG 23** 5,34 *06*
negro" **LS 404 TSAP SW 23** 5,34 *06*
**Acabados metálicos**
aluminio" **AL 2404 TSAP 23** 9,11 *06*
acero" **ES 2404 TSAP 23** 9,11 *06*
antracita
(aluminio lacado)" **AL 2404 TSAP AN 23** 9,11 *06*
dark (aluminio lacado)" **AL 2404 TSAP D 23** 10,15 *06*
latón classic" **ME 2404 TSAP C 23** 16,37 *06*
latón antik" **ME 2404 TSAP AT 23** 16,37 *06*



**Juego de teclas series AS 500 y A 500 para controlador 4093 KRM TS D**
blanco marfil" **A 4093 TSA** 17,11 *06*
blanco alpino" **A 4093 TSA WW** 17,11 *06*
aluminio" **A 4093 TSA AL** 20,94 *06*
negro" **A 4093 TSA SW** 18,42 *06*



NOVEDAD

**Cubierta de display con símbolo de temperatura**
Para reemplazar en el juego
de teclas serie A 4093 TSA..."
**A 409 T** 13,14 *06*



**Tecla 4 fases con símbolos ▲▼**
para reemplazar la tecla inferior derecha"
blanco marfil" **A 404 TSAP 14** 4,66 *06*
blanco alpino" **A 404 TSAP WW 14** 4,66 *06*
negro" **A 404 TSAP SW 14** 5,34 *06*
aluminio" **A 404 TSAP AL 14** 6,13 *06*



**Tecla 4 fases con símbolos ▲▼**
para reemplazar la tecla inferior izquierda"
blanco marfil" **A 404 TSAP 23** 4,66 *06*
blanco alpino" **A 404 TSAP WW 23** 4,66 *06*
negro" **A 404 TSAP SW 23** 5,34 *06*
aluminio" **A 404 TSAP AL 23** 6,13 *06*



**Juego de teclas serie CD 500 para controlador 4093 KRM TS D**
blanco marfil" **CD 4093 TSA** 17,11 *06*
blanco alpino" **CD 4093 TSA WW** 17,64 *06*
gris" **CD 4093 TSA GR** 18,42 *06*
gris claro" **CD 4093 TSA LG** 18,42 *06*
negro" **CD 4093 TSA SW** 18,42 *06*



NOVEDAD

**Cubierta de display con símbolo de temperatura**
Para reemplazar en el juego
de teclas serie CD 4093 TSA..."
**CD 409 T** 13,14 *06*



**Tecla 4 fases con símbolos ▲▼**
para reemplazar la tecla inferior derecha
blanco marfil" **CD 404 TSAP 14** 4,95 *06*
blanco alpino" **CD 404 TSAP WW 14** 5,19 *06*
gris" **CD 404 TSAP GR 14** 5,34 *06*
gris claro" **CD 404 TSAP LG 14** 5,34 *06*
negro" **CD 404 TSAP SW 14** 5,34 *06*



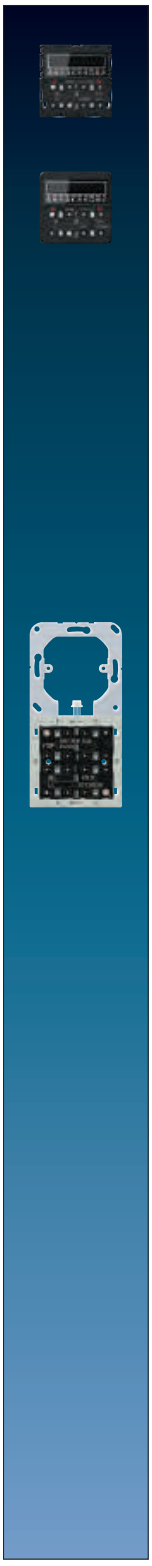
**Tecla 4 fases con símbolos ▲▼**
para reemplazar la tecla inferior izquierda
para reemplazar la tecla inferior derecha
blanco marfil" **CD 404 TSAP 23** 4,95 *06*
blanco alpino" **CD 404 TSAP WW 23** 5,19 *06*
gris" **CD 404 TSAP GR 23** 5,34 *06*
gris claro" **CD 404 TSAP LG 23** 5,34 *06*
negro" **CD 404 TSAP SW 23** 5,34 *06*




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

Climatización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Controlador RCD OLED**
**para serie LS**
**RCD LS 4092 M** **419,18** *06*
**para serie CD**
**RCD CD 4092 M** **419,18** *06*
altura de montaje recomendada: 1,5 m"

**Funcionalidad**
- Control de iluminación, regulación, persianas, envío de valores, temperaturas y llamada a escenas."
- Medición y control PI de la temperatura ambiente"
- Montaje empotrado"

**Características del producto**
- Pulsadores para envío de funciones de accionamiento," regulación, persianas, valores o escenas al KNX"
- Las teclas son sensoras tanto en horizontal como en vertical"
- Cada tecla dispone de dos LED rojos para mostrar estado o para confirmar pulsación"
- Display para mostrar valores y textos"
- Hasta dos líneas de texto de 14 caracteres"
- Sensor de temperatura integrado"
- Regulación de la temperatura ambiente en función de varios niveles de consigna"
- Muestra temperatura real y de consigna"
- Muestra la temperatura exterior (solamente si se dispone del sensor adecuado)"
- Acoplador de bus integrado"

**Módulo sensor de ampliación, universal,**
para ampliar teclas del controlador RCD OLED"
8 LEDs rojos: Estado"
1 fase, 2 LEDs rojos de estado"
**4091 TSEM** **88,81** *06*
2 fases, 4 LEDs rojos de estado"
**4092 TSEM** **94,12** *06*
3 fases, 6 LEDs rojos de estado
**4093 TSEM** **100,34** *06*
4 fases, 8 LEDs rojos de estado
**4094 TSEM** **108,58** *06*

| | Referencia | P.V.P. / PG |
|---|---|---|



**Juego de teclas**
**para controlador RCD LS 4092 M**

| | | | |
|---|---|---|---|
| blanco marfil | **RCD LS 4092 TSA** | **17,11** | *06* |
| blanco alpino | **RCD LS 4092 TSA WW** | **17,64** | *06* |
| gris claro | **RCD LS 4092 TSA LG** | **18,42** | *06* |
| negro | **RCD LS 4092 TSA SW** | **18,42** | *06* |
| **Acabados metálicos** | | | |
| aluminio | **RCD AL 4092 TSA** | **23,01** | *06* |
| acero | **RCD ES 4092 TSA** | **23,01** | *06* |
| antracita" | | | |
| (aluminio lacado) | **RCD AL 4092 TSA AN** | **23,01** | *06* |
| dark | | | |
| (aluminio lacado) | **RCD AL 4092 TSA D** | **25,96** | *06* |
| latón classic | **RCD ME 4092 TSA C** | **28,24** | *06* |
| latón antik | **RCD ME 4092 TSA AT** | **28,24** | *06* |

**Tecla 4 fases con símbolos ▲▼**
**para reemplazar la tecla inferior derecha**

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 404 TSAP 14** | **4,95** | *06* |
| blanco alpino" | **LS 404 TSAP WW 14** | **5,19** | *06* |
| gris claro" | **LS 404 TSAP LG 14** | **5,34** | *06* |
| negro" | **LS 404 TSAP SW 14** | **5,34** | *06* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2404 TSAP 14** | **9,11** | *06* |
| acero" | **ES 2404 TSAP 14** | **9,11** | *06* |
| antracita | | | |
| (aluminio lacado)" | **AL 2404 TSAP AN 14** | **9,11** | *06* |
| dark | | | |
| (aluminio lacado)" | **AL 2404 TSAP D 14** | **10,15** | *06* |
| latón classic" | **ME 2404 TSAP C 14** | **16,37** | *06* |
| latón antik" | **ME 2404 TSAP AT 14** | **16,37** | *06* |

**Tecla 4 fases con símbolos ▲▼**
**para reemplazar la tecla inferior izquierda**

| | | | |
|---|---|---|---|
| blanco marfil" | **LS 404 TSAP 23** | **4,95** | *06* |
| blanco alpino" | **LS 404 TSAP WW 23** | **5,19** | *06* |
| gris claro" | **LS 404 TSAP LG 23** | **5,34** | *06* |
| negro" | **LS 404 TSAP SW 23** | **5,34** | *06* |
| **Acabados metálicos** | | | |
| aluminio" | **AL 2404 TSAP 23** | **9,11** | *06* |
| acero" | **ES 2404 TSAP 23** | **9,11** | *06* |
| antracita | | | |
| (aluminio lacado)" | **AL 2404 TSAP AN 23** | **9,11** | *06* |
| dark | | | |
| (aluminio lacado)" | **AL 2404 TSAP D 23** | **10,15** | *06* |
| latón classic" | **ME 2404 TSAP C 23** | **16,37** | *06* |
| latón antik" | **ME 2404 TSAP AT 23** | **16,37** | *06* |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Climatización sistema KNX



**Juego de teclas**
**para controlador RCD CD 4092 M**

| | Referencia | P.V.P. / PG |
|---|---|---|
| blanco marfil | **RCD CD 4092 TSA** | **17,11** *06* |
| blanco alpino | **RCD CD 4092 TSA WW** | **17,64** *06* |
| gris | **RCD CD 4092 TSA GR** | **18,42** *06* |
| gris claro | **RCD CD 4092 TSA LG** | **18,42** *06* |
| negro | **RCD CD 4092 TSA SW** | **18,42** *06* |



**Tecla 4 fases con símbolos ▲▼**
**para reemplazar la tecla inferior derecha**

| | | |
|---|---|---|
| blanco marfil" | **CD 404 TSAP 14** | **4,95** *06* |
| blanco alpino" | **CD 404 TSAP WW 14** | **5,19** *06* |
| gris" | **CD 404 TSAP GR 14** | **5,34** *06* |
| gris claro" | **CD 404 TSAP LG 14** | **5,34** *06* |
| negro" | **CD 404 TSAP SW 14** | **5,34** *06* |



**Tecla 4 fases con símbolos ▲▼**
**para reemplazar la tecla inferior izquierda**

| | | |
|---|---|---|
| blanco marfil" | **CD 404 TSAP 23** | **4,95** *06* |
| blanco alpino" | **CD 404 TSAP WW 23** | **5,19** *06* |
| gris" | **CD 404 TSAP GR 23** | **5,34** *06* |
| gris claro" | **CD 404 TSAP LG 23** | **5,34** *06* |
| negro" | **CD 404 TSAP SW 23** | **5,34** *06* |



**Sensor KNX de calidad de aire y C02, LS 990 / LS plus**
**con BCU incorporada**
con sensor de humedad y controlador
de temperatura integrados.
Dos entradas binarias de libre potencial."

| | | |
|---|---|---|
| blanco marfil" | **CO2 LS 2178** | **304,71** *06* |
| blanco alpino" | **CO2 LS 2178 WW** | **305,86** *06* |
| negro" | **CO2 LS 2178 SW** | **307,65** *06* |
| aluminio" | **CO2 AL 2178** | **313,75** *06* |
| antracita" | **CO2 AL 2178 AN** | **313,75** *06* |
| dark (aluminio lac.)" | **CO2 AL 2178 D** | **316,28** *06* |



**Sensor KNX de calidad de aire y C02, ACERO /**
**Cromado brillante / Latón**
**con BCU incorporada**
con sensor de humedad y controlador
de temperatura integrados.
Dos entradas binarias de libre potencial."

| | | |
|---|---|---|
| acero" | **CO2 ES 2178** | **313,75** *06* |
| cromado brillante" | **CO2 GCR 2178** | **364,03** *06* |
| latón classic | **CO2 ME 2178 C** | **358,37** *06* |
| latón antik | **CO2 ME 2178 AT** | **358,37** *06* |



**Sensor KNX de calidad de aire y C02,**
**AS 500 / A 500 / A Creation**
**con BCU incorporada**
con sensor de humedad y controlador
de temperatura integrados.
Dos entradas binarias de libre potencial."

| | | |
|---|---|---|
| blanco marfil" | **CO2 A 2178** | **303,62** *06* |
| blanco alpino" | **CO2 A 2178 WW** | **303,62** *06* |
| negro" | **CO2 A 2178 SW** | **305,81** *06* |
| aluminio" | **CO2 A 2178 AL** | **308,39** *06* |
| cava" | **CO2 A 2178 CH** | **308,39** *06* |
| mokka" | **CO2 A 2178 MO** | **308,39** *06* |



**Sensor KNX de calidad de aire y C02, CD 500**
**con BCU incorporada**
con sensor de humedad y controlador"
de temperatura integrados.
Dos entradas binarias de libre potencial."

| | | |
|---|---|---|
| blanco marfil" | **CO2 CD 2178** | **304,71** *06* |
| blanco alpino" | **CO2 CD 2178 WW** | **305,84** *06* |
| gris" | **CO2 CD 2178 GR** | **307,65** *06* |
| negro" | **CO2 CD 2178 SW** | **307,65** *06* |

# Entradas sistema KNX



**Entrada binaria compacta, 2 canales**
libre potencial"
Familia: entradas"
Producto: binaria, 2 pol."
**2076-2 T** **66,47** *06*



**Entrada binaria compacta, 4 canales**
libre potencial"
Familia: entradas"
Producto: binaria, 4 pol."
**2076-4 T** **118,62** *06*



NOVEDAD

**Entrada binaria KNX 6 canales**
Anchura de instalación: 2 módulos (36 mm) "
6 entradas AC/DC 10 ... 230 V ~ "
(diferentes entradas pueden estar conectadas
a fases distintas, por ejemplo: E1-E3 = L1 y E4-E6 = L2) "
con indicador de estado "
Familia: entradas "
Producto: binaria, 6 pol. "
**2116 REG** **250,00** *16*



**Entrada binaria 8 canales, 12..48 V**
DIN – 4 M"
Aplicación universal"
**2128 REG** **327,80** *16*



**Entrada analógica**
DIN – 4 M" **2214 REGA** **299,56** *16*
4 entradas"
Familia: entradas"
Producto: analógica"



**Transformador 24 V AC**
DIN – 4 M"
para entrada analógica
**WSSV 10** **131,38** *06*




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

# Entradas sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Medidor de energía KNX de 3 canales**
DIN – 4 M

**2103 REG ES** **281,73** *16*

Dispone de tres canales por cada uno de los cuales puede hacerse pasar un circuito eléctrico de máximo 16 A, para medir las siguientes variables. El neutro es común a los tres canales:
– Tensión
– Corriente
– Potencia activa
– Potencia reactiva
Dispone de objetos de comunicación donde presentar la suma de las potencias activa y reactiva de los tres canales, y también muestra la frecuencia.
Las mediciones se pueden enviar de forma cíclica o tras un cambio, y se pueden establecer valores umbral.
Para cada canal existen los siguientes contadores:
– 1 x contador de energía total
– 1 x contador de energía en los últimos 15 minutos
– 3 x contadores n
– 3 x contadores relativos n
Triple tarifa eléctrica integrada.

**Características técnicas**

| | |
|---|---|
| Medida de tensión: | AC 85 ... 265 V |
| Medida de corriente: | 4 mA ... 16 A |
| Medida de frecuencia: | 45 ... 65 Hz + – 1% del valor actual |
| Pérdida máxima por canal: | 1,2 W |
| Corriente de paso: | 20 mA |
| Temperatura ambiente: | +5 ... +45 °C |
| Alimentación KNX: | DC 21 ... 32 V |
| Conexión a KNX: | terminales conexión |

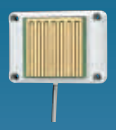


**Módulo de ampliación 4 canales**
para entrada analógica
y estación meteorológica

**2214 REGAM** **249,86** *16*



**Sensor de viento** **WS10 W** **471,18** *06*



**Sensor de lluvia** **WS 10 R** **297,14** *06*



**Sensor de luminosidad** **WS 10 H** **136,89** *06*



**Sensor crepuscular** **WS 10 D** **136,89** *06*



**Sensor de temperatura** **WS 10 T** **144,32** *06*

# Meteorología sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Estación meteorológica KNX con BCU integrada**
Necesita transformador WSSV 10

**2225 WS U** **1.020,00** *06*

**Funcionalidad**
- Medición y evaluación de datos meteorológicos
- Recepción de señal GPS y GLONASS
- Montaje en mástil o en fachada
- Encapsulado compacto y estanco
- Libre de mantenimiento
- Resistencia calefactora para evitar congelación y humedad, y para secar el sensor de lluvia
- Si se utiliza accesorio de montaje, es adaptable a diferentes diámetros de mástil
- Medición de velocidad del viento, dirección del viento, luminosidad en 4 fachadas, crepuscular, radiación solar, lluvia, temperatura, humedad relativa y presión atmosférica
- Cálculo de luminosidad máxima entre los cuatro sensores, sensación de confort (medida contando temperatura y humedad relativa), sensación térmica, humedad absoluta, posición del sol (medida por la hora y los datos del GPS)
- Módulo de bloqueo
- Control de cerramientos

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | 24 V AC/DC |
| Protección: | IP 44 |
| Rangos de medición: | |
| Velocidad viento: | 0..30 ms + – 1,5 m/s |
| Dirección viento: | 1..360° + –10° |
| Sensores luminosidad: | 0..150 kLux + – 4,5 kLux |
| Sensor crepuscular: | 0..500 Lux + – 10 Lux |
| Radiación solar: | 0..1300 W/m2 + – 130 W/m$^2$ |
| Lluvia: | Si / No |
| Temperatura: | –30°C..60°C + – 1°C |
| Humedad relativa: | 0..100% + – 10% |
| Presión atmosférica: | 300..1100 hPa |
| GPS/GLONASS | Fecha, Hora, Ubicación, Latitud y Longitud |

Por debajo de 1000 Lux la luminosidad marca cero.
Por encima de 500 Lux el crepuscular marca 500 Lux



**Accesorio de montaje**
Pieza de recambio
Para montar la estación meteorológica 2225 WSU

**2225 BFA** **93,59** *06*

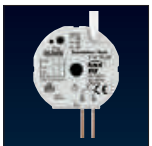



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

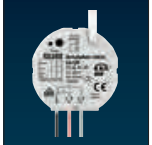
# Actuadores sistema KNX

Actuadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Actuador empotrable 1 canal + 2 entradas binarias**
para caja universal"
Familia: salidas"
Producto: binaria, 1 polo"
**2131.16 UP** **134,72** *06*



**Actuador empotrable 2 canales + 2 entradas binarias**
para caja universal"
Familia: salidas"
Producto: binaria, 2 polos"
**2132.6 UP** **158,12** *06*



**Actuador 2 salidas, 16 A**
DIN – 4 M"
Familia: salidas"
Producto: binaria, 4 pol." **2302.16 REGHM** **262,74** *16*



**Actuador 4 salidas, 16 A**
DIN – 4 M"
Familia: salidas"
Producto: binaria, 4 polos"
**2304.16 REGHM** **381,67** *16*



NOVEDAD

**Multistation KNX, 6 entradas y 6 salidas, 16 A**
DIN – 4 M"
**23066 REGHE** **280,00** *16*

**Funcionalidad**
- Alimentación solamente por KNX"
- Combina 6 entradas binarias con 6 salidas configurables" como accionamiento o persianas."
- Las entradas se pueden cablear en una longitud de hasta" 30 metros."
- Dos de las entradas binarias se pueden configurar para" conectar sensor de temperatura, FF 7.8"
- Dos de las salidas se pueden utilizar para el control de" cabezales térmicos para climatización"
- Cada entrada se puede vincular internamente con una salida, sin necesidad de utilizar direcciones de grupo."
- Salidas conectables a 110 V AC o a 230 V AC."
- Cada salida dispone de contador de horas de funcionamiento, función de intermitencia, función escalera y escenas." Integra 2 controles de temperatura."
- Contiene 10 funciones lógicas tipo AND, OR, etc, aritmética," comparador y conversor 1 bit a 1 byte, utilizables también" para aplicaciones en KNX fuera de este aparato."
- Función Master Lighting (Bienvenida y despedida)"



**Actuador 4 salidas, 16 A**
**para cargas capacitivas, con medición de corriente**
DIN – 4 M"
Familia: salidas"
Producto: binaria, 4 polos"
**2304.16 REGCHM** **426,79** *16*



**Actuador 8 salidas, 16 A**
DIN – 8 M"
Familia: salidas"
Producto: binaria, 8 polos"
**2308.16 REGHM** **526,68** *16*



**Actuador 8 salidas, 16 A**
**para cargas capacitivas, con medición de corriente**
DIN – 8 M"
Familia: salidas"
Producto: binaria, 8 polos"
**2308.16 REGCHM** **546,78** *16*

Actuadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Actuador 4 salidas, o 2 persianas**
**seleccionable cada canal**
DIN – 4 M"
Familia: salidas"
Producto: binaria mixta
**2304.16 REGHE** **277,37** *16*



**Actuador 8 salidas, o 4 persianas**
**seleccionable cada canal**
DIN – 4 M"
Familia: salidas"
Producto: binaria mixta"
**2308.16 REGHE** **471,97** *16*



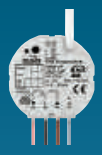
**Actuador 16 salidas, u 8 persianas**
**seleccionable cada canal**
DIN – 8 M"
Familia: salidas"
Producto: binaria mixta" **2316.16 REGHE** **743,17** *16*



**Actuador climatización 6 salidas**
salidas a Triac"
DIN – 4 M
Familia: climatización"
Producto: válvulas
Versión confort" **2336 REG HZ HE** **245,76** *16*
Versión básica" **2336 REG HZ B** **185,34** *16*



**Actuador empotrable de calefacción**
1 salida a Triac + 3 entradas binarias"
Familia: climatización"
Producto: válvulas"
**2501 HZ UP** **180,31** *06*



**Actuador empotrable de calefacción y persianas**
1 salida a Triac para calefacción"
1 salida para persianas"
+ 3 entradas binarias"
**2531 UP** **202,76** *06*



**Actuador Fan Coil, 2 canales**
DIN – 4 M"
8 salidas, 10 A, 230 VAC"
Familia: Calefacción, refrigeración, ventilación"
Producto: Fan Coil"
**FCA2 REGHE** **351,92** *16*



**Actuador empotrable persianas**
1 canal + 3 entradas binarias"
Familia: persianas"
Producto: persianas"
6 A, AC 230 V"
**2501 UP** **156,81** *06*



**Actuador persianas, 2 canales**
DIN – 4 M"
2 canales AC 230 V"
1 canal DC 24 V"
Familia: persiana"
Producto: persianas
**2502 REGHE** **252,96** *16*



**Actuador persianas, 4 canales**
DIN – 4 M"
4 canales AC 230 V"
2 canales DC 24 V"
Familia: persiana"
Producto: persianas"
**2504 REGHE** **355,09** *16*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Actuadores sistema KNX

Actuadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Actuador persianas, 4 canales, estándar**
DIN – 4 M"
4 canales AC 230 V"
2 canales AC 24 V"
Familia: persiana"
Producto: persianas"
**2504 REGHER** **271,93** *16*



**Actuador persianas, 8 canales**
DIN – 8M"
8 canales AC 230 V"
4 canales DC 24 V"
Familia: persiana"
Producto: persianas"
**2508 REGHE** **610,71** *16*



**Actuador persianas, 4 canales DC 12-48 V**
DIN – 4 M"
Familia: persiana"
Producto: persianas
Contacto: n.a. libre potencial"
Corriente a 12 V DC:" 6 A"
Corriente a 24 V DC:" 6 A"
Corriente a 48 V DC:" 3 A"
**2424 REGHE** **360,55** *16*



**Actuador de estancia 230 V DIN**
DIN – 4 M"
6 salidas"
Familia: Salida"
Producto: Salida binaria, mix"
**RA 23024 REGHE** **299,01** *16*



**Actuador dimmer universal,**
1 canal, 50 – 210 W"
con entrada binaria"
**3210 UP** **218,30** *06*



**Actuador dimmer / Regulador de velocidad, 1 canal**
500 W incandescencia y halógenas"
7...100 W LED de 230 V"
DIN – 4 M"
Familia: iluminación"
Producto: reguladores" **3901 REGHE** **304,57** *16*



**Actuador dimmer**
**2 canales**
300 W incandescencia y halógenas"
7...60 W LED de 230 V"
DIN – 4 M"
Familia: iluminación"
Producto: reguladores" **3902 REGHE** **425,30** *16*



**Actuador dimmer**
**4 canales**
250 W incandescencia y halógenas"
7...50 W LED de 230 V
**o bien 1 canal de halógenas de 950 W**
DIN – 8 M"
Familia: iluminación"
Producto: reguladores" **3904 REGHE** **503,62** *16*

Actuadores sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Amplificador Universal**
**para carril DIN** **ULZ 1215 REG** **109,36** *04*
2 Módulos"
200 – 500 W/VA"
para cargas incandescentes, halógenas
b.v. con trafo convencional, o halógenas b.v. con
trafo electrónico."
Este aparato sirve para amplificar la potencia de
la salida de los diferentes dimmers electrónicos
de JUNG. Permite la conexión en paralelo
de varios de ellos, con lo cual ya no es necesaria
la repartición de cargas."
Véase en el capítulo de características técnicas"
la cantidad máxima de amplificadores conectables"
a un regulador, y la potencia por cada uno."

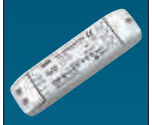


NOVEDAD

**Regulador fluorescencia, 1 – 10 V, DIN, 4 canales**
DIN – 4 Módulos"
Familia: iluminación"
Producto: reguladores" **2194 REGHM** **330,00** *16*



**Interface DALI – KNX**
para 64 reactancias en 32 grupos"
DIN 4 – M"
Familia: Iluminación"
Producto: Regulación" **2098 REGHE** **568,68** *16*



**Transformador DALI, 105 W,**
para halógenas de bajo voltaje"
**D SNT 105** **90,85** *04*
Capacidad:" 35 – 105 W"
Tensión entrada:" 230 V AC, 50/60 Hz"
Tensión de salida:" 11,5 V efic. 40 kHz"
Dimensiones:" 170 x 44 x 34 mm"
Temperatura ambiente:" máx. 50 °C"



**Salida analógica, 4 canales**
DIN – 4 Módulos"
Familia: salidas"
Producto: analógica, 4 canales"
tipos de salidas parametrizables:"
0 .. 1 V, 0 .. 5 V, 0 .. 10 V, 0 .. 20 mA, 4 .. 20 mA"
**2204.01 REGA** **434,93** *16*



**Módulo de ampliación para salida analógica**
Funciona exclusivamente conectado a la salida
analógica de 4 canales"
DIN – 4 Módulos"
tipo de salida parametrizable desde el módulo principal:"
0 .. 1 V, 0 .. 5 V, 0 .. 10 V, 0 .. 20 mA, 4 .. 20 mA"
**2204.01 REGAM** **371,68** *16*



NOVEDAD

**Cabezal continuo PI para climatización**
Para conexión directa a KNX"
Familia: calefacción"
Producto:válvula" **2177 SV R** **266,50** *06*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Visualización sistema KNX

| | | Referencia | P.V.P. / *PG* |
|---|---|---|---|



**Panel de mando y señalización en cristal**

| | | | |
|---|---|---|---|
| cristal verde | **MBT 2424** | **1.014,90** | *06* |
| cristal blanco alpino | **MBT 2424 WW** | **1.014,90** | *06* |
| cristal negro | **MBT 2424 SW** | **1.014,90** | *06* |

- Funciones de accionamiento, regulación, control de persianas, envío de valores o auxiliar de escenas.
- Superficie en cristal de alta calidad, con 24 botones capacitivos.
- Etiquetado mediante lámina transparente intercambiable.
- Muestra estado mediante 24 LEDs RGB, que se pueden iluminar en rojo, verde o azul para indicar distintos umbrales de valor.
- Reconocimiento de pulsación mediante pitido, que también sirve para indicar alarmas
- Funciones lógicas y de temporizador
- Funciones de bloqueo
- BCU integrada

| | |
|---|---|
| Alimentación externa: | AC/DC 24 V |
| Consumo: | 8 W |
| Alimentación KNX: | DC 21 ... 32 V |
| Consumo en KNX: | 150 mW |
| Dimensiones: | 236 x 156 x 14 mm |
| Montaje: | en doble caja universal |



**Caja de superficie para panel MBT 2424 ...**

| | | | |
|---|---|---|---|
| | **EBG 2424** | **101,36** | *06* |
| Dimensiones: | 236 x 156 x 52 | | |
| Color: | gris claro (similar RAL 7035) | | |
| Protección: | IP 20 | | |



**Alimentador empotrable de 24 V DC para panel MBT 2424 ...**
(solamente un panel por alimentador)

| | | | |
|---|---|---|---|
| | **NT 2405 VDC** | **65,43** | *08* |
| Tensión de entrada: | 230 V AC, 50/60 Hz | | |
| Consumo de entrada: | 150 mA | | |
| Tensión de salida: | 24 V DC | | |
| Corriente de salida: | 500 mA | | |
| Dimensiones (Ø x H): | 54 x 32 mm | | |
| Conexión: | a tornillo | | |




# Smart-Control

Este compacto dispositivo KNX con pantalla táctil encaja en el diseño de los mecanismos y simplifica el manejo de su instalación mediante un uso intuitivo, parecido al de los Smart Phones. El control de las luces, persianas, temperaturas y más se realiza cómodamente desde la superficie táctil y sus teclas sensoras.




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Visualización sistema KNX

Visualización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**Smart control KNX**
**Necesita alimentación adicional de 24 V DC**
**SC 1000 KNX** **851,70** *08*

- Montaje en una caja doble de empotrar"
- Control mediante display táctil de funciones de iluminación," persianas, etc, y visualización de estados y valores de temperatura, luminosidad y otros."
- Pantalla gráfica de 4,3" TFT de 800 x 480 píxels, 16,7 millones de colores, WVGA, y ángulo de visión aproximado de 80°."
- Display táctil capacitivo de cristal, sensible al tacto en desplazamiento."
- Lector de tarjetas SD integrado para futuras ampliaciones."
- Altavoz integrado, y conexión a altavoz externo, para futuras ampliaciones."
- Conectable al módulo de ampliación de pulsadores KNX."
- Sensor de temperatura integrado."
- Sensor de luminosidad integrado."
- Control de temperatura ambiente."
- Presentación de temperatura ambiente, temperatura de consigna, temperatura exterior, hora y día de la semana, etc."
- Control de hasta 30 canales KNX de accionamiento, regulación de luz, persianas, envíio de valores o escenas."
- Estructura en 8 estancias y 8 tipos de funciones"
- Creación y reproducción de escenas"
- Programador horario de 8 canales"
- Página de estación meteorológica"



**Alimentador empotrable de 24 V DC**
**para Smart Control SC 1000 KNX**
(solamente 1 aparato por alimentador)"
**NT 2405 VDC** **65,43** *08*

| | |
|---|---|
| Tensión de entrada: | 230 V AC, 50/60 Hz" |
| Consumo de entrada:" | 150 mA" |
| Tensión de salida:" | 24 V DC" |
| Corriente de salida:" | 500 mA" |
| Dimensiones (Ø x H):" | 54 x 32 mm" |
| Conexión:" | a tornillo" |



**Alimentador carril DIN 24 V DC**
**para Smart Control SC 1000 KNX**
(máximo 10 aparatos por alimentador)"
**NT 2415 REGVDC** **109,79** *08*

| | |
|---|---|
| Tensión de entrada: | 100 – 240 V AC, 50/60 Hz" |
| Consumo de entrada:" | 730 mA" |
| Tensión de salida:" | 24 V DC" |
| Corriente de salida:" | 1,5 A" |
| Ancho DIN:" | 4 Módulos" |
| Conexión:" | a tornillo" |

Visualización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



**KNX Smart panel 5 pulgadas**
**con BCU integrada**
Formato 4:3"
Para montaje empotrado, sin ventilación ni partes móviles"
Colocación horizontal"
**SP 5.1 KNX** **1.223,00** *06*

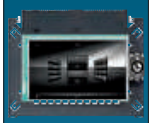
**Características técnicas**
Pantalla gráfica TFT, 640 x 480 píxel,
16,7 millones de colores

- Sistema operativo: Linux"
- Zumbador para señal acústica"
- Conexión con KNX integrada"
- Conexión USB accesible frontalmente"
- Conexión LAN: 10/100 Mbit/s"
- Programación por IP o mediante pen-drive"
- Entorno gráfico predefinido, de libre diseño o ambas cosas"
- Páginas máster: máx. 10"
- Páginas libres: máx. 50"
- Elementos: máx. 400"
- Funciones copiar y pegar"
- Control remoto"
- Fácil acceso a las funciones y páginas"
- Proyectos intercambiables entre SP 5.1 KNX y SP 9.1 KNX"



**Marco embellecedor para pantalla táctil KNX,**
**modelos FP 701 CT IP y SP 5.1 KNX**

| | | | |
|---|---|---|---|
| Acero" | **FP ES 781 EX** | **101,66** | *06* |
| Aluminio" | **FP AL 781 EX** | **101,66** | *06* |
| Cristal" | **FP GLAS 781 EX** | **101,66** | *06* |
| Antracita" | **FPI 781 AN** | **65,11** | *06* |



**KNX Smart panel 9 pulgadas**
**con BCU integrada**
Formato 4:3"
Para montaje empotrado, sin ventilación ni partes móviles"
Colocación horizontal"
**SP 9.1 KNX** **2.056,00** *08*

**Características técnicas**
Pantalla gráfica TFT de 9", 800 x 480 píxel,"
16,7 millones de colores"

- Sistema operativo: Linux"
- Zumbador para señal acústica"
- Conexión con KNX integrada"
- Conexión USB accesible frontalmente"
- Conexión LAN: 10/100 Mbit/s"
- Programación por IP o mediante pen-drive"
- Entorno gráfico predefinido, de libre diseño o ambas cosas"
- Páginas máster: máx. 10"
- Páginas libres: máx. 50"
- Elementos: máx. 400"
- Funciones copiar y pegar"
- Control remoto"
- Fácil acceso a las funciones y páginas"
- Proyectos intercambiables entre SP 5.1 KNX y SP 9 KNX"



**Marco para KNX Smart panel de 9 pulgadas**

| | | | |
|---|---|---|---|
| acero" | **R 9 ES E** | **175,33** | *08* |
| cristal satinado" | **R 9 GL E** | **233,76** | *08* |
| aluminio" | **R 9 AL E** | **169,51** | *08* |

El marco de aluminio tiene una superficie satinada y anodizada"



**Caja de empotrar**
**para KNX Smart Panel,**
**referencias SP 5.1 KNX y SP 9.1 KNX**
**EBG 24** **52,69** *06*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Visualización sistema KNX

Visualización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Smart Visu Server**
Para montaje en superficie o en guía DIN mediante accesorio incluido."
También incluye alimentador enchufable"

**SV-SERVER** **599,00** *08*

**Funcionalidad**
- Control y visualización del sistema KNX mediante Display" Smart Control (ref.-no.: SC 7 .., SC 10, SC 15, SC 19), dispositivos móviles y PCs, a través de navegador web."
- Control, visualización e integración con KNX de Philips Hue
- Funciona en red local con DHCP (Dynamic Host" Configuration Protocol) o IP fija (IPv4)"
- Servidor web integrado"
- Configuración sencilla a través de un entorno preconfigurado. Ideal para sector residencial."
- Contiene librería gráfica"
- Importación de direcciones de grupo mediante importación" OPC (ETS3, ETS4, ETS5)
- También se pueden introducir las direcciones de forma manual"
- 24 zonas
- 240 funciones dinámicas (máx. 1200 data points)
- 250 acciones configurables (máx. 16 funciones por acción)"
- Los tiempos de accionamiento se pueden personalizar
- Conexión a KNX mediante KNX IP Router, ref. IPR 200 REG, o mediante interface IP KNX, ref. IPS 200 REG
- Posibilidad de actualización de firmware"

**Características técnicas**

| | |
|---|---|
| Tensión de trabajo: | 12 V DC" |
| Consumo: | típ. 3 W" |
| Temperatura | |
| de funcionamiento: | –5°C a +45 °C" |
| de almacenaje: | –25°C a +70 °C" |
| Conexión LAN:" | RJ 45" |
| Conexión USB:" | USB 2.0 Host" |
| Dimensiones:" | 124 x 72 x 31 mm" |

**Características del alimentador enchufable incluido:**

| | |
|---|---|
| Tensión de entrada:" | 100 a 240 V AC" |
| Frecuencia:" | 50 / 60 Hz" |
| Corriente: | máx. 1 A" |
| Tensión de salida:" | 12 V DC" |
| Cable de alimentación:" | 1,5 m de longitud" |

Visualización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|

**Servidor y software ComfortClick**
- Sistema de visualización web para vivienda y pequeño edificio terciario"
- Número ilimitado de páginas y conexiones simultáneas" desde clientes web o App"
- Número de usuarios y datapoints según licencia"
- Integración de protocolos KNX, alarmas DSC, Modbus," Philips Hue, cámaras IP, SMA solar technology, Z-Wave," Sonos y otros"
- Control de aparatos audiovisuales mediante señal infrarroja, a través de Global Caché o IR Trans"
- Gestión de contenidos audiovisuales a través de integración con Kodi"
- Funciones lógicas"
- Funciones aritméticas"
- Contadores de energía"
- Escenas modificables en modo runtime"
- Programaciones semanales"
- Temporizadores"
- Contador de horas de funcionamiento"
- Umbrales analógicos"
- Bit converter"
- Mezclador RGB"
- Gráficos analógicos"
- App disponible en Apple Store y Google Play Store"

**Controlador con licencia de software**
montaje en carril DIN. Para proyectos residenciales de" pequeñas dimensiones, 3 usuarios"
- Este modelo incorpora una conexión IP de KNX que permite" conectarse al sistema a través de él. Se conecta directamente a KNX, y no necesita ningún interface KNX/IP" adicional."
- Conexión directa a 230 V AC"



BOS-J-1
NOVEDAD

**BOS-J-1** **1.150,00** *03*



BOS-G-1
NOVEDAD

Sobre mesa. Para proyectos residenciales y pequeño terciario, 5 usuarios" **BOS-G-1** **1.380,00** *03*
Montaje en rack de 19".



BOS-S-1
NOVEDAD

Para proyectos terciarios en general, 10 usuarios" **BOS-S-1** **4.479,30** *03*
Usuario adicional" **BOS-U** **118,50** *03*



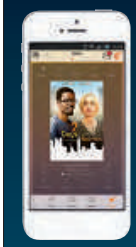

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Visualización sistema KNX

Visualización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|







**Media Center**
Servidor de contenidos de audio, video y fotos, integrable en ComfortClick

**CC-MC-1** **801,10** *03*

**Características técnicas**

| | |
|---|---|
| Tamaño: | 131 mm x 131 mm x 26 mm |
| RAM: | DDR3 2GB |
| Puertos: | HDMI, 2 x USB 2.0, SPDIF, RJ-45, AV Out |
| Formato video: | Soporta decodificación múltiple, 4K*2K H.264, 1080P |
| Audio: | DOLBY hardware decoding |
| Connectividad: | WiFi (2,4 GHz y 5 GHz), Bluetooth v4.0, Ethernet (10/100M) |
| Micro SD: | Sí |
| Alimentación: | DC5V/3A |
| Accesorios: | Mando a distancia IR (incluido) |

**Teclado y ratón inalámbrico para Media Center**

**CC-AM-1** **96,53** *03*

# Visualización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Display Smart Control 7"**
relación de aspecto 16:9
Disponible en versiones de 7", 10,1", 15,6" y 19"
para instalar en pared, pantalla táctil capacitiva
sin ventilador ni piezas móviles

| | | |
|---|---|---|
| aluminio | **SC 7 AL** | **998,50** *08* |
| negro | **SC 7 SW** | **998,50** *08* |

**Funcionalidad**
- Función de video portero en combinación con el Smart Gateway SG 650-.. de Siedle
- Memoria de imágenes integrada en el Smart Gateway
- Montaje horizontal o vertical
- Visualización KNX funcionando con Smart Visu Server (ref.: SV-SERVER)
- Visualización KNX funcionando con ComfortClick
- Aplicación iHaus preinstalada
- Visualización eNet en combinación con el eNet Server REG (ref.: ENET-SERVER)
- Visualización eNet en combinación con el interface IP (ref.: FM-GATE-IP)
- Página meteorológica preinstalada

**Características técnicas**

| | |
|---|---|
| Tamaño de la pantalla (A x H): | 152 x 91 mm |
| Diagonal de la pantalla: | 178 mm / 7” |
| Resolución: | WVGA (800 x 480), LED backlight display |
| Dimens. (A x H): | 206 x 150 mm |
| Potencia absorbida: | máx. 10 W |
| Alimentación: | PoE según IEEE 802.3at, con cable Cat5e/Cat6, longitud máxima 100 m o bien DC 12 ... 32 V mediante alimentador externo (ref. NT 2415 REG VDC, no incluido) |
| Sistema operativo: | Android 4.2 |
| Procesador: | Cortex-A9 |
| Memoria principal: | 2 GB |
| Memoria de masas: | 8 GB Flash (la memoria disponible dependerá de lo que ocupe el sistema operativo) |
| Ranura para la tarjeta de memoria: | microSD |
| Altavoz: | integrado |
| Micrófono: | integrado |
| Puertos USB: | 2 x USB 2.0 |
| Conexiones LAN: | 1 x 10/100 Mbit/s |
| Temperatura ambiente: | 0 ... +30 °C |



NOVEDAD

**Caja de empotrar para modelo de 7"**
para Smart Control ref.: SC 7 AL, SC 7 SW
Dimensiones del agujero (A x H): 202 x 141 mm
Profundidad: 67 mm

**SC 7 EBG** **97,00** *08*




| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Visualización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Display Smart Control 10,1"**
relación de aspecto 16:9"
para instalar en pared, pantalla táctil capacitiva"
sin ventilador ni piezas móviles"

**SC 10** **1.926,00** *08*

**Características técnicas**

| | |
|---|---|
| Tamaño de la pantalla (A x H): | 223 x 125 mm |
| Diagonal de la pantalla: | 256 mm / 10,1"" |
| Resolución: | WSVGA (1024 x 600), LED backlight display |
| Dimensiones de marco (A x H): | 333 x 200 mm |
| Potencia absorbida: | máx. 15 W |
| Alimentación: | PoE según IEEE 802.3at, con cable" Cat5e/Cat6, longitud máxima 100 m o bien DC 12 ... 32 V mediante alimentador externo (ref. NT 2415 REG VDC, no incluido) |
| Sistema operativo: | Android 4.2 |
| Procesador: | Cortex-A9 |
| Memoria principal: | 2 GB |
| Memoria de masas: | 8 GB Flash (la memoria disponible" dependerá de lo que ocupe el sistema operativo) |
| Ranura para la tarjeta de memoria: | microSD |
| Altavoz: | integrado |
| Micrófono: | integrado |
| Puertos USB: | 2 x USB 2.0 1 x Mini-USB OTG (La memoria disponible dependerá de lo que ocupe el sistema operativo) |
| Conexiones LAN: | 1 x 10/100 Mbit/s" |
| Temperatura ambiente: | 0 ... +30 °C" |



NOVEDAD

**Caja de empotrar para modelo de 10,1"**
Dimensiones del agujero (A x H): 315 x 182 mm"
Profundidad: 80 mm"

**SC 10 EBG** **104,02** *08*

# Visualización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Display Smart Control 15,6"**
relación de aspecto 16:9"
para instalar en pared, pantalla táctil capacitiva"
sin ventilador ni piezas móviles"

**SC 15** **2.820,00** *08*

**Características técnicas**

| | |
|---|---|
| Tamaño de la pantalla (A x H): | 344 x 194 mm |
| Diagonal de la pantalla: | 396 mm / 15,6"" |
| Resolución: | WXGA (1024 x 600), LED backlight display |
| Dimensiones de marco (A x H): | 510 x 306 mm |
| Potencia absorbida: | máx. 20 W |
| Alimentación: | PoE según IEEE 802.3at, con cable" Cat5e/Cat6, longitud máxima 100 m o bien DC 12 ... 32 V mediante alimentador externo (ref. NT 2415 REG VDC, no incluido) |
| Sistema operativo: | Android 4.2 |
| Procesador: | Cortex-A9 |
| Memoria principal: | 2 GB |
| Memoria de masas: | 8 GB Flash (la memoria disponible" dependerá de lo que ocupe el sistema operativo) Ranura para la tarjeta de memoria: microSD |
| Altavoz: | integrado |
| Micrófono:" | integrado |
| Puertos USB: | 2 x USB 2.0 1 x Mini-USB OTG (La memoria disponible dependerá de lo que ocupe el sistema operativo) |
| Conexiones LAN: | 1 x 10/100 Mbit/s |
| Temperatura ambiente:" | 0 ... +30 °C" |



NOVEDAD

**Caja de empotrar para modelo de 15,6"**
Dimensiones del agujero (A x H): 492 x 288 mm"
Profundidad: 80 mm"

**SC 15 EBG** **115,77** *08*




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

# Visualización sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|



NOVEDAD

**Display Smart Control 18,5"**
relación de aspecto 16:9"
para instalar en pared, pantalla táctil capacitiva"
sin ventilador ni piezas móviles"

**SC 19** **3.365,00** *08*

**Características técnicas**

| | |
|---|---|
| Tamaño de la pantalla (A x H): | 410 x 230 mm |
| Diagonal de la pantalla: | 470 mm / 18,5"" |
| Resolución: | WXGA (1366 x 768), LED backlight display |
| Dimensiones de marco (A x H): | 600 x 345 mm |
| Potencia absorbida: | máx. 30 W |
| Alimentación: | PoE según IEEE 802.3at, con cable" Cat5e/Cat6, longitud máxima 100 m o bien DC 12 ... 32 V mediante alimentador externo (ref. NT 2415 REG VDC, no incluido) |
| Sistema operativo: | Android 4.2 |
| Procesador: | Cortex-A9 |
| Memoria principal: | 2 GB |
| Memoria de masas: | 8 GB Flash (la memoria disponible" dependerá de lo que ocupe el sistema operativo) |
| Ranura para la tarjeta de memoria: | microSD |
| Altavoz: | integrado |
| Micrófono: | integrado |
| Puertos USB: | 2 x USB 2.0 1 x Mini-USB OTG (La memoria disponible dependerá de lo que ocupe el sistema operativo) |
| Conexiones LAN: | 1 x 10/100 Mbit/s |
| Temperatura ambiente:" | 0 ... +30 °C" |



NOVEDAD

**Caja de empotrar para modelo de 18,5"**
Dimensiones del agujero (A x H): 582 x 327 mm"
Profundidad: 80 mm"

**SC 19 EBG** **127,40** *08*

# Audio sistema KNX

| | Referencia | P.V.P. / PG |
|---|---|---|

**Amplificador multiroom KNX con webradio y reproductor MP3 integrado con acoplador de bus KNX**

- Equipo de audio multiroom para conectar hasta 4 fuentes."
- Dispone de 4 salidas de audio estéreo que pueden ser controladas por separado"
- Montaje en rack de 19 pulgadas"
- Manejo por KNX o por los pulsadores frontales"
- Ampliable gracias a su diseño modular"
- Display de estado mediante LEDs"
- Conexión de red LAN 10/100 Mbit/s"
- Radio por internet"
- Se pueden seleccionar directamente 16 emisoras mediante" objeto KNX"
- La aplicación de radio se configura mediante entorno web"
- Lector de tarjetas SD de máximo 8 GB / FAT 32"
- Reproductor MP3 integrado para reproducir música grabada en la SD"
- Mediante FTP se puede descargar música a la tarjeta SD"

- Se pueden administrar hasta 16 carpetas con un total de" 255 canciones"

- Ya incluye funciones de cambio de emisora, selección de canción, stop, pausa, etc"
- Transmite a KNX información de título, álbum e intérprete a través de telegramas de 14 bytes"
- La radio por internet y el reproductor MP3 se pueden controlar totalmente por KNX."

**Características técnicas**

| | | | |
|---|---|---|---|
| Alimentación: | 110 ... 230 V AC, 50/60 Hz" | | |
| Fusible:" | | | |
| parte trasera:" | T1.0A" | | |
| parte superior:" | T10A" | | |
| temperatura ambiente:" | 0 ... +45 °C" | | |
| Entradas: | 4 x Audio Stereo | | |
| (Cinch)" | | | |
| Salidas de audio:" | 2 zonas" | | |
| Salidas de altavoz:" | 4 u 8, dependiendo del modelo" | | |
| Altavoces:" | | | |
| Potencia:" | mínimo 30 W" | | |
| Impedancia:" | 8 Ohm" | | |
| Conexión:" | tornillo" | | |
| KNX" | | | |
| Conexión al bus:" | Hartmann/PTR BU 9502" | | |
| Consumo:" | máx. 9 mA" | | |
| Dimensiones:" | 483 x 44,5 x 230 mm" | | |
| para | | | |
| 4 zonas de altavoces" | **MR WR-AMP 4.4** | **3.186,00** | *08* |
| 8 zonas de altavoces" | **MR WR-AMP 4.8** | **4.234,00** | *08* |



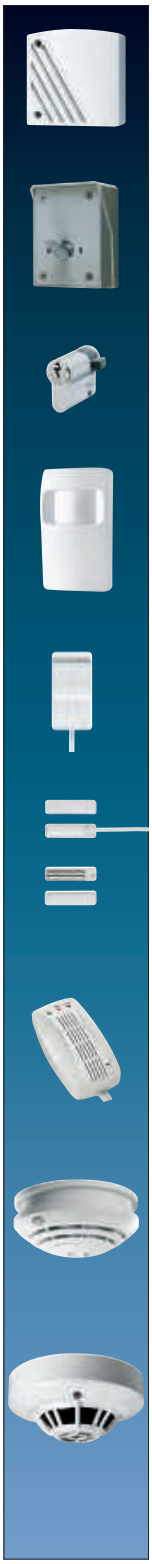




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

Seguridad

| | Referencia | P.V.P. / PG |
|---|---|---|



**Sirena interior, 12 V / 400 mA**
Dimensiones: 110 x 110 x 60 mm"
**DAS 4120** — **52,19** *03*

**Mecanismo a llave,***
con zumbador integrado,
y anti-sabotaje"
**DAS 4300 A** — **229,66** *03*

**Cilindro perfilado para mecanismo a llave**
Incluye 3 llaves"
cierre calibrado"
**28** — **22,28** *04*

**Detector de movimiento, a 12 V DC***
para conectar directamente a central de alarmas,
o a KNX mediante entrada binaria"
**DAS 4210** — **109,42** *03*

**Sensor de rotura de cristales, pasivo***
12 VDC,
Resistencia en reposo: máx 10 Ohm"
Resistencia en alarma: mín 11 MOhm"
**FUS 4415 WW** — **41,76** *03*

**Contacto magnético***
A libre potencial"
Tensión de trabajo: máx. 100 VDC"
Dimensiones:
Contacto: 32 mm x 8 mm"
Imán: 30 mm x 6 mm"
blanco alpino" **FUS 4410 WW** — **20,98** *03*
marrón" **FUS 4410 BR** — **20,98** *03*

**Detector de gas a 230 V AC**
**Necesita relé** **GD 230 V White** — **136,20** *03*

**Detector de humos a 230 V AC**
**Necesita relé**
**Protector K 230 V** — **77,38** *03*

**Relé para detector de humos**
**Protector K relé** — **11,10** *03*

**Detector de temperatura**
**para incendios a 12 V DC***
**DTV-3-12** — **43,13** *03*

* No es un componente KNX."

| | Referencia | P.V.P. / PG |
|---|---|---|



**Detector inundación a 12 V DC***
Necesita sonda de agua"
**AE98/IN** — **58,95** *03*

**Detector inundación a 230 V AC***
Necesita sonda de agua" **AE98/IN220** — **73,59** *03*

**Sonda de agua***
**AE98/INS** — **11,16** *03*

**Fuente de alimentación KNX ininterrumpida de 640 mA**
con filtro integrado"
Necesita acumulador"
**USV 640 MA** — **481,65** *16*

**Acumulador**
**para fuente de alimentación ininterrumpida**
Se conecta mediante juego de cables"
12 V DC, 12 Ah"
**BGA 12 AH** — **104,81** *06*

**Juego de cables básico**
Contiene fusible y sensor de temperatura"
**KSB 4** — **38,00** *06*

**Juego de cables, alargue**
para conectar un segundo acumulador
a una misma fuente"
Contiene fusible"
**KSE 2** — **32,77** *06*

* No es un componente KNX."




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
75 PAGINA

## MECANISMOS GALEA LIFE

Con soporte metálico, fijación con garras o tornillos y suministrados sin tecla.

### MECANISMOS DE MANDO



| | | | |
|---|---|---|---|
| 775801 | Interruptor unipolar 10AX | | 7,36 |
| 775806 | Conmutador 10AX | | 8,96 |
| 775811 | Pulsador 10A | | 8,70 |
| 775807 | Cruzamiento 10AX | | 18,87 |
| 775604 | Interruptor unipolar 16A | | 8,44 |
| 775606 | Conmutador 16A | | 10,27 |



| | | | |
|---|---|---|---|
| 777010 | Blanco | Tecla normal | 2,96 |
| 771210 | Bronce | | 3,64 |
| 771310 | Aluminio | | 3,64 |
| 771410 | Titanio | | 3,64 |
| 771510 | Nácar | | 3,64 |



| | | | |
|---|---|---|---|
| 777044 | Blanco | Tecla pictograma lámpara | 3,04 |
| 771244 | Bronce | | 3,91 |
| 771344 | Aluminio | | 3,91 |
| 771444 | Titanio | | 3,91 |
| 771544 | Nácar | | 3,91 |
| 777046 | Blanco | Tecla pictograma timbre | 2,99 |
| 771246 | Bronce | | 3,77 |
| 771346 | Aluminio | | 3,77 |
| 771446 | Titanio | | 3,77 |
| 771546 | Nácar | | 3,77 |



| | | | |
|---|---|---|---|
| 775805 | Doble interruptor 10AX | | 14,02 |
| 775808 | Doble conmutador 10AX | | 20,98 |
| 775818 | Doble pulsador inversor 10A | | 24,90 |
| 775810 | Pulsador+ conmutador NA 10AX | | 21,57 |
| 777012 | Blanco | Teclas Dobles | 4,93 |
| 771212 | Bronce | | 5,30 |
| 771312 | Aluminio | | 5,30 |
| 771412 | Titanio | | 5,30 |
| 771512 | Nácar | | 5,30 |

### MECANISMOS LUMINOSOS





| | | | |
|---|---|---|---|
| 775600 | Interruptor unipolar luminoso 10AX | | 15,01 |
| 775601 | Interruptor unipolar piloto 10AX | | 18,85 |
| 775602 | Conmutador luminoso 10AX | | 17,46 |
| 775820 | Conmutador piloto 10AX | | 21,14 |
| 775827 | Cruzamiento luminoso | | 30,03 |
| 775813 | Pulsador luminoso 10A | | 14,53 |
| 777011 | Blanco | Tecla con visor para | 5,74 |
| 771211 | Bronce | pictograma informativo | 7,63 |
| 771311 | Aluminio | | 7,63 |
| 771411 | Titanio | | 7,63 |
| 771511 | Nácar | | 7,63 |



| | | | |
|---|---|---|---|
| 771034 | Blanco | Tecla conmutador | 5,83 |
| 771234 | Bronce | luminoso | 7,63 |
| 771334 | Aluminio | | 7,63 |
| 771434 | Titanio | | 7,63 |
| 771534 | Nácar | | 7,63 |
| 771010 | Lámpara | Tecla blanca con visor y | 11,07 |
| 771011 | Puerta | símbolo para invidentes | 11,07 |
| 771012 | Timbre | | 11,07 |
| 777017 | Blanco | Tecla pulsador luminoso | 8,37 |
| 771217 | Bronce | etiqueta | 11,70 |
| 771317 | Aluminio | | 11,70 |
| 771417 | Titanio | | 11,70 |
| 771517 | Nácar | | 11,70 |
| 775825 | Doble interruptor luminoso 10AX | | 29,56 |
| 775608 | Doble conmutador luminoso 10AX | | 30,70 |
| 771079 | Blanco | Tecla doble tecla interruptor/ | 8,58 |
| 771279 | Bronce | conmutador con visor | 10,38 |
| 771379 | Aluminio | | 10,38 |
| 771479 | Titanio | | 10,38 |
| 771579 | Nácar | | 10,38 |

### ECODETECTORES - 230 V~



| | | | |
|---|---|---|---|
| 775672 | 2 hilos, sin neutro, con inhibición | | 101,97 |
| 775673 | Básico 3 hilos, con neutro | | 67,98 |

### MECANISMOS ESPECIALES



| | | | |
|---|---|---|---|
| 775954 | Interruptor tarjeta hotel 10A con luminoso | | 28,44 |
| 777054 | Blanco | Frontal interruptor tarjeta | 6,74 |
| 771254 | Bronce | hotel | 10,01 |
| 771354 | Aluminio | | 10,01 |
| 771454 | Titanio | | 10,01 |
| 771554 | Nácar | | 10,01 |

### DIMMERS



| | | | |
|---|---|---|---|
| 775654 | Rotativo 400W cargas resistivas/trans.ferro | | 37,77 |
| 771068 | Blanco | Frontal dimmer rotativo | 6,16 |
| 771268 | Bronce | | 9,25 |
| 771368 | Aluminio | | 9,25 |
| 771468 | Titanio | | 9,25 |
| 771568 | Nácar | | 9,25 |
| 775903 | Rotativo 420W cargas resistivas/trans. elec. | | 134,60 |
| 775901 | Rotativo 1-10 V cargas fluorescencia. | | 64,49 |



| | | | |
|---|---|---|---|
| 777060 | Blanco | Frontal dimmer rotativo | 4,80 |
| 771260 | Bronce | | 7,60 |
| 771360 | Aluminio | | 7,60 |
| 771460 | Titanio | | 7,60 |
| 771560 | Nácar | | 7,60 |
| 775910 | Rotativo 1000W cargas resist./trans.ferro | | 236,43 |
| 777059 | Blanco | Frontal dimmer rotativo | 15,22 |
| 771259 | Bronce | | 18,66 |
| 771459 | Titanio | | 18,66 |
| 771559 | Nácar | | 18,66 |



| | | | |
|---|---|---|---|
| 775652 | Pulsación 400 W universal. | | 79,77 |
| 775653 | Pulsación 600 W cargas resist./trans.ferro | | 96,67 |
| 771086 | Blanco | Tecla dimmer pulsador | 8,37 |
| 771286 | Bronce | | 11,14 |
| 771386 | Aluminio | | 11,14 |
| 771486 | Titanio | | 11,14 |
| 771586 | Nácar | | 11,14 |

### MANDOS PARA TOLDOS Y PERSIANAS 10A - 250V



| | | | |
|---|---|---|---|
| 775804 | Doble interruptor | | 24,07 |
| 775814 | Doble pulsador | | 26,85 |
| 775853 | Mando rotativo 2 posiciones | | 69,80 |



| | | | |
|---|---|---|---|
| 777014 | Blanco | Tecla int./pulsador | 6,68 |
| 771214 | Bronce | | 9,45 |
| 771314 | Aluminio | | 9,45 |
| 771414 | Titanio | | 9,45 |
| 771514 | Nácar | | 9,45 |
| 777057 | Blanco | Frontal 2 posiciones | 9,99 |
| 771257 | Bronce | | 12,55 |
| 771357 | Aluminio | | 12,55 |
| 771457 | Titanio | | 12,55 |
| 771557 | Nácar | | 12,55 |
| 777019 | Blanco | Frontal 3 posiciones | 3,29 |
| 771219 | Bronce | programable | 4,00 |
| 771319 | Aluminio | | 4,00 |
| 771419 | Titanio | | 4,00 |
| 771519 | Nácar | | 4,00 |



| | | | |
|---|---|---|---|
| | Mecanismo programable | | |
| 775746 | Con embellecedor blanco | | 194,12 |
| 775749 | Relé programable | | 54,26 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
76 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TERMOSTATOS DE AMBIENTE** | | | |
| **775815** | Blanco | Termostato con frontal | 94,61 |
| **775684** | Bronce | | 97,69 |
| **775685** | Aluminio | | 97,69 |
| **775686** | Titanio | | 97,69 |
| **775687** | Nácar | | 97,69 |
|  | | | |
| **775867** | Blanco | Termostato confort | 102,59 |
| **775692** | Bronce | con frontal | 106,11 |
| **775693** | Aluminio | | 106,11 |
| **775694** | Titanio | | 106,11 |
| **775695** | Nácar | | 106,11 |
|  | | | |
| **775868** | Termostato 230V 50Hz | | 120,78 |
| **777053** | Blanco | Frontal termostatos | 10,86 |
| **771253** | Bronce | | 16,79 |
| **771353** | Aluminio | | 16,79 |
| **771453** | Titanio | | 16,79 |
| **771553** | Nácar | | 16,79 |
| **BASES DE CORRIENTE** | | | |
| CON ALVEOLOS PROTEGIDOS | | | |
|  | | | |
| **775921** | 2P + T tornillo | | 5,62 |
| **775922** | 2P + T 16A automático | | 5,62 |
| **771048** | 2P + T con piloto y frontal blanco | | 20,85 |
| **771046** | 2P + T con piloto y frontal rojo | | 20,85 |
|  | | | |
| **777021** | Blanco | Frontal | 3,37 |
| **771221** | Bronce | | 5,07 |
| **771321** | Aluminio | | 5,07 |
| **771421** | Titanio | | 5,07 |
| **771521** | Nácar | | 5,07 |
| **777079** | Rojo | | 3,61 |
| **777034** | Verde | | 7,06 |
| **777042** | Naranja | | 6,36 |
| **777022** | Blanco | Frontal con tapa | 6,39 |
| **771222** | Bronce | | 8,15 |
| **771322** | Aluminio | | 8,15 |
| **771422** | Titanio | | 8,15 |
| **771522** | Nácar | | 8,15 |
|  | | | |
| MONOBLOC CON ALVEOLOS PROTEGIDOS | | | |
| **771139** | 2P+T tornillo | blanco | 8,78 |
|  | | | |
| **771031** | 2P+T doble | blanco | 20,21 |
| **771331** | | aluminio | 21,62 |
| INTERNACIONALES | | | |
| **777019** | Blanco | Frontal euro-amer.-UK | 3,29 |
| **771219** | Bronce | | 4,00 |
| **771319** | Aluminio | | 4,00 |
| **771419** | Titanio | | 4,00 |
| **771519** | Nácar | | 4,00 |
| **775928** | 2 P + T francesa con protección infantil | | 9,92 |
| **777028** | Blanco | Frontal francesa | 4,91 |
| **771228** | Bronce | | 5,06 |
| **771328** | Aluminio | | 5,06 |
| **771428** | Titanio | | 5,06 |
| **771528** | Nácar | | 5,06 |
| **BASES DE TELEVISION** | | | |
| **771072** | Blanco | Frontal | 4,28 |
| **771272** | Bronce | | 6,07 |
| **771372** | Aluminio | | 6,07 |
| **771472** | Titanio | | 6,07 |
| **771572** | Nácar | | 6,07 |
|  | | | |
| **775789** | Tomas | única estrella | 17,64 |
| **775790** | TV-R-SAT | final | 17,64 |
| **775791** | | intermedia | 17,64 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **771073** | Blanco | Frontal | 4,21 |
| **771273** | Bronce | | 6,07 |
| **771373** | Aluminio | | 6,07 |
| **771473** | Titanio | | 6,07 |
| **771573** | Nácar | | 6,07 |
| **777081** | Blanco | Frontal TV/R universal | 4,11 |
| **771381** | Aluminio | con serigrafía | 5,61 |
| **771481** | Titanio | | 5,61 |
| **777080** | Blanco | Frontal TV/R SAT universal | 4,11 |
| **771280** | Bronce | con serigrafía | 5,61 |
| **771380** | Aluminio | | 5,61 |
| **771480** | Titanio | | 5,61 |
| **771580** | Nácar | | 5,61 |
| **BASES TELEFONO** | | | |
|  | | | |
| **775995** | Toma simple teléfono/fax RJ12, 6 contactos | | 12,07 |
| **775975** | Toma simple RDSI-RJ 45/Internet, 8 contac. | | 21,78 |
| **777095** | Blanco | Frontal | 2,96 |
| **771295** | Bronce | | 3,97 |
| **771395** | Aluminio | | 3,97 |
| **771495** | Titanio | | 3,97 |
| **771595** | Nácar | | 3,97 |
| **BASES DE VOZ Y DATOS** | | | |
|  | | | |
| **775761** | RJ45 UTP cat.5E | Individual | 11,61 |
| **775828** | RJ45 UTP cat.6 | | 15,21 |
| **775798** | RJ45 FTP cat.6 | | 17,43 |
| **775762** | RJ45 cat.5E UTP | Doble | 21,97 |
| **775830** | RJ45 cat.6 UTP | | 29,47 |
| **775799** | RJ45 cat.6 FTP | | 33,04 |
|  | | | |
| **775885** | Adaptador universal bases RJ45 | | 17,58 |
| **777075** | Blanco | Frontal bases ind./doble | 5,44 |
| **771275** | Bronce | RJ45 | 8,35 |
| **771375** | Aluminio | | 8,35 |
| **771475** | Titanio | | 8,35 |
| **771575** | Nácar | | 8,35 |
| **777076** | Blanco | Frontal adaptador | 9,76 |
| **771276** | Bronce | | 12,66 |
| **771376** | Aluminio | | 12,66 |
| **771476** | Titanio | | 12,66 |
| **771576** | Nácar | | 12,66 |
| **BASES DE ALTAVOZ** | | | |
|  | | | |
| **775785** | Base individual | | 21,52 |
| **775784** | Base doble | | 26,07 |
| **DIFUSION SONORA** | | | |
| **771000** | Blanco | Frontal simple | 6,29 |
| **771200** | Bronce | | 7,62 |
| **771300** | Aluminio | | 7,62 |
| **771400** | Titanio | | 7,62 |
| **771500** | Nácar | | 7,62 |
| **771025** | Blanco | Frontal doble | 6,29 |
| **771225** | Bronce | | 7,53 |
| **771325** | Aluminio | | 7,53 |
| **771425** | Titanio | | 7,53 |
| **771525** | Nácar | | 7,53 |
| **SEÑALIZACION ACUSTICA** | | | |
|  | | | |
| **775712** | Zumbador 230V blanco | | 26,31 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
77 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **ALUMBRADO DE ZÓCALO Y ESCALERAS** | | | |
| | **775940** | Piloto luminoso difusor rojo | | 21,10 |
| | **775943** | Piloto luminoso difusor transparente | | 20,47 |
|  | **775945** | Difusor incoloro | | 5,78 |
| | **775946** | verde | | 5,78 |
| | **775948** | rojo | | 5,78 |
|  | **PILOTO DE BALIZADO AUTONOMO** | | | |
| | **775941** | Linterna autónoma extraíble, difusor transp. | | 80,36 |
| | **777041** | Blanco | Frontal | 6,87 |
| | **771241** | Bronce | | 9,31 |
| | **771341** | Aluminio | | 9,31 |
| | **771441** | Titanio | | 9,31 |
| | **771541** | Nácar | | 9,31 |
|  | **FUNCIONES DIVERSAS** | | | |
| | **775985** | Salida de cable con bornas | | 9,69 |
| | **775986** | Salida de cable sin bornas | | 8,74 |
| | **777085** | Blanco | Frontal | 4,80 |
| | **771285** | Bronce | | 6,18 |
| | **771385** | Aluminio | | 6,18 |
| | **771485** | Titanio | | 6,18 |
| | **771585** | Nácar | | 6,18 |
|  | **FRONTALES CIEGOS** | | | |
| | **777078** | Blanco | Frontal | 7,19 |
| | **771278** | Bronce | | 8,65 |
| | **771378** | Aluminio | | 8,65 |
| | **771478** | Titanio | | 8,65 |
| | **771578** | Nácar | | 8,65 |
|  | **ACCESORIOS DIVERSOS** | | | |
| | | Lampara con soporte 230V | | |
| | **775894** | 0,5 mA | verde | 7,31 |
| | | Lámpara de recambio 230V | | |
| | **775890** | 1 mA | verde | 5,52 |
| | **775897** | 0,5 mA | verde | 5,15 |
| | **775898** | 1 mA | naranja | 5,20 |
| | **089804** | E10 3/4W | | 6,63 |
| | **089840** | E10 5W | | 6,48 |
|  | **CAJAS SUPERFICIE** | | | |
| | **771096** | 1 elemento | horizontal | 6,45 |
| | **771097** | 2 elementos | | 11,95 |
| | **771098** | 3 elementos | | 17,14 |
| | **PLACAS** | | | |
| | 1 ELEMENTO | | | |
|  | **771001** | Blanco | | 3,09 |
| | **771201** | Bronce | | 6,89 |
| | **771301** | Aluminio | | 6,89 |
| | **771401** | Titanio | | 6,89 |
| | **771501** | Nácar | | 5,63 |
| | **771931** | Cromo | | 16,51 |
| | **771990** | Havanna | | 59,77 |
| | **771995** | Style | | 58,63 |
| | 2 ELEMENTOS | | | |
|  | **771002** | Blanco | Horizontal | 5,71 |
| | **771202** | Bronce | | 11,06 |
| | **771302** | Aluminio | | 11,06 |
| | **771402** | Titanio | | 11,06 |
| | **771502** | Nácar | | 10,08 |
| | **771932** | Cromo | | 27,22 |
| | **771991** | Havanna | | 74,73 |
| | **771996** | Style | | 74,73 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | 2 ELEMENTOS | | | |
| | **771006** | Blanco | Vertical | 5,71 |
| | **771206** | Bronce | | 11,30 |
| | **771306** | Aluminio | | 11,30 |
| | **771406** | Titanio | | 11,30 |
| | **771506** | Nácar | | 10,33 |
| | **771936** | Cromo | | 27,79 |
| | **771993** | Havanna | | 76,22 |
| | **771998** | Style | | 76,22 |
| | 3 ELEMENTOS | | | |
| | **771003** | Blanco | Horizontal | 9,17 |
| | **771203** | Bronce | | 17,80 |
| | **771303** | Aluminio | | 17,80 |
| | **771403** | Titanio | | 17,80 |
| | **771503** | Nácar | | 16,12 |
| | **771933** | Cromo | | 37,61 |
| | **771992** | Havanna | | 107,73 |
| | **771997** | Style | | 107,73 |
| | **PLACAS CAJAS ENLAZADAS** | | | |
| | 3 ELEMENTOS | | | |
|  | **771007** | Blanco | Vertical | 9,37 |
| | **771207** | Bronce | | 18,14 |
| | **771307** | Aluminio | | 18,14 |
| | **771407** | Titanio | | 18,14 |
| | **771507** | Nácar | | 16,43 |
| | **771937** | Cromo | | 39,09 |
| | **771994** | Havanna | | 108,79 |
| | **771999** | Style | | 108,79 |
| | 4 ELEMENTOS | | | |
|  | **771004** | Blanco | Horizontal | 12,36 |
| | **771204** | Bronce | | 23,67 |
| | **771304** | Aluminio | | 23,67 |
| | **771404** | Titanio | | 24,13 |
| | **771504** | Nácar | | 21,92 |
| | **771934** | Cromo | | 58,26 |
| | **771008** | Blanco | Vertical | 12,61 |
| | **771208** | Bronce | | 24,37 |
| | **771308** | Aluminio | | 24,84 |
| | **771408** | Titanio | | 24,37 |
| | **771508** | Nácar | | 22,58 |
| | **771938** | Cromo | | 60,02 |
| | **SERIE VALENA** | | | |
| | **INTERRUPTORES** | | | |
|  | **774401** | 10A | Blanco | 4,89 |
| | **774301** | | Marfil | 4,89 |
| | **770101** | | Aluminio | 5,51 |
|  | **774410** | Luminoso 10A | Blanco | 11,73 |
| | **774310** | | Marfil | 11,73 |
| | **770110** | | Aluminio | 14,01 |
|  | **774405** | Doble | Blanco | 8,18 |
| | **774305** | | Marfil | 8,18 |
| | **770105** | | Aluminio | 9,18 |
|  | **774428** | Doble luminoso | Blanco | 20,71 |
| | **774328** | | Marfil | 20,71 |
| | **770128** | | Aluminio | 29,43 |
| | **774204** | Bipolar 16 AX | Blanco | 13,06 |
| | **774104** | | Marfil | 13,06 |
| | **770204** | | Aluminio | 15,74 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
78 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CONMUTADORES** | | | | |
|  | 774406 | 10A | Blanco | 5,65 |
| | 774306 | | Marfil | 5,65 |
| | 770106 | | Aluminio | 6,93 |
| | 774426 | Luminoso 10A | Blanco | 12,19 |
| | 774326 | | Marfil | 12,19 |
| | 770126 | | Aluminio | 15,62 |
| | 774425 | Con piloto 10A | Blanco | 12,80 |
| | 774325 | | Marfil | 12,80 |
| | 770125 | | Aluminio | 15,77 |
| | 774203 | Con piloto 16AX | Blanco | 18,58 |
| | 774103 | | Marfil | 18,58 |
| | 770203 | | Aluminio | 23,24 |
| | 774408 | Doble | Blanco | 9,82 |
| | 774308 | | Marfil | 9,82 |
| | 770108 | | Aluminio | 11,13 |
| | 774212 | Doble con piloto | Blanco | 23,64 |
| | 774112 | | Marfil | 23,64 |
| | 770212 | | Aluminio | 27,50 |
| **CRUZAMIENTOS** | | | | |
| | 774407 | 10A | Blanco | 12,01 |
| | 774307 | | Marfil | 12,01 |
| | 770107 | | Aluminio | 13,47 |
| | 774448 | Cruzamiento luminoso | Blanco | 20,21 |
| | 774348 | | Marfil | 20,21 |
| | 770148 | | Aluminio | 22,67 |
| **PULSADORES** | | | | |
|  | 774411 | Sin serigrafía | Blanco | 6,02 |
| | 774311 | | Marfil | 6,02 |
| | 770111 | | Aluminio | 6,93 |
| | 774412 | Lámpara | Blanco | 6,18 |
| | 774312 | | Marfil | 6,18 |
| | 770112 | | Aluminio | 7,43 |
| | 774413 | Lámpara luminoso | Blanco | 12,31 |
| | 774313 | | Marfil | 12,31 |
| | 770113 | | Aluminio | 14,82 |
|  | 774216 | Timbre | Blanco | 6,19 |
| | 774116 | | Marfil | 6,19 |
| | 770216 | | Aluminio | 7,44 |
| | 774215 | Timbre luminoso | Blanco | 12,45 |
| | 774115 | | Marfil | 12,45 |
| | 770215 | | Aluminio | 14,68 |
| | 774218 | Doble pulsador | Blanco | 10,27 |
| | 774118 | | Marfil | 10,27 |
| | 770218 | | Aluminio | 12,32 |
|  | **MECANISMOS ESTANCOS IP44** | | | |
| | 774201 | Interruptor 10A | Blanco | 11,11 |
| | 774101 | | Marfil | 11,11 |
| | 770099 | Pulsador timbre | Blanco | 15,50 |
| | 774199 | | Marfil | 15,50 |
|  | 774192 | Interruptor bipolar | Blanco | 15,50 |
| | 770092 | | Marfil | 15,50 |
| | 774220 | Base 2P+T 16A | Blanco | 11,72 |
| | 774120 | | Marfil | 11,72 |
| **MANDO PARA PERSIANAS Y TOLDOS 10A-250V~** | | | | |
|  | 774404 | Interruptor | Blanco | 21,53 |
| | 774304 | | Marfil | 21,53 |
| | 770104 | | Aluminio | 23,22 |
| | 774414 | Pulsador | Blanco | 24,34 |
| | 774314 | | Marfil | 24,34 |
| | 770114 | | Aluminio | 26,29 |
| **DIMMERS** | | | | |
|  | 770060 | Rotativo 1000W | Blanco | 161,37 |
| | 770260 | | Aluminio | 196,02 |
| | 770061 | Rotativo 400W | Blanco | 35,27 |
| | 774161 | | Marfil | 35,27 |
| | 770261 | | Aluminio | 53,04 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 770062 | Pulsador 400W | Blanco | 64,19 |
| | 774162 | | Marfil | 64,19 |
| | 770262 | | Aluminio | 76,02 |
| | 770074 | Pulsador 600W | Blanco | 89,20 |
| | 774174 | | Marfil | 89,20 |
| | 770274 | | Aluminio | 101,14 |
| **INTERRUPTOR TARJETA HOTEL** | | | | |
|  | 774234 | Interruptor tarjeta 10A | Blanco | 23,05 |
| | 774134 | sin retardo | Marfil | 23,05 |
| | 770234 | | Aluminio brill. | 27,53 |
| | 774235 | Interruptor tarjeta 10A | Blanco | 66,30 |
| | 774135 | con retardo | Marfil | 66,30 |
| | 770235 | | Aluminio brill. | 79,56 |
| **ECODETECTORES - 230 V~** | | | | |
|  | 774229 | 2 hilos, sin neutro, | Blanco | 91,80 |
| | 774129 | con inhibición | Marfil | 91,80 |
| | 774269 | Básico 3 hilos, | Blanco | 61,20 |
| | 774169 | con neutro | Marfil | 61,20 |
| **TERMOSTATO** | | | | |
|  | 774226 | De ambiente | Blanco | 100,54 |
| | 774126 | | Marfil | 100,54 |
| | 770226 | | Aluminio | 111,89 |
| **BASES DE CORRIENTE CON ALVEOLOS PROTEGIDOS** | | | | |
|  | 774249 | 2P | Blanco | 5,88 |
| | 774421 | 2P+T 16A | Blanco | 6,06 |
| | 774321 | | Marfil | 6,06 |
| | 770121 | | Aluminio | 7,14 |
| | 774327 | | Roja | 11,56 |
| | 774222 | 2P+T 16A automático | Blanco | 8,21 |
| | 774122 | | Marfil | 6,06 |
| | 770211 | | Aluminio | 7,54 |
| | 774422 | 2P+T 16A con tapa | Blanco | 8,21 |
| | 774322 | | Marfil | 8,21 |
| | 770122 | | Aluminio | 11,36 |
|  | 770086 | 2 P+T | Blanco | 7,06 |
| | 774186 | Monobloc | Marfil | 7,06 |
| | 770286 | | Aluminio | 8,60 |
| | 774427 | 2x2 P+T doble | Blanco | 9,57 |
| | 774371 | Monobloc | Marfil | 9,57 |
| | 770127 | | Aluminio | 11,70 |
| **BASES INTERNACIONALES** | | | | |
| | 774397 | 2 P+T 16A francesa | Blanco | 9,10 |
| | 774399 | 2 P+T francesa tornillo | Marfil | 9,10 |
| | 770197 | | Aluminio | 12,93 |
|  | 770470 | **BASE CARGADOR** | Blanco | 33,81 |
| | 774170 | **2 x USB 2.400 mA** | Marfil | 33,81 |
| | 770270 | | Aluminio | 36,50 |
| **BASES DE TELEFONO** | | | | |
|  | 774387 | Teléfono/fax RJ 12 | Blanco | 13,32 |
| | 774388 | | Marfil | 13,32 |
| | 770187 | | Aluminio | 15,68 |
| | 774441 | RDSI RJ 45 | Blanco | 21,61 |
| | 774341 | | Marfil | 21,61 |
| | 770141 | | Aluminio | 23,15 |
| **BASES TV/R-SAT** | | | | |
|  | 774493 | TV/R-SAT única | Blanco | |
| | 774193 | | Marfil | |
| | 770293 | | Aluminio | |
| | 774494 | TV/R-SAT final | Blanco | Cons. |
| | 774194 | | Marfil | |
| | 770294 | | Aluminio | |
| | 774496 | TV/R-SAT intermedia | Blanco | |
| | 774196 | | Marfil | |
| | 770296 | | Aluminio | |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
79 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 774435 | TV-R-SAT única | Blanco | 20,40 |
| | 774335 | | Marfil | 20,40 |
| | 770135 | | Aluminio | 23,46 |
|  | 774436 | TV-R-SAT final | Blanco | 20,40 |
| | 774336 | | Marfil | 20,40 |
| | 770136 | | Aluminio | 23,46 |
| | 774437 | TV-R-SAT intermedia | Blanco | 20,40 |
| | 774337 | | Marfil | 20,40 |
| | 770137 | | Aluminio | 23,46 |
| | | Frontales universales | | |
| | 774365 | TV-R | Blanco | 3,50 |
| | 774366 | | Marfil | 3,50 |
| | 770265 | | Aluminio | 4,45 |
| | 774385 | TV-R-SAT | Blanco | 3,50 |
| | 774386 | | Marfil | 3,50 |
| | 770186 | | Aluminio | 4,45 |
|  | | **BASES DE VOZ Y DATOS** | | |
|  | 774238 | RJ45 cat.5E UTP | Blanco | 12,90 |
| | 774138 | individual | Marfil | 12,90 |
| | 770238 | | Aluminio | 15,02 |
| | 774239 | doble | Blanco | 23,50 |
| | 774139 | | Marfil | 23,50 |
| | 770239 | | Aluminio | 27,40 |
| | 774242 | RJ45 cat.6 UTP | Blanco | 16,59 |
| | 774142 | individual | Marfil | 16,59 |
| | 770242 | | Aluminio | 19,30 |
| | 774243 | doble | Blanco | 29,28 |
| | 774143 | | Marfil | 29,28 |
| | 770243 | | Aluminio | 34,03 |
|  | | **BASES ALTAVOZ** | | |
| | 774223 | Base altavoz | Blanco | 18,81 |
| | 774123 | | Marfil | 18,81 |
| | 770223 | | Aluminio | 23,40 |
|  | | **BASES AUDIO / VIDEO** | | |
| | 770085 | Base HDMI tipo A | Blanco | 44,69 |
| | 774185 | | Marfil | 44,71 |
| | 770285 | | Aluminio | 53,12 |
|  | 770083 | Base HD15 | Blanco | 36,89 |
| | 774183 | | Marfil | 36,91 |
| | 770283 | | Aluminio | 44,35 |
|  | 770084 | Base RCA x 3 | Blanco | 61,99 |
| | 774184 | | Marfil | 62,01 |
| | 770284 | | Aluminio | 69,98 |
|  | 770082 | Base HD 15+ | Blanco | 39,50 |
| | 774182 | Jack 3,5 mm. | Marfil | 39,54 |
| | 770282 | | Aluminio | 46,95 |
| | | **CABLE CON CONECTOR** | | |
|  | 051720 | HDMI Long. 10 m. Para conectar una base HDMI a un terminal audio/video. | | 191,75 |
| | 051722 | HD15 + Jack 3,5 mm. Long. 2 m. Para conectar una base HD15 y un jack 3,5 mm audio a un terminal | | 32,14 |
| | | **CABLES SIN CONECTOR** | | |
| | 032780 | HDMI Long. 20 m. Para conectar bases HDMI a una distancia hasta 10 m. | | 414,03 |
| | 032781 | VGA Long. 20 m. Para conectar bases HD 15 a una distancia hasta 20 m. | | 185,41 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | **SEÑALIZACION ACUSTICA Y LUMINOSA** | | |
|  | 774361 | Zumbador | Blanco | 25,67 |
| | 774362 | | Marfil | 25,67 |
| | 770171 | | Aluminio | 26,00 |
|  | 774224 | Piloto balizado | Blanco | 32,66 |
| | 774124 | transparente | Marfil | 32,66 |
| | 770224 | | Aluminio | 36,81 |
| | | **FUNCIONES DIVERSAS** | | |
|  | 774447 | Frontal salida | Blanco | 6,49 |
| | 774347 | de cables | Marfil | 6,49 |
| | 770147 | | Aluminio | 7,36 |
|  | 774376 | Cortacircuitos 6A | Blanco | 12,19 |
| | 774446 | Frontal ciego | Blanco | 3,87 |
| | 774346 | | Marfil | 3,87 |
| | 770146 | | Aluminio | 5,02 |
| | | **ACCESORIOS** | | |
|  | | Placas 1 elemento | | |
| | 774450 | (no IP44) estanca | Blanco | 7,57 |
| | 774350 | con tapa transparente | Marfil | 7,57 |
| | 770150 | | Aluminio | 9,45 |
|  | | Cajas de montaje en superficie | | |
| | 776181 | 1 elemento | 90x90 mm. | 5,49 |
| | 776182 | 2 elementos | 161x90 mm. | 10,18 |
| | 776183 | 3 elementos | 232x90 mm. | 13,73 |
|  | 775890 | Lámpara recambio | 230V 1mA verde | 5,52 |
| | 775897 | | 230V 0,5mA verde | 5,15 |
| | 775898 | | 230V 1mA naranja | 5,20 |
| | 089804 | Lámpara E-10 | 230V 3/4W | 6,63 |
| | 089837 | | 5W 24V | 4,93 |
| | 089840 | | 23V 5W | 6,40 |
|  | | **PLACAS VALENA™** | | |
| | 770151 | Aluminio | 1 ELEMENTO | 3,23 |
| | 770351 | Aluminio/Plata | HORIZONTAL | 4,10 |
| | 770471 | Blanco Perla | | 4,10 |
| | 770371 | Madera Oscura | | 5,89 |
| | 770391 | Negro/Plata | | 5,05 |
| | 770491 | Blanco/Plata | | 2,72 |
| | 774151 | Marfil/Oro | | 1,89 |
| | 774351 | Marfil | | 1,56 |
| | 774451 | Blanco | | 1,56 |
| | 774461 | Blanco/Cristal | | 1,89 |
| | 770152 | Aluminio | 2 ELEMENTOS | 6,52 |
| | 770352 | Aluminio/Plata | HORIZONTAL | 7,36 |
| | 770472 | Blanco Perla | | 7,36 |
| | 770372 | Madera Oscura | | 11,82 |
| | 770392 | Negro/Plata | | 10,13 |
| | 770492 | Blanco/Plata | | 5,30 |
| | 774152 | Marfil/Oro | | 3,76 |
| | 774352 | Marfil | | 3,06 |
| | 774452 | Blanco | | 3,06 |
| | 774462 | Blanco/Cristal | | 3,76 |
| | 770153 | Aluminio | 3 ELEMENTOS | 9,73 |
| | 770353 | Aluminio/Plata | HORIZONTAL | 11,03 |
| | 770473 | Blanco Perla | | 11,03 |
| | 770373 | Madera Oscura | | 17,68 |
| | 770393 | Negro/Plata | | 15,16 |
| | 770493 | Blanco/Plata | | 8,74 |
| | 774153 | Marfil/Oro | | 6,12 |
| | 774353 | Marfil | | 5,07 |
| | 774453 | Blanco | | 5,07 |
| | 774463 | Blanco/Cristal | | 6,12 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
80 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| 770154 | Aluminio | 4 ELEMENTOS | | 13,16 |
| 770354 | Aluminio/Plata | HORIZONTAL | | 15,13 |
| 770474 | Blanco Perla | | | 15,13 |
| 770374 | Madera Oscura | | | 27,03 |
| 770394 | Negro/Plata | | | 20,44 |
| 770494 | Blanco/Plata | | | 12,18 |
| 774154 | Marfil/Oro | | | 8,60 |
| 774354 | Marfil | | | 6,87 |
| 774454 | Blanco | | | 6,87 |
| 774464 | Blanco/Cristal | | | 8,60 |

## MECANISMOS NILOÉ™
### 10AX-250V~



Embornamiento automático
664701 Interruptor-conmutador 4,96
664702 Doble interruptor-conmutador 7,30
664710 Interruptor-conmnutador iluminable 5,61
664704 Cruzamiento. Embornamiento a tornillo 9,89



**PULSADORES 6A - 250V~**
Embornamiento automático
664705 Pulsador conector NA-NC 5,97
664315 Pulsador con portaetiquetas, con etiquetas campana, candado y lámpara 6,08
664715 Pulsador iluminado con portaetiquetas, con lámpara ref. 6650 90, con etiquetas campana, candado y lámpara 10,59

**MECANISMOS 10AX - 250V~ - IP44**
664721 Interruptor-conmutador 8,27
664725 Pulsador 8,27



**REGULADORES DE LUZ**
665114 por pulsación universal 2 hilos 400W 80,43



**ECODETECTORES - 230 V~**
665122 2 hilos Niloé, sin neutro, sin inhibición 82,82
665119 p/ minutería, 2 hilos Niloé, sin neutro 61,14



**MECANISMOS DE PERSIANA Y VENTILADOR**
664711 Interruptor 3 posiciones para persianas 15,97



088306 Actuador universal con neutro 300W 161,49



**ACTUADORES ZIGBEE P/ PERSIANAS**
665112 Actuador-comando 500VA 168,70
Para instalación en cajas de empotrar con prof. mínima de 40 mm.



**INTERRUPTOR DE TARJETA**
664793 Para activación de circuito eléctrico de la habitación insertando tarjeta de anchura máx. 54 mm. 50,26



**TERMOSTATOS**
664787 Termostato estándar 163,22
664788 Termostato programable 312,84



**BASES DE CORRIENTE 16A - 250V~**
664730 Base 2P+T lateral. Bornes a tornillo 4,25
664731 Base 2P+T lateral. Bornes automáticos 4,25
664732 Base 2P+T lateral con tapa . Bornes automáticos 7,27



**BASES DE CORRIENTE MONOBLOC 16A - 250V~**
664746 Base 2x2P+T lateral precableado. Bornes automático 12,42
664543 Base 2x2P+T compacto. Bornes autom. 9,36



**BASES DE CORRIENTE 16A - 250V~ - IP44**
664747 Base 2P+T lateral con tapa . Bornes automáticos 8,27
664744 Base 2P+T y cargador USB compacta Cons.



**BASES CARGADOR - 230V~**
664794 Base cargador doble USB - tipo A Blanco 30,60
664796 Base de carga micro USB - tipo A 61,20
664797 Base cargador de inducción + cargador USB - tipo A Cons.

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|



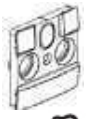
**BASES TELEFÓNICAS E INFORMATICAS**
664769 RJ11 9,93
665185 RJ12 11,06
664773 RJ45 cat 6 UTP 15,16
664781 Base doble Hi-Fi para altavoces Bornes automáticos (rojo-negro) 15,30



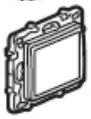
**BASES TV-R**
664759 Base única. Atenuación < 1,5 dB
664757 Base intermedia. Atenuación < 14 dB Cons.
664758 Base final. Atenuación < 10 dB



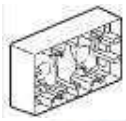
**BASES TV-R-SAT**
664763 Base única. Salida 2 db 20,10
664564 Base interm. Salida 14 db / Pasante 2db 20,10
664565 Base final. Salida 10 db 20,10



**ADAPTADOR PARA OTRAS BASES DE TV-R Y TV-R-SAT**
664767 2-3 agujeros 4,35



**MODULO CIEGO Y SALIDA DE CABLES**
665195 Módulo ciego y adaptador Mosaic 6,19
664395 Salida de cables 5,95



**CAJAS DE MONTAJE EN SUPERFICIE**
664798 Caja de 1 elemento 5,73
664799 Caja de 2 elementos 8,71



**ACCESORIOS**
665096 Protector permeable. Compatible con toda la serie de mecanismos 3,40



665099 Accesorio garras rápidas 2 segundos 0,49

**LAMPARAS**



665090 Lámpara LED 0,15mA - 230V~ Función luminoso 4,53
665091 Lámpara LED 3mA - 230V~ Función piloto 4,53

**PLACAS NILOÉ™**

Instalación vertical y horizontal.



665000 Blanco 1 elemento IP44 - IK07 6,79



665001* Blanco 1 elemento 1,02
665021 Rojo *Ref. suministrada 1,02
665031 Gris en emb. de 20 uni. 1,02



665002 Blanco 2 elementos 1,87
665022 Rojo 1,87
665032 Gris 1,87



665003 Blanco 3 elementos 2,90
665023 Rojo 2,90
665033 Gris 2,90



665004 Blanco 4 elementos 5,15
665024 Rojo 5,15
665034 Gris 5,15

665005 Blanco 5 elementos 7,20
665025 Rojo 7,20
665035 Gris 7,20

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
81 PAGINA

CONCEPTO | PRECIO EUROS

## PLEXO IP55 MONOBLOC

### ESTANCA DE SUPERFICIE

#### INTERRUPTORES 10AX-250V/IP55-IK07



| | | | x un. |
|---|---|---|---|
| 069751 | Interruptor-conmutador | Blanco | 9,87 |
| 069752 | Interruptor-conmutador piloto | | 18,35 |
| 069753 | Interruptor-conmutador luminoso | | 18,30 |
| 069755 | Conmutador doble | | 22,41 |
| 069756 | Cruzamiento | | 28,32 |
| 069711 | Interruptor-conmutador | Gris | 9,52 |
| 069712 | Interruptor-conmutador piloto | | 17,40 |
| 069713 | Interruptor-conmutador luminoso | | 17,34 |
| 069715 | Conmutador doble | | 20,04 |
| 069716 | Cruzamiento | | 27,10 |

#### PULSADORES 10A-250V / IP55-IK07



| | | | |
|---|---|---|---|
| 069760 | Pulsador | Blanco | 13,69 |
| 069762 | Pulsador luminoso | | 19,42 |
| 069765 | Pulsador doble | | 22,86 |
| 069720 | Pulsador | Gris | 11,37 |
| 069722 | Pulsador luminoso | | 17,00 |
| 069725 | Pulsador doble | | 22,08 |

#### MANDO TOLDO Y PERSIANA 10A-250V / IP55-IK07

| | | | |
|---|---|---|---|
| 069758 | Doble conmutador persianas | Blanco | 35,09 |
| 069769 | Doble pulsador automatismos | | 33,66 |
| 069718 | Doble conmutador persianas | Gris | 32,84 |
| 069729 | Doble pulsador automatismos | | 30,35 |

#### INTERRUPTORES LLAVE DIN 10A-250V / IP20-IK07



| | | |
|---|---|---|
| 069706 | Int/pul. 3 pos. incluir llave 069795 | 130,59 |
| 069795 | Cerradura llave para 069706 y 069707 | 29,33 |

#### PULSADORES DE EMERGENCIA



| | | | |
|---|---|---|---|
| 069727 | Por golpe 3A IP55-IK07 | Gris/Amarillo | 50,18 |
| 069728 | Por llave 3A IP55-IK07 | | 96,61 |

#### BASES DE CORRIENTE IP55-IK07 16AX-250V



| | | | |
|---|---|---|---|
| 069770 | 2P+T automático | Blanco | 13,03 |
| 069733 | 2P+T tornillo | Gris | 12,27 |
| 069701 | 2P+T automático | | 12,32 |

#### 16A-250V PRECABLEADAS

| | | | |
|---|---|---|---|
| 069702 | 2x2P+T Horizontal autom. | Gris | 28,43 |
| 069703 | 3x2P+T Horizontal | | 42,62 |
| 069704 | 3x2P+T Vertical | | 28,43 |

#### ESPECIALES 20A / IP55-IK08



| | | | |
|---|---|---|---|
| 091655 | Base 2P+T | Gris | 29,76 |
| 091656 | Base 3P+T | | 31,48 |
| 091657 | Base 3P+T+N | | 34,39 |

| | | | x100 un. |
|---|---|---|---|
| 091914 | Cono multidiámetro de repuesto | Gris | 26,32 |

#### SALIDA CABLES



| | | | x un. |
|---|---|---|---|
| 069779 | IP55-IK07 | Blanco | 18,43 |
| 069745 | | Gris | 18,02 |

CONCEPTO | PRECIO EUROS

## ESTANCA DE EMPOTRAR

#### INTERRUPTORES 10AX-250V / IP55-IK07



| | | | |
|---|---|---|---|
| 069851 | Interruptor-conmutador | Blanco | 15,57 |
| 069855 | Conmutador doble | | 23,96 |
| 069811 | Interruptor-conmutador | Gris | 15,33 |

#### PULSADORES 10A-250V / IP55-IK07



| | | | |
|---|---|---|---|
| 069861 | Luminoso | Blanco | 23,65 |
| 069864 | Luminoso NA+NC portaetiquetas | | 28,04 |
| 069821 | Luminoso | Gris | 22,66 |
| 069824 | Luminoso NA+NC portaetiquetas | | 27,63 |

#### BASES DE CORRIENTE 16AX-250V / IP55-IK07



| | | | |
|---|---|---|---|
| 069869 | Base 2P+T tornillo | Blanco | 18,54 |
| 069833 | | Gris | 17,67 |

#### SALIDA CABLES



| | | | |
|---|---|---|---|
| 069888 | IP55-IK07 | Blanco | 19,73 |
| 069848 | | Gris | 18,46 |

#### ACCESORIOS



| | | |
|---|---|---|
| 084900 | Garras soporte empotrar | 0,91 |

## PLEXO IP55 COMPONIBLE

### ESTANCA SUPERFICIE Y EMPOTRAR

#### INTERRUPTORES 10AX-250V / IP55-IK07



| | | | |
|---|---|---|---|
| 069611 | Conmutador | Blanco | 7,71 |
| 069612 | Conmutador piloto | | 16,04 |
| 069613 | Conmutador luminoso | | 15,82 |
| 069625 | Conmutador doble | | 18,79 |
| 069626 | Conmutador luminoso doble | | 28,84 |
| 069511 | Conmutador | Gris | 7,11 |
| 069512 | Conmutador piloto | | 15,20 |
| 069513 | Conmutador luminoso | | 15,42 |
| 069525 | Conmutador doble | | 18,07 |
| 069526 | Conmutador luminoso doble | | 27,44 |
| 069521 | Cruzamiento | | 24,62 |

#### INTERRUPTORES 16AX-250V / IP55-IK07

| | | | |
|---|---|---|---|
| 069523 | Conmutador | Gris | 11,86 |
| 069524 | Conmutador luminoso | | 25,36 |
| 069527 | Interruptor bipolar | | 15,42 |
| 069528 | Interruptor bipolar pilo | | 24,33 |

#### PULSADORES 10A-250V / IP55-IK07



| | | | |
|---|---|---|---|
| 069630 | Pulsador | Blanco | 10,09 |
| 069631 | Pulsador NA+NC | | 13,27 |
| 069632 | Luminoso | | 15,87 |
| 069634 | Luminoso NA+NC portaetiquetas | | 21,29 |
| 069635 | Pulsador doble | | 19,53 |
| 069636 | Luminoso doble | | 30,91 |
| 069540 | Pulsador | Gris | 9,83 |
| 069541 | Pulsador NA+NC | | 12,83 |
| 069542 | Luminoso | | 15,39 |
| 069544 | Luminoso NA+NC portaetiquetas | | 20,57 |
| 069545 | Pulsador doble | | 18,89 |
| 069546 | Luminoso doble | | 29,88 |

#### MANDO TOLDOS Y PERSIANAS 10A-250V / IP55-IK07

| | | | |
|---|---|---|---|
| 069629 | Pulsador persianas | Blanco | 31,59 |
| 069538 | Conmutador persianas | Gris | 29,67 |
| 069539 | Pulsador persianas | | 27,82 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
82 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **ECODETECTORES - 230V~** | | | |
| | **069520** | Sin neutro - 2 hilos | | 76,50 |
| | **069522** | Con neutro - 3 hilos | | 51,00 |
| | **INTERRUPTORES 250V / IP55-IK07** | | | |
|  | **069740** | Automático IR estanco 360° | Gris | 101,87 |
| | **069780** | | Blanco | 101,87 |
| | **069604** | Temporizado luminoso | Blanco | 86,96 |
| | **069504** | | Gris | 81,60 |
|  | **069617** | Crepuscular | Blanco | 124,82 |
| | **069517** | | Gris | 120,56 |
| | **069534** | Con llave 3A - 2 posiciones | Gris | 74,61 |
| | **069535** | - 3 posiciones | Gris | 86,82 |
| | **PULSADORES DE EMERGENCIA 3A-250V / IP55-IK07** | | | |
|  | **069547** | Pulsador puño | Gris/Amarillo | 53,74 |
| | **069548** | Pulsador llave | | 95,51 |
| | **069549** | Pulsador 1/4 | | 77,76 |
| | **TERMOSTATO ELECTRONICO AMBIENTE** | | | |
|  | **069508** | Termostato IP55-IK07 | Gris/Blanco | 177,66 |
| | **069558** | Base TV/R/SAT IP55-IK07 | Gris | 19,90 |
| | **069554** | Base TV/R-SAT Base única | Gris | Cons. |
| | **069537** | Tapa ciega IP55-IK07 | Gris | 8,47 |
| | **PILOTOS BALIZADO** | | | |
|  | **069583** | Señalización IP55-IK07 | Gris/Blanco | 20,72 |
| | **069588** | Difusor piloto incoloro | | 4,25 |
| | **069589** | verde | | 4,25 |
| | **069590** | naranja | | 4,25 |
| | **069591** | rojo | | 4,25 |
| | **BASES DE CORRIENTE 16A-250V / IP55-IK07** | | | |
|  | **069639** | 2P+T tornillo | Blanco | 10,81 |
| | **069640** | 2P+T automático | | 10,81 |
| | **069571** | 2P+T tornillo | Gris | 10,51 |
| | **069570** | 2P+T automático | | 10,56 |
|  | | Precableadas | | |
| | **069576** | 2x2P+T horizontal | Gris | 18,41 |
| | **069577** | 2x2P+T vertical | | 18,41 |
| | **069578** | 3x2P+T horizontal | | 25,94 |
| | **ADAPTADOR PLEXO A MOSAIC IP55-IK07** | | | |
|  | **069580** | Adaptador Mosaic con tapa | Gris/Blanco | 8,58 |
| | **069582** | Adaptador Mosaic sin tapa | | 7,49 |
| | **069581** | Adaptador Mosaic VDI/TV | | 49,82 |
| | **ACCESORIOS** | | | |
| | **069496** | Lámpara verde 230V/1mA | | 5,81 |
| | **069497** | verde 230V/0,5mA | | 4,83 |
| | **069498** | naranja 230V/1mA | | 5,81 |
| | **069499** | verde 15V | | 4,57 |
|  | **069495** | 24V/20mA | | 4,88 |
| | **089804** | E10 230V/3-4W | | 6,63 |
| | **089840** | E10 230V/5W | | 6,48 |
| | | Membranas P/entrada de tubo y/o cable | | |
|  | **069646** | 1 salida - hasta Ø25mm | Blanco | 1,12 |
| | **069596** | | Gris | 1,04 |
| | **069599** | 2 salidas - hasta Ø16mm | Gris | 1,64 |
|  | **069598** | Juego de tapones | Gris | 1,08 |
| | **084900** | Garras soporte empotrar | | 0,91 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **CAJAS DE SUPERFICIE** | | | |
|  | **069689** | 1 elemento con membrana | Blanco | 3,65 |
| | **069690** | 2 elem. membrana horizontal | | 13,61 |
| | **069691** | 2 elem. membrana vertical | | 13,61 |
|  | **069651** | 1 elemento con membrana | Gris | 3,44 |
| | **069672** | 2 elem. membrana horizontal | | 12,65 |
| | **069661** | 2 elem. membrana vertical | | 12,65 |
| | **069680** | 3 elem. membrana horizontal | | 19,43 |
| | **069679** | 3 elem. membrana vertical | | 19,43 |
|  | **069656** | 1 elem. prensaestopas ISO20 | Gris | 8,22 |
| | **069668** | 2 elem. prensaestopas ISO20 | vertical | 14,00 |
| | **069678** | 2 elem. prensaestopas ISO20 | horizont. | 14,00 |
| | **MARCOS DE EMPOTRAR CON SOPORTE** | | | |
|  | **069692** | 1 elemento | Blanco | 8,50 |
| | **069694** | 2 elementos horizontal | | 11,70 |
| | **069696** | 2 elementos vertical | | 11,70 |
| | **069698** | 3 elementos horizontal | | 20,22 |
|  | **069681** | 1 elemento | Gris | 8,30 |
| | **069683** | 2 elementos horizontal | | 11,81 |
| | **069685** | 2 elementos vertical | | 11,81 |
| | **069687** | 3 elementos horizontal | | 19,75 |
| | **ESTANCA SUPERFICIE Y EMPOTRAR** | | | |
| | **INTERRUPTORES 250V / IP55-IK07** | | | |
|  | **070711** | Interr./conmutador 10AX | Blanco | 9,30 |
| | **070726** | Conmutador doble 10AX | artico | 22,68 |
| | **070727** | Interruptor bipolar 16AX | | 21,75 |
| | **PULSADORES 10A-250V / IP55-IK07** | | | |
|  | **070730** | Pulsador | Blanco | 13,24 |
| | **070732** | Puls. luminoso | artico | 19,44 |
| | **070733** | Puls. etiqueta | | 25,37 |
| | **BASES DE CORRIENTE 16A-250V / IP55-IK07** | | | |
|  | **070722** | 2P+T tornillo | Blanco artico | 14,50 |
| | | SALIDA CABLES IP55-IK07 | | |
| | **070788** | Salida cables | Blanco artico | 17,70 |
| | **TOMA TV IP55-IK07** | | | |
| | **070724** | Base TV/R/SAT | Blanco artico | 23,72 |
| | **CAJA SUPERFICIE CON MEMBRANA** | | | |
|  | **070741** | 1 elemento | Blanco | 10,24 |
| | **070742** | 2 elementos horizontal | artico | 22,61 |
| | **070743** | 2 elementos vertical | | 22,61 |
| | **MARCOS DE EMPOTRAR CON SOPORTE** | | | |
|  | **070792** | 1 elemento | Blanco | 10,23 |
| | **070794** | 2 elementos horizontal | artico | 14,68 |
| | **070749** | 2 elementos vertical | | 14,68 |
| | **OTEO BLANCO ESTRECHO 32x75 mm.** | | | |
|  | **086084** | Interr/ conmutador | Monobloc | 11,33 |
| | **086184** | 10AX | Componible | 9,41 |
|  | **086085** | Pulsador 6A | Monobloc | 12,71 |
| | **086185** | | Componible | 11,15 |
| | **086088** | Pulsador iluminable | Monobloc | 14,15 |
| | **086090** | Placa 1 elemento blanco | Componible | 3,27 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
83 PAGINA

## CUADRADO BLANCO 72x72
### MECANISMOS 10AX

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| 086001 | Interruptor/conmutador | Monobloc | 7,02 |
| 086003 | Interruptor bipolar | | 15,03 |
| 086004 | Cruzamiento | | 15,23 |
| 086006 | Pulsador 6A | | 9,38 |
| 086020 | Interr/conmutador doble | | 14,20 |
| 086101 | Interruptor/conmutador | Componible | 5,91 |
| 086104 | Cruzamiento | | 13,96 |
| 086106 | Pulsador 6A | | 8,59 |
| 086120 | Interr/conmutador doble | | 13,58 |
|  | | | |
| 086017 | Interr/conmut. iluminable | Monobloc | 14,31 |
| 086005 | Pulsador iluminable | | 9,84 |
| 086009 | Puls.portaetiquetas iluminable | | 14,45 |
| 086105 | Pulsador luminoso | Componible | 8,84 |
|  | | | |
| 086068 | Dimmer rotativo 300W | Monobloc | 53,81 |
| 086168 | | Componible | 52,15 |
| | **BASES** | | |
| | De corriente con alveolos protegidos | | |
|  | | | |
| 086025 | 2P 16A | Monobloc | 6,41 |
| 086031 | 2P+T 16A | | 8,77 |
| 086027 | 2P+T 16A francesa | | 10,71 |
| 086125 | 2P 16A | Componible | 5,27 |
| 086131 | 2P+T 16A | | 8,03 |
|  | | | |
| 086034 | Teléfono/fax RJ12 | Monobloc | 13,05 |
| 086033 | Individual RJ45 RDSI | | 29,04 |
| 086134 | Teléfono/fax RJ12 | Componible | 11,85 |
| 086133 | Individual RJ45 RDSI | | 27,88 |
| 086059 | RJ 45 cat.5E UTP | Monobloc | 19,23 |
| 086061 | RJ 45 cat.5E FTP | | 21,33 |
| 086044 | RJ 45 cat.6 UTP | | 21,06 |
| 086047 | RJ 45 cat.6 FTP | | 21,92 |
| 086159 | RJ 45 cat.5E UTP | Componible | 18,19 |
| 086161 | RJ 45 cat.5E FTP | | 18,97 |
| 086144 | RJ 45 cat.6 UTP | | 18,86 |
| 086147 | RJ 45 cat.6 FTP | | 20,99 |
|  | | | |
| 086040 | TV única | Monobloc | 12,51 |
| 086060 | TV/R-SAT única | | Cons. |
| 086063 | TV/R-SAT intermedia | | Cons. |
| 086064 | TV/R-SAT final | | Cons. |
| 086042 | TV-R-SAT | | 25,01 |
| 086140 | TV única | Componible | 11,69 |
| 086160 | TV/R-SAT única | | Cons. |
| 086163 | TV/R-SAT intermedia | | Cons. |
| 086164 | TV/R-SAT final | | Cons. |
| 086142 | TV-R-SAT única | | 23,37 |
| 086146 | TV-R-SAT intermedia | | 23,37 |
| 086148 | TV-R-SAT final | | 23,37 |
| | **Mandos toldos y persianas 6A - 250V** | | |
| 086010 | Pulsador persianas | Monobloc | 26,47 |
| 086013 | Interruptor persianas | | 28,01 |
| | **Mecanismos dobles** | | |
| 086020 | Doble interruptor-conmutador | Monobloc | 14,20 |
| 086067 | Conmutador 10AV + base corriente 2P+T | | 15,31 |
| 086077 | Base 2x2P+T | | 16,61 |
| 086057 | **Caja derivación** | Monobloc | 6,22 |
| 086157 | con 4 bornas 2,5 mm² | Componible | 5,27 |
|  | | | |
| 086049 | Piloto de señalización | | 14,63 |
| 086180 | Difusor Incoloro | | 5,29 |
| 086181 | Verde | | 5,29 |
| 086182 | Naranja | | 5,29 |
| 086183 | Rojo | | 5,29 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **MARCOS ESTÁNDAR** | | |
|  | Para colocación en horizontal y vertical | | |
| 086091 | 1 elemento | 72x72 mm. | 1,93 |
| 086092 | 2 elementos | 138x72 mm. | 4,18 |
| 086093 | 3 elementos | 207x72 mm. | 6,50 |
| | **MARCOS PARA CANAL DL PLUS** | | |
| | Para colocación en horizontal y vertical | | |
| 031404 | 1 mecanismo | **P/ canales de 12,5 mm.** | 3,08 |
| 031414 | 2 mecanismo | **de profundidad** | 7,03 |
| 031457 | 1 mecanismo estrecho sobre la canal, excepto 40x12,5 mm. | | 4,73 |
|  | | | |
| 031456 | 1 mecanismo | **P/ canales de 16 mm.** | 4,44 |
| 031466 | 2 mecanismo | **de profundidad** | 11,42 |
| 031407 | 1 mecanismo sobre la canal | | 6,10 |
| 031459 | 1 mecanismo estrecho sobre la canal, excepto 60x16 mm. | | 5,44 |
| 031408 | 1 mecanismo | **P/ canales de 20 mm.** | 3,81 |
| 031418 | 2 mecanismo | **de profundidad** | 9,28 |
| 031406 | 1 mecanismo | **P/ canales 16x16 mm.** | 4,89 |
| 031416 | 2 mecanismo | | 11,46 |
|  | **Lámparas para mecanismos luminosos** | | |
| 089906 | Piloto neón 1,7mA 230V naranja | | 6,03 |
| 089907 | Luminoso 230V verde | | 5,95 |
| 089801 | E10 24V/4W | | 4,30 |
| 089804 | E10 230V/3-4W | | 6,63 |

## SOLIROC

Utilizar soportes ref. 0802 51 y 0802 61.

| | | | |
|---|---|---|---|
| | **MECANISMOS DE MANDO** | | |
|  | | | |
| 077811 | Interr/conmutador | 10AX-250V-IP55 | 49,32 |
| 077822 | Interruptor bipolar | | 53,47 |
| 077812 | Conmutador luminoso | | 54,10 |
| 077814 | Conmutador con piloto | | 59,22 |
| 077813 | Conmutador con portaetiquetas | | 55,13 |
| 077821 | Cruzamiento | | 56,35 |
| 077841 | Pulsador | 6A-230V-IP55 | 47,42 |
| 077842 | Pulsador luminoso | | 54,99 |
| 077844 | Pulsador con piloto | | 60,50 |
| 077843 | Pulsador con portaetiquetas | | 56,26 |
|  | | | |
| | **BASES DE CORRIENTE** | | |
| 077835 | 2P+T tornillo y tapa IP55 | | 74,45 |
| 077836 | 2P+T tornillo sin tapa IP20 | | 39,60 |
| 077837 | 2P+T tornillo y tapa con llave IP55 | | 137,35 |
| | **MECANISMOS ELECTRONICOS IP55** | | |
| 077823 | Interruptor temporizado sin neutro 2 hilos 1000W | | 159,18 |
|  | | | |
| | **ECODETECTORES - 230V~** | | |
| 077826 | Sin neutro - 2 hilos | | 124,20 |
| 077824 | Con neutro - 3 hilos | | 82,80 |
| 077877 | Lector tarjetas, soporte y tapa incluidos | | 855,23 |
|  | | | |
| | **MECANISMOS POR LLAVE** | | |
| 077874 | Interruptor 2 posiciones IP54 | | 95,49 |
| 077875 | Pulsador 3 posiciones IP54 | | 95,49 |
|  | **LECTORES EXTERNOS DE SUPERFÍCIE** | | |
| 077872 | Transponder autónomo h. 500usuarios | | 406,16 |
| 077876 | Lector con teclado hasta 99 usuarios | | 364,21 |
| 077878 | Lector con pulsador hasta 99 usuarios | | 385,18 |
|  | **INTERRUPTOR CRESPUSCULAR** | | |
| 077828 | Con LEDs de color blanco y 1 ventana | | 150,06 |
| | **SEÑALIZADOR LUMINOSO** | | |
| 077868 | Con LEDs de color blanco y 1 ventana abatible para incluir etiquetas impresas | | 38,83 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
84 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | **FUNCIONES DIVERSAS** | | |
| 077867 | Piloto balizado IP55 soporte y placa incl. | | 152,84 |
| 077882 | Base de TV única <1,5 dB. 2400MHZ IP20 | | 53,14 |
| 077891 | Base informática RJ45 cat.6 FTP IP20 | | 33,45 |
| 077850 | Salida cables | | 84,62 |
| 077866 | Placa ciega - 2 módulos | | 31,83 |
| | **ADAPTADORES** | | |
| 077880 | con tapa IP55 | Para funciones Mosaic | 70,04 |
| 077881 | sin tapa IP20 | | 38,20 |
| 077884 | con tapa y llave IP55 | | 129,27 |
| | **PLACAS EMBELLECEDORAS** | | |
| 077851 | 1 elemento | 110x110 mm. | 46,64 |
| 077852 | 2 elementos | 110x181 mm. | 58,24 |
| 077853 | 3 elementos | 110x252 mm. | 69,95 |
| | **CAJAS SUPERFICIE** | | |
| 077890 | 1 elemento | 110x110x45 mm. | 63,31 |
| 077892 | 2 elementos | 110x181x45 mm. | 94,38 |
| | **ACCESORIOS** | | |
| | **Junta de sellado p/ corrección de superficies:** | | |
| 077885 | Para placa de: | 1 elemento | 5,13 |
| 077886 | | 2 elementos | 7,79 |
| 077887 | | 3 elementos | 10,83 |
| 077896 | Embellecedor antivandálico (Pack 4 uni.) | | 2,28 |
| | **CAJAS DE EMPOTRAR BATIBOX UNIVERSALES** | | |
| 080141 | 1 elemento - 2 módulos prof. 40 mm. | | 1,39 |
| 080151 | 1 elemento - 2 módulos prof. 50 mm. | | 1,45 |
| 080184 | 1 elemento 85x85 mm para bases 20/32A prof. 40 mm. | | 2,67 |
| 080149 | 3 módulos prof. 40 mm. | | 3,85 |
| 080142 | 2 elementos 4/5 módulos prof. 40 mm. | | 3,77 |
| | **PARA TABIQUES HUECOS** | | |
| 080041 | 1 elemento - 2 mód. Ø 67mm. prof. 40 mm. | | 1,32 |
| 080051 | 1 elemento - 2 mód. Ø 67mm. prof. 50 mm. | | 1,55 |
| 080052 | 2 elem. 4/5 mód. Ø 67mm. prof. 50 mm. | | 4,07 |
| 080053 | 3 elem. 6/8 mód. Ø 67mm. prof. 50 mm. | | 5,67 |
| 080054 | 4 elem. 8/10 mód. Ø 67mm. prof. 50 mm. | | 7,40 |
| 080077 | Accesorio colocación cajas | | 11,80 |
| | **CAJAS GRAN FORMATO** | | |
| 080124 | 2x2 elementos 2x4/5 módulos prof. 50 mm. | | 5,60 |
| 080126 | 2x3 elementos 2x6/8 módulos prof. 50 mm. | | 5,94 |
| 080128 | 2x10 módulos prof. 50 mm. | | 8,33 |
| 080129 | Accesorios perfil DIN en cajas empotrar | | 3,17 |
| | **TOMAS DE CORRIENTE BASE Y CLAVIJA 25A- 250V** | | |
| 055800 | Clavija 2P+T | Bajo normativa | 11,77 |
| 055423 | Toma 2P+T | UNE-EN 20315 | 12,48 |
| | **TOMAS ESPECIALES EXPORTACION 20 A/400V** | | |
| 055152 | Clavija 2 P+T | | 9,97 |
| 055432 | Toma 2P+T con obturadores de protección 80x80 mm | | 18,39 |
| 055155 | Clavija 3 P+T | | 11,50 |
| 055425 | Toma 3P+T 80x80 mm | | 16,80 |
| 055455 | Toma 3P+T con obturadores de protección 95x95 mm | | 21,51 |
| 055157 | Clavija 3 P+N+T | | 12,04 |
| 055427 | Toma 3P+N+T 80x80 mm | | 19,60 |
| 055457 | Toma 3P+N+T con obturadores de protección 95x95 mm | | 22,80 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | **20A - IP 44 - IK 08** | | |
| 055632 | Clavija 2P+T | | 10,94 |
| 055703 | Toma 2P+T con obturadores protec. y tapa | | 22,13 |
| 055635 | Clavija 3P+T | | 11,52 |
| 055706 | Toma 3P+T con obturadores protec. y tapa | | 23,90 |
| 055637 | Clavija 3P+N+T | | 12,84 |
| 055708 | Toma 3P+N+T con obturad. protec. y tapa | | 26,80 |
| | **32A - 400V** | | |
| 055802 | Clavija 2 P+T | | 17,71 |
| 055812 | Toma 2P+T con obturadores de protección 100x100 mm | | 29,46 |
| 055807 | Clavija 3 P+N+T | | 21,21 |
| 055817 | Toma 3P+N+T con obturadores de protección 100x100 mm | | 38,66 |
| | **CLAVIJAS BANANAS DE SEGURIDAD Ø 4 mm.** | | |
| 0500 26 | Negra | 16A, 750V | 6,14 |
| 0500 27 | Azul | Categoría II | 6,14 |
| 0500 28 | Roja | | 6,14 |
| 0500 29 | Amarilla | | 6,14 |
| | **CAJAS** | | |
| 080141 | Para bases 80x80 mm. | Empotrar | 1,39 |
| 080184 | Para tomas 95x95 y 100x100 mm. | | 2,67 |
| 080281 | Para tomas 80x80 mm. | Superficie | 3,74 |
| 055849 | Para bases 95x95 y 100x100 mm. | | 5,99 |
| | **BASES Y CLAVIJAS** | | |
| | Salida cable recta y lateral | | |
| 050312 | Clavija 2P 10A | Blanca | 2,19 |
| 050314 | | Negra | 2,19 |
| 050313 | | Bronce | 2,19 |
| | Estándar - Salida cable 2P+T 10/16A | | |
| 050315 | Clavija recta | Blanca | 2,04 |
| 050316 | lateral | Blanca | 2,08 |
| 050317 | Base móvil | Blanca | 3,52 |
| 050187* | Clavija recta | Blanca | 2,04 |
| 050188* | lateral | Blanca | 2,08 |
| 050189* | Base móvil | Blanca | 3,52 |
| 050177 | Clavija recta | Negra | 2,04 |
| 050178 | lateral | Negra | 2,08 |
| 050179 | Base móvil | Negra | 3,52 |
| | Confort - Rotativa 2P+T 10/16A | | |
| 050172 | Clavija | Blanca | 3,92 |
| 050173 | | Negra y gris | 3,92 |
| 050175 | extracción fácil | Blanca | 5,30 |
| 050176 | | Negra y gris | 5,30 |
| | PVC-Profesional - Con anillo tirador | | |
| 050330 | Clavija 2P+T 10/16A | Blanca | 4,91 |
| 050331 | Base Movil | Blanca | 6,11 |
| 050190* | Clavija | Blanca | 4,91 |
| 050191* | Base Movil | Blanca | 6,11 |
| 050328 | Clavija 2P+T 10/16A | Negra | 4,91 |
| 050329 | Base Movil | Negra | 6,11 |
| 050194* | Clavija | Negra | 4,91 |
| 050195* | Base Movil | Negra | 6,11 |
| 050324 | Clavija 2P+T 10/16A | Gris | 4,91 |
| 050325 | Base Movil | Gris | 6,11 |
| 050192* | Clavija | Gris | 4,91 |
| 050193* | Base Movil | Gris | 6,11 |

* Suministrados con etiqueta con código de barras.



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
85 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **BASES Y CLAVIJAS 2P + T 10/16A** | | | | |
| Caucho Profesional-Uso severo - Color Negro | | | | |
| **050252** | Clavija mixta con lateral | Salida lateral | | 10,12 |
| **096929*** | y estándar francés | | | 10,12 |
| **050342** | Clavija IP44 | Salida recta | | 5,05 |
| **050343** | Base | | | 7,48 |
| **050344** | Base IP44 con tapa de protección | | | 13,38 |
| **050196*** | Clavija IP44 | Salida recta | | 5,05 |
| **050197*** | Base | | | 7,48 |
| **050198*** | Base IP44 con tapa de protección | | | 13,38 |
| * Suministrados con etiqueta con código de barras. | | | | |
| Con prensaestopa sujeta cables | | | | |
| **050340** | Clavija IP 44 | Salida recta | | 7,65 |
| **050341** | Base | | | 10,57 |
| **051366** | Base móvil 3 bases | | | 52,42 |
| **051369** | Base móvil 3 bases IP44 | | | 68,05 |
| **ADAPTADORES 2P+T 10/16A 3680W máx. a 230V** | | | | |
| **050655** | Frontal con 2 bases | Gris/blanco | | 5,94 |
| **050511** | | Negro | | 5,94 |
| **050656** | Frontal con 3 bases | Gris/blanco | | 9,20 |
| **050512** | | Negro | | 9,20 |
| **050662** | Lateral con 3 bases | Blanco | | 7,56 |
| **050663** | | Transparente | | 7,60 |
| **050664** | | Negro/Aluminio | | 7,94 |
| **050490** | Frontal con 2 bases IP44 | Negro | | 7,80 |
| **ADAPTADORES DE VIAJE** | | | | |
| Con tapas de protección. Permiten conectar un enchufe a una que no sea estándar. Suministrados en blister con Gencod. Blanco/Gris | | | | |
| Adaptador estándar británico → estándar schuko | | | | |
| **050383** | 2P+T - salida 16 A - entrada 13 A - 3000 W con 230 V± | | | 5,61 |
| Enchufe estándar británico en toma estándar schuko | | | | |
| Adaptador estándar americano → estándar europeo | | | | |
| **050385** | 2P - salida 6 A - entrada 13 A - 1380 W con 230 V± | | | 5,15 |
| Enchufe estándar americano en toma estándar schuko | | | | |
| Adaptador estándar europeo → estándar americano | | | | |
| **050386** | 2P - salida 16 A - 1380 W con 230 V± | | | 5,56 |
| Enchufe estándar europeo en una toma US | | | | |
| **CARGADORES USB** | | | | |
| **050680** | **Simples** 5V - 1,5A máx. | Blanco | | 17,24 |
| **050681** | | Negro | | 17,24 |
| **694671** | **Toma 2P+T + 2xUSB + soporte teléfono con protección contra el rayo**, c/ enrollador de 1 m. c/ enchufe micro USB | | | 29,05 |
| **050683** | **Cables USB 3 en 1** mini USB/micro USB/iPhone (3/3S, 4/4s). | | | 10,30 |
| **050682** | **Cargador de encendedor doble salida USB** | | | 11,57 |
| **LAMPARAS NOCTURNAS** | | | | |
| **050676** | **con sensores crepuscu-** | Blanco | | 16,08 |
| **050677** | **lares automáticos** | Negro | | 16,08 |
| **050678** | **linterna con batería** | Blanco | | 22,70 |
| **050679** | | Negro | | 22,70 |
| **050673** | **de LED con sensor crepuscular 230V** | | | Cons. |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **ENCHUFES DOBLE FUNCION 250V~** | | | | | |
| **050462** | **Enchufe con toma 2P+T 16A** | | | | Cons. |
| **050409** | **Enchufe con interruptor 16A** | | | | 9,58 |
| **694670** | **Toma protegida 2P+T + 2 x RJ45 con protección contra el rayo** | | | | 29,05 |
| **BASES MULTIPLES MAX. 3500W** | | | | | |
| **"STANDARD"** | | | | | |
| | | Cable | | | |
| **695001** | 3x2P+T 10/16A | 1,5 m | gris/blanco | | 11,10 |
| **695010** | | | negro | | 11,10 |
| **695002** | | 3 m | gris/blanco | | 13,19 |
| **695015** | | | negro | | 13,19 |
| **695006** | 4x 2P+T 10/16A | 1,5 m | gris/blanco | | 14,90 |
| **695025** | | | negro | | 14,90 |
| **695007** | | 3 m | gris/blanco | | 16,89 |
| **695028** | | | negro | | 16,89 |
| **695011** | 5x2P+T 10/16A | 1,5 m | gris/blanco | | 18,55 |
| **695012** | | 3 m | gris/blanco | | 20,48 |
| **695016** | 6x2P+T 10/16A | 1,5 m | gris/blanco | | 19,09 |
| **695017** | | 3 m | gris/blanco | | 20,99 |
| **695004** | 3x2P+T 10/16A | Sin | gris/blanco | | 5,71 |
| **695023** | | | negro | | 5,71 |
| **695009** | 4x2P+T 10/16A | | gris/blanco | | 9,18 |
| **695033** | | | negro | | 9,18 |
| **695014** | 5x2P+T 10/16A | | gris/blanco | | 12,88 |
| **695019** | 6x2P+T 10/16A | | gris/blanco | | 13,21 |
| **"CONFORT"** | | | | | |
| | Con interruptor | | | | |
| **694621** | 3x2P+T 10/16A | 1,5 m | gris/blanco | | 15,64 |
| **694601** | | | negro | | 15,64 |
| **694622** | | 3 m | gris/blanco | | 18,18 |
| **694602** | | | negro | | 18,18 |
| **694626** | 4x2P+T 10/16A | 1,5 m | gris/blanco | | 17,47 |
| **694604** | | | negro | | 17,47 |
| **694627** | | 3 m | gris/blanco | | 21,36 |
| **694605** | | | negro | | 21,36 |
| **694631** | 5x2P+T 10/16A | 1,5 m | gris/blanco | | 20,16 |
| **694607** | | | negro | | 20,16 |
| **694632** | | 3 m | gris/blanco | | 23,39 |
| **694636** | 6x2P+T 10/16A | 1,5 m | gris/blanco | | 21,18 |
| **694609** | | | negro | | 21,18 |
| **694637** | | 3 m | gris/blanco | | 25,02 |
| **694624** | 3x2P+T 10/16A | Sin | gris/blanco | | 10,79 |
| **694603** | | | negro | | 10,79 |
| **694629** | 4x2P+T 10/16A | | gris/blanco | | 12,94 |
| **694606** | | | negro | | 12,94 |
| **694634** | 5x2P+T 10/16A | | gris/blanco | | 17,89 |
| **694639** | 6x2P+T 10/16A | | gris/blanco | | 19,60 |
| **694610** | | | negro | | 19,60 |
| **"CONFORT Y SEGURIDAD"** | | | | | |
| Bases con indicador de carga, limitador de potencia y mecanismo de seguridad. | | | | | |
| **694641** | 4x2P+T 10/16A | 1,5 m. | gris/blanco | | 45,05 |
| **694646** | 6x2P+T 10/16A | | gris/blanco | | 49,09 |
| Bases con protección contra sobretensiones. | | | | | |
| **694651** | 4x2P+T 10/16A | 1,5 m. | gris/blanco | | 33,11 |
| **694611** | | | negro | | 33,11 |
| **694656** | 6x2P+T 10/16A | | gris/blanco | | 37,23 |
| **694612** | | | negro | | 37,23 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
86 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | Base con protección maestro-esclavo, con protección contra sobretensiones. | | |
| **694648** | 6x2P+T 10/16A 1,5 m. | gris/blanco | 52,18 |
| **694613** | | negro | 52,18 |
| | 1 Toma maestro. 4 tomas esclavo. 1 toma libre. | | |
| | **BASES DE INSTALACION 2P+T 10/16A** | | |
| | Estetica Mosaic con obturadores de protección. - Máx. 3680W. Ø 16 o 20 mm. | | |
| **050625** | 3 bases | blanco | 40,15 |
| **050626** | 4 bases | | 42,27 |
| **050627** | 6 bases | | 54,49 |
| **050630** | 6 bases con interruptor lum. | | 62,53 |
| | **BASES MULTIPLES MULTIMEDIA CON CABLE** | | |
| | Con protección contra sobretensiones. | | |
| **694664** | 4x2P+T + 2RJ45 1,5 m. 4x2P+T comandadas por interruptor general | blanco/gris | 38,13 |
| **694666** | 6x2P+T + 2RJ45 + 2 tomas TV 4x2P+T comandadas por interruptor general 2x2P+T de alimentación fija | negro | 50,18 |
| **694614** | 4x2P+T + 2xUSB+1xmicro-USB, vertical 4x2P+T comandadas por interruptor general 2 m. | blanco/gris | 50,21 |
| | **INTERRUPTORES DE PASO** | | |
| **040192** | De mano 2A-250V~ | Blanco | 5,24 |
| **040193** | bipolares | Oro viejo | 5,76 |
| **040194** | | Negro | 5,30 |
| | **PROGRAMADORES ENCHUFABLES** | | |
| **699811** | Diario temporizador de 10 en 10 minutos | | 33,76 |
| **699812** | Semanal temporizador de 1 en 1 hora | | 35,47 |
| | **SISTEMA MOSAIC™** | | |
| | **MECANISMOS DE MANDO 10 AX - 230V~** | | |
| | 1 MODULO | | |
| **077000** | Interruptor 10AX | | 4,51 |
| **077001** | Conmutador 10AX | | 6,38 |
| **078710** | Conmutador 10AX blanco antibacteriano | | 6,75 |
| **077002** | Conmutador 10AX con visor | | 10,44 |
| **077030** | Pulsador 6A | | 8,03 |
| **078714** | Pulsador 6A, blanco antibacteriano | | 8,55 |
| **077033** | Pulsador iluminable 6A | | 9,06 |
| **077031** | Pulsador inversor 6A | | 9,97 |
| **077032** | Pulsador inversor 6A con visor | | 11,65 |
| **077043** | Pulsador inversor 6A con portaetiquetas | | 13,79 |
| **079201** | Conmutador 10AX aluminio | | 6,97 |
| **079202** | Conmutador 10AX con visor aluminio | | 11,21 |
| **079230** | Pulsador 6A aluminio | | 9,14 |
| **079232** | Pulsador inversor 6A con visor aluminio | | 12,17 |
| | 2 MODULOS | | |
| **077010** | Interruptor 10AX | | 4,73 |
| **077015** | Conmutador Energy Saving, blanco | | 50,94 |
| **079215** | Conmutador Energy Saving, aluminio | | 51,99 |
| **077011** | Conmutador 10AX | | 7,03 |
| **078711** | Conmutador, blanco antibacteriano | | 7,44 |
| **077012** | Conmutador 10AX con visor | | 10,89 |
| **077040** | Pulsador 6A | | 8,26 |
| **078715** | Pulsador 6A, blanco antibacteriano | | 8,82 |
| **077041** | Pulsador inversor 6A | | 8,94 |
| **077042** | Pulsador inversor 6A con visor | | 12,72 |
| **078716** | Pulsador inversor 6A c/ visor blanco antibacteriano | | 13,27 |
| **077044** | Pulsador tirador inversor 6A blanco antibacteriano | | 24,68 |
| **077021** | Cruzamiento 10AX | | 21,08 |
| **079211** | Conmutador 10AX aluminio | | 7,49 |
| **079212** | Conmutador 10AX con visor aluminio | | 11,80 |
| **078712** | Conmutador c/ visor, blanco antibacteriano | | 11,59 |
| **079240** | Pulsador 6A aluminio | | 9,28 |
| **079242** | Pulsador inversor 6A con visor aluminio | | 13,77 |
| **079221** | Cruzamiento 10 AX aluminio | | 23,63 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | **MECANISMOS 16AX y 20AX - 250V** | | |
| **077060** | Conmutador 20AX | 1 Módulo | 11,05 |
| **077062** | Conmutador 20AX con visor | | 13,92 |
| **077050** | Interruptor bipolar 20AX | 2 Módulos | 18,55 |
| **077052** | Interr. bipolar 20AX con visor | | 20,78 |
| **077092** | Conmutador 16AX | | 7,49 |
| **077094** | Conmutador 16AX con visor | | 11,52 |
| **077063** | Conmutador bipolar 20AX | | 22,96 |
| **077064** | Conmutador bipolar 20AX con visor | | Cons. |
| | **ACCESORIOS** | | |
| | **Led función luminoso, conexión directa** | | |
| **067686** | 230V. Consumo 0,15mA | blanco | 5,73 |
| **067687** | 12V-24V-48V AC y DC | | 5,89 |
| **665090** | Para Ref. **077052** | | 4,53 |
| | **Led función indicador, conexión directa** | | |
| **067685** | 230V. Consumo 3mA | blanco | 5,55 |
| **067688** | p/ cableado fase distribuida | | 5,63 |
| **067689** | 12V-24V-48V | | 3,93 |
| **665091** | Para Ref. **077052** | | 4,53 |
| | **Led para mecanismos 20 AX** | | |
| **067664** | 230V. Consumo 2,4mA | blanco | 5,89 |
| **089805** | Cordón para mecanismo tirador | | 11,34 |
| | **ECODETECTORES** | | |
| | Todos los detectores son compatibles con todas las lámparas del mercado. Campo de detección 180°. Rango de detección 8 m. Blanco - 2 Módulos | | |
| **078459** | 2 hilos, sin neutro, con desconexión | | 120,03 |
| **078458** | 2 hilos, sin neutro, sin desconexión | | 117,92 |
| **078457** | 2 hilos, sin neutro, sin neutro | | 68,34 |
| **078454** | 3 hilos temporizador, 2000W, con neutro | | 95,75 |
| **079258** | | aluminio | 107,02 |
| **078452** | Detector de presencia 3 hilos, con neutro | | 131,08 |
| **078450** | 3 hilos básico, con neutro | | Cons. |
| | **REGULADORES POR PULSACION** | | |
| **078407** | Ecoreguladores 2 hilos 3-150VA | blanco | 84,27 |
| **079207** | sin neutro | aluminio | 88,66 |
| **078405** | sin neutro, 2 hilos, 600W | blanco | 90,81 |
| **078402** | con neutro, 3 hilos, 1000W | blanco | 221,83 |
| **078404** | Regulador fluorescencia 1-10V | blanco | 66,54 |
| | **INTERRUPTORES** | | |
| **076666** | Interruptor proximidad 10 AX | | 132,11 |
| **078420** | Interruptor pulsador temporizado 1000W | | 104,16 |
| **078425** | Interruptor pulsador horario | | 244,87 |
| | **COMANDOS TACTILES** | | |
| | Con led función luminoso, blanco antibacteriano, 2 mód. | | |
| **078709** | Interruptor con neutro | | 132,68 |
| **078713** | Pulsador con contacto NA/NC libre de tens. | | 91,28 |
| | **REGULADORES COLORIMÉTRICOS** | | |
| **078403** | **Variador colorimétrico - 1 zona** blanco, 2 módulos | | 213,78 |
| **048860** | **Comando táctil - 4 ambientes luminosos - 4 zonas** | | 339,33 |
| **003515** | **Alimentación DALI** | | 133,40 |
| | **GESTOR DE AMBIENTES LUMINOSOS** | | |
| **078430** | Gestión luminosa 2200W - DALI protocolo | | 677,84 |
| **078839** | Marco pantallas blanco | | 37,94 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO 87 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **GESTION TEMPERATURA AMBIENTE** | | | |
| 076720 | Termostato Electrónico estándar | | 147,75 |
| 076721 | Termostato Elect. programación semanal | | 277,25 |
| 076723 | Sonda para termostato modular | | 50,69 |
| **CONTROL DE PERSIANAS** | | | |
| 077026 | Interruptor persiana, 2 módulos | blanco | 25,83 |
| 079226 | | aluminio | 29,84 |
| 078705 | | blanco antibacteriano | 21,71 |
| 077025 | Pulsador persiana 2 módulos | | 26,33 |
| 079225 | Pulsador persiana 2 módulos aluminio | | 29,84 |
| **INTERRUPTORES CON LLAVE** | | | |
| 077072 | 2 posiciones | blanco - 2 mód. | 107,39 |
| 077074 | 2 posiciones - Barrilete europeo | | 68,83 |
| 077073 | 3 posiciones | | 92,33 |
| 077075 | Pulsador con llave 3 posiciones | | 53,11 |
| 069795 | Barrilete europeo | | 29,33 |
| **INTERRUPTOR DE TARJETA** | | | |
| 076728 | sin contacto 13,56 MHz | blanco - 2 mód. | 160,80 |
| 078445 | mecánico | | 82,87 |
| 076711 | Tarjeta formato ISO | | 6,53 |
| **TOMAS DE CORRIENTE SIMPLES** | | | |
| CON PROTECCIÓN INFANTIL 2P+T LATERAL | | | |
| 077213 | Borne con tornillo | blanco | 5,02 |
| 077211 | Borne automático | | 5,02 |
| 078702 | Borne automático | blanco antibacteriano | 5,31 |
| 079213 | Borne con tornillo aluminio | | 6,26 |
| 077214 | Obturadores selectivo | rojo | 10,72 |
| 077212 | Con indicador de tensión | blanco antibact. | 8,65 |
| 077219 | Con tapa - Borne aut. | blanco antibacteriano | 10,76 |
| 077218 | Roja - Borne automático | | 5,02 |
| 077216 | Verde antibacteriano- Borne automático | | 5,11 |
| 077217 | Naranja antibacteriano- Borne automático | | 5,02 |
| 077220 | Rojo antibacteriano- Borne con tornillo | | 5,31 |
| 077245 | Inclinada 45° - Borne automático | | 5,16 |
| 050299 | Acc. obturador selectivo p/ tomas Mosaic | | 1,08 |
| 067664 | Led verde para bases de corriente 230V. Consumo 2,4mA | | 6,78 |
| MULTIPLES 2P+T LATERAL | | | |
| | Borne automático | | |
| 077252 | 2x2P+T | blanco | 13,54 |
| 077290 | 2x2P+T con piloto | blanco | 17,51 |
| 079282 | 2x2P+T | aluminio | 18,60 |
| 077281 | 2x2P+T obturador selectivo | rojo | 21,38 |
| 077292 | 2x2P+T obturador selectivo con piloto | rojo | 26,99 |
| 077272 | 2x2P+T | rojo | 13,54 |
| 077291 | 2x2P+T roja piloto | | 17,51 |
| 077253 | 3x2P+T | blanco | 18,54 |
| 079283 | 3x2P+T | aluminio | 25,44 |
| 077282 | 3x2P+T obturador selectivo | rojo | 31,91 |
| 077273 | 3x2P+T | rojo | 18,54 |
| 077254 | 4x2P+T | blanco | 27,10 |
| 077274 | 4x2P+T | rojo | 27,88 |
| 077283 | 4x2P+T obturador selectivo | rojo | 40,28 |
| MULTIPLES 2P+T LATERAL PARA CANALES DLP | | | |
| 077602 | Doble 2x2P+T blanca | Borne automático | 13,54 |
| 077622 | Doble 2x2P+T roja | | 21,97 |
| 077612 | Doble 2x2P+T obturador selectivo | | 13,54 |
| 077603 | Triple 3x2P+T blanca | | 18,54 |
| 077623 | Triple 3x2P+T roja | | 32,86 |
| 077613 | Triple 3x2P+T obturador selectivo | | 19,10 |
| 077604 | Triple 4x2P+T blanca | | 27,62 |
| 077624 | Triple 4x2P+T obturador selectivo | | 41,48 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| ESTANDARES INTERNACIONALES | | | |
| | 2P+T con espiga | | |
| 077113 | francesa - bornes con tornillo | blanco | 8,73 |
| 077114 | | rojo | |
| | Utilizar accesorio obturador selectivo ref. 050299. | | 11,96 |
| 077510 | 2P+T Italiana 16A 1 mód. | blanco | 7,53 |
| 077511 | 2P+T Italiana 16A1 mód. | | 7,82 |
| 077512 | 2P+T Italiana 16A 2 mód. | | 9,65 |
| 077506 | 2P+T Suiza16A 2 mód. | | 16,95 |
| 077501 | 2P+T Euro/Americana 1 mód. | | 4,87 |
| 077502 | 2P+T Euro/Americana 2 mód. | | 9,36 |
| 077503 | 2P+T Americana 1 mód. | | 6,96 |
| 077504 | 2P+T Americana 2 mód. | | 7,93 |
| 077505 | 2P+T Británica 13A | | 9,36 |
| ESPECIALES | | | |
| | 2P+T rasante con espiga | | |
| 077132 | francesa a nivel - | blanco | 16,83 |
| 077133 | - bornes de conexión automática | rojo | 13,66 |
| 078704 | | verde antibacteriano | 7,66 |
| 077080 | Módulo antidesconexión | blanco | 37,11 |
| 077586 | Toma afeitadora IP24-IK04 - 5 mód. - bornes de conexión automática | | 81,95 |
| 077150 | Bases de corriente MBT - 1 mód. - bornes de conexión con tornillo | | 5,83 |
| **BASES CARGADOR USB 230V Tipo - A** | | | |
| | 1 USB - 230V - 5V - 1100mA | | |
| 077591 | 1 módulo | blanco | 22,60 |
| 079391 | 1 módulo | aluminio | 24,87 |
| | 2 USB - 230V - 5V - 2400mA | | |
| 077594 | 1 módulo | blanco carga rápida | 35,53 |
| 079394 | 1 módulo | aluminio | 39,08 |
| **PROTECCION ANTE SOBRETENSIONES** | | | |
| 077540 | Limitador sobretensiones 16A | | 121,06 |
| 077541 | Recambio pararrayos | | 58,22 |
| **PROTECCION ANTE PERTURBACIONES** | | | |
| 077542 | Inducidas en el circuito. Filtro 6A | | 137,73 |
| **INTERRUPTORES AUTOMATICOS** | | | |
| 077521 | Magnetotérmico 1P+N 10A | | 54,95 |
| 077522 | Magnetotérmico 1P+N 16A | | 52,87 |
| 077533 | Magnetotérmico diferencial 10A 10mA | | 131,42 |
| 077534 | Magnetotérmico diferencial 16A 10mA | | 129,53 |
| 077531 | Magnetotérmico diferencial 10A 30mA | | 130,81 |
| 077532 | Magnetotérmico diferencial 16A 30mA | | 129,53 |
| **SALIDAS DE CABLES** | | | |
| 077551 | Salida cable bornas | | 12,11 |
| 077550 | Salida cable 2 módulos | | 5,80 |
| 077552 | Salida hilo 8 mm. 1 módulo | | 7,51 |
| 077553 | Derivación cable 20A | | 52,85 |
| **TAPAS CIEGAS** | | | |
| 077070 | Tapa ciega 1 módulo | | 1,94 |
| 079270 | Tapa ciega 1 módulo aluminio | | 4,65 |
| 078720 | Tapa ciega 1 módulo blanco antibacteriano | | 4,21 |
| 077071 | Tapa ciega 2 módulos | | 2,34 |
| 079280 | Tapa ciega 2 módulos aluminio | | 4,57 |
| 078721 | Tapa ciega 2 mód. blanco antibacteriano | | 3,78 |
| **TIMBRES Y ZUMBADORES** | | | |
| 076641 | Zumbador 230V 2 módulos | | 30,08 |
| 076642 | Sonería 12/24/48V 2 módulos | | 69,70 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
88 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **TOMAS DE RED VOZ Y DATOS** | | | | |
| TOMAS RJ45 | | | | |
| **076573** | Cat.6A STP | blanco | 1 mód. | 21,23 |
| **076576** | Cat.6A STP | | 2 mód. | 21,80 |
| **076599** | Cat.6ASTP acceso controlado | | 2 mód. | 36,93 |
| **079473** | Cat.6A STP | aluminio | 1 mód. | 24,44 |
| **079476** | Cat.6A STP | | 2 mód | 24,98 |
| **076563** | Cat.6 STP | blanco | 1 mód. | 18,25 |
| **076583** | Cat.6 STP antibacteriana | | 1 mód. | 12,47 |
| **076562** | Cat.6 FTP | | 1 mód. | 14,35 |
| **076565** | Cat.6 FTP | | 2 mód. | 15,56 |
| **076592** | Cat.6 FTP 90° | | 2 mód. | 17,90 |
| **076582** | Cat.6 FTP antibacteriana | | 1 mód. | 17,24 |
| **078623** | Cat.6 FTP pasante | | 2 mód. | 61,72 |
| **076503** | Cat.6 FTP 45° | | 2 mód. | 18,23 |
| **076504** | Cat.6 FTP 2x45° | | 2 mód | 27,34 |
| **076532** | Cat.6 FTP con enrollador | | 4 mód. | 70,21 |
| **079462** | Cat.6 FTP | aluminio | 1 mód. | 16,51 |
| **079465** | Cat.6 FTP | | 2 mód. | 17,90 |
| **079492** | Cat.6 FTP 90° | aluminio | 2 mód. | 20,95 |
| **078627** | Cat.6 FTP pasante | | 2 mód | 71,02 |
| **076561** | Cat.6 UTP | blanco | 1 mód. | 13,37 |
| **076564** | Cat.6 UTP | | 2 mód. | 14,01 |
| **076591** | Cat.6 UTP 90° | | 2 mód. | 16,12 |
| **076581** | Cat.6 UTP antibacteriana | | 1 mód. | 16,04 |
| **076594** | Cat.6 UTP acceso controlado | | 2 mód. | 24,30 |
| **078622** | Cat.6 UTP pasante | | 2 mód. | 40,24 |
| **079461** | Cat.6 UTP | aluminio | 1 mód. | 15,38 |
| **079464** | Cat.6 UTP | | 2 mód. | 16,12 |
| **078626** | Cat.6 UTP pasante | | 2 mód. | 47,82 |
| **076552** | Cat.5e FTP | blanco | 1 mód. | 13,23 |
| **076555** | Cat.5e FTP | | 2 mód. | 13,48 |
| **079452** | Cat.5e FTP | aluminio | 1 mód. | 15,48 |
| **079455** | Cat.5e FTP | | 2 mód. | 15,57 |
| **076551** | Cat.5e UTP | blanco | 1 mód. | 11,90 |
| **076554** | Cat.5e UTP | | 2 mód. | 12,15 |
| TAPAS PARA TOMAS | | | | |
| **078604** | 1 RJ45 Keystone | blanca | 2 mód. | 4,66 |
| **078602** | 1 RJ45 Systimax | | | 4,79 |
| **078609** | 1RJ45 conector Infra+ | | | 5,08 |
| **078611** | 1 RJ45 conector Ortronics | | | 4,51 |
| **078610** | 2 RJ45 Keystone | | | 5,32 |
| **078603** | 2 RJ45 Systimax | | | 5,50 |
| **078611** | 2 RJ45 Ortronics | | | 4,79 |
| TOMAS DE FIBRA OPTICA | | | | |
| **078614** | 2xSC/APC conexión push-pull | | 2 mód. | 16,41 |
| **078616** | 2xST conexión bayoneta | | | 32,79 |
| **078617** | 2xSC conexión push-pull | | | 37,83 |
| **078618** | 2xLC conexiónpush-pull | | | 38,65 |
| DIVISORES RJ45 | | | | |
| **076535** | Toma RJ45 doble teléfono/teléfono UTP | | | 27,35 |
| **076536** | teléfono/datos UTP | | | 24,62 |
| **076537** | teléfono/datos FTP | | | 26,81 |
| **076538** | datos/datos UTP | | | 24,62 |
| **076539** | datos/datos FTP | | | 26,81 |
| TOMAS TELEFONO/FAX/RDSI | | | | |
| **078730** | Teléfono RJ11 | | 1 mód. | 9,73 |
| **078732** | Teléf./fax RJ12 | | 2 mód. | 15,18 |
| **078734** | Teléf./RDSI | | 2 mód. | 16,68 |
| TOMAS INFORMATICAS | | | | |
| **078761** | USB hembra tornillo | blanca | 1 mód. | 26,20 |
| **079284** | | aluminio | 1 mód. | 30,13 |
| **078765** | RS232 tornillo | | 2 mód. | 25,03 |
| **078767** | RS 232 soldadura | | 2 mód. | 47,54 |
| **078766** | X21 | | 2 mód. | 53,52 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| DIFUSION SONORA | | | | |
| **078745** | Módulo bluetooth | blanco | 2 mód. | 181,18 |
| ALTAVOCES | | | | |
| | Se conectan al módulo bluetooth | | | |
| **573982** | Instalación en falso techo | blanco | | 54,06 |
| **067303** | Instalación enpared | antracita | | 117,99 |
| TOMAS DE VIDEO | | | | |
| **078778** | HDMI tipo A cableado | blanca | 1 mód. | 40,34 |
| **079378** | HDMI tipo A cableado | aluminio | 1 mód. | 46,39 |
| **078768** | HDMI tipo A x tornillos | blanca | 2 mód. | 38,10 |
| **079275** | HDMI tipo A x tornillos | aluminio | 2 mód. | 43,84 |
| **078777** | HD15 cableado | blanca | 1 mód. | 36,58 |
| **079377** | HD15 cableado | aluminio | 1 mód. | 42,06 |
| **078757** | HD15 tornillos | blanca | 2 mód. | 29,11 |
| **079257** | HD15 tornillos | aluminio | 2 mód. | 33,47 |
| **078772** | HD15 soldar | blanca | 1 mód. | 18,12 |
| **078759** | HD15 cableada 5 conec-tores BNC | | 2 mód. | 148,59 |
| **078774** | HD15+minijack 3,5 mm tornillos | | 2 mód. | 32,16 |
| **078758** | BNC 75 ohms | | 1 mód. | 19,89 |
| **078752** | 1 RCA hembra | | 1 mód. | 17,17 |
| **078754** | 3 RCA hembra | | 1 mód. | 26,20 |
| **079254** | 3 RCA hembra | aluminio | 1 mód. | 30,13 |
| TOMAS AUDIO | | | | |
| **078751** | Altavoz | blanca | 2 mód. | 6,92 |
| **078750** | Altavoz | | 1 mód. | 5,29 |
| **079250** | Altavoz | aluminio | 1 mód. | 7,15 |
| **078747** | 2 RCA cableado hembra | blanca | 1 mód. | 14,23 |
| **078753** | 2 RCA hembra | blanca | 1 mód. | 26,20 |
| **078779** | Mini jack 3,5 mm. cableado | | 1 mód. | 18,92 |
| **079379** | Mini jack 3,5 mm. " | aluminio | 1 mód. | 21,74 |
| **078764** | Mini jack 3,5 mm. x tornillos | | 1 mód. | 23,74 |
| **079264** | Mini jack 3,5 mm. " | aluminio | 1 mód. | 27,30 |
| **078755** | XLR 3 polos hembra | blanca | 2 mód. | 48,45 |
| **079255** | XLR 3 polos hembra | aluminio | 2 mód. | 50,68 |
| **078756** | XLR 3 polos macho | blanca | 2 mód. | 46,07 |
| **078760** | Speakon 4 contactos | blanca | 2 mód. | 34,44 |
| TOMAS TELEVISION | | | | |
| **078786** | TV/FM/SAT | | 2 mód. | 25,22 |
| **078785** | Tapa TV/R/SAT | | | 3,51 |
| **079296** | TV/FM/SAT | aluminio | | 29,40 |
| PUNTOS DE ACCESO WI-FI GESTIONABLES | | | | |
| **077913** | Bibanda y birradio | blanca | 4 mód. | 879,49 |
| SWITCHES 10/100 BASE T EMPOTRAR | | | | |
| **077901** | No gestionable, Alimentación PoE | | | 479,25 |
| **077900** | (Power over Ethernet - norma 802.3 af) Alimentación 230V~. | | | 505,76 |
| **MECANISMOS SEÑALIZACION LUMINOSA** | | | | |
| **078520** | Señalizador con Led | blanco | 2 mód. | 18,02 |
| **078521** | 1 estado (0,2W ó 1W) | azul | 2 mód. | 23,51 |
| **078524** | 2 estados bicolor verde o rojo (1W) | | 2 mód. | 23,06 |
| **078522** | Señalizador con Led | blanco | 5 mód. | 57,50 |
| **078523** | 1 estado (1W) | azul | 5 mód. | 52,95 |
| **PILOTOS BALIZADO** | | | | |
| **078512** | autónomo | blanco | 2 mód. | 72,03 |
| **078510** | zócalo de cortesía 230V | blanco antibacteriano | 2 mód. | 42,63 |
| **PILOTO INDICADOR DE OBSTACULOS** | | | | |
| **078511** | Detector de movimientos y balizado | blanco | 2 mód. | 125,42 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
89 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **EQUIPAMIENTO MOSAIC COMPLEMENTARIO** | | | | |
| 078501 | Piloto simple 230V-1W. | blanco | 1 mód. | 16,51 |
| 078502 | Piloto doble 230V - 1W. | antibateriano | | 22,70 |
| 078551 | Piloto simple 12-24V - 0,2W. | | | 39,25 |
| 078552 | Piloto doble 12-24V - 0,2W. | | | 30,19 |
| 078560 | Visor rojo | Pilotos salientes | | 18,71 |
| 078561 | Visor blanco | 12-24V | 2 mód | 19,73 |
| 078562 | Visor verde | 0,6W | | 19,07 |
| 078563 | Visor azul | | | 19,62 |
| 078570 | Visor rojo | 230V | 2 mód | 18,79 |
| 078571 | Visor blanco | 0,2 ó 1W | | 18,79 |
| 078572 | Visor verde | | | 18,79 |
| 078573 | Visor azul | | | 19,78 |
| **MOSAIC™ PLACAS** | | | | |
| | **Marcos** | | | |
| 078801 | 1 módulo | Blanco | | 5,24 |
| 079301 | en 080250 | Aluminio | | 10,07 |
| 078802 | 2 módulos | Blanco | | 2,01 |
| 079302 | en 080251/60/ | Aluminio | | 6,30 |
| 078722 | /61/62 | Blanco antibacteriano | | 4,50 |
| 079042 | | Antracita | | 6,30 |
| 078880 | estanca IP44 | Blanco antibacteriano | | 12,48 |
| 078803 | 3 módulos | Blanco | | 4,06 |
| 079003 | en 080259 | Aluminio | | 14,76 |
| 079303 | | Aluminio | | 7,79 |
| 078814 | 4 mód. horizontal | Blanco | | 3,60 |
| 079314 | en 080252/58 | Aluminio | | 6,92 |
| 078724 | | Blanco antibacteriano | | 6,27 |
| 079054 | | Antracita | | 6,92 |
| 078815 | 5 mód. horizontal | Blanco | | 6,06 |
| 079315 | en 080252/58 | Aluminio | | 11,62 |
| 078825 | 5 mód. vertical | Blanco | | 6,24 |
| 079325 | en 080252/57 | Antracita | | 11,99 |
| 078804 | 2x2 mód. horizontal | Blanco | | 4,55 |
| 079304 | en 080252/58 | Aluminio | | 8,75 |
| 078725 | | Blanco antibacteriano | | 6,55 |
| 079044 | | Antracita | | 8,75 |
| 078822 | 2x2 mód. vertical | Blanco | | 4,73 |
| 079322 | en 080252/57 | Aluminio | | 9,98 |
| 078723 | | Blanco antibacteriano | | 6,68 |
| 079062 | | Antracita | | 9,98 |
| 078816 | 6 mód. horizontal | Blanco | | 6,01 |
| 079316 | en 080253 | Aluminio | | 11,53 |
| 078726 | | Blanco antibacteriano | | 8,61 |
| 079056 | | Antracita | | 11,53 |
| 078818 | 8 mód. horizontal | Blanco | | 7,37 |
| 079318 | en 080253 | Aluminio | | 14,15 |
| 079058 | | Antracita | | 14,15 |
| 078806 | 3x2 mód. horizontal | Blanco | | 7,37 |
| 079306 | en 080253 | Aluminio | | 14,15 |
| 079046 | | Antracita | | 14,15 |
| 078823 | 3x2 mód. vertical | Blanco | | 7,66 |
| 079323 | en 080253 | Aluminio | | 14,71 |
| 078810 | 10 mód. horizontal | Blanco | | 16,22 |
| 079310 | en 080254 | Aluminio | | 31,16 |
| 078808 | 4x2 mód. horizontal | Blanco | | 10,55 |
| 079308 | en 080254 | Aluminio | | 20,27 |
| 078830 | 2x5 módulos | Blanco | | 13,31 |
| 079330 | en 080264 | Aluminio | | 26,28 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| 078838 | 2x2x2 módulos | Blanco | | 19,59 |
| 079338 | en 080264 | Aluminio | | 37,63 |
| 078839 | con el mecanismo en 078430 | Blanco | | 37,94 |
| 078836 | 2x6 módulos | Blanco | | 21,63 |
| 079336 | en 080266 | Aluminio | | 41,55 |
| 079076 | | Antracita | | 41,55 |
| 078837 | 2x8 módulos | Blanco | | 18,76 |
| 079337 | en 080266 | Aluminio | | 36,04 |
| 079077 | | Antracita | | 36,04 |
| 078832 | 2x3x2 módulos | Blanco | | 21,73 |
| 079332 | en 080266 | Aluminio | | 41,75 |
| 078828 | 2x10 módulos | Blanco | | 26,10 |
| 079328 | en 080268 | Aluminio | | 50,15 |
| 079151 | Portaetiquetas transparente curvo | | | 4,48 |
| 079152 | Portaetiquetas transparente plano | | | 6,22 |
| | **Soportes** | | | |
| 080250 | 1 módulo | | | 3,18 |
| 080251 | 2 módulos | | | 1,56 |
| 080260 | 2 módulos luminosos | | | 21,63 |
| 080262 | 2 módulos piloto | | | 22,47 |
| 080261 | 2 módulos con garras | | | 3,45 |
| 080259 | 3 módulos | | | 2,17 |
| 080252 | 4, 5 y 2x2 módulos horizontal ó vertical | | | 2,80 |
| 080258 | 4, 5 ó 2x2 módulos luminosos horizontal | | | 33,01 |
| 080257 | 5 y 2x2 módulos luminosos vertical | | | 34,98 |
| 080253 | 6, 8 y 3x2 módulos horizontal ó vertical | | | 4,07 |
| 080254 | 10 ó 4x2 módulos | | | 9,10 |
| 080264 | 2x5 ó 2x2x2 módulos | | | 6,28 |
| 080266 | 2x6, 2x8 ó 2x3x2 módulos | | | 12,56 |
| 080268 | 2x10 módulos | | | 14,30 |
| 080299 | Soporte 2 módulos para DIN | | | 5,00 |
| 080290 | Soporte placa | Blanco | 1 mód. | 4,99 |
| 080294 | en 080010 | Aluminio | | 5,40 |
| 080291 | Soporte placa | Blanco | 2 mód. | 8,55 |
| 080295 | en 080011 | Aluminio | | 3,91 |
| 080292 | Soporte placa en 080010 | Blanco | 2x1 mód. vertical | 8,70 |
| 080010 | Caja 1 módulo p/ soportes 080290/92/94 | | | 3,31 |
| 080011 | Caja 2 módulos p/ soportes 080291/95 | | | 3,78 |
| | **CAJAS DE SUPERFICIE** | | | |
| 080280 | 2 módulos | Prof. 30mm. | | 3,75 |
| 080281 | en 080251 | 40mm. | | 3,74 |
| 080289 | 3 módulos en 080259 | 40mm. | | 7,66 |
| 080285 | 4, 5 ó 2x2 módulos horizontal en 080251 | 40mm. | | 7,94 |
| 080282 | 5 ó 2x2 módulos vertical en 080252 | 40mm. | | 8,11 |
| 080286 | 6, 8 ó 3x2 módulos horizontal en 080253 | 40mm. | | 10,11 |
| 080283 | 3x2 módulos vertical en 080253 | 40mm. | | 10,33 |
| 080284 | 10 ó 4x2 módulos horizontal en 080254 | 40mm. | | 11,94 |
| 080274 | 2x5, 2x2x2 módulos en080264 o regulador colorimétrico | 46mm. | | 9,33 |
| 080276 | 2x6, 2x8 ó 2x3x2 módulos en080266 | 46mm. | | 22,18 |
| 080278 | 2x10 módulos en080268 | 46mm. | | 13,23 |
| 412950 | Soporte modular universal 2,5 módulos | | | 5,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
89 a PAGINA

| CONCEPTO | PRECIO EUROS |
|---|---|
| **GESTION ILUMINACION** | |
| **DETECTORES** | |
| Para espacios SIN iluminación natural. 3 hilos con neutro. | |
| **Lugares de paso** | |
| **048941** Instalación en falso techo Infrarrojo 360° - Alcance 8 m. | 63,05 |
| **048942** Infrarrojo 140° - Alcance 8 m. tangencial, 4 m. radial | 55,70 |
| **078454** Instalación en pared - empotrado Infrarrojo 180° - Alcance 8 m. IP41 | 95,75 |
| **Lugares de paso en exterior y locales húmedos** | |
| **069740** Instalación en techo gris | 101,87 |
| **069780** IP55 blanco | 101,87 |
| Infrarrojo 360° con cabeza orientable. Alcance 8 m. en techo o 12 m. en pared. | |
| **069740** Instalación en techo o pared - superficie Infrarrojo 180° pared / 360° techo - Alcance 8 m. IP55 | 68,31 |
| Para espacios CON iluminación natural. | |
| **Lugares de paso** | |
| **048807** Instalación en techo Infrarrojo 360° - Alcance 8 m. IP20 | 121,90 |
| **048817** Especial para pasillos Doble Infrarrojo 360° - Alcance lateral 2x12 m. IP20 | 140,80 |
| **048804** Especial p/ aseos, vestuarios, locales pequeños... Infrarrojo 360° - Alcance 8 m. Altura recomendada 2,5 m. IP20 | 129,91 |
| **048917** Especial para hall, escaleras, pasillos, etc. Instalación en pared - superficie Infrarrojo 180° - Alcance 20 m. IP42 Altura recomendada 2,5 m. | 135,33 |
| Especial para hall, escaleras, pasillos, etc. Instalación en pared-empotrado o superficie Infrarrojo 180° - Alcance 8 m. IP42 Altura recomendada 1,2 m. | |
| **078454** Blanco - 3 hilos | 95,75 |
| **079258** Aluminio - 3 hilos | 107,02 |
| **078455** Blanco - 2 hilos | 93,84 |
| **Lugares de paso en exterior, locales húmedos y espacios con gran altura.** | |
| Infrarrojo 360°. Alcance Ø 25 m. a 10 de altura, Ø 8 m. a 2,5 m. de altura. 3 hilos con neutro. IP55 | |
| **048932** Instalación en techo- superficie | 151,57 |
| Infrarrojo con cabeza orientable 270°. Alcance 20 m. Altura de instalación 2,50 m. 3 hilos con neutro. IP55 | |
| **048933** Instalación en pared, techo- superficie | 151,57 |
| P/ espacios CON iluminación natural de doble tecnología. Especial aulas, salas de reunión. | |
| **Lugares de trabajo** | |
| **048806** Instalación en techo. Doble tecnología (Infrarrojo + ultrasonido) 360°- Alcance 8 m. 3 hilos con neutro. IP20 | 143,08 |
| **048916** Instalación en pared - superficie. Altura recomendada 2,5 m. 3 hilos con neutro. IP42 | 124,50 |
| **078452** Instal. en pared - empotrado o superficie. Altura recomendada 1,2 m. 3 hilos con neutro. IP41. blanco, 2 mód. | 131,08 |

| CONCEPTO | PRECIO EUROS |
|---|---|
| Para gestión de varios circuitos mediante controladores de zona. | |
| **Lugares de trabajo** | |
| **048822** Instalación en techo. Doble tecnología (Infrarrojo + ultrasonido) 360°- Alcance 8 m. Altura recomendada 2,5 m. | 139,15 |
| **078486** Instal. en pared - empotrado o superficie. (Infrarrojo + ultrasonido) 180°- Alcance 8 m. Altura recomendada 1,2 m. IP41. 2 mód. | 146,89 |
| **Lugares de paso** | |
| **048820** Instalación en techo. Infrarrojo 360° Alcance 8 m. | 120,01 |
| **078485** Instal. en pared - empotrado o superficie. Infrarrojo 180°- Alcance 5 m. Altura recomendada 1,2 m. IP41. 2 mód. | 108,21 |
| **CONTROLADORES DE ZONA** | |
| **048850** Controlador de zona 2 salidas 16A | 124,81 |
| **048851** Controlador de zona 1 entrada, 2 salidas DALI y DSI | 172,35 |
| **048852** Controlador de zona 1 entrada, 2 salidas 1-10V | 166,60 |
| **ACCESORIOS** | |
| **048828** Célula medición luminosidad | 106,50 |
| **048872** Conector macho RJ45-BUS/SCS | 7,27 |
| **048873** Conector hembra RJ45-BUS/SCS | 9,52 |
| **048868** Adaptador RJ45 de doble toma para doblar el nº de entradas de los controladores | 16,67 |
| Configuradores móviles | |
| **088235** Mando a distancia unidireccional | 36,19 |
| **088230** Mando a distancia bidireccional | 120,65 |
| **048875** Caja de superficie para montar los detectores de falso techo en superficie | 9,56 |
| **048972** Caja para instalación en ángulo p/ detector ref. 048933 | 10,41 |
| **REGULADORES DE CARRIL** | |
| **Funcionamiento autónomo.** Memorización del último biel de iluminación de un corte de luz o un apagado. | |
| Mando local / a distancia y por pulsador no luminoso | |
| **003658** P/ lámp. fl uorescentes con reactancia electrónica 1-10 V. Pot. máxima: 800 VA Corriente de control: 50 mA maxi. | 240,95 |
| **003659** Para lámparas incandescentes Potencia mini: 60 W - máxi: 600 W | 148,76 |
| **Funcionamiento por Bus.** Mando local y a distancia por mando auxiliares o por pulsadores dobles o simples no luminosos. En modo de doble pulsador. | |
| **003660** P/ lámparas fl uorescentes con reactancia 1/10 V (tubo fluo, lámp. fl uo compactas, Leds...). Compatible con todas las cargas controlables por reactancias variable en 1 - 10 V. Potencia máxi: 1000 VA Corriente de control: 50 mA máxi | 314,04 |
| **003671** Para lámparas incandescentes y halógenas TBT con transformador ferromagnético o o electrónico Reconocimiento automático de la carga Autorregulado contra sobrecargas Potencia máxi: 1000 W | 424,47 |
| **003680** Alimentador p/ BUS max. 8 periféricos | 131,96 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
89 b PAGINA

| CONCEPTO | PRECIO EUROS |
|---|---|
| **CONTROL DE ACCESOS** | |
| **Lectores exteriore autónomos IP55-IK10.** | |
| **077872** Lector de tarjeta 13,56 MHz | 406,16 |
| **077876** Teclado retro- iluminado | 364,21 |
| **077878** Teclado retro- iluminado con pulsador de llamada | 385,18 |
| **Lectores exteriore autónomos IP55-IK07.** | |
| **076751** Teclado retro- iluminado | 207,05 |
| **076752** Lector de tarjeta 13,56 MHz | 222,58 |
| **Lectores interiores.** | |
| **076701** Teclado número | 376,08 |
| **076703** Lector biométrico | 2.159,99 |
| **076742** Lector de tarjeta 13,56 MHz | 370,94 |
| **076741** Teclado | 307,74 |
| **Lectores exteriore centralizados IP55-IK10.** | |
| **077873** Lector de tarjeta 13,56 MHz y Teclado Retro-iluminado | 467,97 |
| **077871** Teclado retro- iluminado | 504,34 |
| **Lectores exteriore centralizados IP55-IK07.** | |
| **076753** Teclado retro- iluminado | 201,87 |
| **076754** Lector de tarjeta 13,56 MHz | 217,40 |
| **Lectores interiores centralizados y equipos.** | |
| **076744** Lector de tarjeta 13,56 MHz | 365,48 |
| **076743** Teclado | 299,51 |
| **076700** Teclado para marcos | 290,25 |
| **076704** Gestor de puerta | 1.165,98 |
| **076706** Software de gestión | 1.068,72 |
| **ACCESORIOS** | |
| **076710** Tarjeta porta llaves sin contacto Mifare 13,56 MHz | 16,02 |
| **076711** Tarjeta formato ISO sin contacto Mifare 13,56MHz | 6,53 |
| **076713** Idem., memoria ampliada 4Ko. | 16,34 |
| **076712** Tarjeta doble tecnología sin contacto Mifare + chip 125 KHz | 15,23 |
| **076705** Codificador de tarjetas | 559,80 |
| **040896** Cerradura eléctrica de apertura con tensión muy corta (2 tiempos) | 47,79 |
| **CERRADURAS ELECTROMAGNÉTICAS** | |
| **076757** Cerradura 300 kg. 241x52x27 mm. | 312,65 |
| **076758** Cerradura 500 kg. 265x70x38 mm. | 401,68 |
| **413105** Alimentación filtrada 12V 15W 1,3A 5 módulos | 165,36 |

| CONCEPTO | PRECIO EUROS |
|---|---|
| **SEÑALIZACION HOSPITALARIA: CONSULTAR** | |
| **COLUMNAS Y MINICOLUMNAS MOSAIC** | |
| **COLUMNAS ALUMINIO DE CLIPAJE DIRECTO** | |
| Columna 74x80 mm - 1 compartimento. | |
| **603800** adaptable a techo 3,7 m. Alt. 2,7m | 351,88 |
| **603802** adaptable a techo 4,7 m. Alt. 3,7m | 544,85 |
| Columna 81x130 mm - 2 compartimentos. | |
| **603801** adaptable a techo 3,7 m. Alt. 2,7m | 469,18 |
| **603803** adaptable a techo 4,7 m. Alt. 3,7m | 726,46 |
| **603807** Tabique altura 60 mm. | 7,33 |
| **603805** Minicolumna Alt. 0,68m | 152,87 |
| **603809** Torreta 2 compartimentos Alt.0,305 m | 95,36 |
| **COLUMNAS PARA BLOQUES** | |
| Pértiga telescópica regulable en altura, bases fijación al suelo y tapas. | |
| Columnas 4 compartimentos adaptable a techo: | |
| **030703** Blanco h . 3,80 m. Alt. 2,7 m. | 291,98 |
| **030708** Aluminio | 446,84 |
| **030707** Blanco h. 5 m. Alt. 3,9 m. | 370,40 |
| **030709** Aluminio | 691,86 |
| Semicolumnas 2 compartimentos adaptable a techo: | |
| **030735** Blanco h. 3,8 m. Alt. 2,7 m. | 261,55 |
| **030727** Aluminio | 335,12 |
| **030736** Blanco h. 5 m. Alt. 3,9 m. | 318,48 |
| **030728** Aluminio | 518,90 |
| Columna móvil a equipar. | |
| **030700** Blanco Alt. 2 m. | 333,36 |
| Minicolumnas a equipar. 4 compartimentos | |
| **030742** Blanco Alt. 68 cm. | 114,55 |
| **030729** Aluminio | 145,59 |
| **053597** Organizador de cables 2 compartimentos | 75,30 |
| **BLOQUES PREEQUIPADOS** | |
| Preequipados blancos | |
| **031050** 3 tomas 2P+T Long. 260 mm. | 34,62 |
| **031051** 3 tomas 2P+T c/obturador Long. 260 mm. | 44,54 |
| **031053** 3 tomas 2P+T y 3 tomas con obturador selectivo Long. 418 mm. | 66,81 |
| Preequipados aluminio | |
| **630733** 3 tomas 2P+T c/obturador Long. 260mm. | 56,43 |
| **BLOQUES PARA COLUMNA A EQUIPAR** | |
| A equipar de funciones Mosaic. | |
| **031065** 4 módulos - Long. 215mm. Blanco | 25,26 |
| **031066** 8 módulo - Long. 325mm. | 25,98 |
| **031067** 12 módulos - Long. 415mm. | 27,40 |
| **031069** Soportes modulares | 12,02 |
| **030778** 4 módulos - Long. 215mm. Aluminio | 29,13 |
| **030779** 8 módulos - Long. 325mm. | 30,27 |
| **030780** 12 módulos - Long. 415mm. | 31,70 |
| **030787** Soportes modulares | 13,12 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO
89 c PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CAJA PORTAMECANISMOS** | | | | |
|  Capacidad reducida profundidad 80 mm. | | | | |
| **089644** | Caja de suelo 3 módulos | | | 11,70 |
| **089649** | Caja empotrar hormigón para caja anterior | | | 6,36 |
| **CAJA PASACABLES** | | | | |
|  **089307** | IP 20-IK08 Ø corte 127 mm. Ø caja 144 mm | | | 73,98 |
| **CANALES DE SUELO** | | | | |
| Material PVC M1 . Longitud 2 metros. IP40-IK08. | | | | |
| Con accesorios. Color Antracita RAL 716. | | | | |
|  **032800** | Canal de suelo | 92 x 20 | 4 comp. | 10,70/m. |
| **032807** | Tapa final | 92 x 20 | | 2,41 |
| **032803** | Unión | 92 x 20 | | 6,09 |
| **032802** | Angulo plano | 92 x 20 | | 22,38 |
| Sin accesorios. Color Gris RAL 7030. | | | | **x m.** |
|  **030092** | Canal de suelo | 50 x 12 | 3 comp. | 4,88 |
| **030093** | | 75 x 18 | | 7,85 |
| **030091*** | * aluminio | 75 x 18 | | 23,82 |
| **CAJAS IP44 - IK08 PARA SUELO Y MOBILIARIO** | | | | **x uni.** |
|  | **Cajas cuadradas** | | | |
| **089700** | 1 elemento | Acabado Inox. | | 45,59 |
| **089710** | | Acabado bronce | | 47,40 |
| | **Cajas redondas** | | | |
| **089701** | 1 elemento | Acabado Inox. | | 45,37 |
| **089711** | | Acabado bronce | | 47,15 |
|  | **Cajas rectangulares** | | | |
| **089702** | 2 elementos | Acabado Inox. | | 84,74 |
| **089712** | | Acabado bronce | | 88,11 |
| ACCESORIOS | | | | |
| **081988** | Caja p/ hormigón y suelo técnico | | | 11,20 |
| **080188** | Caja multimaterial p/ pared o mobiliario | | | 2,52 |
| **089719** | Led blanco para caja de suelo | | | 9,17 |
| **CAJAS POP-UP** | | | | |
| **Para puestos de trabajo y salas de reunión.** | | | | |
| | **Para equipar** | | | |
| **054010** | 3 módulos | Aluminio mate | | 43,22 |
| **054015** | | Bronce pulido | | 60,45 |
| **054020** | | Acero pulido | | 58,33 |
| **054012** | 6 (2x3) módulos | Aluminio mate | | 94,91 |
| **054017** | | Bronce pulido | | 132,39 |
| **054022** | | Acero pulido | | 128,62 |
|  **054011** | 4 módulos | Aluminio mate | | 51,84 |
| **054016** | | Bronce pulido | | 72,58 |
| **054021** | | Acero pulido | | 69,93 |
|  **054026** | | Negro mate | | 65,32 |
| **054031** | | Blanco brillante | | 62,19 |
|  **054013** | 8 (2x4) módulos | Aluminio mate | | 114,03 |
| **054018** | | Bronce pulido | | 159,85 |
| **054023** | | Acero pulido | | 153,62 |
| **054028** | | Negro mate | | 143,62 |
|  **054033** | | Blanco brillante | | 137,38 |
| **Kits de instalación de los pop-ups para equipar.** | | | | |
|  **054005** | 3 módulos | | | 12,14 |
| **054007** | 6 (2x3) módulos | | | 19,48 |
| **054006** | 4 módulos | | | 13,62 |
| **054008** | 8 (2x4) módulos | | | 22,49 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **Cajas de empotrar para suelos de hormigón.** | | | | |
|  **054000** | 3 módulos | Metálicas | | 4,46 |
| **054002** | 6 (2x3) módulos | | | 13,23 |
| **054001** | 4 módulos | | | 5,59 |
| **054003** | 8 (2x4) módulos | | | 14,44 |
| **650390** | 3 módulos | Plásticas | | 8,40 |
| **MODULOS DE OFICINA** | | | | |
| **Para puestos de trabajo y salas de reunión.** | | | | |
| | **Equipados** | | | |
|  **054080** | Blanco | Con base 2P+T | | 35,96 |
| **054081** | Negro | | | 39,60 |
| **054082** | Inox. | | | 53,96 |
|  **054085** | Blanco | Con base 2P+T | | 68,32 |
| **054086** | Negro | y toma micro USB | | 75,17 |
| **054087** | Inox. | retráctil | | 102,53 |
| Con base 2P+T y toma micro USB y RJ45 retráctil. | | | | |
| **054085** | Blanco | | | 129,89 |
| | **Para equipar** | | | |
| **054070** | Blanco | Para base 2P+T | | 25,49 |
| **054071** | Negro | | | 29,73 |
| Para bases 2P+T. Equipado con toma micro USB retráctil, a cablear. | | | | |
| **054072** | Blanco | | | 67,25 |
| **054073** | Negro | | | 71,26 |
|  **054060** | Blanco | Placas de acabado | | 5,18 |
| **054062** | Negro | | | 5,18 |
| **054063** | Inox. | | | 20,28 |
| **054061** | Blanco RAL 9003 | | | 5,18 |
|  | **Módulos con cable retráctil** | | | |
| **054066** | Módulo cable Cat. 6 UTP | | | 31,06 |
| **054067** | Módulo cable micro USB | | | 25,89 |
| **BLOQUES DE OFICINA PARA ENCASTRAR** | | | | |
| | **Bloques para equipar** | | | |
|  **053560** | Blanco | 8 módulos | | 67,22 |
| **053561** | Aluminio | | | 71,75 |
|  **053562** | Negro | | | 67,22 |
| **053563** | Blanco | 12 módulos | | 75,33 |
|  **053564** | Aluminio | | | 78,75 |
| **053565** | Negro | | | 75,33 |
| **BLOQUES DE OFICINA** | | | | |
| Cuerpo de aluminio 16A~ 250V~, con cable de 3 m. | | | | |
|  | **Bloques de sobremesa equipados con:** | | | |
| **653560** | 4 tomas 2P+T e interruptor luminoso | | | 132,19 |
| **653561** | 6 tomas 2P+T e interruptor luminoso | | | 145,23 |
|  **653562** | 3 tomas 2P+T y un cargador USB doble | | | 134,22 |
| **653563** | 2 tomas 2P+T | | | 155,34 |
| | 2 tomas 2P+T rojas con obturador selectivo | | | |
| | 2 tomas RJ45 Cat. 6 UTP | | | |
| | **Bloques de sobremesa vacío p/ equipar** | | | |
|  **054690** | 8 módulos | Cuerpo de Aluminio | | 44,00 |
| **054691** | 12 módulos | | | 47,46 |
| **054692** | 16 módulos | | | 52,45 |
| **054699** | Accesorio de fijación | | | 12,42 |
| **053598** | Guía articulada, 2 compartimentos, Long. 0,75 m. Blanco | | | 66,92 |
| | Equipado con: 6 tomas 2P+T | | | |
|  **653570** | 1 switch de 6 puertos 10/100 base T | | | 602,30 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®

tarifa
edición 5 - 2017

GRUPO D
1 APARTADO 90 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Equipado con tomas de corriente | | | |
| 653525 | 4 tomas 2P+T e interruptor luminoso | | | 73,70 |
| 653526 | 6 tomas 2P+T e interruptor luminoso | | | 84,32 |
| 653540 | 6 tomas 2P+T, limitador de sobretensiones 16A e interruptor luminoso | | | 195,74 |
| | Equipado con tomas de corriente y VDI | | | |
| 653534 | 2 tomas 2P+T, 2 tomas con obturador selectivo y 2RJ45 cat.6 UTP sin cablear | | | 97,50 |
| | Bloques vacios para equipar | | | |
| 053590 | 8 módulos | Acabado blanco | | 35,04 |
| 053591 | 12 módulos | | | 39,41 |
| 053592 | 16 módulos | | | 45,32 |
| 053594 | 12 módulos | Acabado aluminio | | 44,94 |
| 053599 | Soporte de fijación para mesas | | | 30,68 |
| | **Bloques para salas de reunión** | | | |
| 653574 | 8 tomas 2P+T e interruptor luminoso encendido/apagado | | | 352,33 |
| 653575 | Equipado con: 8 tomas 2P+T 1 switch Ethernet 10/100 base T no gestionable con 6 puertos | | | 765,04 |
| | **PUESTOS DE TRABAJO MOSAIC™** | | | |
| | De superficie | | | |
| 078882 | 2 columnas para 2x4 mód. | Blanco | | 17,94 |
| 078883 | 3 columnas para 3x4 mód. | | | 23,95 |
| 078884 | 4 columnas para 4x4 mód. | | | 29,26 |
| 079082 | 2 columnas para 2x4 mód. | Aluminio | | 47,80 |
| 079083 | 3 columnas para 3x4 mód. | | | 57,35 |
| 079084 | 4 columnas para 4x4 mód. | | | 67,00 |
| | Para empotrar | | | |
| 078872 | 2 columnas para 2x4 mód. | Blanco | | 22,31 |
| 078873 | 3 columnas para 3x4 mód. | | | 26,67 |
| 078874 | 4 columnas para 4x4 mód. | | | 32,39 |
| 079072 | 2 columnas para 2x4 mód. | Aluminio | | 39,23 |
| 079073 | 3 columnas para 3x4 mód. | | | 48,60 |
| 079074 | 4 columnas para 4x4 mód. | | | 54,91 |
| | **ACCESORIOS** | | | |
| 080129 | Raíl formato DIN para módulos 17,5 mm. | | | 3,17 |
| 078840 | Adaptador p/ aparato modular 2 módulos 17,5 mm. Con tapa de protección transparente desmontable 4 módulos. | | | 12,41 |
| | **CAJAS DE SUELO MOSAIC** | | | |
| | En horizontal profundidad regulable 75/105 mm. | | | |
| 089605 | 12 mód. cubierta inoxidable | gris | | 75,39 |
| 089606 | 12 mód. cubierta paragris revestimiento de 10 mm. | | | 63,96 |
| 089607 | Igual | beige | | 63,96 |
| 089610 | 18 mód. cubierta inoxidable | gris | | 83,54 |
| 089611 | 18 mód. cubierta paragris revestimiento de 10 mm. | | | 70,16 |
| 089612 | Igual | beige | | 72,26 |
| 089615 | 24 mód. cubierta inoxidable | gris | | 102,71 |
| 089616 | 24 mód. cubierta paragris revestimiento de 10 mm. | | | 88,80 |
| 089617 | Igual | beige | | 93,27 |
| 031069 | Placa con mirilla para elementos de protección con accesorio rail DIN 4 mód. | | | 12,02 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | En vertical profundidad reducida 65 mm. | | | |
| 089621 | 10 mód. cubierta paragris revestimiento de 10 mm. | | | 60,48 |
| 089622 | Igual | beige | | 63,52 |
| 089626 | 16 mód. cubierta paragris revestimiento de 10 mm. | | | 71,72 |
| 089627 | Igual | beige | | 75,33 |
| | **TAPAS REGISTRO PARA SUELO** | | | |
| 089690 | 215x255 mm. para revestimiento de 10 mm (cubetas 089630 / 089650) 12 módulos | | | 33,21 |
| 089694 | 310x255 mm. para revestimiento de 10 mm (cubetas 089632 / 089652) 16 módulos | | | 61,92 |
| | **CUBETAS PARA SUELO DE PAVIMENTO** | | | |
| | Plástico | | | |
| 089630 | 12 módulos horizontal y 10 módulos vertical | | | 26,89 |
| 089631 | 18 módulos horizontal | | | 31,76 |
| 089632 | 24 módulos horizontal y 16 módulos vertical | | | 35,03 |
| | Metálicas | | | |
| 089650 | 12 módulos horizontal y 10 módulos vertical | | | 102,64 |
| 089651 | 18 módulos horizontal | | | 112,50 |
| 089652 | 24 módulos horizontal y 16 módulos vertical | | | 140,55 |
| | **CUBETAS METALICAS PARA INSTALACION IP66** | | | |
| 089634 | 450x450 mm. altura regulable 56 a 140 mm | | | 106,18 |
| 089635 | Cubierta de 3 mm. para cubeta 089634 | | | 22,81 |
| 089683 | Adaptador para cubeta y caja portamecanismos o tapa registro IP66 8kN | | | 122,82 |
| 089684 | Igual 20kN | | | 241,54 |
| 089686 | Caja portamecanismos IP66 24 módulos con salida cable central | | | 483,18 |
| 089687 | Salida cable IP52 caja 089686 | | | 236,03 |
| 089685 | Tapa ciega IP66 sin salida cables | | | 264,23 |
| | **CANALES BAJO SUELO** | | | |
| | CANALES AISLANTES | | | **x mt.** |
| 0896 69 | Canal 150 x 38 mm | 3 compartimentos | | 20,22 |
| 0896 70 | Canal 200 x 38 mm | 4 compartimentos | | 28,52 |
| 0896 71 | Canal 250 x 38 mm | 5 compartimentos | | 34,14 |
| 0896 72 | Canal 300 x 38 mm | 6 compartimentos | | 41,77 |
| | CANALES METÁLICAS | | | |
| 0896 96 | Canal 150 x 38 mm | 3 compartimentos | | 40,04 |
| 0896 97 | Canal 200 x 38 mm | 3 compartimentos | | 41,24 |
| 0896 98 | Canal 250 x 38 mm | 3 compartimentos | | 45,43 |
| 0896 99 | Canal 350 x 38 mm | 3 compartimentos | | 56,09 |
| | BRIDAS DE FIJACIÓN, UNIÓN Y TAPA FINAL | | | **x un.** |
| 0896 75 | Brida para canal 150 x 38 mm | | | 2,63 |
| 0896 76 | Brida para canal 200 x 38 mm | | | 2,79 |
| 0896 77 | Brida para canal 250 x 38 mm | | | 2,81 |
| 0896 78 | Brida para canal 300 x 38 mm | | | 3,01 |
| 0896 79 | Brida para canal 350 x 38 mm | | | 3,22 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
57 PAGINA



## SOLUCIONES DE AUTOMATIZACION PARA EDIFICIOS

## SOLUCIONES DE AUTOMATIZACION KNX

### FUENTES Y ACCESORIOS

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | Fuente de alimentación | | |
| SV/S 30.320.2.1 | Bus Diagnóstico | 320 mA | 305,48 |
| SV/S 30.640.5.1 | Bus Diagnóstico | 640 mA | 407,99 |
| SV/S 30.160.1.1 | Bus | 160 mA | 187,60 |
| SV/S 30.320.1.1 | Bus | 320 mA | 270,63 |
| SV/S 30.640.3.1 | Bus | 640 mA | 373,14 |
| DR/S 4.1 | Filtro para BUS | | 59,97 |
| | Fuentes de alimentación | | |
| NTI/Z 28.30.1 | Bus portátil, 28V DC, 30mA | | 89,70 |
| SU/S 30.640.1 | Bus ininterruptor, 640mA | | 483,85 |
| NTU/S 12.2000.1 | ininterruptor, 12V DC, 2A | | 356,73 |
| AM/S 12.1 | Módulo de baterías, 12V DC | | 161,97 |
| | Conjunto de cables para conexión de baterias SAK7/ 12/17 a la fuente ininterrumpida SU/S 30.640.1 | | |
| KS/K 4.1 | Básico | | 35,36 |
| KS/K 2.1 | Extensión | | 31,06 |
| | Baterías de plomo-ácido estancas 12VDC. | | |
| SAK7 | 7 Ah. | | 49,92 |
| SAK12 | 12 Ah. | | 98,41 |
| SAK17 | 17 Ah. | | 127,11 |
| | Fuentes de alimentación | | |
| NT/S 12.1600 | 12V DC, 1,6A | | 217,32 |
| NT/S 24.800 | 24V DC, 0,8A | | 217,32 |

### INTERFACES Y COMPONENTES DEL SISTEMA

| | | | |
|---|---|---|---|
| | Acoplador | | |
| 6120/12-101-500 | al Bus de empotrar V2,FM | | 97,39 |
| 6120/13-500 | al Bus de potencia, priOn, FM. | | 138,39 |
| 6108/04-500 | KNX Ocean 1 canal | | 78,94 |
| 6108/05-500 | KNX Ocean 2 canales | | 90,21 |
| LK/S 4.2 | Acoplador línea DIN | | 408,00 |
| | Requieren fuente de alimentación 12 a 30 Vcc. | | |
| IPR/S 3.1.1 | IP Router, DIN | | 560,00 |
| IPS/S 3.1.1 | IP Interface, DIN | | 332,00 |
| ISM/S 5.1 | IP Switch, Maestro, DIN | | 372,12 |
| ISS/S 5.1 | IP Switch, Esclavo, DIN | | 169,15 |
| IPM/S 1.1 | IP Patch, Módulo DIN | | 21,90 |
| USB/S 1.1 | Interface USB, DIN | | 264,48 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| EG/A 32.2.1 | Pasarela KNX/EnOcean, SM | | 459,24 |
| MKE/A 1.868.1 | Contacto magnético EnOcean | | 93,00 |
| SE/K 1.868.1 | Accionador de válvula EnOcean | | 275,00 |
| | Interface/Adaptador de puesta en marcha. | | |
| 6149/21-500 | Con batería | | 295,23 |
| 9637.1 | eibPort LAN KNX, DIN | | 1.675,34 |
| 9637.2 | eibPort LAN KNX + GSM, DIN | | 1.794,93 |
| LL/S 1.1 | Interface de fibra óptica, MDRC para acoplar dos secciones de una línea de bus. | | 1.447,20 |
| 6770-500 | Convertidor RF-KNX | | 268,37 |

### CONEXION Y CABLEADO

| | | | |
|---|---|---|---|
| DSM/S 1.1 | Módulo de diagnósis y protección DIN | | 82,00 |
| | Puente de conexión | | |
| VB/K 100.1 | horizontal | 100mm. | 1,90 |
| VB/K 200.1 | | 200mm. | 2,15 |
| VB/K 270.1 | vertical | 270mm. | 2,35 |
| VB/K 360.1 | | 360mm. | 2,50 |
| | Barras para conexión de la fase de alimentación a múltiples terminales de entrada de componentes. | | |
| PS 1/4/6-KNX | para 1 fase y 4 contactos | | 4,35 |
| PS 1/60/6-KNX | para 1 fase y 60 contactos | | 37,20 |
| | Conector para componentes Bus, | | |
| BUSKLEMME | Rojo /Negro | | 1,40 |
| KLEMME | Blanco/Amarillo | | 1,40 |
| US/E 1 | Protector de los componentes del bus contra sobretensiones | | 71,00 |
| 9684 | Cable Bus apantallado | | 1,51 |
| 9684 LH | CAble Bus libre de halógenos | | 2,39 |

### APARATOS MODULARES

| | | | |
|---|---|---|---|
| RC/A 8.2 | Controlador de habitación, para 8 módulos enchufables, SM | | 447,97 |
| RC/A 4.2 | para 4 módulos enchufables, SM | | 315,73 |
| DLR/A 4.8.1.1 | Controlador iluminación DALI, 4 canales, SM | | 337,26 |
| | Módulo entrada binaria, | | |
| BE/M 4.230.1 | 4 canales, 230V | | 154,80 |
| BE/M 4.24.1 | 4 canales, 12/24V | | 154,80 |
| BE/M 4.12.1 | 4 canales, escaneo de contactos | | 154,80 |
| | Módulo actuador interruptor, | | |
| SA/M 2.6.1 | 2 canales, 6A | | 93,80 |
| SA/M 2.16.1 | 2 canales, 16A | | 110,71 |
| | Módulo actuador persianas, | | |
| JA/M 2.230.1 | 2 canales, 230V AC | | 147,61 |
| JA/M 2.24.1 | 2 canales, 24V DC | | 168,12 |
| SD/M 2.6.2 | Módulo actuador interruptor/regulador, 2 canales, 6AX | | 190,67 |
| LR/M 1.6.2 | Módulo controlador de iluminación, 1 canal, 6AX | | 155,82 |
| LF/U 2.1 | Sensor de luz, FM | | 74,84 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017



| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **UD/M 1.300.1** | Módulo regulador universal, 1 canal, 300 VA | 190,67 |
|  | | Módulo interruptor electrónico | |
| | **ES/M 2.230.1** | 2 canales, 115/230V | 200,92 |
| | **ES/M 2.24.1** | 2 canales, 12/24V | 200,92 |
| | | Controlador de habitación Room Master. | |
|  | **RM/S 1.1** | Básico, DIN, 8 entradas binarias salidas 1-20AX, 2-16A, 3-6A ó ON/OFF 6A, 4 electrónicas de 0,5A. | 728,85 |
|  | **RM/S 2.1** | Premium, DIN, 18 entradas binarias salidas 3-20AX, 1-16A, 9-6A, 3-6A ó ON/OFF 6A , 4 electrónicas de 0,5A. 1 conmutada 6A | 1.273,17 |
|  | **RM/S 3.1** | DIN, 12 entradas binarias Salid. 4-20AX, 4-6A ó ON/OFF 6A | 625,31 |
|  | **RM/S 4.1** | DIN, 8 entradas binarias Salidas 8-6A | 575,09 |
|  | | Termostato de habitación con pantalla p/ Fan Coil, | |
| | **6138/11-83-500** | display, SM, Aluminio Plata | 227,98 |
| | **6138/11-84-500** | display, SM, Blanco Estudio | 225,83 |
| | | **ENTRADAS (BINARIAS Y ANALOGICAS)** | |
|  | | Entradas Binarias | |
| | **BE/S 4.230.2.1** | 4 canales, 10-230V AC/DC, DIN | 254,22 |
| | **BE/S 8.230.2.1** | 8 canales, 10-230V AC/DC, DIN | 399,50 |
|  | **BE/S 4.20.2.1** | 4 canales, escaneo contactos | 254,22 |
| | **BE/S 8.20.2.1** | 8 canales, escaneo contactos | 399,50 |
|  | | Interface universal, | |
| | **US/U 2.2** | 2 canales, FM | 62,02 |
| | **US/U 4.2** | 4 canales, FM | 103,54 |
| | **US/U 12.2** | 12 canales FM | 208,04 |
|  | | Entrada analógica, | |
| | **AE/S 4.1.1.3** | 4 canales, DIN | 305,00 |
| | **AE/A 2.1** | 2 canales, DIN | 201,95 |
|  | | Estación metereológica | |
| | **WS/S 4.1.1.2** | 4 canales, DIN | 739,68 |
| | **WZ/S 1.3.1.2** | Unidad metereológica, DIN | 868,32 |
|  | **WES/A 3.1** | Sensor meteorológico, SM | 426,12 |
| | | **SALIDAS (BINARIAS Y ANALOGICAS)** | |
|  | | Actuadores interruptores, | |
| | **SA/S 4.6.1.1** | 4 canales, 6A, DIN | 194,77 |
| | **SA/S 8.6.1.1** | 8 canales | 307,53 |
| | **SA/S 12.6.1.1** | 12 canales | 369,04 |
|  | **SA/S 2.6.2.1** | 2 canales, 6A, DIN Manual | 179,40 |
| | **SA/S 4.6.2.1** | 4 canales | 246,02 |
| | **SA/S 8.6.2.1** | 8 canales | 387,49 |
| | **SA/S 12.6.2.1** | 12 canales | 457,19 |
|  | **SA/S 2.10.2.1** | 2 canales, 10AX, DIN | 240,90 |
| | **SA/S 4.10.2.1** | 4 canales | 282,93 |
| | **SA/S 8.10.2.1** | 8 canales | 427,50 |
| | **SA/S 12.10.2.1** | 12 canales | 518,58 |
|  | **SA/S 2.16.2.1** | 2 canales, 16A, DIN | 256,28 |
| | **SA/S 4.16.2.1** | 4 canales | 335,67 |
| | **SA/S 8.16.2.1** | 8 canales | 461,30 |
| | **SA/S 12.16.2.1** | 12 canales | 539,69 |
|  | **SA/S 2.16.5.1** | 2 canales, 16/20AX, Cargas-C, | 277,81 |
| | **SA/S 4.16.5.1** | 4 canales DIN | 374,17 |
| | **SA/S 8.16.5.1** | 8 canales | 502,30 |
| | **SA/S 12.16.5.1** | 12 canales | 609,94 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | Actuadores interruptores, detectores de corriente, | |
|  | **SA/S 2.16.6.1** | 2 canales, 16/20AX, Cargas-C, | 305,48 |
| | **SA/S 4.16.6.1** | 4 canales DIN | 419,27 |
| | **SA/S 8.16.6.1** | 8 canales | 537,15 |
| | **SA/S 12.16.6.1** | 12 canales | 689,90 |
|  | | Actuador interruptor, | |
| | **6151/11 U-500** | 1 canal, FM | 135,93 |
|  | | Actuador de energía, | |
| | **SE/S 3.16.1** | 3 canales, 16/20AX | 438,74 |
|  | | Módulo actuador analógico, | |
| | **AA/S 4.1.2** | 4 canales, DIN | 380,00 |
| | **AA/A 2.1.2** | 2 canales, SM | 275,00 |
| | | Necesitan una fuente de alim. externa 24V. MDRC. | |
|  | | Actuador E/S | |
| | **IO/S 4.6.1.1** | 4 canales, DIN | 298,31 |
| | **IO/S 8.6.1.1** | 8 canales, DIN | 458,22 |
| | | **CONTROL DE PERSIANAS Y TOLDOS** | |
|  | | Actuadores de persianas | |
| | **JRA/S 2.230.1.1** | 2 canales, 230V CA, DIN | 213,22 |
| | **JRA/S 4.230.1.1** | 4 canales | 287,03 |
| | **JRA/S 8.230.1.1** | 8 canales | 471,55 |
|  | | Actuadores de persianas, manual, | |
| | **JRA/S 2.230.2.1** | 2 canales, 230V CA, DIN | 230,65 |
| | **JRA/S 4.230.2.1** | 4 canales | 322,91 |
| | **JRA/S 8.230.2.1** | 8 canales | 540,23 |
|  | | Actuadores de persianas detector trayectoria, manual, | |
| | **JRA/S 2.230.5.1** | 2 canales, 230V CA, DIN | 249,10 |
| | **JRA/S 4.230.5.1** | 4 canales | 356,73 |
| | **JRA/S 8.230.5.1** | 8 canales | 608,91 |
| | **JRA/S 4.24.5.1** | 4 canales, 24V DC, DIN | 354,68 |
|  | | Actuadores de persianas, manual, | |
| | **JA/S 4.SMI.1M** | 4 canales, SMI, DIN | 420,29 |
| | | Actuadores de persianas, | |
| | **SJR/S 4.24.2.1** | SMI, 4 canales, LoVo, DIN | 420,29 |
|  | **JSB/S 1.1** | Unidad de control de persianas, DIN | 675,55 |
| | **6152/11 U-500** | Actuador persianas, 1 canal, FM | 157,36 |
|  | **6173/11 U-500** | Actuador combi, FM | 204,00 |
| | | **ILUMINACION Y SENSORES DE LUMINOSIDAD** | |
|  | | Gateway DALI, | |
| | **DG/S 1.1** | 1 canal, DIN | 602,00 |
| | **DG/S 1.16.1** | 1 canal, orientado a grupo, DIN | 602,00 |
| | **DGN/S 1.16.1** | iluminación emergencia, 1 canal, grupo, DIN | 602,00 |
|  | **DG/S 8.1** | 8 canales, DIN | 567,91 |
|  | **DLR/A 4.8.1.1** | Controlador de iluminación DALI, 4 canales, SM | 337,26 |
| | **DLR/S 8.16.1M** | Controlador de luz DALI, 8 canales | 729,87 |
|  | **DG/S 1.64.1.1** | DALI-Gateway, 1 canal | 581,00 |
| | **DG/S 2.64.1.1** | DALI-Gateway, 2 canales | 662,00 |
|  | **LF/U 2.1** | Sensor de luz, FM | 74,84 |
|  | | Actuador interruptor/regulador, | |
| | **SD/S 2.16.1** | 2 canales, 16A, DIN | 283,96 |
| | **SD/S 4.16.1** | 4 canales | 415,17 |
| | **SD/S 8.16.1** | 8 canales | 741,15 |
|  | | Regulador de luz, | |
| | **LR/S 2.16.1** | 2 canales, 16A, DIN | 298,31 |
| | **LR/S 4.16.1** | 4 canales | 448,99 |
|  | **UD/S 2.300.2** | Actuador regulador universal, 2 canales, 300VA, DIN | 378,89 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

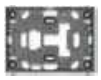
tarifa
edición 9 - 2017



| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | | Actuador regulador universal, | |
| | 6197/12-101-500 | 4 canales, 210VA, DIN | 522,80 |
| | 6197/13-101-500 | 4 canales, 315VA | 615,06 |
|  | 6197/14-101-500 | 6 canales, 315VA, DIN | 846,73 |
| | 6197/15-101-500 | 4 canales, 600VA | 959,49 |
|  | 6197/52-101-500 | 1 x 1260VA, DIN | 555,34 |
| | 6197/53-101-500 | 1 x 2400VA | 721,95 |
| | | Regulador LED, | |
| | 6155/30-500 | 4 canales | 202,98 |
| | 6155/40-500 | 4 canales, con F.A. | 341,70 |
| | 6596 | Filtro antiparpadeo para LED | 19,27 |
| | HS/S 4.2.1 | Sensor interface externo iluminación. DIN | 375,19 |
| | LFO/A 1.1 | Sensor iluminación externo para HS/S 4.2.1, SM | 61,51 |
| | | Detectores de presencia, | |
| | 6131/20-24-500 | BL Mini 8 mm. techo | 138,39 |
| | 6131/20-183-500 | PL | 148,64 |
| | 6131/21-24-500 | BL Mini-Premium 8 mm. | 167,10 |
| | 6131/21-183-500 | PL | 177,35 |
| | 6131/30-24-500 | BL 12 m. | 164,02 |
| | 6131/30-183-500 | PL | 174,27 |
| | 6131/31-24-500 | BL Premium 12 m. | 204,00 |
| | 6131/31-183-500 | PL | 214,25 |
| | 6131/40-24-500 | BL 24 m. | 235,77 |
| | 6131/50-24-500 | BL pasillo | 199,00 |
| | 6131/50-183-500 | PL | 209,00 |
| | 6131/51-24-500 | BL Premium | 239,00 |
| | 6131/51-183-500 | PL | 249,00 |
| | | Caja de superfície p/ detector de presencia, | |
| | 6131/29-24-500 | BL Mini | 10,25 |
| | 6131/29-183-500 | PL | 15,38 |
| | | Caja de superfície p/ detector de, | |
| | 6131/39-24-500 | BL 12 m. y 24 m. | 10,25 |
| | 6131/39-183-500 | PT | 15,38 |
| | | Detector MasterLINE | |
|  | 6179/01-204-500 | BL 220° KNX | 300,36 |
| | 6179/01-208-500 | PT | 301,38 |
| | 6179/02-204-500 | Blanco 220° KNX | 396,72 |
| | 6179/02-208-500 | Plata Premium | 402,87 |
|  | 6868-204-500 | BL Adaptador de techo/esquina | 15,48 |
| | 6868-208-500 | PL | 16,36 |
|  | 6179-500 | Control remoto IR MasterLINE KNX | 23,21 |
| | 6122/98-509 | Detector movimiento Olas/Zenit KNX | 175,90 |
|  | | Tapa Detector movimiento | |
| | 8441.4 BL | Olas KNX | 19,18 |
| | 8441.4 CS | | 24,07 |
| | 8441.4 TT | | 26,09 |
| | 8441.4 AP | | 26,09 |
| | 8441.4 AR | | 24,07 |
|  | N2241.4 BL | Zenit KNX | 7,47 |
| | N2241.4 AN | | 8,69 |
| | N2241.4 PL | | 9,36 |

## CLIMATIZACION

| | | | |
|---|---|---|---|
| | | Actuador ventilador / Fan Coil, | |
| | FCL/S 1.6.1.1 | 1 canal, 6A | 225,52 |
| | FCL/S 2.6.1.1 | 2 canales, 6A | 358,79 |
|  | | Actuador de Fan Coil, | |
| | FCA/S 1.1.1.2 | PWM, DIN | 294,00 |
| | FCA/S 1.1.2.2 | manual, PWM, DIN | 341,00 |
| | FCA/S 1.2.1.2 | 0-10V, DIN | 294,00 |
| | FCA/S 1.2.2.2 | manual, 0-10V, DIN | 341,00 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | Termostato para, | |
| | 6138/11-83-500 | PL Fan Coil, display, SM, | 227,98 |
|  | 6138/11-84-500 | BL | 225,83 |
| | FC/S 1.1 | Regulador de Fan Coil, DIN Necesita fuente alim. 230V | 469,50 |
|  | TS/K 1.1 | Sensor temperatura para regulador de Fan Coil | 48,18 |
| | | Actuador interruptor electrónico, | |
|  | ES/S 4.1.2.1 | 4 canales, 1A, DIN | 359,85 |
| | ES/S 8.1.2.1 | 8 canales, 1A, DIN | 704,91 |
| | | Actuador accionamiento de válvula | |
|  | VAA/S 6.230.2.1 | 6 canales 230V, DIN | 294,21 |
| | VAA/S 12.230.2.1 | 12 canales | 500,25 |
|  | VAA/A 6.24.1 | 6 canales 24V, SM | 532,03 |
|  | ER/U 1.1 | Relé electrónico, 1 canal, FM | 47,46 |
| | | Interface universal, | |
| | US/U 2.2 | 2 canales, FM | 62,02 |
| | US/U 4.2 | 4 canales, FM | 103,54 |
|  | 6164/11 U-500 | Actuador calefacción 1 canal, FM | 180,93 |
|  | LGS/A 1.1 | Sensor de calidad de aire, SM | 335,21 |
|  | ST/K 1.1 | Accionador de electroválvula | 224,50 |
| | | Accionador válvula electrotérmica | |
|  | TSA/K 230.2 | 230V | 38,75 |
| | TSA/K 24.2 | 24V | 38,75 |
| | | Adaptador de válvula | |
| | VA/ Z 10.1 | Dumser, Chronatherm, Vescal, KaMo | 1,35 |
|  | VA/ Z 50.1 | Honeywell, ReichCazzaniga, Landis &Gyr, MNG | 1,35 |
| | VA/ Z 78.1 | Danfoss RA | 2,70 |
| | VA/ Z 80.1 | Heimeier, Herb, Onda, Schlöser (1993) Oventrop | 1,35 |
|  | | Tritón 3 canales, | |
| | 6321/38-20-500 | display, termostato, PT | 359,82 |
| | 6321/38-24G-500 | display, termostato, BE | 359,82 |
|  | | Tritón 5 canales, | |
| | 6321/58-20-500 | IR, display, termostato, PT | 479,75 |
| | 6321/58-24G-500 | IR,display, termostato, BE | 476,68 |
|  | | Acoplador | |
| | 6120/12-101-500 | al Bus de empotrar V2, FM | 97,39 |
| | 6120/13-500 | Bus de potencia, priOn, FM | 138,39 |
|  | 6354 U-500 | Actuador interruptor/sensor, 1 canal, FM, priOn | 125,78 |
|  | 6355 U-500 | Actuador regulador universal 1 canal, FM, priOn | 196,05 |
| | 6356 U-500 | Persianas/actuador 2 canales, FM, priOn | 196,05 |
|  | | Marco, | |
| | 6346/10-101-500 | 1 ventana, priOn | 32,63 |
| | 6346/11-101-500 | 2 ventanas, priOn | 86,26 |
| | 6346/12-101-500 | 3 ventanas, priOn | 124,71 |
| | | Elementos de control, priOn | |
|  | 6340-24G-101-500 | Blanco estudio 1 canal | 54,41 |
| | 6340-811-101-500 | Cristal blanco | 108,25 |
| | 6340-825-101-500 | Cristal negro | 108,25 |
| | 6340-866-101-500 | Acero inoxidable | 114,10 |
|  | 6342-24G-101-500 | Blanco estudio 3 canales | 119,17 |
| | 6342-811-101-500 | Cristal blanco | 218,04 |
| | 6342-825-101-500 | Cristal negro | 218,04 |
| | 6342-866-101-500 | Acero inoxidable | 229,88 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
57 c PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | Elementos de control giratorio, | | |
|  | 6341-24G-101-500 | Blanco estudio 1 canal, | 94,72 |
| | 6341-811-101-500 | Cristal blanco priOn | 143,77 |
| | 6341-825-101-500 | Cristal negro | 143,77 |
| | 6341-866-101-500 | Acero inoxidable | 151,46 |
| | Display TFT 3,5", control giratorio, | | |
|  | 6344-24G-101-500 | Blanco estudio | 1.130,17 |
| | 6344-811-101-500 | Cristal blanco | 1.325,46 |
| | 6344-825-101-500 | Cristal negro | 1.325,46 |
| | 6344-866-101-500 | Acero inoxidable | 1.396,19 |
| | Detector de movimiento 180, | | |
|  | 6345-24G-101-500 | Blanco estudio priOn | 174,09 |
| | 6345-811-101-500 | Cristal blanco | 235,26 |
| | 6345-825-101-500 | Cristal negro | 235,26 |
| | 6345-866-101-500 | Acero inoxidable | 248,02 |
| | Franjas priOn p/montar en marcos base 1/3 canales, | | |
|  | 6348-24G-101-500 | Blanco estudio Superior | 10,60 |
| | 6348-811-101-500 | Cristal blanco | 16,63 |
| | 6348-825-101-500 | Cristal negro | 16,63 |
| | 6348-860-101-500 | Acero inoxidable | 21,81 |
|  | 6350-825-101-500 | Cristal negro Superior, con IR y sensor proximidad | 53,33 |
|  | 6349-24G-101-500 | Blanco estudio Inferior, | 10,60 |
| | 6349-811-101-500 | Cristal blanco sin logo | 16,63 |
| | 6349-825-101-500 | Cristal negro | 16,63 |
| | 6349-860-101-500 | Acero inoxidable | 21,81 |
|  | 6352-24G-101-500 | Blanco estudio Inferior, sensor | 39,21 |
| | 6352-811-101-500 | Cristal blanco temporizador | 61,51 |
| | 6352-825-101-500 | Cristal negro | 61,51 |
| | 6352-860-101-500 | Acero inoxidable | 66,12 |
| | 6351-08-825-500 | Cristal negro Superior, display temporizador | 229,11 |
| | Símbolos descriptivos priOn de, | | |
|  | 6353/20-860-500 | Iluminación | 7,51 |
| | 6353/30-860-500 | Persiana | 7,51 |
| | 6353/40-860-500 | Termostato | 7,51 |
| | 6353/50-860-500 | Escena | 7,51 |
|  | Fuente de alimentación, | | |
| | CP-D 24/2.5 | 24V DC, 2,5A, DIN | 92,26 |
| | 6124/88-509 | Termostato Olas/Zenit KNX | 246,36 |
|  | 8440.4 AN | Tapa Termostato Olas KNX | 7,60 |
| | 8440.4 TT | | 12,42 |
| | 8440.4 NI | | 7,60 |
|  | N2240.4 BL | Tapa Termostato Zenit KNX | 7,51 |
| | N2240.4 AN | | 8,74 |
| | N2240.4 PL | | 9,40 |
| | 6108/18-500 | Termostato KNX SKY | 246,36 |

## CONTROL, FUNCIONES LOGICAS Y RELOJES

| | | | |
|---|---|---|---|
| | LM/S 1.1 | Módulo lógico, DIN | 149,66 |
| | ABZ/S 2.1 | Unidad de aplicación, reloj, DIN | 438,74 |
| | ABL/S 2.1 | Unidad de aplicación, lógica, DIN | 612,05 |
| | ABA/S 1.2.1 | Controlador lógico, DIN | 699,00 |
| | FW/S 8.2.1 | Radio programador horario, 8 canales, DIN | 415,17 |
| | FAD/A 1.1 | DCF-antena radio programador horario, SM | 124,04 |
| | FAG/A 1.1 | Antena GPS radio programador horario, SM | 176,32 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|

## VISUALIZACION, DISPLAY Y SEÑALIZACION

| | | | |
|---|---|---|---|
|  | UK/S 32.2 | Concentrador universal E/S, 32 canales, DIN | 539,20 |
|  | US/U 12.2 | Interface universal, 12 canales, FM | 208,04 |
|  | 6186/01 UP-500 | Módulo TP de alimentación | 476,68 |
|  | 8136/01 UP-500 | Caja de empotrar para Confort Panel, FM | 143,31 |
|  | 8136/09-811-500 | Confort Panel 9" Cristal Blanco | 4.366,93 |
| | 8136/09-825-500 | Confort Panel 9" Cristal Negro | 4.366,93 |
|  | 8136/12-811-500 | Confort Panel 12" Cristal Blanco | 5.535,54 |
| | 8136/12-825-500 | Confort Panel 12" Cristal Negro | 5.535,54 |
| | 6136/APP-500 | Visualización Confort Panel APP | 907,80 |
| | 6136/07-811-500 | Smart Touch 7", Cristal Blanco | 998,00 |
| | 6136/07-825-500 | Smart Touch 7", Cristal Negro | 998,00 |
| | 6136/27-811-500 | Marco adaptador Blanco | 50,00 |
| | 6136/27-825-500 | Marco adaptador Negro | 50,00 |
| | 6136/07 UP-500 | Caja de empotrar p/ Smart Touch 7" | 55,00 |

## PRODUCTOS DE ACCIONAMIENTO MANUAL Y A DISTANCIA

Para el receptor infrarrojo y la interface infrarroja empotrada KNX KNX. Permite conmutar y reducir la luminosidad de hasta 10 dispositivos de consumo en 2 grupos (1-5 / 6-10). Posibilidad de programar y seleccionar 2 memorias MEMO por grupo.
Fuente de alimentación: 4 pilas alcalinas de manganeso, IEC LR03 (microcell) no suministradas.
Alcance de detección: 15 m frontales.

| | | | |
|---|---|---|---|
|  | 8190 | Mando a distancia IR | 128,03 |
|  | | Interface universal, | |
| | US/U 2.2 | 2 canales, FM | 62,02 |
| | US/U 4.2 | 4 canales, FM | 103,54 |
| | US/U 12.2 | 12 canales, FM | 208,04 |
| | 6120 U-102-500 | Acoplador al Bus | 89,48 |

## APLICACIONES ABB I-BUS® KNX

### SENSORES SERIES OLAS, ZENIT Y OCEAN IP44

Funciones ON/OFF, regulación, persianas, escenas, envío de valores, control de termostato. Con acoplador al bus integrado.

| | | | |
|---|---|---|---|
|  | 6125/98-509 | Pulsador Olas/Zenit KNX 1/2 canales | 118,91 |

Incluye tapa, chapa soporte y pieza de sujección del marco.

| | | | |
|---|---|---|---|
|  | 8421.2 BL | Tapa Pulsador Olas KNX | 14,90 |
| | 8421.2 CS | 1/2 canales | 17,98 |
| | 8421.2 TT | | 19,30 |
| | 8421.2 AP | | 19,30 |
| | 8421.2 AR | | 17,98 |



| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

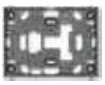
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
58 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | Incluye tapa, chapa soporte y pieza de sujección del marco. | | |
| | **N2221.2 BL**<br>**N2221.2 AN**<br>**N2221.2 PL** | Tapa Pulsador Zenit KNX,<br>1/2 canales | 6,49<br>7,68<br>8,35 |
|  | Funciones ON/OFF, regulación, persianas, escenas, envío de valores, control de termostato. Con acoplador al bus integrado. | | |
| | **6126/98-509** | Pulsador Olas/Zenit KNX<br>2/4 canales | 142,49 |
| | Incluyen tapa, chapa soporte y pieza de sujección del marco. | | |
|  | **8421.4 BL**<br>**8421.4 CS**<br>**8421.4 TT**<br>**8421.4 AP**<br>**8421.4 AR** | Tapa Pulsador Olas KNX<br>2/4 canales | 16,23<br>19,79<br>21,24<br>21,24<br>19,79 |
|  | **N2221.4 BL**<br>**N2221.4 AN**<br>**N2221.4 PL** | Tapa Pulsador Zenit KNX<br>2/4 canales | 6,82<br>8,02<br>8,69 |
|  | Funciones ON/OFF, regulación, persianas, escenas, envío de valores, control de termostato. Con acoplador al bus integrado. | | |
| | **6129/96-509** | Pulsador Olas/Zenit KNX<br>3/6 canales | 150,69 |
| | Incluyen tapa, chapa soporte y pieza de sujección del marco. | | |
|  | **8421.6 BL**<br>**8421.6 CS**<br>**8421.6 TT**<br>**8421.6 AP**<br>**8421.6 AR** | Tapa Pulsador Olas KNX<br>3/6 canales | 17,88<br>21,59<br>23,16<br>23,16<br>21,59 |
|  | **N2221.6 BL**<br>**N2221.6 AN**<br>**N2221.6 PL** | Tapa Pulsador Zenit KNX<br>3/6 canales | 7,14<br>8,35<br>9,02 |
|  | Funciones ON/OFF, regulación, persianas, escenas, envío de valores, control de termostato. Con acoplador al bus integrado. | | |
| | **6129/98-509** | Pulsador Olas/Zenit KNX + IR<br>3/6 canales | 186,57 |
| | Incluyen tapa, chapa soporte y pieza de sujección del marco. | | |
|  | **8421.7 BL**<br>**8421.7 CS**<br>**8421.7 TT**<br>**8421.7 AP**<br>**8421.7 AR** | Tapa Pulsador Olas + IR KNX<br>3/6 canales | 18,62<br>22,49<br>24,13<br>24,13<br>22,49 |
|  | **N2221.7 BL**<br>**N2221.7 AN**<br>**N2221.7 PL** | Tapa Pulsador Zenit + IR KNX<br>3/6 canales | 7,47<br>8,69<br>9,35 |
|  | Termostato de Habitación p/ el control de calefacción y refrigeración (PI, PWM ó 2 puntos), y control de actuadores de Fan Coil de hasta 5 velocidades. Con acoplador al bus integrado. | | |
| | **6124/88-509** | Termostato Olas/Zenit KNX | 246,36 |
| | Incluyen tapa, chapa soporte y pieza de sujección del marco. | | |
|  | **8440.4 AN**<br>**8440.4 TT**<br>**8440.4 NI** | Tapa Termostato Olas KNX | 7,60<br>12,42<br>7,60 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | Incluye tapa p/ el Termostato de Habitación Zenit. | | |
| | **N2240.4 BL**<br>**N2240.4 AN**<br>**N2240.4 PL** | Tapa Termostato KNX Zenit | 7,51<br>8,74<br>9,40 |
|  | Detector de movimiento con un máx. de 4 canales. Rango de detección: frontal y lateral de 6 m. Ángulo de detección: 180°. Valor límite de iluminación: 5-150 Lux. Altura de montaje: 1,1 m. Indice de protección IP20. Con acoplador al bus integrado. | | |
| | **6122/98-509** | Detector movimiento Olas/Zenit KNX | 175,90 |
| | Incluye tapa para el Detector de Movimiento Zenit. | | |
|  | **8441.4 BL**<br>**8441.4 CS**<br>**8441.4 TT**<br>**8441.4 AP**<br>**8441.4 AR** | Tapa Detector Movimiento Olas KNX | 19,18<br>24,07<br>26,09<br>26,09<br>24,07 |
| | **N2241.4 BL**<br>**N2241.4 AN**<br>**N2241.4 PL** | Tapa Detector Movimiento Zenit KNX | 7,47<br>8,69<br>9,36 |
|  | Símbolos descriptivos<br>Para la identificación de las funciones configuradas en los sensores de 1/2, 2/4, 3/6 y 3/6+IR canales. | | |
| | **6123/20-500**<br>**6123/21-500**<br>**6123/22-500**<br>**6123/23-500**<br>**6123/24-500**<br>**6123/26-500** | Símbolo botón iluminación<br>Símbolo botón persiana<br>Símbolo botón escena<br>Símbolo botón termostato<br>Símbolo botón luz techo<br>Símbolo botón fan coil | 5,02<br>5,02<br>5,02<br>5,02<br>5,02<br>5,02 |
| | **SENSORES priOn** | | |
|  | **6120/12-101-500** | Acoplador al Bus de empotrar V2, FM | 97,39 |
| | **6120/13-500** | Acoplador Bus potencia, priOn, FM | 138,39 |
|  | **6354 U-500** | Actuador Interruptor/Sensor, 1 canal, FM, priOn | 125,78 |
| | **6355 U-500** | Actuador regulador universal, 1 canal, FM, priOn | 196,05 |
|  | **6356 U-500** | Persianas/actuador 2 canales, FM, priOn | 196,05 |
|  | **6346/10-101-500** | Marco base, 1 ventana, priOn | 32,63 |
| | **6346/11-101-500** | Marco base, 2 ventanas, priOn | 86,26 |
| | **6346/12-101-500** | Marco base, 3 ventanas, priOn | 124,71 |
|  | Elemento de control, priOn, | | |
| | **6340-24G-101-500**<br>**6340-811-101-500**<br>**6340-825-101-500**<br>**6340-866-101-500** | Blanco Estudio 1 canal<br>Cristal Blanco<br>Cristal Negro<br>Acero Inoxidable | 54,41<br>108,25<br>108,25<br>114,10 |
|  | **6342-24G-101-500**<br>**6342-811-101-500**<br>**6342-825-101-500**<br>**6342-866-101-500** | Blanco Estudio 3 canales<br>Cristal Blanco<br>Cristal Negro<br>Acero Inoxidable | 119,17<br>218,04<br>218,04<br>229,88 |
|  | Elemento de control giratorio priOn | | |
| | **6341-24G-101-500**<br>**6341-811-101-500**<br>**6341-825-101-500**<br>**6341-866-101-500** | Blanco Estudio 1 canal<br>Cristal Blanco<br>Cristal Negro<br>Acero Inoxidable | 94,72<br>143,77<br>143,77<br>151,46 |
|  | Display TFT 3,5" Control Giratorio, priOn, | | |
| | **6344-24G-101-500**<br>**6344-811-101-500**<br>**6344-825-101-500**<br>**6344-866-101-500** | Blanco Estudio<br>Cristal Blanco<br>Cristal Negro<br>Acero Inoxidable | 1.130,17<br>1.325,46<br>1.325,46<br>1.396,19 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN



| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | Sensor Busch Watchdog® 180 FM, priOn | | |
| 6345-24G-101-500 | Blanco Estudio | | 174,09 |
| 6345-811-101-500 | Cristal Blanco | | 235,26 |
| 6345-825-101-500 | Cristal Negro | | 235,26 |
| 6345-866-101-500 | Acero Inoxidable | | 248,02 |
| | Franja superior, priOn | | |
| 6348-24G-101-500 | Blanco Estudio | | 10,60 |
| 6348-811-101-500 | Cristal Blanco | | 16,63 |
| 6348-825-101-500 | Cristal Negro | | 16,63 |
| 6348-860-101-500 | Acero Inoxidable | | 21,81 |
| | Franja superior con receptor IR y sensor de proximidad, priOn | | |
| 6350-825-101-500 | Cristal Negro | | 53,33 |
| | Franja inferior sin logo, priOn | | |
| 6349-24G-101-500 | Blanco Estudio de alto brillo | | 10,60 |
| 6349-811-101-500 | Cristal Blanco | | 16,63 |
| 6349-825-101-500 | Cristal Negro | | 16,63 |
| 6349-860-101-500 | Acero Inoxidable | | 21,81 |
| | Franja inferior con sensor temporizador, priOn | | |
| 6352-24G-101-500 | Blanco Estudio de alto brillo | | 39,21 |
| 6352-811-101-500 | Cristal Blanco | | 61,51 |
| 6352-825-101-500 | Cristal Negro | | 61,51 |
| 6352-860-101-500 | Acero Inoxidable | | 66,12 |
| | Franja superior con dispositivo de visualización, termostato de habitación, receptor IR y sensor de proximidad, priOn | | |
| 6351/08-825-500 | Cristal Negro | | 229,11 |
| | **SENSORES TRITON** | | |
| | Símbolos descriptivos priOn | | |
| 6353/20-860-500 | Símbolo de Iluminación | | 7,51 |
| 6353/30-860-500 | Símbolo de Persiana | | 7,51 |
| 6353/40-860-500 | Símbolo de Termostato | | 7,51 |
| 6353/50-860-500 | Símbolo de Escena | | 7,51 |
| | Fuente de alimentación | | |
| CP-D 24/2.5 | 24V, 2,5A, DIN | | 92,26 |
| | Sensor interface, | | |
| 6108/01-509 | p/ mecanismo, | 1 canal | 79,45 |
| 6108/02-509 | p/ mecanismo, | 2 canales | 90,62 |
| | Sensor interruptor Tritón, FM | | |
| 6320/10-20-500 | Platino | 1 canal | 176,46 |
| 6320/10-24G-500 | Blanco estudio | | 174,06 |
| 6320/30-20-500 | Platino | 3 canales | 236,64 |
| 6320/30-24G-500 | Blanco estudio | | 235,62 |
| | Sensor interruptor Tritón, FM, display, termostato, | | |
| 6320/38-20-500 | Platino | 3 canales | 359,82 |
| 6320/38-24G-500 | Blanco estudio | | 359,82 |
| 6320/50-20-500 | Platino | 5 canales IR | 314,16 |
| 6320/50-24G-500 | Blanco estudio | | 311,10 |
| | Sensor interruptor Tritón, FM, display, termostato, | | |
| 6320/58-20-500 | Platino | 5 canales IR | 479,75 |
| 6320/58-24G-500 | Blanco estudio | | 476,68 |
| | Teclas Tritón color | | |
| 9624.7 BL | OLAS | 1 canal | 7,87 |
| 9624.7 CS | | | 7,87 |
| 9624.7 TT | | | 7,80 |
| 9624.7 AP | | | 8,10 |
| 9624.7 AR | | | 8,10 |
| 9624.6 BL | ZENIT | 1 canal | 7,80 |
| 9624.6 PL | | | 8,18 |
| 9624.6 AN | | | 8,18 |
| 9624.9 BL | OLAS | 3-5 canales | 9,10 |
| 9624.9 CS | | | 9,10 |
| 9624.9 TT | | | 9,01 |
| 9624.9 AP | | | 9,36 |
| 9624.9 AR | | | 9,36 |
| 9624.5 PL | ZENIT | 3-5 canales | 6,66 |
| 9624.5 AN | | | 6,66 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| | **GESTION DE LA ENERGIA** | |
| SE/S 3.16.1 | Actuador de energía, 3 canales, 16/20AX, DIN | 438,74 |
| EM/S 3.16.1 | Medidor de energía, 3 canales, 16/20AX, DIN | 287,00 |
| ZS/S 1.1 | Módulo interface de medición, DIN | 199,00 |
| | **SEGURIDAD Y VIGILANCIA** | |
| SMB/S 1.1 | Unidad monitorización de errores, DIN | 631,46 |
| EUB/S 1.1 | Unidad monitorización KNX, DIN | 637,61 |
| BDB/S 1.1 | Unidad de evaluación de datos, DIN | 609,94 |
| GM/A 8.1 | Panel de seguridad KNX | 1.683,00 |
| | Teclado panel seguridad KNX GM/ 8.1 | |
| BT/A 1.1 | Negro | 590,58 |
| BT/A 2.1 | Blanco | 665,00 |
| MG/E 4.4.1 | Módulo de zona de 4 canales | 186,85 |
| MG/A 4.4.1 | Módulo de zona de 4 canales, SM | 200,00 |
| WA/Z 1.1 | Contacto antisabotaje | 53,00 |
| | Batería estanca de ácido de plomo sellada para alimentación de emergencia. | |
| SAK7 | 12V DC, 7Ah | 49,92 |
| | Detector de movimiento infrarrojo BUS, | |
| IR/XB | VdS clase B Infrarrojo | 91,29 |
| IR/XC | VdS clase C | 120,00 |
| | Detector de movimiento dual BUS, | |
| EIM/XB | VdS clase B | 131,58 |
| EIM/XC | VdS clase C | 179,52 |
| MW | Soporte para dectector de infrarrojos | 14,70 |
| | Lector de pared SafeKey, SM, | |
| WEL/A, ES | Cromado mate-brillante | 281,52 |
| WELT/A, ES | Acero inox. con teclado | 434,52 |
| SCS | Llave con chip SafeKey | 24,58 |
| L240/BS | Módulo de evaluación SafeKey | 366,00 |
| | Bloqueo de perno electromecánico | |
| ESPE | Cerradura Electromecánica | 254,00 |
| ESPE/M | Cerradura Electromecánica mini | 356,00 |
| EVSB | Repuesto de cerradura electromecánica | 14,80 |
| | Kit de Montaje para panel de | |
| AMSE | puerta elevada | 261,00 |
| AMSP | puerta plana | 245,00 |
| SAD/GAP | Caja distribución superficie GM/A 8.1 | 20,20 |
| MINIMAC4 | Software para el control de gestión de accesos MiniMAC4 | 3.430,34 |
| LT/U 1.1 | Lectores de tarjeta transponder formato 3 módulos, serie modular KNX-EIB | 368,99 |
| LTP/U 1.1 | Lector con función POS | 729,51 |
| PTI/U 1.1 | Lector/contenedor de tarjeta | 368,99 |
| PRT/U 1.1 | Programador/configurador de tarjeta transponder 3 módulos | 725,64 |
| CH/T 1 | Pack de 5 tarjetas transponder | 51,42 |
| 2CSE0311SFP | Marco modular Elos 3 ventanas, BL | 3,96 |
| 2CSE1603EL | Soporte marco Elos 3 ventanas | 1,23 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
59 a PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **1SL0060A00** Caja de empotrar p/ lector/contenedor | 2,65 |
| | **MT/S 4.12.2M** Terminal de seguridad, 4 canales, DIN | 300,00 |
| | **MT/S 8.12.2M** Terminal de seguridad, 8 canales, DIN | 447,00 |
| | **MT/U 2.12.2** Terminal de seguridad, 4 canales, FM | 181,00 |
| | **SCM/S 1.1** Módulo de seguridad, DIN | 363,92 |
| | **MRS/W** Set de contacto mágnetico, blanco | 18,00 |
| | **MRS/B** Set de contacto mágnetico, marrón | 18,00 |
| | **VMRS/W** Set de contacto mágnetico Saver Set, blanco | 295,00 |
| | **VMRS/B** Set de contacto mágnetico Saver Set, marrón | 295,00 |
| | **RTK** Set de contacto mágnetico, puerta giratoria | 35,60 |
| | **WRK/W** Contacto de cerradura eléctrica | 60,50 |
| | **VSUE** Contacto de monitorización de bloqueo de ventana | 26,10 |
| | **ND/W** Botón de llamada de emergencia, Montaje en superficie SM, Blanco | 56,00 |
| | **NDU/W** Botón de llamada de emergencia, Montaje empotrado, FM, Blanco | 56,00 |
| | **IR/KB** Detector de infrarrojos pasivo | 68,00 |
| | **EIM/D** Detector de techo dual | 207,00 |
| | **SGL** Detector de gas | 205,00 |
| | **SWM4** Detector de agua | 81,00 |
| | **SWM4/RN** Detector de agua con salida relé | 94,50 |
| | Sensores para conectar a la estación meteorológica. | |
| | **6190/41** De viento | 480,42 |
| | **6190/42** De temperatura | 147,59 |
| | **6190/43** De lluvia | 303,50 |
| | **6190/44** De umbral de luminosidad | 140,35 |
| | **6190/45** De luminosidad | 140,35 |
| | **6190/49-101** Transformador para estación meteorológica, WS/S 4.1.1.2 | 132,09 |
| | **SSS** Sirena electrónica | 58,50 |
| | **SSF/G** Sirena encapsulada | 249,00 |
| | **SSF/GB** Sirena óptica y acústica | 373,00 |
| | **MATERIAL DE ETIQUETADO Y AUXILIAR** | |
| | **ST** Soporte para etiquetas | 0,46 |
| | **ST-E** Etiquetas en blanco | 3,82 |
| | **9600.3** Maletín electrificado KNX | 3.953,81 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **SOLUCIONES DE AUTOMATIZACION PARA EL HOGAR** | |
| | **Free@home** | |
| | **SYSTEM ACCESS POINT ELEMENTOS COMUNES** | |
| | **SAP-S-2** Punto de acceso WL, 230V | 378,43 |
| | **SAP-1-WL** Antena para SAP-S-2 | 37,10 |
| | **DP7-S-611** Pantalla táctil 7" Free@Home, BL | 943,72 |
| | **DP7-S-625** Pantalla táctil 7" Free@Home, AN | 956,73 |
| | **DP4-1-611** Pantalla táctil 4,3" Free@Home, BL | 404,94 |
| | **DP4-1-625** Pantalla táctil 4,3" Free@Home, AN | 408,99 |
| | **DP4-F** Caja de empotrar para pantalla 4,3" F@H | 26,01 |
| | **CP-MD-24/2.5** Fuente de alimentación 24V, 2,5A | 92,26 |
| | **DP4-T-1** Sensor de temperatura | 21,93 |
| | **9682** Cable Free@Home / Welcome | 1,30 |
| | **PS-M-64.1.1** Fuente de alimentación DIN, 640mA | 255,44 |
| | **ACTUADORES Y SENSORES DE PERFIL DIN** | |
| | **HA-M-0.12.1** Actuador accionamiento electroválvula, 12 canales, 230V, DIN | 333,50 |
| | **HA-M-0.6.1** Actuador accionamiento electroválvula, 6 canales, 230V, DIN | 195,84 |
| | **BA-M-0.4.1** Actuador persianas, 4 canales, 230V, DIN | 215,00 |
| | **SA-M-0.4.1** Actuador interruptor, 4 canales, 16A, DIN | 232,03 |
| | **SA-M-8.8.1** Sensor 8 canales + + Actuador 8 canales, DIN | 440,64 |
| | **DA-M-0.4.2** Actuador regulador, 4 canales, 230V, DIN | 408,71 |
| | **DA-M-0.4.127.2** Actuador regulador, 4 canales, 127V, DIN | 408,71 |
| | **FCA-M-2.3.1** Actuador de Fan Coil Free@Home | 581,85 |
| | **WS-1** Estación meteorológica Free@Home | 520,20 |
| | **ACTUADORES Y SENSORES DE EMPOTRAR** | |
| | **SU-F-1.0.PB.1** Sensor 1 ó 2 canales Zenit | 48,13 |
| | **SU-F-2.0.PB.1** Sensor 2 ó 4 canales Zenit | 52,03 |
| | **MD-F-1.0.PB.1** Detector movimiento Zenit/Sky | 114,24 |
| | **MSA-F-1.1.PB.1** Detector movimiento / actuador, 1 canal Zenit/Sky | 165,33 |
| | **SSA-F-1.1.PB.1** Sensor / actuador interruptor 2/1 Zenit | 87,28 |
| | **SSA-F-2.1.PB.1** Sensor / actuador interruptor 4/1 Zenit | 94,37 |
| | **SSA-F-2.2.PB.1** Sensor / actuador interruptor 4/2 Zenit | 102,17 |
| | **SDA-F-1.1.PB.1** regulador 2/1 Zenit | 141,20 |
| | **SDA-F-2.1.PB.1** regulador 4/1 Zenit | 141,20 |
| | **SBA-F-1.1.PB.1** persianas 2/1 Zenit | 101,47 |
| | **SBA-F-2.1.PB.1** persianas 4/1 Zenit | 101,47 |
| | **RTC-F-1.PB** Termostato Zenit | 159,65 |
| | **SU-F-1.0.1** Sensor 1 ó 2 canales Sky | 48,13 |
| | **SU-F-2.0.1** Sensor 2 ó 4 canales Sky | 52,03 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
59 b PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | | Sensor / actuador | |
| | SSA-F-1.1.1 | interruptor 2/1 Sky | 87,28 |
| | SSA-F-2.1.1 | interruptor 4/1 Sky | 94,37 |
| | SSA-F-2.2.1 | interruptor 4/2 Sky | 102,17 |
|  | SDA-F-1.1.1 | regulador 2/1 Sky | 141,20 |
| | SDA-F-2.1.1 | regulador 4/1 Sky | 141,20 |
|  | SBA-F-1.1.1 | persianas 2/1 Sky | 101,47 |
| | SBA-F-2.1.1 | persianas 4/1 Sky | 101,47 |
| | RTC-F-1 | Termostato Sky | 159,65 |
|  | | Entrada binaria, | |
| | BI-F-2.0.1 | 2 canales | 46,72 |
| | BI-F-4.0.1 | 4 canales | 70,25 |
| | BI-M-4.0.1 | 4 canales, 230V, DIN | 172,42 |
| | | **TAPAS Y BOTONES** | |
|  | | Tapa sensor F@H | |
| | SR-2-N2AN | Zenit, 1/2 canal, AN | 9,82 |
| | SR-2-N2BL | Zenit, 1/2 canal, BL | 8,88 |
|  | SR-2-N2PL | Zenit, 1/2 canal, PL | 10,55 |
| | SR-4-N2AN | Zenit, 2/4 canal, AN | 15,79 |
| | SR-4-N2BL | Zenit, 2/4 canal, BL | 14,85 |
| | SR-4-N2PL | Zenit, 2/4 canal, PL | 16,52 |
|  | | Tapa detector de movimiento F@H | |
| | CP-MD-N2AN | Zenit, AN | 8,47 |
| | CP-MD-N2BL | Zenit, BL | 7,64 |
| | CP-MD-N2PL | Zenit, PL | 9,12 |
|  | | Tapa termostato F@H | |
| | CP-RTC-N2AN | Zenit, AN | 8,95 |
| | CP-RTC-N2BL | Zenit, BL | 8,07 |
| | CP-RTC-N2PL | Zenit, PL | 9,63 |
| | | Tapa termostato Free@Home | |
| | CP-RTC-FC-N2BL | Fan Coil, BL | 7,09 |
| | CP-RTC-FC-N2PL | Fan Coil, PL | 9,13 |
| | CP-RTC-FC-N2CV | Fan Coil, CV | 9,59 |
| | CP-RTC-FC-N2AN | Fan Coil, AN | 9,59 |
|  | | Botón símbolo Persiana F@H | |
| | SBB-N2BL | Zenit, BL | 4,70 |
| | SBB-N2GR | Zenit, GR | 4,70 |
|  | | Botón símbolo Regulador F@H | |
| | SBD-N2BL | Zenit, BL | 4,70 |
| | SBD-N2GR | Zenit, GR | 4,70 |
|  | | Botón símbolo Luz F@H | |
| | SBL-N2BL | Zenit, BL | 4,70 |
| | SBL-N2GR | Zenit, GR | 4,70 |
|  | | Botón símbolo Escena F@H | |
| | SBS-N2BL | Zenit, BL | 4,70 |
| | SBS-N2GR | Zenit, GR | 4,70 |
|  | | Tapa sensor F@H | |
| | SR-1-85BL | Sky 1 canal, BL | 9,71 |
| | SR-1-85PL | Sky 1 canal, PL | 10,73 |
| | SR-1-85AI | Sky 1 canal, AI | 16,23 |
| | SR-1-85NS | Sky 1 canal, NS | 11,52 |
|  | SRL-1-85BL | Sky 1 canal símbolo Luz, BL | 10,22 |
| | SRL-1-85PL | Sky 1 canal símbolo Luz, PL | 12,13 |
| | SRL-1-85AI | Sky 1 canal símbolo Luz, AI | 17,09 |
| | SRL-1-85NS | Sky 1 canal símbolo Luz, NS | 11,29 |
|  | SRB-1-85BL | Sky 1 canal símbolo Persiana, BL | 10,22 |
| | SRB-1-85PL | Sky 1 canal símbolo Persiana, PL | 12,13 |
| | SRB-1-85AI | Sky 1 canal símbolo Persiana, AI | 17,09 |
| | SRB-1-85NS | Sky 1 canal símbolo Persiana, NS | 11,29 |
|  | SRD-1-85BL | Sky 1 canal símbolo Regulador, BL | 10,22 |
| | SRD-1-85PL | Sky 1 canal símbolo Regulador, PL | 12,13 |
| | SRD-1-85AI | Sky 1 canal símbolo Regulador, AI | 17,09 |
| | SRD-1-85NS | Sky 1 canal símbolo Regulador, NS | 11,29 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | | Tapa sensor F@H | |
| | SRS-1-85BL | Sky 1 canal símbolo Escena, BL | 10,22 |
| | SRS-1-85PL | Sky 1 canal símbolo Escena, PL | 12,13 |
| | SRS-1-85AI | Sky 1 canal símbolo Escena, AI | 17,09 |
| | SRS-1-85NS | Sky 1 canal símbolo Escena, NS | 11,29 |
|  | SR-2-85BL | Sky 2 canales, BL | 6,33 |
| | SR-2-85PL | Sky 2 canales, PL | 5,33 |
| | SR-2-85AI | Sky 2 canales, AI | 5,89 |
| | SR-2-85NS | Sky 2 canales, NS | 8,93 |
|  | | Tapa sensor F@H Sky 2 canal | |
| | SRL-2-L-85BL | izquierdo símbolo Luz, BL | 5,62 |
| | SRL-2-L-85PL | izquierdo símbolo Luz, PL | 6,20 |
| | SRL-2-L-85AI | izquierdo símbolo Luz, AI | 9,39 |
| | SRL-2-L-85NS | izquierdo símbolo Luz, NS | 6,67 |
|  | SRL-2-R-85BL | derecho símbolo Luz, BL | 5,62 |
| | SRL-2-R-85PL | derecho símbolo Luz, PL | 6,20 |
| | SRL-2-R-85AI | derecho símbolo Luz, AI | 9,39 |
| | SRL-2-R-85NS | derecho símbolo Luz, NS | 6,67 |
|  | SRB-2-85BL | símbolo Persiana, BL | 5,62 |
| | SRB-2-85PL | símbolo Persiana, PL | 6,20 |
| | SRB-2-85AI | símbolo Persiana, AI | 9,39 |
| | SRB-2-85NS | símbolo Persiana, NS | 6,67 |
|  | SRD-2-L-85BL | izquierdo símbolo Regulador, BL | 5,62 |
| | SRD-2-L-85PL | izquierdo símbolo Regulador, PL | 6,20 |
| | SRD-2-L-85AI | izquierdo símbolo Regulador, AI | 9,39 |
| | SRD-2-L-85NS | izquierdo símbolo Regulador, NS | 6,67 |
|  | SRD-2-R-85BL | derecho símbolo Regulador, BL | 5,62 |
| | SRD-2-R-85PL | derecho símbolo Regulador, PL | 6,20 |
| | SRD-2-R-85AI | derecho símbolo Regulador, AI | 9,39 |
| | SRD-2-R-85NS | derecho símbolo Regulador, NS | 6,67 |
|  | SRS-2-L-85BL | izquierdo símbolo Escena, BL | 5,62 |
| | SRS-2-L-85PL | izquierdo símbolo Escena, PL | 6,20 |
| | SRS-2-L-85AI | izquierdo símbolo Escena, AI | 9,39 |
| | SRS-2-L-85NS | izquierdo símbolo Escena, NS | 6,67 |
|  | SRS-2-R-85BL | derecho símbolo Escena, BL | 5,62 |
| | SRS-2-R-85PL | derecho símbolo Escena, PL | 6,20 |
| | SRS-2-R-85AI | derecho símbolo Escena, AI | 9,39 |
| | SRS-2-R-85NS | derecho símbolo Escena, NS | 6,67 |
|  | | Tapa detector movimiento F@H | |
| | CP-MD-85BL | Sky, BL | 8,78 |
| | CP-MD-85PL | Sky, PL | 9,73 |
| | CP-MD-85AI | Sky, AI | 16,17 |
| | CP-MD-85NS | Sky, NS | 10,49 |
|  | | Tapa termostato F@H | |
| | CP-RTC-85BL | Sky, BL | 9,28 |
| | CP-RTC-85PL | Sky, PL | 10,28 |
| | CP-RTC-85AI | Sky, AI | 17,09 |
| | CP-RTC-85NS | Sky, NS | 11,08 |
| | CP-RTC-FC-85BL | Sky Fan Coil, BL | 9,28 |
| | CP-RTC-FC-85PL | Sky Fan Coil, PL | 11,08 |
| | CP-RTC-FC-85AI | Sky Fan Coil, AI | 17,09 |
| | CP-RTC-FC-85NS | Sky Fan Coil, NS | 10,28 |
| | | **WELCOME** | |
|  | | **KITS WELCOME** | |
| | W2811 | Kit audio 1 vivienda | 333,16 |
|  | W2821 | Kit video color manos libres 4,3" | 738,07 |
| | W2821.1 | Kit video color con auricular 4,3" | 666,32 |
| | W2821.2 | Kit video color manos libres 7" | 917,46 |
| | W2332 | Kit IP Gateway sin monitor | 919,92 |
| | W2331 | Kit Pasarela IP, placa de calle, 1 pulsador con NFC + 7" VIS + 1 pasarela IP, AI | 1.848,75 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
59 c PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **PLACAS DE CALLE COMPLETAS Y SEMI-COMPLETAS** | |
| W2511 | Placa de calle audio exterior, 1 pulsador, OX | 419,93 |
| W2521 | Placa de calle video exterior, 1 pulsador, OX | 645,51 |
| W2521.1 | 1 pulsador, OX, con lector NFC/ | 730,63 |
| W2512 OX | Placa de calle audio exterior, sin pulsador, tamaño 1/2, OX | 351,59 |
| W2513 OX | sin pulsador, tamaño 1/3, OX | 397,80 |
| W2523 OX | Placa de calle video exterior, sin pulsador, tamaño 1/3, OX | 577,17 |
| W2524 OX | sin pulsador, tamaño 1/4, OX | 678,03 |
| W2560 OX | sin pulsador, con teclado, con lector ID, OX | 1.272,49 |
| W2560.1 OX | con teclado, con lector IC, OX | 1.288,66 |
| | **PLACAS DE CALLE MODULARES** | |
| W2411 AL | Placa de calle, 1 módulo, tamaño 1/1, AL | 53,72 |
| W2411 BL | 1 módulo, tamaño 1/1, BL | 69,53 |
| W2412 AL | 2 módulos, tamaño 1/2, AL | 62,54 |
| W2412 BL | 2 módulos, tamaño 1/2, BL | 81,55 |
| W2413 AL | 3 módulos, tamaño 1/3, AL | 73,58 |
| W2413 BL | 3 módulos, tamaño 1/3, BL | 97,01 |
| W2414 AL | 4 módulos, tamaño 1/4, AL | 82,04 |
| W2414 BL | 4 módulos, tamaño 1/4, BL | 109,02 |
| W2415 AL | 5 módulos, tamaño 1/5, AL | 154,66 |
| W2423 AL | 6 módulos, tamaño 2/3, AL | 117,72 |
| W2423 BL | 6 módulos, tamaño 2/3, BL | 156,67 |
| W2424 AL | 8 módulos, tamaño 2/4, AL | 134,28 |
| W2424 BL | 8 módulos, tamaño 2/4, BL | 180,26 |
| W2425 AL | 10 módulos, tamaño 2/5, AL | 249,14 |
| | **CAJAS Y VISERAS** | |
| W2611 | Caja de empotrar, tamaño 1/1 | 34,59 |
| W2612 | tamaño 1/2 | 36,05 |
| W2613 | tamaño 1/3 | 38,99 |
| W2614 | tamaño 1/4 | 40,10 |
| W2615 | tamaño 1/5 | 72,78 |
| W2623 | tamaño 2/3 | 58,49 |
| W2624 | tamaño 2/4 | 62,54 |
| W2625 | tamaño 2/5 | 109,52 |
| W2941.1 AL | Visera para placa de calle, tamaño 1/1 | 41,21 |
| W2941.2 AL | tamaño 1/2 | 47,83 |
| W2941.3 AL | tamaño 1/3 | 57,75 |
| W2941.4 AL | tamaño 1/4 | 58,86 |
| W2941.5 AL | tamaño 1/5 | 126,32 |
| W2942.3 AL | tamaño 2/3 | 61,07 |
| W2942.4 AL | tamaño 2/4 | 67,69 |
| W2942.5 AL | tamaño 2/5 | 153,26 |
| W2943.4 AL | tamaño 3/4 | 102,57 |
| | **MÓDULOS DE LA PLACA DE CALLE** | |
| W2200 | Módulo cámara | 297,28 |
| W2100 AL | Módulo audio, AL | 98,59 |
| W2100 BL | Módulo audio, BL | 127,90 |
| W2100.1 AL | Módulo audio con síntesis de voz, AL | 110,37 |
| W2100.1 BL | BL | 141,64 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| W2112 AL | Módulo audio, 1/2 pulsadores, AL | 102,27 |
| W2112 BL | 1/2 pulsadores, BL | 132,20 |
| W2124 AL | 2/4 pulsadores, AL | 103,01 |
| W2124 BL | 2/4 pulsadores, BL | 133,06 |
| W2136 | Módulo 3/6 pulsadores | 40,49 |
| W2148 | Módulo 4/8 pulsadores | 40,95 |
| W2101 | Módulo 1 pulsador | 68,34 |
| W2102 | Módulo 2 pulsadores | 73,44 |
| W2103 | Módulo 3 pulsadores | 76,50 |
| W2101.1 | Módulo 1 pulsador, con lector NFC/IC | 124,44 |
| W2102.1 | 2 pulsadores, con lector NFC/IC | 129,54 |
| W2103.1 | 3 pulsadores, con lector NFC/IC | 135,66 |
| W2150 OX | Módulo teclado A-Z OX | 260,10 |
| W2150 AL | Módulo teclado A-Z AL | 212,03 |
| W2150 BL | Módulo teclado A-Z BL | 223,62 |
| W2160 | Módulo display con lector de tarjeta ID | 218,68 |
| W2160.1 | con lector de tarjeta IC | 227,26 |
| W2160.6 | Llavero de proximidad IC 1KB | 8,15 |
| W2160.7 | Llavero de proximidad ID 125 KHZ | 8,15 |
| W2160.8 | Tarjeta de proximidad IC 1KB | 4,10 |
| W2160.9 | Tarjeta de proximidad ID 125 KHZ | 4,10 |
| W2190 | Módulo etiqueta | 30,17 |
| | **COMPONENTES DEL SISTEMA** | |
| W2300 | Sistema de control, DIN | 135,02 |
| W2300.1 | Sistema de control mini, DIN | 97,86 |
| W2301 | Pasarela, DIN | 128,29 |
| W1332.1 | Pasarela IP 3.0, DIN | 535,50 |
| W1323 | Distribuidor vídeo exterior, DIN | 25,39 |
| W2322 | Distribuidor de video | 36,79 |
| W2342 | Actuador | 49,67 |
| W2343 | Abrepuertas Welcome | 26,52 |
| W2304 | Interface cámara analógico, 4 canales | 198,90 |
| W2390 | Adaptador carril DIN | 35,70 |
| W2910.1 | Unidad de integración de audio | 122,40 |
| W2950 | Unidad de extensión de teclado | 76,50 |
| W2392 | Conector BNC | 14,83 |
| 9682 | Cable Free@Home / Welcome | 1,30 |
| | **TELÉFONOS** | |
| W2153 BL | Teléfono con auricular y 3 pulsadores, BL | 76,88 |
| W2153.1 BL | y 3 pulsador bucle inductivo, BL | 81,50 |
| W2154 BL | Teléfono manos libres, 4 pulsadores, BL | 96,90 |
| W2154 PL | 4 pulsadores, PL | 109,65 |
| W2154 NG | 4 pulsadores, NG | 102,20 |
| W2156 BL | Teléfono con auricular y 6 pulsadores, BL | 79,45 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
59 d PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | **MONITORES** | |
|  | | Monitor color 4,3" | |
| | **W2253 BL** | con auricular, BL | 281,90 |
| | **W2253.1 BL** | auricular bucle inductivo, BL | 297,28 |
|  | | Monitor básico color 4.3" | |
| | **W2254** | manos libres | 331,50 |
|  | | Monitor color 4,3" | |
| | **W2252 BL** | manos libres, BL | 358,79 |
| | **W2252.1 BL** | manos libres bucle inductivo, BL | 384,41 |
|  | | Monitor color 7" | |
| | **W2251 BL** | manos libres, BL | 543,30 |
| | **W2251 NG** | manos libres, NG | 574,06 |
| | **W2255 BL** | Puesto de guardia / conserje | 563,81 |
| | | **ACCESORIOS** | |
|  | | Frontal monitor color 4,3" | |
| | **W2952 AZ** | manos libres, AZ | 34,34 |
| | **W2952 BL** | manos libres, BL | 34,34 |
| | **W2952 NG** | manos libres, NG | 34,34 |
| | **W2952 OR** | manos libres, OR | 34,34 |
| | **W2952 PL** | manos libres, PL | 34,34 |
|  | | | |
| | **W2952.1 AZ** | manos libres bucle inductivo, AZ | 34,34 |
| | **W2952.1 BL** | manos libres bucle inductivo, BL | 34,34 |
| | **W2952.1 NG** | manos libres bucle inductivo, NG | 34,34 |
| | **W2952.1 OR** | manos libres bucle inductivo, OR | 34,34 |
| | **W2952.1 PL** | manos libres bucle inductivo, PL | 34,34 |
|  | **W2952.6** | Caja empotrar monitor color 4,3" manos libres | 21,46 |
|  | **W2391** | Set fijación de pared para estación exterior y video 4.3" manos libres | 35,70 |
|  | **W1959** | Soporte de etiqueta | 7,01 |
|  | **W2925** | Base de sobremesa | 93,14 |
| | **W2941 AL** | Embellecedores finales 1/x AL | 24,09 |
| | **W2941 BL** | Embellecedores finales 1/x BL | 26,14 |
| | **W2942 AL** | Embellecedores finales 2/x AL | 34,65 |
| | **W2942 BL** | Embellecedores finales 2/x BL | 38,13 |
|  | **W2936** | Cubiertas para pulsadores 3 filas | 8,58 |
| | **W2948** | Cubiertas para pulsadores 4 filas | 9,36 |
| | **W2960** | Unión para cajas de empotrar | 20,40 |
| | | **WIRELESS** | |
|  | **8130.4** | Actuador/emisor Wireless | 92,97 |
|  | **8130.5** | Actuador regulador de 1 canal Wireless | 104,47 |
| | **8130.6** | Actuador/emisor Wireless carril DIN | 88,10 |
| | **8130.7** | Actuador interruptor, 2 canales RF | 90,72 |
|  | **8131** | Emisor collar Wireless | 80,93 |
|  | **8131.2** | Emisor 2 canales | 85,76 |
| | **8190.1** | Mando a distancia 15 canales | 121,57 |
| | | Tecla emisor wireless con pila | |
| | **8531.1 BL** | 1 canal | 118,95 |
| | **8531.1 PL** | | 119,25 |
| | **8531.1 NS** | | 119,25 |
|  | **8531.2 BL** | 2 canales | 123,95 |
| | **8531.2 PL** | | 124,35 |
| | **8531.2 NS** | | 124,95 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **9504 BL** | Detector movimientos | Blanco | 209,68 |
| | **9504 PL** | Wireless | Plata | 214,08 |
|  | **9513 BL** | Detector empotrar de techo | Blanco | 86,66 |
| | **9513 PL** | Wireless | Plata | 88,26 |
| | | **SISTEMA DE SONIDO HIT by NIESSEN** | | |
|  | **5558.2 CV** | Tapa TACTO mando mono, | | 13,82 |
| | **5558.2 PL** | 2 canales | | 13,82 |
| | **5558.2 AN** | | | 12,73 |
| | **5558.2 BL** | | | 7,87 |
|  | **5558.3 CV** | Tapa TACTO mando estereo, | | 14,13 |
| | **5558.3 PL** | 2 canales | | 14,13 |
| | **5558.3 AN** | | | 12,97 |
| | **5558.3 BL** | | | 8,05 |
|  | **5558.6 CV** | Tapa TACTO mando con display, | | 15,92 |
| | **5558.6 PL** | 2 canales | | 15,92 |
| | **5558.6 AN** | | | 14,66 |
| | **5558.6 BL** | | | 12,30 |
|  | **8258.2 BM** | Tapa ARCO mando mono, | | 7,35 |
| | **8258.2 BA** | 2 canales | | 7,35 |
|  | **8258.3 BM** | Tapa ARCO mando estéreo, | | 7,55 |
| | **8258.3 BA** | 2 canales | | 7,55 |
|  | **8258.6 BM** | Tapa ARCO mando con display, | | 11,17 |
| | **8258.6 BA** | 2 canales | | 11,17 |
|  | **8458.2 TT** | Tapa OLAS mando mono, | | 21,29 |
| | **8458.2 AL** | 2 canales | | 21,29 |
| | **8458.2 AP** | | | 21,29 |
| | **8458.2 CS** | | | 20,56 |
| | **8458.2 AR** | | | 20,56 |
| | **8458.2 BL** | | | 16,15 |
|  | **8458.3 TT** | Tapa OLAS mando estéreo, | | 21,86 |
| | **8458.3 AL** | 2 canales | | 21,86 |
| | **8458.3 AP** | | | 21,86 |
| | **8458.3 CS** | | | 21,16 |
| | **8458.3 AR** | | | 21,16 |
| | **8458.3 BL** | | | 16,61 |
|  | **8458.6 TT** | Tapa OLAS mando con display, | | 29,92 |
| | **8458.6 AL** | 2 canales | | 29,92 |
| | **8458.6 AP** | | | 29,92 |
| | **8458.6 CS** | | | 29,54 |
| | **8458.6 AR** | | | 29,54 |
| | **8458.6 BL** | | | 24,40 |
|  | **N2258.2 PL** | Tapa ZENIT mando mono, | | 7,57 |
| | **N2258.2 AN** | 2 canales | | 7,57 |
| | **N2258.2 BL** | | | 4,67 |
|  | **N2258.3 PL** | Tapa ZENIT mando estéreo, | | 7,26 |
| | **N2258.3 AN** | 2 canales | | 7,26 |
| | **N2258.3 BL** | | | 4,73 |
|  | **N2258.6 PL** | Tapa ZENIT mando con display, | | 8,85 |
| | **N2258.6 AN** | 2 canales | | 8,85 |
| | **N2258.6 BL** | | | 5,58 |
|  | **5568 PL** | Tapa TACTO radio/mando | | 11,71 |
| | **5568 AN** | | | 10,78 |
| | **5568 BL** | | | 6,69 |
|  | **5568.3 PL** | Tapa TACTO entrada/salida/USB | | 11,71 |
| | **5568.3 AN** | | | 10,78 |
| | **5568.3 BL** | | | 6,69 |
|  | **8268 BM** | Tapa ARCO radio/mando | | 6,25 |
| | **8268 BA** | | | 6,25 |
|  | **8268.3 BM** | Tapa ARCO entrada/salida/USB | | 6,25 |
| | **8268.3 BA** | | | 6,25 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
60 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 8468 TT | Tapa OLAS radio / mando | 18,08 |
| | 8468 AL | | 18,08 |
| | 8468 AP | | 18,08 |
| | 8468 CS | | 17,50 |
| | 8468 AR | | 17,50 |
| | 8468 BL | | 13,75 |
|  | 8468.3 TT | Tapa OLAS entrada/salida/USB | 18,08 |
| | 8468.3 AL | | 18,08 |
| | 8468.3 AP | | 18,08 |
| | 8468.3 CS | | 17,50 |
| | 8468.3 AR | | 17,50 |
| | 8468.3 BL | | 13,75 |
|  | 8568 AI | Tapa SKY radio / mando | 17,38 |
| | 8568 NS | | 8,55 |
| | 8568 PL | | 8,19 |
| | 8568 BL | | 6,55 |
|  | 8568.3 AI | Tapa SKY entrada/salida/USB | 17,38 |
| | 8568.3 NS | | 8,55 |
| | 8568.3 PL | | 8,19 |
| | 8568.3 BL | | 6,55 |
|  | N2268 PL | Tapa ZENIT radio / mando | 6,12 |
| | N2268 AN | | 6,12 |
| | N2268 BL | | 4,00 |
|  | N2268.3 PL | Tapa ZENIT entrada/salida/USB | 6,12 |
| | N2268.3 AN | | 6,12 |
| | N2268.3 BL | | 4,00 |
|  | 9329 | Altavoz 2" para caja universal | 31,76 |
| | 9329.1 | Altavoz 5" para techo | 31,76 |
|  | 9330 | Central de sonido 1 canal | 327,20 |
| | 9330.2 | 2 canales y sintoniza-dor FM | 624,05 |
| | 9330.3 | 2 canales mando con display | 593,18 |
|  | 9335.1 | Amplificador sonido mando previo micrófono | 180,23 |
|  | 9358.2 | Mando mono 2 canales | 79,11 |
| | 9358.3 | Mando estéreo 2 canales | 109,52 |
| | 9358.6 | Mando intercomúnicador con display | 216,97 |
|  | 9368 | Módulo radio/amplificador empotrar 2+2W 230V | 142,76 |
| | 9368.1 | BT techo 6+6W 230/127V | 224,37 |
| | 9368.2 | Mando de empotrar para módulo de techo | 112,16 |
|  | 9368.3 | Módulo entrada/salida/USB/Bluetooth | 168,27 |
|  | 9399 | Caja empotrar altavoz 5" para techo | 3,90 |
|  | 9399.1 | Aro de empotrar altavoz 5" falso techo | 10,35 |
|  | 9399.2 | Rejilla embellecedora altavoz 5" | 6,19 |
|  | 9399.4 BA | Rejilla embellecedora altavoz 2" | 4,38 |
| | 9399.4 NG | | 4,38 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **FUNCIONES BASICAS DE AUTOMATIZACION** | | |
| | **REGULADORES** | | |
|  | 6586-500 | Regulador de intensidad LED de carril DIN | 95,85 |
| | 8160 | Regulador giratorio 20-500 W/VA | 69,90 |
| | 8160.1 | Regulador pulsación | 70,59 |
|  | 8160.2 | Regulador giratorio para LED | 85,95 |
| | 8160.3 | 200-1000 W/VA | 171,82 |
| | 8160.5 | 60-400 W/VA e Interruptor 6A | 77,25 |
| | 8160.7 | 40-420W/VA | 104,14 |
| | 8160.8 | universal 60-420 W/VA | 104,99 |
| | 8160.9 | balasto electrónico 700W/VA | 48,11 |
|  | 8161.4 | Regulador DALI sin fuente de alimentación | 51,20 |
| | 8161.5 | con fuente de alimentación | 140,65 |
|  | 8161.8 | Regulador giratorio universal | 54,41 |
|  | 8660 CR | Regulador giratorio | 92,29 |
| | 8660 CN | | 90,95 |
| | 8660.2 CR | Regulador giratorio LED | 108,61 |
| | 8660.2 CN | | 107,26 |
| | 8660.9 CR | Regulador giratorio 1-10V | 70,20 |
| | 8660.9 CN | | 68,85 |
|  | N2260 AN | Regulador ZENIT | 75,72 |
| | N2260 BL | electronico pulsación | 59,14 |
| | N2260 PL | | 75,72 |
| | N2260.1 AN | Regulador ZENIT | 110,53 |
| | N2260.1 BL | elect. univer. pulsación | 97,52 |
| | N2260.1 PL | | 110,53 |
|  | N2260.2 AN | Regulador ZENIT giratorio | 109,45 |
| | N2260.2 BL | | 97,52 |
| | N2260.2 PL | | 109,45 |
| | N2260.3 AN | Regulador ZENIT giratorio LED | 102,52 |
| | N2260.3 BL | | 91,35 |
| | N2260.3 PL | | 102,52 |
| | N2260.9 AN | Regulador ZENIT giratorio 1-10V | 52,85 |
| | N2260.9 BL | | 47,08 |
| | N2260.9 PL | | 52,85 |
|  | 2260 BM | Regulador STYLO intensidad pulsación | 77,54 |
| | 2260 BA | | 77,54 |
| | 2260.2 BM | Regulador STYLO intensidad giratorio | 62,14 |
| | 2260.2 BA | | 62,14 |
| | **DETECTORES, SENSORES Y ACTUADORES** | | |
|  | 8141.3 | Interruptor detector movimiento (empotrar), potencia: 60-420W/VA | 64,14 |
| | 8141.4 | relé (empotrar), potencia: 700W/VA | 68,97 |
|  | 8241.1 BM | Sensor detector movimiento IR | 90,73 |
| | 8241.1 BA | infrarrojo ARCO | 90,73 |
|  | 8441.1 AN | Sensor detector movimiento IR | 169,11 |
| | 8441.1 NI | infrarrojo OLAS | 169,11 |
|  | 8541.1 AI | Sensor detector movimiento IR | 170,76 |
| | 8541.1 NS | SKY | 105,60 |
| | 8541.1 PL | | 102,77 |
| | 8541.1 BL | | 96,22 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
61 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | | Detector de movimiento | |
| | N2241 AN | de empotrar ZENIT, 230V~50Hz | 118,70 |
| | N2241 BL | | 103,81 |
| | N2241 PL | | 118,70 |
|  | 9503 BL | de superficie 240° | 73,81 |
|  | 9507 BL | MasterLINE 70° | 95,98 |
| | 9507 PL | | 100,24 |
| | 9510 BL | MasterLINE 110° | 111,98 |
| | 9510 PL | | 116,24 |
|  | 9511 BL | Sensor-detector presencia de techo | 186,53 |
| | 9511.9 BL | Zócalo para detector de presencia | 17,88 |
|  | 9512 BL | Detector de presencia 360° (caja de empotrar y falsos techos) | 90,65 |
|  | 9514 BL | Detector de movimiento mini 360° (falsos techos) | 89,05 |
| | 9515 BL | Detector de movimiento 360° (falsos techos) | 89,05 |
|  | 9515.1 BL | Lente detector 360° | 59,53 |
| | | Detector de movimiento | |
|  | 9522 BL | MasterLINE | 127,97 |
| | 9522 PL | | 132,25 |
| | 9522.1 BL | MasterLINE Premiun 220° | 158,90 |
| | 9522.1 PL | | 163,17 |
|  | 9528 BL | MasterLINE 280° | 170,63 |
| | 9528 PL | | 174,89 |
|  | 9529 BL | Adaptador de esquina / techo | 18,02 |
| | 9529 PL | | 24,25 |
|  | 9590 | Mando detector IR usuario | 35,07 |
| | 9590.1 | Mando detector IR instalador | 47,13 |
| | N9611.22 | Sensor gas natural | 375,21 |
|  | N9611.21 | Sensor gas gas butano-propano | 375,21 |
|  | N9611.29 | Electroválvula gas 3/4", 230V, 50Hz Normalmente cerrada c/rearme manual | 103,02 |
|  | N9611.71 | Detector de movimiento techo | 78,77 |
|  | N9611.80 | Senda detectora de agua | 10,47 |
|  | N9611.82 | Sensor fuga de agua, 12Vcc, 35mA (10mA en standby). (*) | 66,67 |
|  | N9611.83 | Detector de agua 12-24V Alimentación 12 Vcc / 24 Vcc Consumo en reposo 15 mA Consumo en alarma 45 mA | 84,75 |
| | N9611.84 | Detector de agua 230V Alimentac. 230V c.a. ± 10% 50/60 Hz Consumo 5W | 84,75 |
| | | Electroválvula agua, 230V, 50Hz | |
|  | N9611.85 | 3/4" Normalmente abierta | 161,20 |
| | N9611.86 | 1" con rearme manual | 203,63 |
| | N9611.87 | 1 1/4" | 240,01 |
| | N9611.88 | 1 1/2" | 288,50 |
| | N9611.89 | 2" | 349,08 |
|  | N9611.92 | Sensor de humo y fuego 12Vcc-35mA a través del Planner | 84,84 |
|  | N9612.41 | Sensor umbral luminosidad 230V-50Hz Contacto salida a fase (no libre de potencial) | 36,35 |
| | N9611.02 | Sirena óptica y acústica | 42,42 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **SISTEMAS DE SEÑALIZACION Y BALIZADOS** | | |
|  | 5581 BL | Tapa señalización y balizado TACTO | 6,49 |
| | 5581.1 | Rótulo de señalización TACTO | 3,46 |
|  | 8180.1 | Señalizador luminoso por LED | 43,12 |
| | 8180.2 | Señalizador pase-espere por LED | 52,30 |
| | 8181.2 | Piloto de balizado autónomo por LED | 57,15 |
|  | 8281 BA | Tapa de señalizador y balizado ARCO | 8,14 |
| | 8281.1 | Rótulo de señalización ARCO | 3,43 |
|  | 8481 AN | Tapa de señalizador y balizado OLAS | 11,93 |
| | 8481 NI | | 11,93 |
| | 8481.1 | Rótulo de señalización OLAS | 3,50 |
| | 8581 BL | blanco Tapa señalizador | 12,75 |
| | 8581 RJ | rojo | 12,95 |
| | 8581 VD | verde | 12,95 |
| | 8581.10 | WC Tapa señalizador | 15,95 |
| | 8581.11 | WC hombre | 15,95 |
| | 8581.12 | WC mujer | 15,95 |
| | 8581.13 | WC minusválido | 15,95 |
| | 8581.14 | no fumar | 15,95 |
| | 8581.15 | no móvil | 15,95 |
| | 8581.16 | silencio | 15,95 |
| | 8581.17 | flecha | 15,95 |
| | 8581.18 | no pasar | 15,95 |
| | 8581.19 | ascensor | 15,95 |
| | 8581.20 | salida | 15,95 |
| | 8581.21 | información | 15,95 |
|  | 8781 BA | Tapa señalizador y balizado ARCO ESTANCO | 10,46 |
| | | Señalizador luminoso ZENIT | |
|  | N2180 BL | LED blanco | 15,56 |
| | N2180 RJ | LED rojo | 15,56 |
| | N2180 VD | LED verde | 15,56 |
| | N2280 BL | Señaliz. luminoso 2 módulos ZENIT | 37,99 |
| | N2280.2 RJ | rojo Señalizador pase-espere | 40,80 |
| | N2280.2 VD | verde ZENIT | 40,80 |
|  | N2281 BL | Piloto de balizado modular ZENIT | 53,41 |
| | 8481.1 | Rótulo de señalización ZENIT | 3,38 |
| | **SISTEMAS DE AVISO Y SEÑALIZACION** | | |
|  | 8282 BA | Unidad de control con alarma visual y acústica, recibe las llamadas de los pulsadores y activa las alarmas, tensión 15-28V~/18-35V | 139,35 |
|  | 8283 BA | Unidad de control con botón, dispone de un led que se enciende al activar la llamada y un botón para cancelar la alarma, tensión 15-28V~/18-35V | 146,26 |
| | 8282.1 BA | Alarma visual , dispone de 3 leds, tensión 9,5-28V~/9,5-35V | 56,56 |
| | 8282.2 BA | Alarma visual y acústica dispone de 4 leds, tensión 9,5-28V~/9,5-35V | 126,99 |
|  | 8282.3 BA | Zumbador, tensión 9,5-28V~/9,5-35V | 70,41 |
| | 8282.4 BA | Panel de señales p/ las llamadas de alarma de h. 6 habitaciones diferentes de forma independiente, tensión 12V~/24V | 108,27 |
|  | 8283.1 BA | Botón de señal, tensión 9,5-28V~/9,5-35V | 60,09 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
61 a PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 8283.2 BA | Pulsador de tirador y botón de señal, tensión 9,5-28V~/9,5-35V | 75,49 |
| 8283.3 BA | Protección contra fugas de agua, tensión 15-28V~/18-35V | 151,49 |
| 8283.4 BA | Sensor de fugas de agua, longitud 2m. | 21,59 |
| 8283.5 BA | Transformador para sistemas de avisos y señalización | 68,99 |
| 8283.6 BA | Relé suplementario p/ cerrar la válvula magnética impidiendo el paso del agua en una fuga | 117,62 |
| 8284 BA | Kit de señalización compuesto por 8282/ 8283.1/8283.2 y 8283.5 | 298,46 |

## MECANISMOS SERIES DE LUJO

| | | |
|---|---|---|
| | Soporte con toma telefónica | |
| 2017.2 | 6 contactos | 8,50 |
| 2017.3 | 8 contactos | 8,56 |
| | Soporte RJ45 | |
| 2018 | Cat5E/Cat6 sistema Keystone | 4,39 |
| | Soporte para conectores informáticos | |
| 2018.5 | RJ45 Cat 5E mejorada | 16,59 |
| 2018.6 | RJ45 Cat 6 mejorada | 16,77 |
| | Soporte RJ45 | |
| 2018.8 | Cat5E/Cat6 AVAYA-Lucent-AT&T | 4,39 |
| 6192 RJ | Lámpara LED 230V luz roja | 4,55 |
| 6192 BL | Lámpara LED 230V luz blanca | 4,55 |
| 8101 | Interruptor monopolar | 6,20 |
| 8101.1 | Interruptor bipolar 16A | 13,27 |
| 8101.2 | Interruptor bipolar | 12,22 |
| 8101.5 | Interruptor monopolar con piloto de control | 12,76 |
| 8102 | Conmutador | 7,07 |
| 8102.1 | Interruptor / conmutador 16A | 8,07 |
| 8102.5 | Conmutador con piloto de control | 13,31 |
| 8103.5 | Base de enchufe 2P europea, protección infantil | 6,56 |
| 8104 | Pulsador | 6,30 |
| 8104.5 | Pulsador con piloto de control | 12,13 |
| 8104.9 | Pulsador normalmente cerrado | 6,55 |
| 8107 | Salida de cable | 7,37 |
| 8108 | Portafusible | 7,50 |
| 8110 | Cruzamiento | 14,86 |
| 8111 | Doble interruptor | 13,50 |
| 8114 | Interruptor tarjeta | 16,96 |
| 8114.1 | Interruptor tarjeta 16A | 17,44 |
| 8114.2 | Conmutador de tarjeta | 17,51 |
| 8114.5 | Interruptor de tarjeta temporizado | 49,59 |
| 8117 | Toma teléfono 6 contactos, RJ12 centrado | 11,22 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | Toma teléfono | |
| 8117.1 | 4 contactos, RJ11 | 9,83 |
| 8117.2 | 6 contactos, RJ12 | 12,21 |
| 8117.3 | 8 contactos, RJ45 Cat.3 UTP (acc. RDSI) | 15,66 |
| 8118 | Toma RJ45 Cat 5E 8 contactos UTP centrado | 16,60 |
| 8118.5 | Conector hembra RJ45 Cat5E 8 contactos UTP | 18,03 |
| 8119 | Zumbador | 18,28 |
| 8122 | Doble conmutador | 18,04 |
| 8124.2 | Timbre 4 melodias | 49,70 |
| 8130 | Interruptor /regulador de triac | 84,98 |
| 8130.1 | Interruptor/ temporizador de relé | 65,79 |
| 8130.2 | Interruptor de 2 relés | 65,79 |
| 8130.3 | Interruptor de persianas | 65,79 |
| 8130.4 | Actuador/ emisor RF | 92,97 |
| 8130.5 | Actuador Regulador de 1 canal RF | 104,47 |
| 8130.7 | Actuador Interruptor 2 canales RF | 90,72 |
| | Protección magnetotérmica | |
| 8134.1 | diferencial 10mA-6A | 117,42 |
| 8134.2 | diferencial 10mA-10A | 118,96 |
| 8134.3 | diferencial 10mA-16A | 120,50 |
| 8140 | Termostato para calefacción (220V AC) | 80,68 |
| 8140.1 | Termostato calefacción interruptor (220V AC) | 87,01 |
| 8140.2 | Termostato calefacción-refrigeración (220V AC) | 82,76 |
| 8140.5 | Termostato digital | 154,84 |
| 8141.3 | Interruptor detector movimiento empotrar para 8X41.1 XX | 64,14 |
| 8141.4 | relé empotrar para 8X41.1 XX | 68,97 |
| 8142 | Pulsador + conmutador | 17,54 |
| 8144 | Pulsador para persianas | 20,82 |
| 8144.1 | Interruptor para persianas | 20,62 |
| 8144.2 | Doble pulsador (2 entradas / 2 salidas) | 13,56 |
| 8148 | Pulsador de tirador | 13,37 |
| 8150 | Toma TV / R derivación sin filtro | 12,31 |
| 8150.3 | Toma TV / R derivación con filtro | 14,37 |
| 8150.7 | Toma TV / R intermedio inductivo | 12,31 |
| 8151.3 | Toma TV-R / SAT única | 16,12 |
| 8151.7 | Toma TV-R / SAT final | 16,12 |
| 8151.8 | Toma TV-R / SAT intermedia | 16,12 |
| 8153 | Interruptor / conmutador de llave 2 posiciones | 65,16 |
| 8153.1 | Conmutador de llave 3 posiciones | 65,46 |
| 8153.2 | Pulsador de llave 2 posiciones | 66,23 |
| 8153.5 | Teclado codificado | 119,24 |
| 8154 | Interruptor giro 4 posiciones | 16,97 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
61 b PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | Toma VDI | |
| 8155.2 | 2RCA conexión con tornillo | 18,31 |
| 8155.3 | 3RCA conexión con tornillo | 19,33 |
| 8155.4 | mini-jack conexión con tornillo | 18,31 |
| 8155.5 | VGA conexión con tornillo | 23,41 |
| 8155.52 | VGA + 2RCA conexión con tornillo | 40,75 |
| 8155.54 | VGA + mini-jack con tornillo | 38,71 |
| 8155.6 | HDMI conexión con tornillo | 24,43 |
| 8155.68 | HDMI aut + USB conexión tornillo | 36,67 |
| 8155.7 | HDMI conexión hembra-hembra | 24,43 |
| 8155.78 | HDMI conexión hembra-hembra + USB conexión tornillo | 36,67 |
| 8155.8 | USB conexión con tornillo | 18,31 |
| 8155.88 | DOBLE USB conexión con tornillo | 29,53 |
| 8155.9 | USB conexión hembra-hembra | 18,31 |
| 8157.1 | Toma altavoz por borna | 23,41 |
| 8159.3 | Potenciómetro para altavoces 3W y Z>27Ohm. | 19,73 |
| 8159.5 | 5W y Z>47Ohm. | 22,01 |
| 8160 | Regulador giratorio 20-500 W/VA | 69,90 |
| 8160.1 | Regulador pulsación | 70,59 |
| 8160.2 | Regulador giratorio para LED | 85,95 |
| 8160.3 | Regulador giratorio 200-1000 W/VA | 171,82 |
| 8160.4 | Regulador triac IR de empotrar | 85,91 |
| 8160.5 | Regulador giratorio 60-400 W/VA e Interruptor 6A | 77,25 |
| 8160.7 | 40-420W/VA | 104,14 |
| 8160.8 | universal 60-420 W/VA | 104,99 |
| 8160.9 | balasto electrónico 700W/VA | 48,11 |
| 8161 | Interruptor relé IR de empotrar | 76,02 |
| 8161.2 | para persianas de empotrar | 91,35 |
| 8161.4 | Regulador DALI sin fuente de alimentación | 51,20 |
| 8161.5 | con fuente de alimentación | 140,65 |
| 8161.8 | Mecanismo giratorio universal | 54,41 |
| 8162.1 | Interruptor temporizado de triac | 41,54 |
| 8164 | Pulsador relé IR / regulador balasto electrónico 0-10V | 87,42 |
| 8165.31 | Programador horario | 140,58 |
| 8180.1 | Señalizador luminoso | 43,12 |
| 8180.2 | Señalizador pase-espere | 52,30 |
| 8181.2 | Piloto de balizado autónomo por LED | 57,15 |
| 8185 | Toma cargador USB doble 1500mA/5V | 30,46 |
| 8185.2 | Toma cargador USB 1 x 2A/5V | 39,95 |
| 8185.3 | Toma cargador USB 2 x 2A/5V | 69,95 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 8187 | Base de enchufe 2P+T sistema francés | 8,79 |
| 8188 | lateral Schuko sin garras | 5,39 |
| 8188.5 | lateral Schuko con garras | 5,58 |
| 8188.6 | lateral Schuko automático | 5,58 |
| 8188.8 | Schuko con piloto de control | 14,56 |
| 8188.9 | lateral Schuko sin garras plana | 5,93 |

## SKY NIESSEN

### SKY NIESSEN WENGUÉ NATURAL

| | | |
|---|---|---|
| 8571 WN | Marco 1 elemento | 29,08 |
| 8572 WN | Marco 2 elementos | 38,76 |
| 8573 WN | Marco 3 elementos | 48,86 |
| 8574 WN | Marco 4 elementos | 59,12 |

### SKY NIESSEN FRESNO

| | | |
|---|---|---|
| 8571 FR | Marco 1 elemento | 29,08 |
| 8572 FR | Marco 2 elementos | 38,76 |
| 8573 FR | Marco 3 elementos | 48,86 |
| 8574 FR | Marco 4 elementos | 59,12 |

### SKY NIESSEN CRISTAL NEGRO

| | | |
|---|---|---|
| 8501 CN | Tecla interruptor-conmutador | 11,08 |
| 8501.3 CN | Tecla interruptor convisor | 12,23 |
| 8511 CN | Tecla doble interruptor-conmutador | 16,59 |
| 8544 CN | Tecla interruptor persianas | 19,72 |
| 8571 CN | Marco 1 elemento | 29,65 |
| 8572 CN | Marco 2 elementos | 39,54 |
| 8573 CN | Marco 3 elementos | 49,84 |
| 8574 CN | Marco 4 elementos | 60,30 |
| 8588 CN | Tapa base enchufe Schuko TT lateral | 10,67 |
| 8588.9 CN | Tapa base enchufe Schuko plano | 11,54 |

### SKY NIESSEN CRISTAL BLANCO

| | | |
|---|---|---|
| 8501 CB | Tecla interruptor-conmutador | 10,93 |
| 8501.3 CB | Tecla interruptor convisor | 12,07 |
| 8511 CB | Tecla doble interruptor-conmutador | 16,44 |
| 8544 CB | Tecla interruptor persianas | 19,51 |
| 8571 CB | Marco 1 elemento | 28,61 |
| 8572 CB | Marco 2 elementos | 38,40 |
| 8573 CB | Marco 3 elementos | 48,65 |
| 8574 CB | Marco 4 elementos | 58,22 |
| 8588 CB | Tapa base enchufe Schuko TT lateral | 10,35 |
| 8588.9 CB | Tapa base enchufe Schuko plano | 11,19 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
61 c PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **SKY NIESSEN ACERO INOXIDABLE ANTIHUELLA** | | |
| **8500 AI** | Tapa ciega | 12,75 |
| **8501 AI** | Tecla interruptor-conmutador | 10,15 |
| **8501.2 AI** | Tecla interruptor bipolar | 10,71 |
| **8501.3 AI** | Tecla interruptor convisor | 11,18 |
| **8501.4 AI** | Tecla interruptor bipolar convisor | 11,74 |
| **8504 AI** | Tecla pulsador timbre | 10,77 |
| **8504.2 AI** | Tecla pulsador luz | 10,71 |
| **8504.3 AI** | Tecla pulsador timbre convisor | 11,74 |
| **8504.4 AI** | Tecla pulsador luz convisor | 11,74 |
| **8507 AI** | Tapa salida cable/pulsador tirador | 10,50 |
| **8511 AI** | Tecla doble interruptor-conmutador | 15,26 |
| **8514 AI** | Tecla interruptor de tarjeta | 21,28 |
| **8517 AI** | Tapa toma de teléfono / informática | 11,01 |
| **8518.1 AI** | Tapa 1 conector con persiana | 14,35 |
| **8518.2 AI** | Tapa 2 conector con persiana | 16,81 |
| **8529 AI** | Tapa timbre/altavoz/zumbador | 10,25 |
| **8530 AI** | Tecla electrónica | 47,20 |
| **8534 AI** | Tapa protección magnetotérmica y diferencial | 16,75 |
| **8540.5 AI** | Tapa termostato digital | 30,10 |
| **8541.1 AI** | Sensor detector movimiento IR | 170,76 |
| **8542 AI** | Tecla pulsador+conmutador | 17,35 |
| **8544 AI** | Tecla interruptor persianas | 18,11 |
| **8550 AI** | Tapa toma TV / R | 10,71 |
| **8550.1 AI** | Tapa toma TV+R / SAT | 10,71 |
| **8553 AI** | Placa interruptor/conmutador/pulsador llave 2 posiciones | 14,57 |
| **8553.1 AI** | Placa conmutador de llave 3 posiciones | 14,57 |
| **8553.5 AI** | Tapa teclado codificado | 30,40 |
| **8554 AI** | Tapa+boton conmutador rotativo | 17,66 |
| **8555 AI** | Tapa toma VDI simple | 17,21 |
| **8555.1 AI** | Tapa toma VDI doble | 17,21 |
| **8555.2 AI** | Tapa toma VDI 2RCA | 17,21 |
| **8555.3 AI** | Tapa toma VDI 3RCA | 17,21 |
| **8555.4 AI** | Tapa toma VDI VGA + MINI-JACK | 17,21 |
| **8555.5 AI** | Tapa toma VDI VGA | 17,21 |
| **8555.6 AI** | Tapa toma VDI VGA + 2RCA | 17,21 |
| **8557.1 AI** | Tapa toma altavoz por borna | 17,21 |
| **8559 AI** | Tapa + botón potenciómetro | 16,15 |
| **8560.1 AI** | Tecla regulador pulsación | 17,09 |
| **8560.2 AI** | Tapa+boton regulador giratorio | 16,30 |
| **8562 AI** | Tecla interruptor temporizado | 23,10 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **8565.3 AI** | Tapa programador horario (8165.31) | 14,80 |
| **8568 AI** | Tapa módulo radio / mando distancia | 17,38 |
| **8568.3 AI** | Tapa módulo entradasinsalidas y USB | 17,38 |
| **8571 AI** | Marco 1 elemento | 13,78 |
| **8572 AI** | Marco 2 elementos | 24,43 |
| **8573 AI** | Marco 3 elementos | 35,66 |
| **8574 AI** | Marco 4 elementos | 52,99 |
| **8581 BL** | Tapa Señalizador blanco | 12,75 |
| **8581 RJ** | Tapa Señalizador rojo | 12,95 |
| **8581 VD** | Tapa Señalizador verde | 12,95 |
| **8581.10** | Tapa Señalizador WC | 15,95 |
| **8581.11** | Tapa Señalizador WC hombre | 15,95 |
| **8581.12** | Tapa Señalizador WC mujer | 15,95 |
| **8581.13** | Tapa Señalizador WC minusválido | 15,95 |
| **8581.14** | Tapa Señalizador no fumar | 15,95 |
| **8581.15** | Tapa Señalizador no móvil | 15,95 |
| **8581.16** | Tapa Señalizador silencio | 15,95 |
| **8581.17** | Tapa Señalizador flecha | 15,95 |
| **8581.18** | Tapa Señalizador no pasar | 15,95 |
| **8581.19** | Tapa Señalizador ascensor | 15,95 |
| **8581.20** | Tapa Señalizador salida | 15,95 |
| **8581.21** | Tapa Señalizador información | 15,95 |
| **8585 AI** | Tapa cargador USB 8185 | 11,43 |
| **8585.2 AI** | Tapa cargador USB simple | 11,32 |
| **8585.3 AI** | Tapa cargador USB doble | 11,32 |
| **8587 AI** | Tapa base enchufe T.T. Francés | 16,27 |
| **8588 AI** | Schuko TT lateral | 9,44 |
| **8588.1 AI** | de enchufe 2P+T lateral Schuko con tapa | 18,95 |
| **8588.8 AI** | Tapa base enchufe Schuko con LED | 10,91 |
| **8588.9 AI** | Tapa base enchufe Schuko plano | 10,15 |
| **SKY NIESSEN NEGRO SOFT** | | |
| **8500 NS** | Tapa ciega | 9,56 |
| **8501 NS** | Tecla interruptor-conmutador | 5,57 |
| **8501.2 NS** | Tecla interruptor bipolar | 6,83 |
| **8501.3 NS** | Tecla interruptor convisor | 6,62 |
| **8501.4 NS** | Tecla interruptor bipolar convisor | 7,34 |
| **8504 NS** | Tecla pulsador timbre | 6,28 |
| **8504.2 NS** | Tecla pulsador luz | 6,25 |
| **8504.3 NS** | Tecla pulsador timbre convisor | 7,13 |
| **8504.4 NS** | Tecla pulsador luz convisor | 7,13 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
61 d PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 8507 NS | Tapa salida cable/pulsador tirador | 6,86 |
| | 8511 NS | Tecla doble interruptor-conmutador | 6,62 |
| | 8514 NS | Tecla interruptor de tarjeta | 18,95 |
| | 8517 NS | Tapa toma de teléfono / informática | 6,29 |
| | 8518.1 NS | Tapa 1 conector con persiana | 8,71 |
| | 8518.2 NS | Tapa 2 conector con persiana | 9,76 |
| | 8529 NS | Tapa timbre/altavoz/zumbador | 7,13 |
| | 8530 NS | Tecla electrónica | 23,60 |
| | 8531.1 NS | Tecla emisor wireless con pila 1 canal | 119,95 |
| | 8531.2 NS | Tecla emisor wireless con pila 2 canales | 124,95 |
| | 8534 NS | Tapa protec. magnetotérmica y diferencial | 15,95 |
|  | 8540.5 NS | Tapa termostato digital | 17,85 |
| | 8541.1 NS | Sensor detector movimiento IR | 105,60 |
| | 8542 NS | Tecla pulsador+conmutador | 7,51 |
| | 8544 NS | Tecla interruptor persianas | 7,57 |
| | 8550 NS | Tapa toma TV / R | 7,46 |
| | 8550.1 NS | Tapa toma TV+R / SAT | 7,46 |
| | 8553 NS | Placa interruptor/conmutador/pulsador llave 2 posiciones | 11,12 |
| | 8553.1 NS | Placa conmutador de llave 3 posiciones | 11,12 |
| | 8553.5 NS | Tapa teclado codificado | 19,81 |
| | 8554 NS | Tapa+boton conmutador rotativo | 12,88 |
| | 8555 NS | Tapa toma VDI simple | 8,34 |
| | 8555.1 NS | Tapa toma VDI doble | 8,34 |
| | 8555.2 NS | Tapa toma VDI 2RCA | 8,34 |
| | 8555.3 NS | Tapa toma VDI 3RCA | 8,34 |
| | 8555.4 NS | Tapa toma VDI VGA + MINI-JACK | 8,34 |
| | 8555.5 NS | Tapa toma VDI VGA | 8,34 |
| | 8555.6 NS | Tapa toma VDI VGA + 2RCA | 8,34 |
| | 8557.1 NS | Tapa toma altavoz por borna | 8,34 |
| | 8559 NS | Tapa + botón potenciómetro | 14,75 |
|  | 8560.1 NS | Tecla regulador pulsación | 10,98 |
| | 8560.2 NS | Tapa+botón regulador giratorio | 15,66 |
| | 8562 NS | Tecla interruptor temporizado | 15,24 |
| | 8565.3 NS | Tapa programador horario (8165.31) | 13,10 |
| | 8568 NS | Tapa módulo radio / mando distancia | 8,55 |
| | 8568.3 NS | Tapa módulo entradas/salidas y USB | 8,55 |
|  | 8571 NS | Marco 1 elemento | 6,08 |
| | 8572 NS | Marco 2 elementos | 12,14 |
| | 8573 NS | Marco 3 elementos | 18,21 |
| | 8574 NS | Marco 4 elementos | 24,28 |
| | 8581 BL | Tapa Señalizador blanco | 12,75 |
| | 8581 RJ | Tapa Señalizador rojo | 12,95 |
| | 8581 VD | Tapa Señalizador verde | 12,95 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | 8581.10 | Tapa Señalizador WC | 15,95 |
| | 8581.11 | Tapa Señalizador WC hombre | 15,95 |
| | 8581.12 | Tapa Señalizador WC mujer | 15,95 |
| | 8581.13 | Tapa Señalizador WC minusválido | 15,95 |
| | 8581.14 | Tapa Señalizador no fumar | 15,95 |
| | 8581.15 | Tapa Señalizador no móvil | 15,95 |
| | 8581.16 | Tapa Señalizador silencio | 15,95 |
| | 8581.17 | Tapa Señalizador flecha | 15,95 |
| | 8581.18 | Tapa Señalizador no pasar | 15,95 |
| | 8581.19 | Tapa Señalizador ascensor | 15,95 |
| | 8581.20 | Tapa Señalizador salida | 15,95 |
| | 8581.21 | Tapa Señalizador información | 15,95 |
|  | 8585 NS | Tapa cargador USB 8185 | 8,29 |
| | 8585.2 NS | Tapa cargador USB simple | 8,09 |
| | 8585.3 NS | Tapa cargador USB doble | 8,09 |
|  | 8587 NS | Tapa base enchufe T.T. Francés | 7,10 |
| | 8588 NS | Tapa base enchufe Schuko tt lateral | 6,41 |
| | 8588.1 NS | Tapa base de enchufe 2P+T lateral Schuko con tapa | 10,71 |
|  | 8588.8 NS | Tapa base enchufe Schuko con LED | 7,99 |
| | 8588.9 NS | Tapa base enchufe Schuko plano | 7,20 |
| | | **SKY NIESSEN PLATA** | |
|  | 8500 PL | Tapa ciega | 9,09 |
| | 8501 PL | Tecla interruptor-conmutador | 5,20 |
| | 8501.2 PL | Tecla interruptor bipolar | 6,20 |
|  | 8501.3 PL | Tecla interruptor convisor | 6,24 |
| | 8501.4 PL | Tecla interruptor bipolar convisor | 6,89 |
| | 8504 PL | Tecla pulsador timbre | 5,81 |
| | 8504.2 PL | Tecla pulsador luz | 5,78 |
|  | 8504.3 PL | Tecla pulsador timbre convisor | 6,73 |
| | 8504.4 PL | Tecla pulsador luz convisor | 6,73 |
| | 8507 PL | Tapa salida cable/pulsador tirador | 6,28 |
| | 8511 PL | Tecla doble interruptor-conmutador | 6,25 |
| | 8514 PL | Tecla interruptor de tarjeta | 18,11 |
| | 8517 PL | Tapa toma de teléfono / informática | 5,94 |
| | 8518.1 PL | Tapa 1 conector con persiana | 8,19 |
| | 8518.2 PL | Tapa 2 conector con persiana | 9,24 |
| | 8529 PL | Tapa timbre/altavoz/zumbador | 6,60 |
| | 8530 PL | Tecla electrónica | 23,66 |
| | 8531.1 PL | Tecla emisor wireless con pila 1 canal | 119,25 |
| | 8531.2 PL | Tecla emisor wireless con pila 2 canales | 124,35 |
| | 8534 PL | Tapa protec. magnetotérmica y diferencial | 15,50 |
| | 8540.5 PL | Tapa termostato digital | 17,29 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

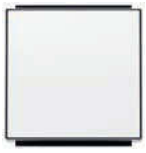
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
62 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 8541.1 PL | Sensor detector movimiento IR | 102,77 |
| | 8542 PL | Tecla pulsador+conmutador | 7,08 |
| | 8544 PL | Tecla interruptor persianas | 7,10 |
| | 8550 PL | Tapa toma TV / R | 6,05 |
|  | 8550.1 PL | Tapa toma TV+R / SAT | 6,05 |
| | 8553 PL | Placa interruptor/conmutador/pulsador llave 2 posiciones | 10,92 |
| | 8553.1 PL | Placa conmutador de llave 3 posiciones | 10,71 |
|  | 8553.5 PL | Tapa teclado codificado | 19,34 |
| | 8554 PL | Tapa+boton conmutador rotativo | 12,31 |
| | 8555 PL | Tapa toma VDI simple | 7,99 |
| | 8555.1 PL | Tapa toma VDI doble | 7,99 |
| | 8555.2 PL | Tapa toma VDI 2RCA | 7,99 |
| | 8555.3 PL | Tapa toma VDI 3RCA | 7,99 |
| | 8555.4 PL | Tapa toma VDI VGA + MINI-JACK | 7,99 |
| | 8555.5 PL | Tapa toma VDI VGA | 7,99 |
| | 8555.6 PL | Tapa toma VDI VGA + 2RCA | 7,99 |
| | 8557.1 PL | Tapa toma altavoz por borna | 7,99 |
| | 8559 PL | Tapa + botón potenciómetro | 14,25 |
| | 8560.1 PL | Tecla regulador pulsación | 10,46 |
| | 8560.2 PL | Tapa+boton regulador giratorio | 15,24 |
| | 8562 PL | Tecla interruptor temporizado | 14,66 |
| | 8565.3 PL | Tapa programador horario (8165.31) | 12,55 |
| | 8568 PL | Tapa módulo radio / mando distancia | 8,19 |
| | 8568.3 PL | Tapa módulo entradasinsalidas y USB | 8,19 |
|  | 8571 PL | Marco 1 elemento | 5,78 |
| | 8572 PL | Marco 2 elementos | 11,56 |
| | 8573 PL | Marco 3 elementos | 17,33 |
| | 8574 PL | Marco 4 elementos | 23,11 |
| | 8581 BL | Tapa Señalizador blanco | 12,75 |
| | 8581 RJ | Tapa Señalizador rojo | 12,95 |
| | 8581 VD | Tapa Señalizador verde | 12,95 |
| | 8581.10 | Tapa Señalizador WC | 15,95 |
| | 8581.11 | Tapa Señalizador WC hombre | 15,95 |
| | 8581.12 | Tapa Señalizador WC mujer | 15,95 |
| | 8581.13 | Tapa Señalizador WC minusválido | 15,95 |
| | 8581.14 | Tapa Señalizador no fumar | 15,95 |
| | 8581.15 | Tapa Señalizador no móvil | 15,95 |
| | 8581.16 | Tapa Señalizador silencio | 15,95 |
| | 8581.17 | Tapa Señalizador flecha | 15,95 |
| | 8581.18 | Tapa Señalizador no pasar | 15,95 |
| | 8581.19 | Tapa Señalizador ascensor | 15,95 |
| | 8581.20 | Tapa Señalizador salida | 15,95 |
| | 8581.21 | Tapa Señalizador información | 15,95 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | 8585 PL | Tapa cargador USB 8185 | 7,93 |
| | 8585.2 PL | Tapa cargador USB simple | 7,73 |
| | 8585.3 PL | Tapa cargador USB doble | 7,73 |
| | 8587 PL | Tapa base enchufe T.T. Francés | 6,57 |
| | 8588 PL | Tapa base enchufe Schuko TT lateral | 6,05 |
| | 8588.1 PL | Tapa base de enchufe 2P+T lateral Schuko con tapa | 9,95 |
| | 8588.8 PL | Tapa base enchufe Schuko con LED | 7,62 |
| | 8588.9 PL | Tapa base enchufe Schuko plano | 6,72 |
| | **SKY NIESSEN BLANCO SOFT** | | |
|  | 8500 BL | Tapa ciega | 7,28 |
| | 8501 BL | Tecla interruptor-conmutador | 3,72 |
| | 8501.2 BL | Tecla interruptor bipolar | 4,27 |
| | 8501.3 BL | Tecla interruptor convisor | 4,30 |
|  | 8501.4 BL | Tecla interruptor bipolar convisor | 4,75 |
| | 8504 BL | Tecla pulsador timbre | 4,04 |
| | 8504.2 BL | Tecla pulsador luz | 4,02 |
| | 8504.3 BL | Tecla pulsador timbre convisor | 4,64 |
| | 8504.4 BL | Tecla pulsador luz convisor | 4,64 |
|  | 8507 BL | Tapa salida cable/pulsador tirador | 4,53 |
| | 8511 BL | Tecla doble interruptor-conmutador | 4,76 |
| | 8514 BL | Tecla interruptor de tarjeta | 12,62 |
| | 8517 BL | Tapa toma de teléfono / informática | 4,38 |
| | 8518.1 BL | Tapa 1 conector con persiana | 4,49 |
| | 8518.2 BL | Tapa 2 conector con persiana | 5,07 |
| | 8529 BL | Tapa timbre/altavoz/zumbador | 4,86 |
| | 8530 BL | Tecla electrónica | 21,17 |
| | 8531.1 BL | Tecla emisor wireless con pila 1 canal | 118,95 |
| | 8531.2 BL | Tecla emisor wireless con pila 2 canales | 123,95 |
| | 8534 BL | Tapa protec. magnetotérmica y diferencial | 13,50 |
| | 8540.5 BL | Tapa termostato digital | 13,21 |
| | 8541.1 BL | Sensor detector movimiento IR | 96,22 |
| | 8542 BL | Tecla pulsador+conmutador | 4,88 |
| | 8544 BL | Tecla interruptor persianas | 5,07 |
| | 8550 BL | Tapa toma TV / R | 4,25 |
| | 8550.1 BL | Tapa toma TV+R / SAT | 4,25 |
| | 8553 BL | Placa interruptor/conmutador/pulsador llave 2 posiciones | 8,67 |
| | 8553.1 BL | Placa conmutador de llave 3 posiciones | 8,67 |
| | 8553.5 BL | Tapa teclado codificado | 15,63 |
| | 8554 BL | Tapa+botón conmutador rotativo | 8,65 |



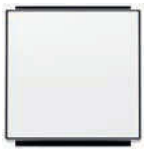
| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

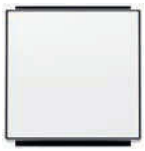
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
63 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 8555 BL | Tapa toma VDI simple | 6,39 |
| | 8555.1 BL | Tapa toma VDI doble | 6,39 |
| | 8555.2 BL | Tapa toma VDI 2RCA | 6,39 |
| | 8555.3 BL | Tapa toma VDI 3RCA | 6,39 |
|  | 8555.4 BL | Tapa toma VDI VGA + MINI-JACK | 6,39 |
| | 8555.5 BL | Tapa toma VDI VGA | 6,39 |
| | 8555.6 BL | Tapa toma VDI VGA + 2RCA | 6,39 |
| | 8557.1 BL | Tapa toma altavoz por borna | 6,39 |
| | 8559 BL | Tapa+botón potenciómetro | 12,50 |
| | 8560.1 BL | Tecla regulador pulsación | 7,30 |
| | 8560.2 BL | Tapa+botón regulador giratorio | 14,19 |
| | 8562 BL | Tecla interruptor temporizado | 10,64 |
| | 8565.3 BL | Tapa programador horario (8165.31) | 10,20 |
| | 8568 BL | Tapa módulo radio / mando distancia | 6,55 |
| | 8568.3 BL | Tapa módulo entradasinsalidas y USB | 6,55 |
|  | 8571 BL | Marco 1 elemento | 3,24 |
| | 8571.1 BL | Marco básico 1 elemento | 3,09 |
| | 8572 BL | Marco 2 elementos | 6,46 |
| | 8572.1 BL | Marco básico 2 elementos | 6,14 |
| | 8573 BL | Marco 3 elementos | 9,60 |
| | 8573.1 BL | Marco básico 3 elementos | 9,13 |
| | 8574 BL | Marco 4 elementos | 12,91 |
| | 8574.1 BL | Marco básico 4 elementos | 12,28 |
| | 8581 BL | Tapa Señalizador blanco | 12,75 |
| | 8581 RJ | Tapa Señalizador rojo | 12,95 |
| | 8581 VD | Tapa Señalizador verde | 12,95 |
| | 8581.10 | Tapa Señalizador WC | 15,95 |
| | 8581.11 | Tapa Señalizador WC hombre | 15,95 |
| | 8581.12 | Tapa Señalizador WC mujer | 15,95 |
| | 8581.13 | Tapa Señalizador WC minusválido | 15,95 |
| | 8581.14 | Tapa Señalizador no fumar | 15,95 |
| | 8581.15 | Tapa Señalizador no móvil | 15,95 |
| | 8581.16 | Tapa Señalizador silencio | 15,95 |
| | 8581.17 | Tapa Señalizador flecha | 15,95 |
| | 8581.18 | Tapa Señalizador no pasar | 15,95 |
| | 8581.19 | Tapa Señalizador ascensor | 15,95 |
| | 8581.20 | Tapa Señalizador salida | 15,95 |
| | 8581.21 | Tapa Señalizador información | 15,95 |
| | 8585 BL | Tapa cargador USB | 6,08 |
| | 8585.2 BL | Tapa cargador USB simple | 5,93 |
| | 8585.3 BL | Tapa cargador USB doble | 5,93 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 8587 BL | Tapa base enchufe T.T. Francés | 4,62 |
| | 8588 BL | Tapa base enchufe Schuko TT lateral | 4,28 |
| | 8588 RJ | Tapa base enchufe Schuko TT lateral | 5,25 |
|  | 8588 VD | Tapa base enchufe Schuko TT lateral | 5,25 |
| | 8588 NA | Tapa base enchufe Schuko TT lateral | 5,25 |
| | 8588.1 BL | Tapa base de enchufe 2P+T lateral Schuko con tapa | 8,67 |
| | 8588.8 BL | Tapa base enchufe Schuko con LED | 5,87 |
|  | 8588.9 BL | Tapa base enchufe Schuko plano | 4,93 |
| | 8591 BL | Zocalo 1 elemento | 4,50 |
| | 8592 BL | Zocalo 2 elementos | 7,50 |
| | 8593 BL | Zocalo 3 elementos | 10,50 |
| | | **SKYMOON** | |
| | | **SKYMOON ACERO INOXIDABLE** | |
|  | 8671 OX | Marco 1 elemento | 33,74 |
| | 8672 OX | Marco 2 elementos | 49,10 |
| | 8673 OX | Marco 3 elementos | 73,87 |
| | | **SKYMOON CRISTAL BLANCO** | |
|  | 8671 CB | Marco 1 elemento | 31,63 |
| | 8672 CB | Marco 2 elementos | 42,19 |
| | 8673 CB | Marco 3 elementos | 52,74 |
| | | **SKYMOON CRISTAL NEGRO** | |
|  | 8671 CN | Marco 1 elemento | 31,63 |
| | 8672 CN | Marco 2 elementos | 42,19 |
| | 8673 CN | Marco 3 elementos | 52,74 |
| | | **SKYMOON CROMO** | |
|  | 8600 CR | Tapa ciega | 17,57 |
| | 8601 CR | Tecla interruptor-conmutador | 13,88 |
| | 8601.3 CR | Tecla interruptor convisor | 15,59 |
| | 8607 CR | Tapa salida cable | 14,36 |
| | 8611 CR | Tecla doble interruptor-conmutador | 21,07 |
| | 8618.1 CR | Tapa 1 conector teléfono/informática | 19,81 |
| | 8618.2 CR | Tapa 2 conector teléfono/informática | 23,07 |
| | 8629 CR | Tapa timbre/altavoz/zumbador | 14,52 |
| | 8630.3 CR | Interruptor electrónico persianas con tapa | 88,65 |
| | 8644 CR | Tecla interruptor persianas | 25,02 |
| | 8650 CR | Tapa toma TV / R | 15,74 |
| | 8660 CR | Regulador giratorio universal con tapa | 92,29 |
| | 8660.2 CR | Regulador giratorio LED con tapa | 108,61 |
| | 8660.9 CR | Regulador giratorio 1-10 V con tapa | 70,20 |
| | 8688.9 CR | Tapa base enchufe Schuko | 13,47 |
| | 8685 CR | Tapa para cargador USB | 20,86 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
63 a PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | **SKYMOON CRISTAL NEGRO** | |
|  | **8600 CN** | Tapa ciega | 16,52 |
| | **8601 CN** | Tecla interruptor-conmutador | 13,05 |
|  | **8601.3 CN** | Tecla interruptor convisor | 14,58 |
| | **8607 CN** | Tapa salida cable | 13,47 |
| | **8611 CN** | Tecla doble interruptor-conmutador | 19,64 |
| | **8618.1 CN** | Tapa 1 conector teléfono/informática | 18,58 |
| | **8618.2 CN** | Tapa 2 conector teléfono/informática | 21,64 |
| | **8629 CN** | Tapa timbre/altavoz/zumbador | 13,30 |
| | **8630.3 CN** | Interruptor electrónico persianas con tapa | 89,17 |
| | **8644 CN** | Tecla interruptor persianas | 23,44 |
| | **8650 CN** | Tapa toma TV / R | 14,73 |
| | **8660 CN** | Regulador giratorio universal con tapa | 90,95 |
| | **8660.2 CN** | Regulador giratorio LED con tapa | 107,26 |
| | **8660.9 CN** | Regulador giratorio 1-10 V con tapa | 68,85 |
| | **8688.9 CN** | Tapa base enchufe Schuko | 12,52 |
| | **8685 CN** | Tapa para cargador USB | 19,96 |
| | | **OLAS** | |
| | | **OLAS TITANIO / ACERO PULIDO / ACERO PERLA** | |
|  | **8400 TT/AL/AP** | Tapa ciega | 13,23 |
|  | **8401 TT/AL/AP** | Tecla interruptor/conmutador/ cruzamiento | 10,39 |
|  | **8401.2 TT/AL/AP** | Tecla interruptor bipolar | 11,22 |
|  | **8401.3 TT/AL/AP** | Tecla interruptor/conmutador/ cruzamiento con visor | 11,59 |
|  | **8401.4 TT/AL/AP** | Tecla interruptor bipolar con visor | 12,07 |
|  | **8404 TT/AL/AP** | Tecla pulsador con símbolo timbre | 11,06 |
|  | **8404.2 TT/AL/AP** | Tecla pulsador con símbolo luz | 11,06 |
|  | **8404.3 TT/AL/AP** | Tecla pulsador con visor y símbolo timbre | 11,87 |
|  | **8404.4 TT/AL/AP** | y símbolo luz | 11,87 |
|  | **8407 TT/AL/AP** | Tapa salida cable/pulsador de tirador | 10,77 |
|  | **8408 TT/AL/AP** | Tapa portafusibles | 12,89 |
|  | **8411 TT/AL/AP** | Tecla doble interruptor/conmutador | 15,70 |
|  | **8414 TT/AL/AP** | Tecla interruptores tarjeta | 21,74 |
|  | **8417.1 TT/AL/AP** | Tapa toma teléfono / conector informático | 11,38 |
|  | **8418.1 TT/AL/AP** | Tapa con ventana 1 conector telefonía/informático | 14,81 |
| | **8418.2 TT/AL/AP** | 2 conectores telefonía/informático | 17,29 |
|  | **8419 TT/AL/AP** | Tapa zumbador | 11,55 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **8429 TT/AL/AP** | Tapa altavoz 2"/ timbre | 10,59 |
| | **8430 TT/AL/AP** | Tecla electrónica | 47,48 |
| | **8434 TT/AL/AP** | Tapa protección magnetotérmica y diferencial | 16,50 |
| | **8440 TT/AL/AP** | Tapa termostatos | 41,27 |
| | **8440.1 TT/AL/AP** | Tapa termostato con interruptor | 44,01 |
| | **8440.5 TT/AL/AP** | Tapa termostato digital | 32,16 |
| | **8441.1 AN/NI** | Tapa detector de movimiento IR | 169,11 |
| | **8442 TT/AL/AP** | Tecla doble pulsador + conmutador | 17,98 |
| | **8444 TT/AL/AP** | Tecla interruptor / pulsador para persianas | 18,75 |
| | **8450 TT/AL/AP** | Tapa toma TV / R | 11,79 |
| | **8450.1 TT/AL/AP** | Tapa toma TV-R / SAT | 11,13 |
| | **8453.5 TT/AL/AP** | Tapa teclado codificado | 34,49 |
| | **8454 TT/AL/AP** | Tapa + botón conmutador rotativo 4 posiciones | 18,38 |
| | **8458.2 TT/AL/AP** | Tapa mando mono 2 canales | 21,29 |
| | **8458.3 TT/AL/AP** | Tapa mando estéreo 2 canales | 21,86 |
| | **8458.6 TT/AL/AP** | Tapa mando con display | 29,92 |
| | **8459 TT/AL/AP** | Tapa + botón potenciómetro | 15,81 |
| | **8460.1 TT/AL/AP** | Tecla regulador de intensidad de pulsación | 17,66 |
| | **8460.2 TT/AL/AP** | Tapa + botón regulador giratorio | 16,31 |
| | **8462 TT/AL/AP** | Tapa interruptor temporizado | 23,92 |
| | **8468 TT/AL/AP** | Tapa radio / mando | 18,08 |
| | **8468.3 TT/AL/AP** | Tapa entrada/salida/USB | 18,08 |
| | **8471 TT/AL/AP** | Marco 1 elemento | 14,29 |
| | **8472 TT/AL/AP** | Marco 2 elementos verticales | 25,62 |
| | **8472.1 TT/AL/AP** | Marco 2 elementos horizontales | 25,62 |
| | **8473 TT/AL/AP** | Marco 3 elementos verticales | 37,41 |
| | **8473.1 TT/AL/AP** | Marco 3 elementos horizontales | 37,41 |
| | **8474 TT/AL/AP** | Marco 4 elementos verticales | 54,80 |
| | **8474.1 TT/AL/AP** | Marco 4 elementos horizontales | 54,80 |
| | **8481 AN/NI** | Tapa de señalizador y balizado | 11,93 |
| | **8481.1** | Rótulo de señalización Olas | 3,50 |

**Para corroborar la validez de este documento consulte la siguiente página web**

| | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

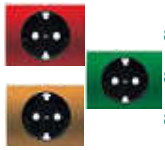
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
63 b PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **8485 TT/AL/AP** | Tapa para cargador USB | 11,78 |
|  | **8487 TT/AL/AP** | Tapa base de enchufe 2P+T sistema francés | 16,79 |
| | **8488 TT/AL/AP** | lateral Schuko | 9,98 |
| | **8488 RN/RI** | lateral Schuko Rojo | 10,58 |
| | **8488 VN/VI** | lateral Schuko Verde | 10,58 |
| | **8488 NN/NI** | lateral Schuko Naranja | 10,49 |
| | **OLAS COBRE SATEN / ARENA** | | |
|  | **8400 CS/AR** | Tapa ciega | 12,95 |
| | **8401 CS/AR** | Tecla interruptor/conmutador/ cruzamiento | 10,15 |
| | **8401.2 CS/AR** | Tecla interruptor bipolar | 10,98 |
|  | **8401.3 CS/AR** | Tecla interruptor/conmutador/ cruzamiento | 11,32 |
| | **8401.4 CS/AR** | Tecla interruptor bipolar con visor | 11,82 |
| | **8404 CS/AR** | Tecla pulsador con símbolo timbre | 10,74 |
|  | **8404.2 CS/AR** | Tecla pulsador con símbolo luz | 10,74 |
| | **8404.3 CS/AR** | Tecla pulsador con visor y símbolo timbre | 11,61 |
| | **8404.4 CS/AR** | y símbolo luz | 11,61 |
| | **8407 CS/AR** | Tapa salida cable / pulsador de tirador | 10,52 |
|  | **8408 CS/AR** | Tapa portafusibles | 12,55 |
| | **8411 CS/AR** | Tecla doble interruptor/conmutador | 15,32 |
| | **8414 CS/AR** | Tecla interruptores tarjeta | 21,25 |
|  | **8417.1 CS/AR** | Tapa toma teléfono / conector informático | 11,06 |
| | **8418.1 CS/AR** | Tapa con ventana 1 conector telefonía/informático | 14,59 |
| | **8418.2 CS/AR** | 2 conectores telefonía/informáticos | 17,04 |
|  | **8419 CS/AR** | Tapa zumbador | 11,31 |
| | **8429 CS/AR** | Tapa altavoz 2" / timbre | 10,71 |
| | **8430 CS/AR** | Tecla electrónica | 44,64 |
| | **8434 CS/AR** | Tapa protección magnetotérmica y diferencial | 16,99 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **8440 CS/AR** | Tapa termostatos | 40,32 |
| | **8440.1 CS/AR** | Tapa termostato con interruptor | 42,95 |
| | **8440.5 CS/AR** | Tapa termostato digital | 32,26 |
|  | **8441.1 AN/NI** | Tapa detector de movimiento IR | 169,11 |
| | **8442 CS/AR** | Tecla doble pulsador + conmutador | 17,55 |
| | **8444 CS/AR** | Tecla interruptor / pulsador para persianas | 18,31 |
|  | **8450 CS/AR** | Tapa toma TV / R | 11,51 |
| | **8450.1 CS/AR** | Tapa toma TV-R / SAT | 10,92 |
| | **8453.5 CS/AR** | Tapa teclado codificado | 35,53 |
| | **8454 CS/AR** | Tapa + botón conmutador rotativo 4 posiciones | 18,16 |
| | **8458.2 CS/AR** | Tapa mando mono 2 canales | 20,56 |
| | **8458.3 CS/AR** | Tapa mando estéreo 2 canales | 21,16 |
| | **8458.6 CS/AR** | Tapa mando con display | 29,54 |
| | **8459 CS/AR** | Tapa + botón potenciómetro | 15,16 |
| | **8460.1 CS/AR** | Tecla regulador de intensidad de pulsación | 17,23 |
| | **8460.2 CS/AR** | Tapa + botón regulador giratorio | 15,93 |
|  | **8462 CS/AR** | Tapa interruptor temporizado | 23,36 |
| | **8468 CS/AR** | Tapa radio / mando | 17,50 |
| | **8468.3 CS/AR** | Tapa entrada/salida/USB | 17,50 |
|  | **8471 CS/AR** | Marco 1 elemento | 13,98 |
| | **8472 CS/AR** | Marco 2 elementos verticales | 25,03 |
| | **8472.1 CS/AR** | Marco 2 elementos horizontales | 25,03 |
|  | **8473 CS/AR** | Marco 3 elementos verticales | 36,57 |
| | **8473.1 CS/AR** | Marco 3 elementos horizontales | 36,57 |
| | **8474 CS/AR** | Marco 4 elementos verticales | 53,59 |
| | **8474.1 CS/AR** | Marco 4 elementos horizontales | 53,59 |
| | **8481 AN/NI** | Tapa de señalizador y balizado | 11,93 |
| | **8481.1** | Rótulo de señalización Olas | 3,50 |
| | **8485 CS/AR** | Tapa para cargador USB | 11,60 |
| | **8487 CS/AR** | Tapa base de enchufe 2P+T sistema francés | 16,39 |
| | **8488 CS/AR** | lateral Schuko | 9,83 |
|  | **8488 RI** | lateral Schuko Rojo | 10,99 |
| | **8488 VI** | lateral Schuko Verde | 10,58 |
| | **8488 NI** | lateral SchukoNaranja | 10,90 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017



## OLAS BLANCO JAZMIN

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 8400 BL | Tapa ciega | 10,24 |
| 8401 BL | Tecla interruptor/conmutador/ cruzamiento | 7,77 |
| 8401.2 BL | Tecla interruptor bipolar | 8,27 |
| 8401.3 BL | Tecla interruptor/conmutador/ cruzamientocon visor | 8,68 |
| 8401.4 BL | Tecla interruptor bipolar con visor | 9,01 |
| 8404 BL | Tecla pulsador con símbolo timbre | 8,17 |
| 8404.2 BL | Tecla pulsador con símbolo luz | 8,17 |
| 8404.3 BL | Tecla pulsador con visor y símbolo timbre | 8,79 |
| 8404.4 BL | y símbolo luz | 8,79 |
| 8407 BL | Tapa salida cable/pulsador de tirador | 8,02 |
| 8408 BL | Tapa portafusibles | 9,75 |
| 8411 BL | Tecla doble interruptor/conmutador | 11,85 |
| 8414 BL | Tecla interruptores tarjeta | 16,62 |
| 8417.1 BL | Tapa toma teléfono / conector informático | 8,27 |
| 8418.1 BL | Tapa con ventana 1 conector telefonía/informático | 11,12 |
| 8418.2 BL | 2 conectores telefonía/informático | 12,96 |
| 8419 BL | Tapa zumbador | 9,01 |
| 8429 BL | Tapa altavoz 2"/ timbre | 8,59 |
| 8430 BL | Tecla electrónica | 36,83 |
| 8434 BL | Tapa protección magnetotérmica y diferencial | 14,29 |
| 8440 BL | Tapa termostatos códigos | 31,59 |
| 8440.1 BL | Tapa termostato con interruptor 8140.1 | 33,62 |
| 8440.5 BL | Tapa termostato digital | 26,74 |
| 8441.1 AN/NI | Tapa detector de movimiento IR | 169,11 |
| 8442 BL | Tecla doble pulsador + conmutador | 12,41 |
| 8444 BL | Tecla interruptor/pulsador p/persianas | 12,80 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 8450 BL | Tapa toma TV / R | 8,25 |
| 8450.1 BL | Tapa toma TV-R / SAT | 7,81 |
| 8453.5 BL | Tapa teclado codificado | 29,06 |
| 8454 BL | Tapa + botón conmutador rotativo 4 posiciones | 14,18 |
| 8458.2 BL | Tapa mando mono 2 canales | 16,15 |
| 8458.3 BL | Tapa mando estéreo 2 canales | 16,61 |
| 8458.6 BL | Tapa mando con display | 24,40 |
| 8459 BL | Tapa + botón potenciómetro | 11,87 |
| 8460.1 BL | Tecla regulador de intensidad de pulsación | 13,52 |
| 8460.2 BL | Tapa + botón regulador giratorio | 12,43 |
| 8462 BL | Tapa interruptor temporizado | 18,30 |
| 8468 BL | Tapa radio / mando | 13,75 |
| 8468.3 BL | Tapa entrada/salida/USB | 13,75 |
| 8471 BL | Marco 1 elemento | 10,20 |
| 8472 BL | Marco 2 elementos verticales | 18,40 |
| 8472.1 BL | Marco 2 elementos horizontales | 18,40 |
| 8473 BL | Marco 3 elementos verticales | 27,27 |
| 8473.1 BL | Marco 3 elementos horizontales | 27,27 |
| 8474 BL | Marco 4 elementos verticales | 39,93 |
| 8474.1 BL | Marco 4 elementos horizontales | 39,93 |
| 8481 AN/NI | Tapa de señalizador y balizado | 11,93 |
| 8481.1 | Rótulo de señalización Olas | 3,50 |
| 8485 BL | Tapa para cargador USB | 8,54 |
| 8487 BL | Tapa base de enchufe 2P+T sistema francés | 12,86 |
| 8488 BL | 2P+T lateral Schuko | 7,42 |
| 8488 RN | 2P+T lateral Schuko Rojo | 10,58 |
| 8488 VN | 2P+T lateral Schuko Verde | 10,58 |
| 8488 NN | 2P+T lateral Schuko Naranja | 10,49 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
64 PAGINA

## ARCO

### ARCO BLANCO ALPINO / BLANCO MARFIL

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 8200 BM/BA | Tapa ciega | 5,82 |
| 8201 BM/BA | Tecla interruptor/conmutador/ cruzamiento | 2,23 |
| 8201.2 BM/BA | Tecla interruptor bipolar | 3,25 |
| 8201.3 BM/BA | Tecla interruptor/conmutador/ cruzamiento con visor | 4,06 |
| 8201.4 BM/BA | Tecla interruptor bipolar con visor | 4,44 |
| 8201.9 BM/BA | Tecla con portaetiquetas interrup-tor/conmutador/cruzamiento | 5,92 |
| 8203.5 BM/BA | Tapa base de enchufe 2P europea | 2,62 |
| 8204 BM/BA | Tecla pulsador con símbolo timbre | 2,85 |
| 8204.2 BM/BA | Tecla pulsador con símbolo luz | 2,85 |
| 8204.3 BM/BA | Tecla pulsador con visor y símbolo timbre | 4,44 |
| 8204.4 BM/BA | y símbolo luz | 4,44 |
| 8204.9 BM/BA | Tecla pulsador con portaequique-tas símbolo timbre | 6,48 |
| 8207 BM/BA | Tapa salida cable / pulsador de tirador | 2,90 |
| 8208 BM/BA | Tapa portafusibles | 4,95 |
| 8211 BM/BA | Tecla doble interruptor/conmutador | 3,44 |
| 8214 BM/BA | Tecla interruptores tarjeta | 11,77 |
| 8217.1 BM/BA | Tapa toma teléfono / conector informático | 2,77 |
| 8218.1 BM/BA | Tapa con ventana 1 conector telefonía/informático | 4,10 |
| 8218.2 BM/BA | 2 conectores telefonía/informático | 4,59 |
| 8219 BM/BA | Tapa zumbador | 5,16 |
| 8229 BM/BA | Tapa altavoz 2"/ timbre | 3,21 |
| 8230 BM/BA | Tecla electrónica | 20,23 |
| 8234 BM/BA | Tapa protección magnetotérmica y diferencial | 10,89 |
| 8240 BM/BA | Tapa termostatos códigos | 19,47 |
| 8240.1 BM/BA | Tapa termostato con interruptor | 22,27 |
| 8240.5 BM/BA | Tapa termostato digital | 13,04 |
| 8241.1 BM/BA | Tapa detector de movimiento IR | 90,73 |
| 8242 BM/BA | Tecla doble pulsador + conmutador | 4,20 |
| 8244 BM/BA | Tecla interruptor / pulsador para persianas | 4,38 |
| 8250 BM/BA | Tapa toma TV / R | 3,22 |
| 8250.1 BM/BA | Tapa toma TV-R / SAT | 3,12 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 8253 BM/BA | Placa interruptor/conmutador/ pulsador llave 2 posiciones | 8,12 |
| 8253.1 BM/BA | Placa conmutador de llave 3 posiciones | 8,09 |
| 8253.5 BM/BA | Tapa teclado codificado | 14,35 |
| 8254 BM/BA | Tapa + botón conmutador rotativo 4 posiciones | 8,45 |
| 8258.2 BM/BA | Tapa mando mono 2 canales | 7,35 |
| 8258.3 BM/BA | Tapa mando estéreo 2 canales | 7,55 |
| 8258.6 BM/BA | Tapa mando con display | 11,17 |
| 8259 BM/BA | Tapa + botón potenciómetro | 6,62 |
| 8260.1 BM/BA | Tapa regulador de pulsación | 6,96 |
| 8260.2 BM/BA | Tapa + botón regulador giratorio | 5,89 |
| 8262 BM/BA | Tapa interruptor temporizado | 8,72 |
| 8268 BM/BA | Tapa radio / mando | 6,25 |
| 8268.3 BM/BA | Tapa entrada/salida/USB | 6,25 |
| | Marco tecla, | |
| 8270 BM | Blanco Marfil | 1,53 |
| 8270 BA | Blanco Alpino | 1,53 |
| 8270 CH | Champán | 2,40 |
| 8270 PM | Plata Mate | 2,40 |
| 8270 GF | Grafito | 2,40 |
| 8270 BR | Bronce | 2,40 |
| 8270 OR | Oro | 6,59 |
| 8270 VD | Verde | 1,73 |
| 8270 AM | Amarillo | 1,73 |
| 8270 PL | Platino | 2,40 |
| 8270 NG | Negro | 1,73 |
| 8270 RJ | Rojo | 1,73 |
| 8270 AZ | Azul | 1,73 |
| | Marco 1 elemento, | |
| 8271 BM/BA | Arco Color | 2,59 |
| 8271.1 BM/BA | Arco Básico | 3,54 |
| 8271.3 BA | Arco Color rectos para canal | 2,69 |
| | Marco 2 elementos, | |
| 8272 BM/BA | Arco Color | 4,32 |
| 8272.1 BM/BA | horizontales, Arco Básico | 6,23 |
| 8272.2 BM/BA | verticales, Arco Básico | 6,23 |
| 8272.3 BA | Arco Color rectos para canal | 4,46 |
| | Marco 3 elementos, | |
| 8273 BM/BA | Arco Color | 7,78 |
| 8273.1 BM/BA | horizontales, Arco Básico | 10,63 |
| 8273.2 BM/BA | verticales, Arco Básico | 10,63 |
| 8273.3 BA | Arco Color rectos para canal | 7,83 |
| | Marco 4 elementos, | |
| 8274 BM/BA | Arco Color | 10,37 |
| 8281 BA | Tapa de señalizador y balizado | 8,14 |
| 8281.1 | Rótulo de señalización Arco | 3,43 |
| 8282 BA | Unidad de control con alarma | 139,35 |
| 8282.1 BA | Alarma visual | 56,56 |
| 8282.2 BA | Alarma visual y acústica | 126,99 |
| 8282.3 BA | Zumbador | 70,41 |
| 8282.4 BA | Panel de señales | 108,27 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
65 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | 8283 BA | Unidad de control con botón de cancelación | 146,26 |
| | 8283.1 BA | Botón de señal | 60,09 |
| | 8283.2 BA | Pulsador de tirador y botón de señal | 75,49 |
| | 8283.3 BA | Protección fugas de agua | 151,49 |
| | 8283.4 BA | Sensor de fugas de agua | 21,59 |
| | 8283.5 BA | Transformador | 68,99 |
| | 8283.6 BA | Relé suplementario | 117,62 |
| | 8284 BA | Kit de señalización | 298,46 |
| | 8285 BM/BA | Tapa para cargador USB | 5,76 |
| | 8287 BM/BA | Tapa base de enchufe 2P+T sistema francés | 3,66 |
| | 8288 BM/BA | 2P+T lateral Schuko | 2,41 |
| | 8288 RJ | 2P+T lateral Schuko Rojo | 3,45 |
| | 8288 VD | 2P+T lateral Schuko Verde | 3,45 |
| | 8288 NA | 2P+T lateral Schuko Naranja | 3,45 |
| | 8288.1 BM/ BA | 2P+T lateral Schuko con tapa | 5,43 |
| | 8288.2 BM/BA | 2P+T lateral Schuko con marco | 7,97 |
| | 8291 BM/BA | Zócalo 1 elemento | 4,46 |
| | 8292 BM/BA | Zócalo 2 elementos | 7,38 |

## TACTO

### TACTO TRAVERTINO



| | | |
|---|---|---|
| 5571 TV | Marco 1 elemento | 40,36 |
| 5572 TV | Marco 2 elementos verticales | 52,08 |
| 5572.1 TV | Marco 2 elementos horizontales | 52,08 |
| 5573 TV | Marco 3 elementos verticales | 63,56 |
| 5573.1 TV | Marco 3 elementos horizontales | 63,56 |

### TACTO PIZARRA



| | | |
|---|---|---|
| 5571 PZ | Marco 1 elemento | 35,91 |
| 5572 PZ | Marco 2 elementos verticales | 43,37 |
| 5572.1 PZ | Marco 2 elementos horizontales | 43,37 |
| 5573 PZ | Marco 3 elementos verticales | 53,42 |
| 5573.1 PZ | Marco 3 elementos horizontales | 53,42 |
| 5574 PZ | Marco 4 elementos verticales | 58,96 |
| 5574.1 PZ | Marco 4 elementos horizontales | 58,96 |

### TACTO ACERO INOXIDABLE



| | | |
|---|---|---|
| 5571 OX | Marco 1 elemento | 33,53 |
| 5572 OX | Marco 2 elementos verticales | 49,14 |
| 5572.1 OX | Marco 2 elementos horizontales | 49,14 |
| 5573 OX | Marco 3 elementos verticales | 73,67 |
| 5573.1 OX | Marco 3 elementos horizontales | 73,67 |
| 5574 OX | Marco 4 elementos verticales | 91,41 |
| 5574.1 OX | Marco 4 elementos horizontales | 91,41 |

### TACTO WENGUÉ



| | | |
|---|---|---|
| 5571 WG | Marco 1 elemento | 31,12 |
| 5572 WG | Marco 2 elementos verticales | 41,50 |
| 5572.1 WG | Marco 2 elementos horizontales | 41,50 |
| 5573 WG | Marco 3 elementos verticales | 52,13 |
| 5573.1 WG | Marco 3 elementos horizontales | 52,13 |
| 5574 WG | Marco 4 elementos verticales | 63,45 |
| 5574.1 WG | Marco 4 elementos horizontales | 63,45 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | | **TACTO CRISTAL BLANCO** | |
|  | 5571 CB | Marco 1 elemento | 30,14 |
| | 5572 CB | Marco 2 elementos verticales | 40,60 |
| | 5572.1 CB | Marco 2 elementos horizontales | 40,60 |
| | 5573 CB | Marco 3 elementos verticales | 51,39 |
| | 5573.1 CB | Marco 3 elementos horizontales | 51,39 |
| | | **TACTO CRISTAL GLASSÉ** | |
|  | 5571 CG | Marco 1 elemento | 30,14 |
| | 5572 CG | Marco 2 elementos verticales | 40,60 |
| | 5572.1 CG | Marco 2 elementos horizontales | 40,60 |
| | 5573 CG | Marco 3 elementos verticales | 51,39 |
| | 5573.1 CG | Marco 3 elementos horizontales | 51,39 |
| | | **TACTO CRISTAL ALUMINIO** | |
|  | 5571 CL | Marco 1 elemento | 31,40 |
| | 5572 CL | Marco 2 elementos verticales | 41,90 |
| | 5572.1 CL | Marco 2 elementos horizontales | 41,90 |
| | 5573 CL | Marco 3 elementos verticales | 52,63 |
| | 5573.1 CL | Marco 3 elementos horizontales | 52,63 |
| | | **TACTO CAVA** | |
|  | 5500 CV | Tapa ciega | 7,78 |
| | 5501 CV | Tecla interruptor / conmutador / cruzamiento | 2,99 |
| | 5501.2 CV | Tecla interruptor bipolar | 4,29 |
|  | 5501.3 CV | Tecla interruptor / conmutador con visor | 5,87 |
| | 5501.4 CV | Tecla interruptor bipolar con visor | 8,78 |
| | 5501.5 CV | Tecla interruptor / conmutador con visor central | 6,25 |
|  | 5504 CV | Tecla pulsador con símbolo timbre | 3,78 |
| | 5504.2 CV | con símbolo luz | 3,78 |
| | 5504.3 CV | con visor y símbolo timbre | 6,25 |
| | 5504.4 CV | con visor y símbolo luz | 6,25 |
| | 5507 CV | Tapa salida cable / pulsador de tirador | 3,87 |
| | 5508 CV | Tapa portafusibles | 9,75 |
| | 5511 CV | Tecla doble interruptor / conmutador | 4,59 |
| | 5514 CV | Tecla interruptor tarjeta | 22,58 |
| | 5517.1 CV | Tapa toma teléfono | 3,64 |
| | 5518.1 CV | Tapa con ventana 1 conector telefonía/informático | 6,74 |
| | 5518.2 CV | 2 conectores telefonía/informático | 8,02 |
| | 5529 CV | Tapa altavoz 2"/ timbre/ zumbador | 6,61 |
| | 5530 CV | Tecla electrónica | 25,23 |
| | 5534 CV | Tapa magnetotérmica y diferencial | 15,39 |
| | 5540 CV | Tapa termostatos códigos | 38,64 |
| | 5540.1 CV | Tapa termostato con interruptor | 44,10 |
| | 5540.5 CV | Tapa termostato digital | 22,46 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
65 a PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 5542 CV | Tecla doble pulsador+conmutador | 5,58 |
| | 5544 CV | Tecla interruptor-pulsador persianas | 5,80 |
| | 5550 CV | Tapa toma TV - R | 4,28 |
|  | 5550.1 CV | Tapa toma TV-R / SAT | 4,18 |
| | 5553.5 CV | Tapa teclado codificado | 23,96 |
| | 5554 CV | Tapa + botón conmutador rotativo 4 posiciones | 14,00 |
|  | 5558.2 CV | Tapa mando mono 2 canales | 13,82 |
| | 5558.3 CV | Tapa mando estereo 2 canales | 14,13 |
| | 5558.6 CV | Tapa mando con display | 15,92 |
| | 5559 CV | Tapa + botón potenciómetro | 12,04 |
| | 5560 CV | Tapa + botón regulador giratorio | 10,27 |
| | 5560.1 CV | Tapa regulador electrónico pulsación | 12,12 |
| | 5562 CV | Tapa interruptor temporizado | 13,08 |
| | 5571 CV | Marco 1 elemento | 5,13 |
| | 5572 CV | Marco 2 elementos verticales | 10,27 |
| | 5572.1 CV | Marco 2 elementos horizontales | 10,27 |
| | 5573 CV | Marco 3 elementos verticales | 15,37 |
| | 5573.1 CV | Marco 3 elementos horizontales | 15,37 |
| | 5574 CV | Marco 4 elementos verticales | 20,50 |
| | 5574.1 CV | Marco 4 elementos horizontales | 20,50 |
| | 5581 BL | Tapa de señalizador y balizado | 6,49 |
| | 5581.1 | Rótulo de señalización Tacto | 3,46 |
| | 5585 CV | Tapa para cargador USB | 6,23 |
| | 5588 CV | Tapa base de enchufe 2P+T lateral Schuko | 3,16 |
| | | **TACTOPLATA** | |
|  | 5500 PL | Tapa ciega | 7,63 |
| | 5501 PL | Tecla interruptor / conmutador / cruzamiento | 2,94 |
| | 5501.2 PL | Tecla interruptor bipolar | 4,22 |
|  | 5501.3 PL | Tecla interruptor / conmutador con visor | 5,76 |
| | 5501.4 PL | Tecla interruptor bipolar con visor | 8,62 |
| | 5501.5 PL | Tecla interruptor/conmutador con visor central | 6,14 |
|  | 5504 PL | Tecla pulsador con símbolo timbre | 3,71 |
| | 5504.2 PL | Tecla pulsador con símbolo luz | 3,71 |
| | 5504.3 PL | Tecla pulsador con visor y símbolo timbre | 6,14 |
| | 5504.4 PL | y símbolo luz | 6,14 |
| | 5507 PL | Tapa salida cable/pulsador de tirador | 3,79 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | 5508 PL | Tapa portafusibles | 9,56 |
|  | 5511 PL | Tecla doble interruptor / conmutador | 4,49 |
| | 5514 PL | Tecla interruptor tarjeta | 22,16 |
| | 5517.1 PL | Tapa toma teléfono | 3,58 |
|  | 5518.1 PL | Tapa con ventana 1 conector telefonía / informático | 6,61 |
| | 5518.2 PL | 2 conectores telefonía / informático | 7,87 |
| | 5529 PL | Tapa altavoz 2" / timbre / zumbador | 6,48 |
|  | 5530 PL | Tecla electrónica | 24,74 |
| | 5534 PL | Tapa magnetotérmica y diferencial | 15,09 |
| | 5540 PL | Tapa termostatos códigos | 37,90 |
| | 5540.1 PL | Tapa termostato con interruptor | 43,27 |
| | 5540.5 PL | Tapa termostato digital | 22,03 |
| | 5542 PL | Tecla doble pulsador + conmutador | 5,47 |
| | 5544 PL | Tecla interruptor - pulsador persianas | 5,70 |
| | 5550 PL | Tapa toma TV - R | 4,21 |
| | 5550.1 PL | Tapa toma TV-R / SAT | 4,10 |
| | 5553.5 PL | Tapa teclado codificado | 23,50 |
| | 5554 PL | Tapa + botón conmutador rotativo 4 posiciones | 13,74 |
| | 5558.2 PL | Tapa mando mono 2 canales | 13,82 |
| | 5558.3 PL | Tapa mando estereo 2 canales | 14,13 |
| | 5558.6 PL | Tapa mando con display | 15,92 |
| | 5559 PL | Tapa + botón potenciómetro | 11,80 |
| | 5560 PL | Tapa + botón regulador giratorio | 10,08 |
| | 5560.1 PL | Tapa regulador electrónico pulsación | 11,89 |
| | 5562 PL | Tapa interruptor temporizado | 12,82 |
| | 5568 PL | Tapa radio / mando | 11,71 |
| | 5568.3 PL | Tapa entrada/salida/USB | 11,71 |
| | 5571 PL | Marco 1 elemento | 5,03 |
| | 5572 PL | Marco 2 elementos verticales | 10,08 |
| | 5572.1 PL | Marco 2 elementos horizontales | 10,08 |
| | 5573 PL | Marco 3 elementos verticales | 15,07 |
| | 5573.1 PL | Marco 3 elementos horizontales | 15,07 |
| | 5574 PL | Marco 4 elementos verticales | 20,11 |
| | 5574.1 PL | Marco 4 elementos horizontales | 20,11 |
| | 5581 BL | Tapa de señalizador y balizado | 6,49 |
| | 5581.1 | Rótulo de señalización Tacto | 3,46 |
| | 5585 PL | Tapa para cargador USB | 6,12 |
| | 5588 PL | Tapa base de enchufe 2P+T lateral Schuko | 3,11 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
65 b PAGINA

## TACTO ANTRACITA





| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 5500 AN | Tapa ciega | 7,03 |
| 5501 AN | Tecla interruptor / conmutador / cruzamiento | 2,68 |
| 5501.2 AN | Tecla interruptor bipolar | 4,05 |
| 5501.3 AN | Tecla interruptor/conmutador con visor | 5,31 |
| 5501.4 AN | Tecla interruptor bipolar con visor | 7,95 |
| 5501.5 AN | Tecla interruptor/conmutador con visor central | 5,63 |
| 5504 AN | Tecla pulsador con símbolo timbre | 3,43 |
| 5504.2 AN | Tecla pulsador con símbolo luz | 3,43 |
| 5504.3 AN | Tecla pulsador con visor y símbolo timbre | 5,63 |
| 5504.4 AN | y símbolo luz | 5,63 |
| 5507 AN | Tapa salida cable/pulsador de tirador | 3,51 |
| 5508 AN | Tapa portafusibles | 8,82 |
| 5511 AN | Tecla doble interruptor/conmutador | 4,11 |
| 5514 AN | Tecla interruptor tarjeta | 20,40 |
| 5517.1 AN | Tapa toma teléfono | 3,27 |
| 5518.1 AN | Tapa con ventana 1 conector telefonía/informático | 6,14 |
| 5518.2 AN | 2 conectores telefonía/informático | 7,20 |
| 5529 AN | Tapa altavoz 2"/timbre/zumbador | 6,07 |
| 5530 AN | Tecla electrónica | 23,55 |
| 5534 AN | Tapa magnetotérmica y diferencial | 12,02 |
| 5540 AN | Tapa termostatos códigos | 34,91 |
| 5540.1 AN | Tapa termostato con interruptor | 39,82 |
| 5540.5 AN | Tapa termostato digital | 17,68 |
| 5542 AN | Tecla doble pulsador + conmutador | 5,04 |
| 5544 AN | Tecla interruptor - pulsador persianas | 5,24 |
| 5550 AN | Tapa toma TV - R | 3,88 |
| 5550.1 AN | Tapa toma TV-R / SAT | 3,76 |
| 5553.5 AN | Tapa teclado codificado | 19,66 |
| 5554 AN | Tapa + botón conmutador rotativo 4 posiciones | 11,16 |
| 5558.2 AN | Tapa mando mono 2 canales | 12,73 |
| 5558.3 AN | Tapa mando estereo 2 canales | 12,97 |
| 5558.6 AN | Tapa intercomúnicador con display 2 canales | 14,66 |
| 5559 AN | Tapa + botón potenciómetro | 10,89 |
| 5560 AN | Tapa + botón regulador giratorio | 9,27 |
| 5560.1 AN | Tapa regulador electrónico pulsación | 10,95 |





| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 5562 AN | Tapa interruptor temporizado | 11,27 |
| 5568 AN | Tapa radio / mando | 10,78 |
| 5568.3 AN | Tapa entrada/salida/USB | 10,78 |
| 5571 AN | Marco 1 elemento | 4,89 |
| 5572 AN | Marco 2 elementos verticales | 9,84 |
| 5572.1 AN | Marco 2 elementos horizontales | 9,84 |
| 5573 AN | Marco 3 elementos verticales | 14,73 |
| 5573.1 AN | Marco 3 elementos horizontales | 14,73 |
| 5574 AN | Marco 4 elementos verticales | 19,61 |
| 5574.1 AN | Marco 4 elementos horizontales | 19,61 |
| 5581 BL | Tapa de señalizador y balizado | 6,49 |
| 5581.1 | Rótulo de señalización Tacto | 3,46 |
| 5585 AN | Tapa para cargador USB | 5,63 |
| 5588 AN | Tapa base de enchufe 2P+T lateral Schuko | 2,85 |

## TACTO BLANCO



| | | |
|---|---|---|
| 5500 BL | Tapa ciega | 4,25 |
| 5501 BL | Tecla interruptor / conmutador / cruzamiento | 1,65 |
| 5501.2 BL | Tecla interruptor bipolar | 2,38 |
| 5501.3 BL | Tecla interruptor/conmutador con visor | 3,24 |
| 5501.4 BL | Tecla interruptor bipolar con visor | 4,80 |
| 5501.5 BL | Tecla interruptor/conmutador con visor central | 3,71 |
| 5504 BL | Tecla pulsador con símbolo timbre | 2,07 |
| 5504.2 BL | Tecla pulsador con símbolo luz | 2,07 |
| 5504.3 BL | Tecla pulsador con visor y símbolo timbre | 3,71 |
| 5504.4 BL | y símbolo luz | 3,71 |
| 5507 BL | Tapa salida cable/pulsador de tirador | 2,12 |
| 5508 BL | Tapa portafusibles | 5,36 |
| 5511 BL | Tecla doble interruptor/conmutador | 2,50 |
| 5514 BL | Tecla interruptor tarjeta | 12,43 |
| 5517.1 BL | Tapa toma teléfono | 2,02 |
| 5518.1 BL | Tapa con ventana 1 conector telefonía/informático | 4,13 |
| 5518.2 BL | 2 conectores telefonía/informático | 4,76 |
| 5529 BL | Tapa altavoz 2"/ timbre/ zumbador | 3,36 |
| 5530 BL | Tecla electrónica | 21,29 |
| 5534 BL | Tapa magnetotérmica y diferencial | 10,40 |
| 5540 BL | Tapa termostatos códigos | 21,23 |
| 5540.1 BL | Tapa termostato | 24,25 |
| 5540.5 BL | Tapa termostato digital | 14,42 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

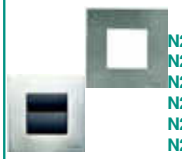
tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
65 c PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | 5542 BL | Tecla doble pulsador + conmutador | 3,06 |
| | 5544 BL | Tecla interruptor - pulsador persianas | 3,19 |
|  | 5550 BL | Tapa toma TV - R | 2,35 |
| | 5550.1 BL | Tapa toma TV-R / SAT | 2,28 |
|  | 5553.5 BL | Tapa teclado codificado | 16,80 |
| | 5554 BL | Tapa + botón conmutador rotativo 4 posiciones | 6,67 |
|  | 5558.2 BL | Tapa mando mono 2 canales | 7,87 |
| | 5558.3 BL | Tapa mando estereo 2 canales | 8,05 |
|  | 5558.6 BL | Tapa mando con display | 12,30 |
| | 5559 BL | Tapa + botón potenciómetro | 6,67 |
|  | 5560 BL | Tapa + botón regulador giratorio | 5,77 |
| | 5560.1 BL | Tapa regulador electrónico pulsación | 7,35 |
|  | 5562 BL | Tapa interruptor temporizado | 8,36 |
| | 5568 BL | Tapa radio / mando | 6,69 |
|  | 5568.3 BL | Tapa entrada/salida/USB | 6,69 |
| | 5571 BL | Marco 1 elemento | 2,82 |
|  | 5572 BL | Marco 2 elementos verticales | 5,63 |
| | 5572.1 BL | Marco 2 elementos horizontales | 5,63 |
| | 5573 BL | Marco 3 elementos verticales | 8,45 |
| | 5573.1 BL | Marco 3 elementos horizontales | 8,45 |
| | 5574 BL | Marco 4 elementos verticales | 11,24 |
| | 5574.1 BL | Marco 4 elementos horizontales | 11,24 |
|  | 5581 BL | Tapa de señalizador y balizado | 6,49 |
| | 5581.1 | Rótulo de señalización Tacto | 3,46 |
| | 5585 BL | Tapa para cargador USB | 3,62 |
|  | 5588 BL | Tapa base de enchufe 2P+T lateral Schuko | 1,52 |
|  | 5588.2 BL | Base de enchufe 2P+T lateral Schuko, con marco | 7,88 |

## ZENIT

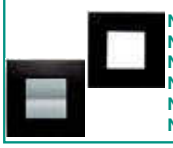
### ZENIT ACERO INOXIDABLE

| | | | |
|---|---|---|---|
|  | N2271 OX | Marco de 1 elemento, 2 módulos | 32,25 |
| | N2272 OX | Marco de 2 elementos | 47,23 |
| | N2273 OX | Marco de 3 elementos | 70,79 |
| | N2274 OX | Marco de 4 elementos | 87,32 |
| | N2473 OX | Marco de 3 módulos p/ caja americana | 48,25 |
| | N2474 OX | Marco de 4 módulos p/ caja enlazable | 60,18 |

### ZENIT PIZARRA

| | | | |
|---|---|---|---|
|  | N2271 PZ | Marco de 1 elemento, 2 módulos | 31,90 |
| | N2272 PZ | Marco de 2 elementos | 41,29 |
| | N2273 PZ | Marco de 3 elementos | 51,33 |
| | N2274 PZ | Marco de 4 elementos | 61,79 |
| | N2473 PZ | Marco de 3 módulos p/ caja americana | 47,73 |
| | N2474 PZ | Marco de 4 módulos p/ caja enlazable | 59,33 |

### ZENIT WENGUÉ

| | | | |
|---|---|---|---|
|  | N2271 WG | Marco de 1 elemento, 2 módulos | 29,48 |
| | N2272 WG | Marco de 2 elementos | 39,33 |
| | N2273 WG | Marco de 3 elementos | 49,17 |
| | N2274 WG | Marco de 4 elementos | 59,37 |
| | N2473 WG | Marco de 3 módulos p/ caja americana | 45,76 |
| | N2474 WG | Marco de 4 módulos p/ caja enlazable | 56,92 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | **ZENIT CRISTAL** | |
|  | N2271 CN | Marco de 1 elemento, 2 módulos | 29,48 |
| | N2271 CB | | 28,30 |
|  | N2272 CN | Marco de 2 elementos | 39,33 |
| | N2272 CB | | 38,08 |
| | N2273 CN | Marco de 3 elementos | 49,41 |
| | N2273 CB | | 48,23 |
|  | N2274 CN | Marco de 4 elementos | 59,37 |
| | N2274 CB | | 57,72 |
| | N2473 CN | Marco de 3 módulos p/ caja americana | 45,52 |
| | N2473 CB | | 43,70 |
|  | N2474 CN | Marco de 4 módulos p/ caja enlazable | 56,92 |
| | N2474 CB | | 54,63 |
| | | **ZENIT PLATA** | |
|  | 2017.2 | Soporte con toma telefónica 6 contactos | 8,50 |
| | 2017.3 | 8 contactos | 8,56 |
|  | 2018 | Soporte RJ45 Cat5E/Cat6 sistema Keystone | 4,39 |
|  | 2018.5 | Soporte conector informático RJ45 Cat 5E mejorada | 16,59 |
| | 2018.6 | RJ45 Cat 6 mejorada | 16,77 |
|  | 2018.8 | Soporte RJ45 Cat5E/Cat6 AVAYA-Lucent-AT&T | 4,39 |
| | 2055.1 BL | Conector Keystone RCA hembra-hembra blanco | 9,95 |
| | 2055.1 AM | RCA hembra-hembra amarillo | 9,95 |
| | 2055.1 RJ | RCA hembra-hembra rojo | 9,95 |
| | 2055.4 | mini-jack hembra-hembra | 10,95 |
| | 2055.6 | HDMI hembra-hembra | 18,95 |
| | 2055.8 | USB hembra-hembra | 13,95 |
|  | N2004.1 | Pictograma de llave p/ tecla N2X01.9 | 1,27 |
| | N2004.2 | de ventilador p/ tecla N2X01.9 | 1,27 |
| | N2004.3 | de baño para tecla N2X01.9 | 1,27 |
| | N2004.4 | servicio de habitación tecla N2X01.9 | 1,27 |
| | N2004.5 | de enfermera para tecla N2X01.9 | 1,27 |
| | N2004.6 | de punto para tecla N2X01.9 | 1,27 |
|  | N2100 PL | Tapa ciega | 4,04 |
| | N2101 PL | Interruptor monopolar | 5,69 |
| | N2101.2 PL | Interruptor bipolar | 15,09 |
| | N2101.5 PL | Interruptor monopolar c/ piloto de control | 16,82 |
| | N2101.9 PL | Tecla para pictogramas | 3,83 |
| | N2102 PL | Conmutador | 6,92 |
| | N2102.5 PL | Conmutador con piloto de control | 17,08 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
65 d PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **N2104 PL** Pulsador con símbolo timbre | 7,60 |
| | **N2104.2 PL** Pulsador con símbolo luz | 7,60 |
| | **N2104.5 PL** Pulsador con piloto de control | 17,32 |
| | **N2104.6 PL** Pulsador normalmente cerrado | 7,60 |
| | **N2104.7 PL** Pulsador sin grabar | 6,63 |
| | **N2107 PL** Salida de cable | 6,97 |
| | **N2108 PL** Portafusible | 7,43 |
| | **N2110 PL** Cruzamiento | 16,80 |
| | **N2117.6 PL** Toma teléfono 6 contactos RJ12 conexión por tornillo | 13,94 |
| | **N2118.1 PL** Tapa con ventana 1 conector telefonía/informático | 5,45 |
| | **N2118.3 PL** Tapa con adaptador fibra óptica SC simple con persiana | 16,19 |
| | **N2119 PL** Zumbador | 25,95 |
| | **N2128 PL** Base de enchufe americana tipo B con tierra 15A | 9,51 |
| | **N2133 PL** italiana tipo L de 19-26mm 16A | 9,51 |
| | **N2133.1 PL** italiana tipo L de 19mm 10A | 9,51 |
| | **N2135 PL** euroamericana 16A | 9,51 |
| | **N2150 PL** Toma TV tipo F | 7,57 |
| | **N2150.7 PL** Toma TV final tipo M | 15,28 |
| | **N2153.1 PL** Conmutador de llave 1 módulo | 67,48 |
| | **N2155.2 PL** Toma 2RCA conexión con tornillo | 23,29 |
| | **N2155.3 PL** Toma 3RCA conexión con tornillo | 24,31 |
| | **N2155.4 PL** Toma MINI-JACK conexión con tornillo | 24,31 |
| | **N2155.5 PL** Toma VGA conexión con tornillo | 28,37 |
| | **N2155.6 PL** Toma HDMI conexión con tornillo | 29,38 |
| | **N2155.7 PL** Toma HDMI conexión hembra-hembra | 29,38 |
| | **N2155.8 PL** Toma USB conexión con tornillo | 24,31 |
| | **N2155.9 PL** Toma USB conexión hembra-hembra | 24,31 |
|  | **N2170 CR** Embellecedor de 1 módulo cromado | 1,81 |
|  | **N2170 VD** Embellecedor visor de 1 módulo verde | 1,28 |
|  | **N2171 PL** Marco de 1 módulo | 3,45 |
|  | **N2180 RJ** Señalizador luminoso por LED rojo | 15,56 |
|  | **N2180 BL** Señalizador luminoso por LED blanco | 15,56 |
|  | **N2180 VD** Señalizador luminoso por LED verde | 15,56 |
| | **N2180.5 PL** Señalizador verde "Servicio" | 16,26 |
| | **N2180.4 PL** Señalizador rojo "No molestar" | 16,26 |
| | **N2185 PL** Toma cargador USB simple 750mA/5V | 27,74 |
| | **N2185.2 PL** Toma cargador USB simple 2A/5V PL | 46,50 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **N2191 VD** Lampara LED para mec. con visor interruptor/pulsador | 5,03 |
| | **N2192 RJ** mec. con piloto de control conmutador | 5,03 |
| | **N2193 NG** Recambio lámpara LED verde interruptor de tarjeta | 2,78 |
|  | **N2200 PL** Tapa ciega | 4,54 |
| | **N2201 PL** Interruptor monopolar | 5,80 |
| | **N2201.2 PL** Interruptor bipolar | 15,74 |
| | **N2201.5 PL** Interruptor monopolar con piloto de control | 17,64 |
| | **N2201.9 PL** con visor | 4,28 |
| | **N2202 PL** Conmutador | 7,39 |
| | **N2202.5 PL** Conmutador con piloto de control | 17,97 |
| | **N2203 PL** Base de enchufe 2P europea | 8,79 |
| | **N2204 PL** Pulsador con símbolo timbre | 8,27 |
| | **N2204.2 PL** Pulsador con símbolo luz | 8,27 |
| | **N2204.5 PL** Pulsador con piloto de control | 17,22 |
| | **N2204.6 PL** Pulsador sin grabar | 8,27 |
| | **N2204.7 PL** Pulsador con visor sin grabar | 7,33 |
| | **N2204.8 PL** Pulsador con etiqueta | 20,63 |
| | **N2207 PL** Salida de cable | 7,85 |
| | **N2208 PL** Portafusible | 14,21 |
| | **N2210 PL** Cruzamiento | 17,94 |
| | **N2214.1 PL** Interruptor de tarjeta de 16 A | 24,18 |
| | **N2214.5 PL** Interruptor de tarjeta temporizado | 71,70 |
| | **N2217.6 PL** Toma teléfono 6 contactos, RJ12 conexión tornillo | 14,66 |
| | **N2218.1 PL** Tapa con ventana para 1 conector telefonía/informático | 5,92 |
| | **N2218.2 PL** 2 conectores telefonía/informático | 9,12 |
| | **N2219 PL** Zumbador | 28,19 |
| | **N2224 PL** Timbre | 69,22 |
| | **N2229 PL** Tapa altavoz 2" | 3,23 |
| | **N2234.1 PL** Protección magnetotérmica y diferencial 10mA-6A | 162,81 |
| | **N2234.2 PL** 10mA-10A | 163,88 |
| | **N2234.3 PL** 10mA-16A | 165,02 |
| | **N2240.5 PL** Tapa termostato digital | 10,80 |
| | **N2241 PL** Detector movimiento empotrar | 118,70 |
| | **N2244 PL** Pulsador para persianas | 30,89 |
| | **N2244.1 PL** Interruptor para persianas | 30,39 |
| | **N2244.5 PL** Interruptor Servicio/No molestar | 28,98 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
66 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| N2250.1 PL | Tapa toma TV-R / SAT | 3,31 |
| N2250.8 PL | Tapa toma TV / R | 3,32 |
| N2251.3 PL | Toma TV-R/SAT única | 30,25 |
| N2251.7 PL | Toma TV-R/SAT final | 30,25 |
| N2251.8 PL | Toma TV-R/SAT intermedia | 30,25 |
| N2253.5 PL | Tapa teclado codificado | 13,32 |
| N2257.1 PL | Toma altavoz por borna | 28,37 |
| N2258.2 PL | Tapa mando mono 2 canales | 7,57 |
| N2258.3 PL | Tapa mando estéreo 2 canales | 7,26 |
| N2258.6 PL | Tapa mando con display | 8,85 |
| N2260 PL | Regulador electrónico de pulsación | 75,72 |
| N2260.1 PL | Regulador universal de pulsación | 110,53 |
| N2260.2 PL | giratorio y de pulsación | 109,45 |
| N2260.3 PL | Regulador giratorio LED | 102,52 |
| N2260.9 PL | Regulador giratorio para fluorescentes | 52,85 |
| N2261.2 PL | Interruptor relé de persianas | 87,38 |
| N2262 PL | Interruptor temporizado | 93,76 |
| N2262.1 PL | Interruptor temporizado de triac | 65,78 |
| N2268 PL | Tapa radio / mando | 6,12 |
| N2268.3 PL | Tapa entrada/salida/USB | 6,12 |
| N2270 CR | Embellecedor de 2 módulos cromado | 2,02 |
| N2270 VD | Embellecedor visor de 2 módulos verde | 1,56 |
| N2271 PL | Marco de 1 elemento, 2 módulos | 3,30 |
| N2271.1 PL | Marco básico de 1 elemento, 2 módulos | 3,06 |
| N2272 PL | Marco de 2 elementos | 6,74 |
| N2272.1 PL | Marco básico de 2 elemento | 6,23 |
| N2273 PL | Marco de 3 elementos | 9,93 |
| N2273.1 PL | Marco básico de 3 elemento | 9,21 |
| N2274 PL | Marco de 4 elementos | 13,35 |
| N2274.1 PL | Marco básico de 4 elemento | 12,31 |
| N2271.9 | Bastidor de 1 elemento, 2 módulos | 0,72 |
| N2271.9 G | 2 módulos con garras | 1,14 |
| N2272.9 | Bastidor de 2 elementos | 1,32 |
| N2071.9 | Garras elásticas para N2271.9 | 0,35 |
| N2071.8 | Suplemento para garras N2071.9 | 0,92 |
| N2280 BL | Señalizador luminoso por LED | 37,99 |
| N2280.2 RJ/VD | Señalizador pase-espere por LED | 40,80 |
| N2281 BL | Piloto de balizado autónomo por LED | 53,41 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| N2281.1 | Rótulo de señalización Zenit | 3,38 |
| N2285 PL | Toma cargador USB doble 1500mA/5V | 35,25 |
| N2287 PL | Base de enchufe 2P+T sistema francés | 16,56 |
| N2287 RJ | sistema francés Rojo | 9,68 |
| N2288 PL | lateral Schuko | 8,22 |
| N2288.1 PL | lateral Schuko con tapa | 13,16 |
| N2288.6 PL | lateral Schuko con conexión automática | 8,24 |
| N2288 RJ | lateral Schuko Rojo | 5,50 |
| N2288 VD | lateral Schuko Verde | 5,56 |
| N2288 NA | lateral Schuko Naranja | 5,56 |
| N2237 PL | Base de enchufe británica tipo G 13-15A | 10,59 |
| N2238 PL | euroamericana 13-15A | 10,17 |
| N2239 PL | Base de enchufe universal 13-15A | 11,40 |
| N2471 PL | Marco de 1 módulo para caja americana | 6,88 |
| N2472 PL | Marco de 2 módulos para caja americana | 7,09 |
| N2473 PL | Marco de 3 módulos para caja americana | 7,24 |
| N2474 PL | Marco de 4 módulos para caja enlazable | 9,76 |
| N2473.9 | Bastidor de 3 módulos p/ caja americana | 1,06 |
| N2474.9 | Bastidor de 4 módulos p/ caja enlazable | 1,32 |
| N2777 PL | Marco de 1 ventana y 7 módulos | 17,00 |
| N2777.9 | Bastidor de 7 módulos | 3,02 |
| | **ZENIT CAVA** | |
| N2170 CV | Embellecedor de 1 módulo Cava | 1,48 |
| N2270 CV | Embellecedor de 2 módulos Cava | 1,85 |
| N2271 CV | Marco de 1 elemento, 2 módulos | 3,35 |
| N2271.1 CV | Marco básico de 1 elemento, 2 módulos | 3,10 |
| N2271.9 | Bastidor de 1 elemento, 2 módulos | 0,72 |
| N2271.9 G | 2 módulos con garras | 1,14 |
| N2272 CV | Marco de 2 elementos | 6,87 |
| N2272.1 CV | Marco básico de 2 elementos | 6,36 |
| N2272.9 | Bastidor de 2 elementos | 1,32 |
| N2071.8 | Suplemento para garras N2071.9 | 0,92 |
| N2273 CV | Marco de 3 elementos | 10,13 |
| N2273.1 CV | Marco básico de 3 elementos | 9,37 |
| N2274 CV | Marco de 4 elementos | 13,48 |
| N2274.1 CV | Marco básico de 4 elementos | 12,45 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
67 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | N2471 CV | Marco de 1 módulo para caja americana | 7,02 |
| | N2472 CV | Marco de 2 módulos para caja americana | 7,23 |
|  | N2473 CV | Marco de 3 módulos para caja americana | 7,39 |
| | N2474 CV | Marco de 4 módulos para caja enlazable | 9,98 |
|  | N2473.9 | Bastidor de 3 módulos p/ caja americana | 1,06 |
| | N2474.9 | Bastidor de 4 módulos p/ caja enlazable | 1,32 |
|  | N2777 CV | Marco de 1 ventana y 7 módulos | 17,46 |
| | N2777.9 | Bastidor de 7 módulos | 3,02 |
| | | **ZENIT ANTRACITA** | |
|  | 2017.2 | Soporte con toma telefónica 6 contactos | 8,50 |
|  | 2017.3 | 8 contactos | 8,56 |
|  | 2018 | Soporte RJ45 Cat5E/Cat6 sistema Keystone | 4,39 |
|  | 2018.5 | Soporte conector informático RJ45 Cat 5E mejorada | 16,59 |
|  | 2018.6 | Cat 6 mejorada | 16,77 |
| | 2018.8 | Soporte RJ45 Cat5E/Cat6 AVAYA-Lucent-AT&T | 4,39 |
|  | 2055.1 BL | Conector Keystone RCA hembra-hembra blanco | 9,95 |
| | 2055.1 AM | RCA hembra-hembra amarillo | 9,95 |
| | 2055.1 RJ | RCA hembra-hembra rojo | 9,95 |
|  | 2055.4 | mini-jack hembra-hembra | 10,95 |
|  | 2055.6 | HDMI hembra-hembra | 18,95 |
|  | 2055.8 | USB hembra-hembra | 13,95 |
| | N2004.1 | Pictograma de llave para tecla N2X01.9 | 1,27 |
| | N2004.2 | de ventilador p/ tecla N2X01.9 | 1,27 |
| | N2004.3 | de baño para tecla N2X01.9 | 1,27 |
| | N2004.4 | servicio de habitación tecla N2X01.9 | 1,27 |
| | N2004.5 | de enfermera para tecla N2X01.9 | 1,27 |
| | N2004.6 | de punto para tecla N2X01.9 | 1,27 |
|  | N2100 AN | Tapa ciega | 4,04 |
|  | N2101 AN | Interruptor monopolar | 5,69 |
|  | N2101.2 AN | Interruptor bipolar | 15,09 |
|  | N2101.5 AN | Interruptor monopolar c/ piloto de control | 16,82 |
| | N2101.9 AN | Tecla para pictogramas | 3,83 |
|  | N2102 AN | Conmutador | 6,92 |
| | N2102.5 AN | Conmutador con piloto de control | 17,08 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | N2104 AN | Pulsador con símbolo timbre | 7,60 |
|  | N2104.2 AN | Pulsador con símbolo luz | 7,60 |
| | N2104.5 AN | Pulsador con piloto de control | 17,32 |
|  | N2104.6 AN | Pulsador normalmente cerrado | 7,60 |
|  | N2104.7 AN | Pulsador sin grabar | 6,63 |
|  | N2107 AN | Salida de cable | 6,97 |
|  | N2108 AN | Portafusible | 7,43 |
|  | N2110 AN | Cruzamiento | 16,80 |
|  | N2117.6 AN | Toma teléfono 6 contactos, RJ12 conexión tornillo | 13,94 |
| | N2118.1 AN | Tapa con ventana 1 conector telefonía/informático | 5,45 |
| | N2118.3 AN | Tapa con adaptador fibra óptica SC simple con persiana | 16,19 |
|  | N2119 AN | Zumbador | 25,95 |
|  | N2128 AN | Base de enchufe americana tipo B con tierra 15A | 9,51 |
|  | N2133 AN | italiana tipo L de 19-26mm 16A | 9,51 |
|  | N2133.1 AN | italiana tipo L de 19mm 10A | 9,51 |
|  | N2135 AN | euroamericana 16A | 9,51 |
|  | N2150 AN | Toma TV tipo F | 7,57 |
|  | N2150.7 AN | Toma TV final tipo M | 15,28 |
|  | N2153.1 AN | Conmutador de llave 1 módulo | 67,48 |
| | N2155.2 AN | Toma 2RCA conexión con tornillo | 23,29 |
| | N2155.3 AN | Toma 3RCA conexión con tornillo | 24,31 |
| | N2155.4 AN | Toma MINI-JACK conexión con tornillo | 24,31 |
| | N2155.5 AN | Toma VGA conexión con tornillo | 28,37 |
| | N2155.6 AN | Toma HDMI conexión con tornillo | 29,38 |
| | N2155.7 AN | Toma HDMI conexión hembra-hembra | 29,38 |
| | N2155.8 AN | Toma USB conexión con tornillo | 24,31 |
| | N2155.9 AN | Toma USB conexión hembra-hembra | 24,31 |
|  | N2170 CR | Embellecedor de 1 módulo cromado | 1,81 |
| | N2170 VD | Embellecedor visor de 1 módulo verde | 1,28 |
|  | N2170 AN | Embellecedor de Antracita 1 módulo | 1,49 |
| | N2171 AN | Marco de 1 módulo | 3,45 |
|  | N2180 RJ | Señalizador luminoso por LED rojo | 15,56 |
|  | N2180 BL | por LED blanco | 15,56 |
|  | N2180 VD | por LED verde | 15,56 |
|  | N2180.5 AN | Señalizador verde "Servicio" | 16,26 |
|  | N2180.4 AN | Señalizador rojo "No molestar" | 16,26 |
|  | N2185 AN | Toma cargador USB simple 750mA/5V | 27,74 |
| | N2185.2 AN | Toma cargador USB simple 2A/5V PL | 46,50 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

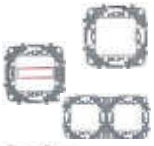
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
67 a PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | N2191 VD | Lampara LED para mec. con visor interruptor/pulsador | 5,03 |
| | N2192 RJ | Lampara LED mec. con piloto de control conmutador | 5,03 |
| | N2193 NG | Recambio lámpara LED verde inter.de tarjeta | 2,78 |
|  | N2200 AN | Tapa ciega | 4,54 |
| | N2201 AN | Interruptor monopolar | 5,80 |
| | N2201.2 AN | Interruptor bipolar | 15,74 |
| | N2201.5 AN | Interruptor monopolar c/ piloto de control | 17,64 |
| | N2201.9 AN | Interruptor monopolar con visor | 4,28 |
| | N2202 AN | Conmutador | 7,39 |
| | N2202.5 AN | Conmutador con piloto de control | 17,97 |
| | N2203 AN | Base de enchufe 2P europea | 8,79 |
| | N2204 AN | Pulsador con símbolo timbre | 8,27 |
| | N2204.2 AN | Pulsador con símbolo luz | 8,27 |
| | N2204.5 AN | Pulsador con piloto de control | 17,22 |
| | N2204.6 AN | Pulsador sin grabar | 8,27 |
| | N2204.7 AN | Pulsador con visor sin grabar | 7,33 |
| | N2204.8 AN | Pulsador con etiqueta | 20,63 |
| | N2207 AN | Salida de cable | 7,85 |
| | N2208 AN | Portafusible | 14,21 |
| | N2210 AN | Cruzamiento | 17,94 |
| | N2214.1 AN | Interruptor de tarjeta de 16 A | 24,18 |
| | N2214.5 AN | Interruptor de tarjeta temporizado | 71,70 |
| | N2217.6 AN | Toma teléfono 6 contactos, RJ12 conexión por tornillo | 14,66 |
| | N2218.1 AN | Tapa con ventana para 1 conector telefonía/informático | 5,92 |
| | N2218.2 AN | para 2 conectores telefonía/informático | 9,12 |
| | N2219 AN | Zumbador | 28,19 |
| | N2224 AN | Timbre | 69,22 |
| | N2229 AN | Tapa altavoz 2" | 3,23 |
| | N2234.1 AN | Protección magnetotérmica y diferencial 10mA-6A | 162,81 |
| | N2234.2 AN | 10mA-10A | 163,88 |
| | N2234.3 AN | 10mA-16A | 165,02 |
| | N2240.5 AN | Tapa termostato digital | 10,80 |
| | N2241 AN | Detector movimiento empotrar | 118,70 |
| | N2244 AN | Pulsador para persianas | 30,89 |
| | N2244.1 AN | Interruptor para persianas | 30,39 |
| | N2244.5 AN | Interruptor Servicio/No molestar | 28,98 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | N2250.1 AN | Tapa toma TV-R / SAT | 3,31 |
| | N2250.8 AN | Tapa toma TV / R | 3,32 |
| | N2251.3 AN | Toma TV -R/SAT única | 30,25 |
|  | N2251.7 AN | Toma TV -R/SAT final | 30,25 |
| | N2251.8 AN | Toma TV -R/SAT intermedia | 30,25 |
|  | N2253.5 AN | Tapa teclado codificado | 13,32 |
| | N2257.1 AN | Toma altavoz por borna | 28,37 |
|  | N2258.2 AN | Tapa mando mono 2 canales | 7,57 |
| | N2258.3 AN | Tapa mando estéreo 2 canales | 7,26 |
|  | N2258.6 AN | Tapa mando con display | 8,85 |
| | N2260 AN | Regulador electrónico de pulsación | 75,72 |
|  | N2260.1 AN | Regulador universal de pulsación | 110,53 |
| | N2260.2 AN | giratorio y de pulsación | 109,45 |
|  | N2260.3 AN | Regulador giratorio LED | 102,52 |
| | N2260.9 AN | Regulador giratorio para fluorescentes | 52,85 |
|  | N2261.2 AN | Interruptor relé de persianas | 87,38 |
| | N2262 AN | Interruptor temporizado | 93,76 |
|  | N2262.1 AN | Interruptor temporizado de triac | 65,78 |
| | N2268 AN | Tapa radio / mando | 6,12 |
|  | N2268.3 AN | Tapa entrada/salida/USB | 6,12 |
| | N2270 CR | Embellecedor de 2 módulos cromado | 2,02 |
|  | N2270 VD | Embellecedor visor de 2 módulos verde | 1,56 |
| | N2270 AN | Embellecedor de 2 módulos Antracita | 1,83 |
| | N2271 AN | Marco de 1 elemento, 2 módulos | 3,30 |
|  | N2271.1 AN | Marco básico de 1 elemento, 2 módulos | 3,06 |
| | N2272 AN | Marco de 2 elementos | 6,74 |
| | N2272.1 AN | Marco básico de 2 elementos | 6,23 |
| | N2273 AN | Marco de 3 elementos | 9,93 |
| | N2273.1 AN | Marco básico de 3 elementos | 9,21 |
| | N2274 AN | Marco de 4 elementos | 13,35 |
| | N2274.1 AN | Marco básico de 4 elementos | 12,31 |
|  | N2271.9 | Bastidor de 1 elemento, 2 módulos | 0,72 |
| | N2271.9 G | 2 módulos congarras | 1,14 |
| | N2272.9 | Bastidor de 2 elementos | 1,32 |
|  | N2071.9 | Garras elásticas para N2271.9 | 0,35 |
| | N2071.8 | Suplemento para garras N2071.9 | 0,92 |
| | N2280 BL | Señalizador luminoso por LED | 37,99 |
|  | N2280.2 RJ/VD | Señalizador pase-espere por LED | 40,80 |
| | N2281 BL | Piloto de balizado autónomo por LED | 53,41 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
68 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| N2281.1 | Rótulo de señalización Zenit | 3,38 |
| N2285 AN | Toma cargador USB doble 1500mA/5V | 35,25 |
| N2287 AN | Base de enchufe 2P+T sistema francés | 16,56 |
| N2287 RJ | 2P+T sistema francés Rojo | 9,68 |
| N2288 AN | 2P+T lateral Schuko | 8,22 |
| N2288.1 AN | 2P+T lateral Schuko con tapa | 13,16 |
| N2288.6 AN | 2P+T lateral Schuko con conexión automática | 8,24 |
| N2288 RJ | 2P+T lateral Schuko Rojo | 5,50 |
| N2288 VD | 2P+T lateral Schuko Verde | 5,56 |
| N2288 NA | 2P+T lateral Schuko Naranja | 5,56 |
| N2237 AN | británica tipo G 13-15A | 10,59 |
| N2238 AN | euroamericana 13-15A | 10,17 |
| N2239 AN | universal 13-15A | 11,40 |
| N2471 AN | Marco de 1 módulo para caja americana | 6,88 |
| N2472 AN | Marco de 2 módulos para caja americana | 7,09 |
| N2473 AN | Marco de 3 módulos para caja americana | 7,24 |
| N2474 AN | Marco de 4 módulos para caja enlazable | 9,76 |
| N2473.9 | Bastidor de 3 módulos para caja americana | 1,06 |
| N2474.9 | 4 módulos para caja enlazable | 1,32 |
| N2671 AN | Placa carpintería 1 ventana | 6,71 |
| N2671.2 AN | Placa carpintería 2 ventanas vertical | 7,77 |
| N2672 AN | Placa carpintería 2 módulos | 7,37 |
| N2777 AN | Marco de 1 ventana y 7 módulos | 17,00 |
| N2777.9 | Bastidor de 7 módulos | 3,02 |

**ZENIT BLANCO**

| | | |
|---|---|---|
| 2017.2 | Soporte con toma telefónica 6 contactos | 8,50 |
| 2017.3 | 8 contactos | 8,56 |
| 2018 | Soporte RJ45 Cat5E/Cat6 sistema Keystone | 4,39 |
| 2018.5 | Soporte conector informático RJ45 Cat 5E mejorada | 16,59 |
| 2018.6 | Cat 6 mejorada | 16,77 |
| 2018.8 | Soporte RJ45 Cat5E/Cat6 AVAYA-Lucent-AT&T | 4,39 |
| 2055.1 BL | Conector Keystone RCA hembra-hembra blanco | 9,95 |
| 2055.1 AM | RCA hembra-hembra amarillo | 9,95 |
| 2055.1 RJ | hembra-hembra rojo | 9,95 |
| 2055.4 | mini-jack hembra-hembra | 10,95 |
| 2055.6 | HDMI hembra-hembra | 18,95 |
| 2055.8 | USB hembra-hembra | 13,95 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| N2004.1 | Pictograma de llave para tecla N2X01.9 | 1,27 |
| N2004.2 | de ventilador p/ tecla N2X01.9 | 1,27 |
| N2004.3 | de baño para tecla N2X01.9 | 1,27 |
| N2004.4 | servicio de habitación tecla N2X01.9 | 1,27 |
| N2004.5 | de enfermera para tecla N2X01.9 | 1,27 |
| N2004.6 | de punto para tecla N2X01.9 | 1,27 |
| N2100 BL | Tapa ciega | 2,50 |
| N2101 BL | Interruptor monopolar | 3,49 |
| N2101.2 BL | Interruptor bipolar | 9,65 |
| N2101.5 BL | Interruptor monopolar c/ piloto de control | 10,79 |
| N2101.9 BL | Tecla para pictogramas | 2,60 |
| N2102 BL | Conmutador | 4,43 |
| N2102.5 BL | Conmutador con piloto de control | 11,03 |
| N2104 BL | Pulsador con símbolo timbre | 4,99 |
| N2104.2 BL | Pulsador con símbolo luz | 4,99 |
| N2104.5 BL | Pulsador con piloto de control | 10,72 |
| N2104.6 BL | Pulsador normalmente cerrado | 4,98 |
| N2104.7 BL | Pulsador sin grabar | 4,43 |
| N2107 BL | Salida de cable | 4,84 |
| N2108 BL | Portafusible | 4,84 |
| N2110 BL | Cruzamiento | 10,51 |
| N2117.6 BL | Toma teléfono 6 contactos, RJ12 conexión por tornillo | 10,11 |
| N2118.1 BL | Tapa con ventana 1 conector telefonía/informático | 3,38 |
| N2118.3 BL | Tapa con adaptador fibra óptica SC simple con persiana | 13,64 |
| N2119 BL | Zumbador | 17,25 |
| N2128 BL | Base de enchufe americana tipo B con tierra 15A | 6,60 |
| N2133 BL | italiana tipo L de 19-26mm 16A | 6,48 |
| N2133.1 BL | italiana tipo L de 19mm 10A | 6,48 |
| N2135 BL | euroamericana 16A | 6,72 |
| N2148 BL | Pulsador de tirador | 12,03 |
| N2150 BL | Toma TV tipo F | 5,85 |
| N2150.7 BL | Toma TV final tipo M | 10,97 |
| N2153.1 BL | Conmutador de llave 1 módulo | 38,04 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
69 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| N2155.2 BL | Toma 2RCA conexión con tornillo | 19,14 |
| N2155.3 BL | Toma 3RCA conexión con tornillo | 20,15 |
| N2155.4 BL | Toma MINI-JACK conexión con tornillo | 20,15 |
| N2155.5 BL | Toma VGA conexión con tornillo | 24,19 |
| N2155.6 BL | Toma HDMI conexión con tornillo | 25,20 |
| N2155.7 BL | Toma HDMI conexión hembra-hembra | 25,20 |
| N2155.8 BL | Toma USB conexión con tornillo | 20,15 |
| N2155.9 BL | Toma USB conexión hembra-hembra | 20,15 |
| N2170 CR | Embellecedor de 1 módulo cromado | 1,81 |
| N2170 VD | Embellecedor visor de 1 módulo verde | 1,28 |
| N2170 BL | Embellecedor de Antracita 1 módulo | 0,70 |
| N2171 BL | Marco de 1 módulo | 1,90 |
| N2171.1 BL | Marco básico de 1 módulo | 1,75 |
| N2180 RJ | Señalizador luminoso por LED rojo | 15,56 |
| N2180 BL | Señalizador luminoso por LED blanco | 15,56 |
| N2180 VD | Señalizador luminoso por LED verde | 15,56 |
| N2180.5 BL | Señalizador verde "Servicio" | 15,79 |
| N2180.4 BL | Señalizador rojo "No molestar" | 15,79 |
| N2185 BL | Toma cargador USB simple 750mA/5V | 25,04 |
| N2185.2 BL | Toma cargador USB simple 2A/5V PL | 42,95 |
| N2191 VD | Lampara LED para mec. con visor interruptor/pulsador | 5,03 |
| N2192 RJ | mec. con piloto de control conmutador | 5,03 |
| N2193 NG | Recambio lámpara LED verde interruptor tarjeta | 2,78 |
| N2200 BL | Tapa ciega | 2,83 |
| N2201 BL | Interruptor monopolar | 3,64 |
| N2201.2 BL | Interruptor bipolar | 9,96 |
| N2201.5 BL | Interruptor monopolar c/ piloto de control | 11,14 |
| N2201.9 BL | Interruptor monopolar con visor | 2,67 |
| N2202 BL | Conmutador | 4,61 |
| N2202.5 BL | Conmutador con piloto de control | 11,36 |
| N2203 BL | Base de enchufe 2P europea | 5,43 |
| N2204 BL | Pulsador con símbolo timbre | 5,14 |
| N2204.2 BL | Pulsador con símbolo luz | 5,14 |
| N2204.5 BL | Pulsador con piloto de control | 10,66 |
| N2204.6 BL | Pulsador sin grabar | 5,18 |
| N2204.7 BL | Pulsador con visor sin grabar | 4,98 |
| N2204.8 BL | Pulsador con etiqueta | 13,75 |
| N2207 BL | Salida de cable | 4,97 |
| N2208 BL | Portafusible | 8,98 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| N2210 BL | Cruzamiento | 11,18 |
| N2214.1 BL | Interruptor de tarjeta de 16 A | 18,74 |
| N2214.5 BL | Interruptor de tarjeta temporizado | 57,69 |
| N2217.6 BL | Toma teléfono 6 contactos, RJ12 conexión tornillo | 10,65 |
| N2218.1 BL | Tapa con ventana para 1 conector telefonía/informático | 3,71 |
| N2218.2 BL | para 2 conectores telefonía/informático | 5,70 |
| N2219 BL | Zumbador | 18,88 |
| N2224 BL | Timbre | 46,97 |
| N2229 BL | Tapa altavoz 2" | 1,97 |
| N2234.1 BL | Protección magnetotérmica y diferencial 10mA-6A | 125,26 |
| N2234.2 BL | 10mA-10A | 126,08 |
| N2234.3 BL | 10mA-16A | 126,93 |
| N2240.5 BL | Tapa termostato digital | 6,78 |
| N2241 BL | Detector movimiento empotrar | 103,81 |
| N2244 BL | Pulsador para persianas | 19,33 |
| N2244.1 BL | Interruptor para persianas | 19,02 |
| N2244.5 BL | Interruptor Servicio/No molestar | 27,60 |
| N2248 BL | Pulsador de tirador | 12,39 |
| N2250.1 BL | Tapa toma TV-R / SAT | 2,04 |
| N2250.8 BL | Tapa toma TV / R | 2,06 |
| N2251.3 BL | Toma TV -R/SAT única | 21,69 |
| N2251.7 BL | Toma TV -R/SAT final | 21,69 |
| N2251.8 BL | Toma TV -R/SAT intermedia | 21,69 |
| N2253 BL | Interruptor de llave 2 posiciones | 37,02 |
| N2253.1 BL | Conmutador de llave 3 posiciones | 37,58 |
| N2253.2 BL | Pulsador de llave 2 posiciones | 38,19 |
| N2253.5 BL | Tapa teclado codificado | 8,19 |
| N2257.1 BL | Toma altavoz por borna | 24,19 |
| N2258.2 BL | Tapa mando mono 2 canales | 4,67 |
| N2258.3 BL | Tapa mando estéreo 2 canales | 4,73 |
| N2258.6 BL | Tapa mando con display | 5,58 |
| N2260 BL | Regulador electrónico de pulsación | 59,14 |
| N2260.1 BL | Regulador universal de pulsación | 97,52 |
| N2260.2 BL | giratorio y de pulsación | 97,52 |
| N2260.3 BL | Regulador giratorio LED | 91,35 |
| N2260.9 BL | Regulador giratorio para fluorescentes | 47,08 |
| N2261.2 BL | Interruptor relé de persianas | 76,63 |
| N2262 BL | Interruptor temporizado | 73,05 |
| N2262.1 BL | Interruptor temporizado de triac | 47,02 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
69 a PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **N2268 BL** Tapa radio / mando | 4,00 |
|  | **N2268.3 BL** Tapa entrada/salida/USB | 4,00 |
|  | **N2270 CR** Embellecedor de 2 módulos cromado | 2,02 |
|  | **N2270 VD** Embellecedor visor de 2 módulos verde | 1,56 |
|  | **N2270 BL** Embellecedor de 2 módulos Antracita | 0,81 |
| | **N2271 BL** Marco de 1 elemento, 2 módulos | 1,90 |
|  | **N2271.1 BL** Marco básico de 1 elemento, 2 módulos | 1,73 |
| | **N2272 BL** Marco de 2 elementos | 3,87 |
| | **N2272.1 BL** Marco básico de 2 elementos | 3,51 |
| | **N2273 BL** Marco de 3 elementos | 5,68 |
|  | **N2273.1 BL** Marco básico de 3 elementos | 5,15 |
| | **N2274 BL** Marco de 4 elementos | 7,72 |
| | **N2274.1 BL** Marco básico de 4 elementos | 7,00 |
|  | **N2271.9** Bastidor de 1 elemento, 2 módulos | 0,72 |
|  | **N2271.9 G** 2 módulos con garras | 1,14 |
| | **N2272.9** Bastidor de 2 elementos | 1,32 |
|  | **N2071.9** Garras elásticas para N2271.9 | 0,35 |
|  | **N2071.8** Suplemento para garras N2071.9 | 0,92 |
|  | **N2280 BL** Señalizador luminoso por LED | 37,99 |
|  | **N2280.2 RJ/VD** Señalizador pase-espere por LED | 40,80 |
|  | **N2281 BL** Piloto de balizado autónomo por LED | 53,41 |
| | **N2281.1** Rótulo de señalización Zenit | 3,38 |
|  | **N2285 BL** Toma cargador USB doble 1500mA/5V | 31,30 |
|  | **N2287 BL** Base de enchufe 2P+T sistema francés | 10,27 |
|  | **N2287 RJ** 2P+T sistema francés Rojo | 9,68 |
|  | **N2288 BL** 2P+T lateral Schuko | 5,09 |
|  | **N2288.1 BL** 2P+T lateral Schuko contapa | 7,04 |
|  | **N2288.2 BL** 2P+T lateral Schuko completa | 7,18 |
|  | **N2288.6 BL** 2P+T lateral Schuko con conexión automática | 5,09 |
|  | **N2288 RJ** 2P+T lateral Schuko Rojo | 5,50 |
|  | **N2288 VD** 2P+T lateral Schuko Verde | 5,56 |
|  | **N2288 NA** 2P+T lateral Schuko Naranja | 5,56 |
|  | **N2237 BL** británica tipo G 13-15A | 8,90 |
|  | **N2238 BL** euroamericana 13-15A | 8,53 |
|  | **N2239 BL** Base de enchufe universal 13-15A | 9,78 |
|  | **N2471 BL** Marco de 1 módulo para caja americana | 2,59 |
|  | **N2472 BL** Marco de 2 módulos para caja americana | 2,64 |
|  | **N2473 BL** Marco de 3 módulos para caja americana | 2,74 |
|  | **N2474 BL** Marco de 4 módulos para caja enlazable | 3,00 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **N2473.9** Bastidor de 3 módulos p/ caja americana | 1,06 |
|  | **N2474.9** Bastidor de 4 módulos p/ caja enlazable | 1,32 |
|  | **N2671 BL** Placa carpintería 1 ventana | 4,39 |
|  | **N2671.2 BL** Placa carpint 2 vent vertical | 5,10 |
|  | **N2672 BL** Placa carpintería 2 módulos | 4,84 |
|  | **N2692 BL** Soporte DIN 2 módulos | 2,12 |
|  | **N2777 BL** Marco de 1 ventana y 7 módulos | 7,66 |
|  | **N2777.9** Bastidor de 7 módulos | 3,02 |
|  | **N2991.1 BL** Zócalo 2 módulos con marco incorporado | 3,83 |
|  | **N2993 BL** Zócalo monocaja | 6,08 |
| | **N2994 BL** Zócalo 4 módulos | 8,13 |
|  | **N2999 BL** Adaptador para tubo | 0,84 |
| | **8591 BL** Zócalo 1 elemento (1 ventana) | 4,50 |
| | **8592 BL** Zócalo 2 elementos (2 ventanas) | 7,50 |
| | **8593 BL** Zócalo 3 elementos (3 ventanas) | 10,50 |

## RESTYLO

### PLACAS RESTYLO BLANCO ALPINO

| | | |
|---|---|---|
|  | **2771.1 BA** Placa sin tornillos 1 módulo | 3,65 |
| | **2771.2 BA** sin tornillos 2 módulos | 3,68 |
| | **2772 BA** sin garras de 2 ventanas, verticales | 7,52 |
| | **2772.1 BA** sin garras de 2 ventanas, horizontales | 7,52 |
| | **2773 BA** sin garras de 3 ventanas, verticales | 11,12 |
| | **2773.1 BA** sin garras de 3 ventanas, horizontales | 11,12 |
| | **2774 BA** sin garras de 4 ventanas, verticales | 15,34 |
| | **2774.1 BA** sin garras de 4 ventanas, horizontales | 14,97 |
|  | **2788.4 BA** Base de enchufe 2P+TT lateral con placa y PI | 10,71 |

## STYLO

### STYLO BLANCO ALPINO / BLANCO MARFIL

| | | |
|---|---|---|
|  | **2017.2** Soporte con toma telefónica 6 contactos | 8,50 |
| | **2017.3** Soporte con toma telefónica 8 contactos | 8,56 |
|  | **2018** Soporte RJ45 Cat5E/Cat6 sistema Keystone | 4,39 |
| | **2018.5** Soporte con conector informático RJ45 Cat 5E mejorada | 16,59 |
|  | **2018.6** RJ45 Cat 6 mejorada | 16,77 |
| | **2018.8** Soporte RJ45 Cat5E/Cat6 AVAYA-Lucent-AT&T | 4,39 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
69 b PAGINA



| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| 2050.1 BM/BA | Tapa toma TV-R / SAT | 5,07 |
| 2050.8 BM/BA | Tapa toma TV / R | 5,07 |
| 2088 BM/BA | Base de enchufe 2P+T lateral Schuko con placa | 10,65 |
| 2100 BM/BA | Tapa ciega | 3,65 |
| 2101 BM/BA | Interruptor monopolar | 5,10 |
| 2101.2 BM/BA | bipolar | 13,61 |
| 2101.3 BM/BA | monopolar con visor | 5,32 |
| 2101.4 BM/BA | bipolar con visor | 14,11 |
| 2101.5 BM/BA | monopolar con piloto de control | 15,19 |
| 2101.6 BM/BA | bipolar con piloto de control | 20,37 |
| 2102 BM/BA | Conmutador | 6,23 |
| 2102.3 BM/BA | Conmutador con visor | 6,58 |
| 2102.5 BM/BA | Conmutador con piloto de control | 15,39 |
| 2103 BM/BA | Base de enchufe 2P europea | 4,47 |
| 2104 BM/BA | Pulsador con símbolo timbre | 6,73 |
| 2104.2 BM/BA | Pulsador con símbolo luz | 6,73 |
| 2104.3 BM/BA | Pulsador con visor y símbolo timbre | 6,99 |
| 2104.4 BM/BA | Pulsador con visor y símbolo luz | 6,99 |
| 2104.5 BM/BA | Pulsador con piloto de control | 15,60 |
| 2104.6 BM/BA | Pulsador normalmente cerrado | 6,86 |
| 2104.7 BM/BA | Pulsador sin grabar | 5,97 |
| 2104.8 BM/BA | Pulsador sin grabar con visor | 6,24 |
| 2106 BM/BA | Base de enchufe 2P+T desplazada | 6,13 |
| 2106.2 BM/BA | Base de enchufe 2P+T central | 6,13 |
| 2107 BM/BA | Salida de cable | 6,30 |
| 2108 BM/BA | Portafusible | 6,69 |
| 2110 BM/BA | Cruzamiento | 15,14 |
| 2110.3 BM/BA | Cruzamiento con visor | 15,55 |
| 2117 BM/BA | Toma teléfono 4 contactos, RJ11 conexión tornillo | 14,00 |
| 2117.6 BM/BA | 6 contactos, RJ12 conexión tornillo | 14,39 |
| 2117.8 BM/BA | 8 contactos, RJ45 Cat. 3 UTP (RDSI) | 16,43 |
| 2118.1 BM/BA | Tapa con ventana para 1 conector telefonía/informático | 4,91 |
| 2118.5 BM/BA | Conector hembra RJ45 Cat5E 8 contactos UTP | 19,10 |
| 2119 BM/BA | Zumbador | 25,25 |
| 2128 BM/BA | Base de enchufe México | 8,91 |
| 2135 BM/BA | Base de enchufe 2P mixta | 10,04 |
| 2148 BM/BA | Pulsador de tirador | 18,18 |
| 2150 BM/BA | Tapa con rosca TV 1 módulo | 3,65 |



| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| 2191 | Lampara LED para mecánismo con visor interruptor/pulsador | 7,09 |
| 2192 | Lampara LED mecánismo con piloto de control conmutador | 7,09 |
| 2200 BM/BA | Tapa ciega | 4,06 |
| 2200.1 BM/BA | Marco embellecedor placa 1 ventana | 2,21 |
| 2200.2 BM/BA | Marco embellecedor placa 2 ventanas | 3,44 |
| 2200.3 BM/BA | placa 3 ventanas | 3,91 |
| 2201 BM/BA | Interruptor monopolar | 5,24 |
| 2201.1 BM/BA | bipolar 16 A | 16,17 |
| 2201.2 BM/BA | bipolar | 14,22 |
| 2201.3 BM/BA | monopolar con visor | 5,58 |
| 2201.4 BM/BA | bipolar con visor | 14,55 |
| 2201.5 BM/BA | monopolar con piloto de control | 15,89 |
| 2201.6 BM/BA | bipolar con piloto de control | 21,67 |
| 2202 BM/BA | Conmutador | 6,65 |
| 2202.1 BM/BA | Interruptor-conmutador 16 A | 11,76 |
| 2202.3 BM/BA | Conmutador con visor | 6,96 |
| 2202.5 BM/BA | Conmutador con piloto de control | 16,23 |
| 2203 BM/BA | Base de enchufe 2P europea | 7,54 |
| 2204 BM/BA | Pulsador con símbolo timbre | 7,41 |
| 2204.2 BM/BA | Pulsador con símbolo luz | 7,41 |
| 2204.3 BM/BA | Pulsador con visor y símbolo timbre | 7,76 |
| 2204.4 BM/BA | Pulsador con visor y símbolo luz | 7,76 |
| 2204.5 BM/BA | Pulsador con piloto de control | 15,25 |
| 2204.7 BM/BA | Pulsador sin grabar | 6,60 |
| 2204.8 BM/BA | Pulsador con visor sin grabar | 6,89 |
| 2207 BM/BA | Salida de cable | 7,08 |
| 2208 BM/BA | Portafusible | 12,81 |
| 2210 BM/BA | Cruzamiento | 16,10 |
| 2210.3 BM/BA | Cruzamiento con visor | 16,53 |
| 2217 BM/BA | Toma teléfono 4 contactos, RJ11 conexión tornillo | 14,30 |
| 2217.6 BM/BA | 6 contactos, RJ12 conexión tornillo | 14,70 |
| 2217.8 BM/BA | 8 contactos, RJ45 Cat. 3 UTP (RDSI) | 16,67 |
| 2218.1 BM/BA | Tapa con ventana para 1 conector telefonía/informático | 5,32 |
| 2218.2 BM/BA | p/ 2 conectores telefonía/informático | 8,24 |
| 2218.5 BM/BA | Conector hembra RJ45 Cat5E 8 contactos UTP | 19,18 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66



| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 2219 BM/BA | Zumbador | 28,08 |
| 2224 BM/BA | Timbre | 58,54 |
| 2229 BM/BA | Tapa altavoz 2" | 2,90 |
| | Protección magnetotérmica y diferencial | |
| 2234.1 BM/BA | 10mA-6A | 168,09 |
| 2234.2 BM/BA | 10mA-10A | 169,19 |
| 2234.3 BM/BA | 10mA-16A | 170,37 |
| 2240.5 BM/BA | Tapa termostato digital | 9,77 |
| 2244 BM/BA | Pulsador para persianas | 27,81 |
| 2244.1 BM/BA | Interruptor para persianas | 27,41 |
| 2250.1 BM/BA | Tapa toma TV-R / SAT | 2,96 |
| 2250.8 BM/BA | Tapa toma TV / R | 2,97 |
| 2251.3 BA | Toma TV-R/SAT única | 30,85 |
| 2251.7 BA | Toma TV-R/SAT final | 30,85 |
| 2251.8 BA | Toma TV-R/SAT intermedia | 30,85 |
| 2253.5 BM/BA | Tapa teclado codificado | 12,04 |
| 2258.2 BM/BA | Tapa mando mono 2 canales | 6,66 |
| 2258.3 BM/BA | Tapa mando estéreo 2 canales | 6,76 |
| 2258.6 BM/BA | Tapa mando con display | 8,56 |
| 2260 BM/BA | Regulador electrónico de pulsación | 77,54 |
| 2260.2 BM/BA | Regulador giratorio incand. 230 V - 400 W | 62,14 |
| 2262 BM/BA | Interruptor temporizado | 94,23 |
| 2262.1 BM/BA | Interruptor temporizado de triac | 59,31 |
| 2271.1 BM/BA | Placa sin tornillos 1 módulo | 3,65 |
| 2271.2 BM/BA | Placa sin tornillos 2 módulos | 3,68 |
| 2272 BM/BA | Placa sin garras de 2 ventanas, verticales | 7,52 |
| 2272.1 BM/BA | 2 ventanas, horizontales | 7,52 |
| 2273 BM/BA | 3 ventanas, verticales | 11,12 |
| 2273.1 BM/BA | 3 ventanas, horizontales | 11,12 |
| 2274 BM/BA | 4 ventanas, verticales | 14,97 |
| 2274.1 BM/BA | 4 ventanas, horizontales | 14,97 |
| 2287 BM/BA | Base de enchufe 2P+T sistema francés | 14,81 |
| 2288 BM/BA | lateral Schuko | 7,54 |
| 2288.6 BM/BA | lateral Schuko con conexión automática | 7,54 |
| 2288 RJ | lateral Schuko Rojo | 8,33 |
| 2288 VD | lateral Schuko Verde | 8,33 |
| 2288 NA | lateral Schuko Naranja | 8,33 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| 2400.3 BM/BA | Marco embellecedor placa 3 módulos | 2,85 |
| 2400.4 BM/BA | placa 4 módulos | 3,58 |
| 2471 BM/BA | Placa 1 módulo | 5,05 |
| 2472 BM/BA | Placa 2 módulos | 5,17 |
| 2473 BM/BA | Placa 3 módulos | 5,28 |
| 2474 BM/BA | Placa 4 módulos | 5,95 |
| 2671 BM/BA | Placa para carpintería para 1 módulo con caja | 7,25 |
| 2671.2 BM/BA | 2 módulos vert. con caja | 8,39 |
| 2672 BM/BA | para 2 módulos con caja | 7,96 |
| 2991 BM/BA | Zócalo de superficie 1 y 2 módulos | 6,25 |
| 4991 BM/BA | para placas 1 y 2 módulos | 6,13 |
| 4993 BM/BA | placas 3 módulos (monocaja) | 8,98 |
| 4994 BM/BA | para placa 4 módulos | 11,98 |
| 4994.2 BM/BA | para placa 8 módulos | 23,98 |
| 4994.3 BM/BA | para placa 12 módulos | 34,51 |

## MATERIAL DE SUPERFICIE

### OVER



| | | |
|---|---|---|
| 1501 BL | Interruptor monopolar | 8,05 |
| 1501.2 BL | Interrruptor bipolar | 15,32 |
| 1501.3 BL | Interruptor monopolar con orientación nocturna | 15,42 |
| 1501.6 BL | Interruptor bipolar con orientación nocturna | 21,80 |
| 1502 BL | Conmutador | 8,48 |
| 1502.3 BL | Conmutador con orientación nocturna | 15,62 |
| 1503 BL | Base enchufe 2P europea | 9,31 |
| 1504 BL | Pulsador con símbolo timbre | 10,05 |
| 1504.2 BL | Pulsador con símbolo luz | 10,05 |
| 1504.3 BL | Pulsador con orientación nocturna y símbolo timbre | 13,60 |
| 1504.4 BL | Pulsador con orientación nocturna y símbolo luz | 13,60 |
| 1510 BL | Cruzamiento | 15,50 |
| 1510.3 BL | Cruzamiento c/ orientación nocturna | 22,47 |
| 1511 BL | Doble interruptor | 15,29 |
| 1517 BL | Toma teléfono 4 contactos, RJ11 | 12,05 |
| 1517.6 BL | Toma teléfono 6 contactos, RJ12 | 16,47 |
| 1518 BL | Soporte conectores informáticos Sistema Keystone | 8,13 |
| 1518.5 BL | Toma Informática RJ45 Cat.5E | 21,32 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
70 PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| 1518.8 BL | Soporte conectores informáticos AVAYA/Lucent/AT&T | 8,54 |
| 1544 BL | Pulsador para persianas | 29,48 |
| 1544.1 BL | Interruptor para persianas | 29,22 |
| 1551.1 BL | Toma TV-R / SAT final | 26,50 |
| 1551.2 BL | Toma TV-R / SAT intermedia | 26,50 |
| 1552 BL | Toma TV-R / SAT única | 26,50 |
| 1570 BL | Marco tecla, Blanco | 1,04 |
| 1570 GR | Marco tecla, Gris | 1,13 |
| 1570 MA | Marco tecla, Marrón | 1,13 |
| 1570 VD | Marco tecla, Verde | 1,13 |
| 1570 AM | Marco tecla, Amarillo | 1,13 |
| 1570 NG | Marco tecla, Negro | 1,13 |
| 1570 RJ | Marco tecla, Rojo | 1,13 |
| 1570 AZ | Marco tecla, Azul | 1,13 |
| 1588 BL | Base enchufe 2P+T lateral Schuko con protección infantil | 9,36 |
| 1591 | Lámpara neón | 5,63 |
| 1599 BL | Acoplador de unión | 1,52 |

## SERIES ESTANCAS: EMPOTRAR Y SUPERFICIE

### ARCO ESTANCO DE EMPOTRAR IP44

| | | |
|---|---|---|
| 8700 BA | Tapa ciega | 9,92 |
| 8701 BA | Tecla interruptor / conmutador / cruzamiento monopolar | 6,31 |
| 8701.2 BA | Tecla interruptor bipolar | 7,48 |
| 8701.3 BA | Tecla interruptor / conmutador monopolar con visor | 8,55 |
| 8701.4 BA | Tecla interruptor bipolar con visor | 9,68 |
| 8704 BA | Tecla pulsador con símbolo timbre | 7,22 |
| 8704.2 BA | Tecla pulsador con símbolo luz | 7,22 |
| 8704.3 BA | Tecla pulsador c/ visor y símbolo timbre | 10,33 |
| 8704.4 BA | Tecla pulsador con visor y símbolo luz | 10,33 |
| 8708 BA | Tapa portafusibles | 10,32 |
| 8711 BA | Tecla interruptor / conmutador doble | 9,71 |
| 8718.2 BA | Tapa para 2 soportes de conectores informáticos | 10,09 |
| 8750.1 BA | Tapa toma TV-R / SAT (8151.3, 8151.7 y 8151.8) | 10,44 |
| 8771 BA | Marco 1 elemento | 7,22 |
| 8772 BA | Marco 2 elementos | 11,88 |
| 8773 BA | Marco 3 elementos | 15,82 |
| 8781 BA | Tapa de señalizador y balizado | 10,46 |
| 8281.1 | Rótulo de señalización Arco | 3,43 |
| 8788 BA | Tapa Base enchufe Schuko con tapa | 6,63 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **OCEAN ESTANCA DE EMPOTRAR IP44** | | |
| 3000 | Rótulo | 2,05 |
| 3001.2 | Interruptor bipolar | 17,30 |
| 3002 | Interruptor-conmutador | 9,37 |
| 3004 | Pulsador con visor transparente | 10,80 |
| 3004.14 | Símbolo luz | 1,88 |
| 3004.15 | Símbolo timbre | 1,88 |
| 3010 | Cruzamiento | 23,06 |
| 3011 | Doble interruptor | 20,62 |
| 3044 | Doble interruptor persianas con rótulo | 24,74 |
| 3082 | Int-conmutador+Schuko vertical | 27,84 |
| 3088 | Base Schuko con tapa | 12,08 |
| 3088.2 | Doble Schuko horizontal | 26,47 |
| 3088.3 | Triple Schuko horizontal | 38,72 |
| 3088.4 | Doble Schuko verical | 26,71 |
| 3088.9 | Base Schuko con tapa roja y rótulo | 15,66 |
| 3090 | Lamparita de neon | 5,76 |
| 3090.1 | LED para iluminación de los rótulos | 9,80 |
| 3099.2 | Adaptador roscado M20 | 3,39 |
| 3099.5 | Acoplador dos mecanismos | 2,61 |
| 3099.7 | Entrada de tres cables | 2,66 |
| **ZENIT ESTANCA DE EMPOTRAR IP55** | | |
| N3002 BL | Interruptor/Conmutador IP55 empotrar Zenit, BL | 13,25 |
| N3004 BL | Pulsador IP55 empotrar Zenit, BL | 13,73 |
| N3088 BL | B.Schuko IP55 empotrar Zenit, BL | 13,68 |
| N3271 BL | 2m, BL Marco IP55 Zenit | 9,40 |
| N3272 BL | 2v/2m, BL | 15,50 |
| N3373 BL | 3m, BL | 13,64 |
| N3271 GR | 2m, GR | 8,07 |
| N3272 GR | 2v/2m, GR | 13,31 |
| N3373 GR | 3m, GR | 11,69 |
| N3271 AN | 2m, AN | 14,32 |
| N3272 AN | 2v/2m, AN | 23,82 |
| N3373 AN | 3m, AN | 20,76 |
| **ZENIT ESTANCA DE SUPERFICIE IP40 / IP55** | | |
| N3202 | Caja estanca completa IP55 Zenit Interruptor/Conmutador | 9,17 |
| N3204 | IP55 Zenit Pulsador | 11,76 |
| N3288 | IP55 Zenit Schuko | 11,51 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN



| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | Caja estanca | |
| N3291 | IP55 para 2 módulos Zenit | 6,17 |
| N3291.1 | IP40 para 2 módulos Zenit | 4,36 |
| N3292 | IP55 para 4 módulos Zenit | 11,98 |
| N3292.1 | IP40 para 4 módulos Zenit | 7,79 |
| N3293 | IP55 para 6 módulos Zenit | 17,70 |
| N3293.1 | IP40 para 6 módulos Zenit | 12,33 |
| N3391 | IP55 para 3 módulos Zenit | 11,73 |
| N3391.1 | IP40 para 3 módulos Zenit | 7,50 |

## CEM

## SITEMAS DE CONECTIVIDAD ELECTRICA Y MULTIMEDIA

### CENTRALIZACIONES DE MANDO ZENIT

| | | |
|---|---|---|
| | Caja empotrar centralizaciones | |
| T1092.1 | 12 módulos | 10,90 |
| T1093.1 | 18 módulos | 13,34 |
| T1094.1 | 24 módulos | 15,46 |
| T1200 | Puente de conexión | 2,75 |
| | Placa embellecedora para: | |
| T1272 BP | 12 módulos | 19,56 |
| T1272 BL | | 18,53 |
| T1272 PL | | 24,21 |
| T1272 AN | | 23,18 |
| T1273 BP | 18 módulos | 22,79 |
| T1273 BL | | 21,62 |
| T1273 PL | | 31,88 |
| T1273 AN | | 30,85 |
| T1274 BP | 24 módulos | 24,30 |
| T1274 BL | | 23,08 |
| T1274 PL | | 40,12 |
| T1274 AN | | 39,09 |
| | Zócalo superficie centralizaciones | |
| T1292 BL | 12 módulos | 12,88 |
| T1292 PL | | 15,40 |
| T1292 AN | | 13,34 |
| T1293 BL | 18 módulos | 15,39 |
| T1293 PL | | 20,55 |
| T1293 AN | | 19,52 |
| T1294 BL | 24 módulos | 17,53 |
| T1294 PL | | 27,76 |
| T1294 AN | | 25,70 |

### PUESTOS DE TRABAJO

| | | |
|---|---|---|
| T1000 | Adaptador para mecanismos modulares Niessen | 4,17 |
| | Soporte para conectores informático | |
| T1018.2 BL | 2 ventanas | 4,15 |
| T1018.2 PL | | 6,01 |
| T1018.4 BL | 4 ventanas | 5,58 |
| T1018.4 PL | | 7,58 |
| T1034 BL | Adaptador para productos de carril DIN | 8,51 |
| T1034 PL | | 10,86 |
| | Base de enchufe tipo francés | |
| T1087 BL | blanca | 8,75 |
| T1087 RJ | roja | 9,15 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | Base de enchufe Schuko | |
| T1088 BL | doble blanca | 8,03 |
| T1088 RJ | doble roja | 8,40 |
| T1088 PL | doble blanca | 9,95 |
| T1088 RP | doble roja | 10,61 |
| T1093 | Caja de empotrar de 3 columnas | 14,20 |
| T1094 | Caja de empotrar de 4 columnas | 16,55 |
| T1100 | Caja de cuatro módulos completa | 65,59 |
| | Placa para caja/zócalo | |
| T1173 BL | 3 columnas blanca | 10,31 |
| T1173 PL | 3 columnas plata | 26,21 |
| T1173 TT | 3 columnas titanio | 26,04 |
| T1173.5 | Tapa abatible para placa de 3 módulos | 11,81 |
| | Placa para caja/zócalo | |
| T1174 BL | 4 columnas blanca | 13,48 |
| T1174 PL | 4 columnas plata | 34,85 |
| T1174 TT | 4 columnas titanio | 31,63 |
| T1174.5 | Tapa abatible para placa de 4 módulos | 14,18 |
| | Placa para caja/zócalo | |
| T1175 BL | 5 columnas blanca | 15,33 |
| T1175 PL | 5 columnas plata | 43,38 |
| T1175 TT | 5 columnas titanio | 37,11 |
| T1175.5 | Tapa abatible para placa de 5 módulos | 15,68 |
| | Zócalo de superficie | |
| T1193 BL | 3 columnas blanco | 13,82 |
| T1193 PL | 3 columnas plata | 19,14 |
| T1194 BL | 4 columnas blanco | 16,07 |
| T1194 PL | 4 columnas plata | 25,20 |
| T1195 BL | 5 columnas blanco | 18,66 |
| T1195 PL | 5 columnas plata | 30,25 |
| T1371.4 | Soporte universal bastidor 4 módulos | 4,95 |
| T1373 | Placa para caja de suelo 3 columnas | 13,08 |
| | Caja de suelo | |
| T1393 | 3 columnas sin embellecedor | 41,36 |
| T1393.1 | 3 columnas con embellecedor | 111,90 |
| T1393.9 | Cubeta metálica p/ suelos de pavimento | 134,95 |

### PUNTO DE DISTRIBUCION, PASACABLES Y PUNTO DE CONEXION MULTIFUNCION

| | | |
|---|---|---|
| | Punto distribución | |
| T2825 | 4+4 tomas rápidas | 109,95 |
| T2826 | 6+6 bases de enchufe | 149,95 |
| T2827 | 6 bases de enchufe y 10 RJ45 | 169,95 |
| T2828 | 5+5 conectores rapidos y 10 RJ45 | 199,95 |
| T2110 BL/AN | Pasacables para suelo/techo técnico | 24,95 |
| | Base multifunción | |
| T2111 BL/AN | 1 base de enchufe | 49,95 |
| T2112 BL/AN | 1 base y RJ45 | 54,95 |
| T2119 BL/AN | 1 base y cargador USB | 84,95 |
| T2119.1 BL/AN | 1 base y 2 cargadores USB | 99,95 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
72 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | **MINICOLUMNAS** | |
|  | **T2210 AN** | Minicolumna 1 cara sin equipar 450mm, AN | 99,95 |
| | **T2214 AN** | 4 bases y 2 RJ45, AN | 159,95 |
| | **T2216 AN** | 2+2 bases y 2 RJ45, AN | 159,95 |
| | **T2218 AN** | 2+2 bases, 2 RJ45 y toma rápida, AN | 184,95 |
|  | **T2220 AN** | Minicolumna 2 caras sin equipar 450mm, AN | 179,95 |
| | **T2224 AN** | 8 bases y 4 RJ45, AN | 249,95 |
| | **T2226 AN** | 4+4 bases y 4 RJ45, AN | 249,95 |
| | **T2228 AN** | 4+4 bases, 4 RJ45 y toma rápida, AN | 289,95 |
| | | **COLUMNAS** | |
|  | **T2310 AN** | Columna 1 cara sin equipar 450mm, AN | 349,95 |
| | **T2314 AN** | 6 bases y 2 RJ45, AN | 438,95 |
| | **T2316 AN** | 4+2 bases y 2 RJ45, AN | 439,95 |
| | **T2318 AN** | 4+2 bases, 2 RJ45 y toma rápida, AN | 499,95 |
|  | **T2320 AN** | Columna 2 caras sin equipar 450mm, AN | 539,95 |
| | **T2324 AN** | 20 bases y 8 RJ45, AN | 747,95 |
| | **T2326 AN** | 12+8 bases y 8 RJ45, AN | 749,95 |
| | **T2328 AN** | 12+8 bases, 8 RJ45 y toma rápida, AN | 799,95 |
| | | **CONEXIÓN ORGANIZADA EN SUPERFICIE Y DE EMPOTRAR** | |
|  | **T2124 AN** | Puesto de superficie organizador, 4 bases y 2 RJ45, AN | 139,95 |
|  | **T2128 AN** | 2+2 bases y 2 RJ45, AN | 140,95 |
| | **T2633.01 BL/AN** | Puesto empotrable 3 bases y 1 cargador USB | 150,00 |
|  | **T2643 BL/AN** | 3 bases y 1 multimedia | 114,95 |
| | **T2643.01 BL/AN** | 3 bases y 1 cargador USB y 1 multimedia | 155,95 |
|  | **T2654 BL/AN** | 4 bases y 1 multimedia | 126,95 |
| | **T2654.02 BL/AN** | 4 bases, 2 cargador USB y 1 multimedia | 172,95 |
|  | **T2654.2 BL/AN** | 2+2 bases y 1 multimedia | 134,50 |
| | **T2654.22 BL/AN** | 2+2 bases, 2 cargador USB y 1 multimedia | 180,50 |
|  | **T2664 BL/AN** | 4 bases y 2 multimedia | 136,50 |
| | **T2664.02 BL/AN** | 4 bases, 2 cargador USB y 2 multimedia | 182,50 |
|  | **T2664.24 BL/AN** | organizador 2+2 bases, 2 cargador USB y 2 multimedia | 210,00 |
| | **T2664.25 BL/AN** | organizador 2+2 bases y 2 multimedia | 164,00 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | | **CONEXIÓN ORGANIZADA DE SUPERFICIE PARA MOBILIARIO** | |
|  | **T2400 BL/AN** | Accesorios anclaje plano y a 90° | 9,50 |
| | **T2423 BL/AN** | Puesto 3 bases y 1 multimedia | 79,95 |
| | **T2425 BL/AN** | Puesto 3 bases y 2 multimedia | 84,95 |
|  | **T2426 BL/AN** | Puesto 2+2 bases y 1 multimedia | 86,95 |
| | **T2428 BL/AN** | Puesto 2+2 bases y 2 multimedia | 91,95 |
|  | **T2429 BL/AN** | Puesto 4 bases y magnetotérmico 16A/2P | 106,95 |
| | **T2433 BL/AN** | Puesto c/ soporte 3 bases y 1 multimedia | 104,95 |
|  | **T2434 BL/AN** | Puesto con soporte 4 bases | 105,95 |
| | **T2442 BL/AN** | Puesto con tapa abatible 2 bases y 2 multimedia | 174,95 |
| | **T2443 BL/AN** | 3 bases y 1 multimedia | 179,95 |
|  | **T2443.01 BL/AN** | Puesto 3 bases, 1 cargador USB y 1 multimedia | 120,95 |
| | **T2452 BL/AN** | Puesto con tapa abatible elevado 2 bases y 1 cargador USB | 224,95 |
| | **T2453 BL/AN** | elevado 3 bases | 199,95 |
|  | **T2453.02 BL/AN** | Puesto 3 bases, 2 cargador USB y 2 multimedia | 130,95 |
|  | **T2454.22 BL/AN** | Puesto 2+2 bases, 2 cargador USB y 1 multimedia | 132,95 |
| | **T2464.22 BL/AN** | USB y 2 multimedia | 137,95 |
|  | **T2922.01 BL/AN** | Puesto con tapa abatible 2+2 bases y 1 cargador USB | 201,50 |
| | **T2933 BL/AN** | 3 bases | 176,50 |
|  | **T2933.01 BL/AN** | 3 bases y 1 cargador USB | 217,50 |
| | **T2943.01 BL/AN** | Puesto 3 bases, 1 cargador USB y 1 multimedia | 220,95 |
| | | **CONEXIÓN ORGANIZADA EMPOTRADA PARA MOBILIARIO** | |
|  | **T2520 BL/NG/GR** | Caja empotrable para 4 elementos | 99,95 |
|  | **T2520.1 NG/GR** | Idem., con alojamiento | 119,50 |
| | **T2522 BL/AN** | Puesto 2 bases y 2 multimedia | 72,50 |
| | **T2523 BL/AN** | Puesto 3 bases y 1 multimedia | 74,95 |
| | **T2524 BL/AN** | Puesto 1+2 bases y 1 multimedia | 84,95 |
| | **T2530 BL/NG/GR** | Caja empotrable para 6 elementos | 114,95 |
| | **T2534 BL/AN** | Puesto 4 bases y 2 multimedia | 84,95 |
| | **T2536 BL/AN** | Puesto 2+2 bases y 2 multimedia | 94,95 |
| | **T2540 NG** | Puesto motorizado 3 bases, 2 RJ45 NG | 2.195,00 |
| | **T2542.01 BL/AN** | Puesto 2 bases, 1 cargador USB y 2 multimedia | 113,50 |
| | **T2543.01 BL/AN** | Puesto 3 bases, 1 cargador USB y 1 multimedia | 116,00 |
| | **T2544 BL/AN** | Puesto 4 bases | 77,50 |
| | **T2550 NG** | Puesto motorizado 9 bases, 4 RJ45, 1 VGA y 1 Minijack, NG | 2.495,00 |
| | **T2553.01 BL/AN** | Puesto 3 bases, 1 cargador USB y 2 multimedia | 123,95 |
| | **T2563 BL/AN** | Puesto 3 bases y 3 multimedia | 82,50 |
| | **T2564.01 BL/AN** | Puesto 4 bases, 1 cargador USB y 2 multimedia | 125,95 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

NIESSEN

tarifa
edición 9 - 2017

GRUPO D
1 APARTADO
73 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **BASES DE ENCHUFE, CONECTORES Y COMPONENTES MULTIMEDIA** | | | |
|  | **T2088 BL/AN/RJ** | Base Schuko 45°, BL | 7,50 |
| | **T2087 BL/AN/RJ** | Base enchufe francés 45°, BL | 7,95 |
| | **T2099** | Puente 3P Schuko | 1,75 |
|  | **T2099.1** | Puente 3P Schuko separado | 1,75 |
|  | **T2801 NG** | Conector rápido macho, NG | 3,95 |
| | **T2801 RJ** | Conector rápido macho, RJ | 4,25 |
| | **T2802 NG** | Conector rápido hembra, NG | 3,95 |
|  | **T2802 RJ** | Conector rápido hembra, RJ | 4,25 |
|  | **T2803 NG**<br>**T2803 RJ** | Derivador en T p/ conector rápido, NG<br>RJ | 7,25<br>7,50 |
|  | **T2811 NG**<br>**T2811 RJ** | Lateral 1m conector rápido macho/hembra, NG<br>macho/hembra, RJ | 17,95<br>18,95 |
|  | **T2812 NG**<br>**T2812 RJ** | Lateral 2m conector rápido macho/hembra, NG<br>macho/hembra, RJ | 24,95<br>25,95 |
|  | **T2813 NG**<br>**T2813 RJ** | Lateral 3m conector rápido macho/hembra, NG<br>macho/hembra, RJ | 31,95<br>32,95 |
|  | **T2818 NG**<br>**T2818 RJ** | Lateral 2m conector rápido Schuko/hembra, NG<br>Schuko/hembra, RJ | 24,95<br>25,95 |
|  | **T2818.3 NG**<br>**T2818.3 RJ** | Lateral 3m conector rápido Schuko/hembra, NG<br>Schuko/hembra, RJ | 31,95<br>32,95 |
|  | **T2819 NG**<br>**T2819 RJ** | Lateral 2m conector rápido libre/hembra, NG<br>libre/hembra, RJ | 21,95<br>22,95 |
|  | **T2000.1 BL/AN** | Tapa ciega 1M, BL | 1,95 |
| | **T2000.2 BL/AN** | ciega 2M, BL | 3,95 |
|  | **T2045.11 BL/AN** | Keystone para 1 RJ45 1M | 6,25 |
| | **T2045.21 BL/AN** | Keystone para 1 RJ45 2M | 6,95 |
|  | **T2047.21 BL/AN** | Infraplus para 1 RJ45 2M | 6,95 |
| | **T2045.22 BL/AN** | Keystone para 2 RJ45 2M | 7,95 |
|  | **T2048.21 BL/AN** | Keystone inclinado1 RJ45 2M | 7,95 |
| | **T2049.21 BL/AN** | Infraplus inclinado1 RJ45 2M | 7,95 |
|  | **T2048.22 BL/AN** | Keystone inclinado 2RJ45 2M | 8,95 |
|  | **T2045** | Conector Keystone RJ45 Cat5e hembra | 15,95 |
| | **T2046** | Cat6 hembra | 16,20 |
|  | **T2045.1** | C5e hembra/hembra | 6,95 |
| | **T2046.1** | C6 hembra/hembra | 9,95 |
|  | **T2047.1 BL/AN** | Conector fibra óptica 1 M | 19,95 |
| | **T2047.11 BL/AN** | Conector fibra óptica SCP 1M | 19,95 |
| | **T2047.4 BL/AN** | Conector XLR 3 polos 2M | 45,95 |
| | **T2047.5 BL/AN** | Conector BNC con latiguillo 1M | 19,95 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **T2055.1 BL/AN** | Conector VGA 15 pins 2M | 23,95 |
|  | **T2055.11 BL/AN** | Conector VGA 15 pins c/ latiguillo 1M | 24,95 |
|  | **T2055.2 BL/AN** | Conector minijack 3,5mm 1M | 19,95 |
|  | **T2055.3 BL/AN** | Conector 1 x F 1M | 6,95 |
|  | **T2055.4 BL/AN** | Conector 2 x RCA 1M | 18,95 |
|  | **T2055.5 BL/AN** | Conector 3 x RCA 1M | 19,95 |
|  | **T2055.6 BL/AN** | Conector 1 x USB 2.0 1M | 19,95 |
|  | **T2055.7 BL/AN** | Conector 1 x HDMI 1M | 25,95 |
|  | **T2085 BL/AN** | Cargador USB 5V/2A 1M | 47,50 |
|  | **T2085.2 BL/AN** | Doble cargador USB 5V/2A 1M | 60,50 |
| | **T2034 BL/AN** | Tapa diferencial/magnetotermico +chapa, BL | 10,75 |
| **ORGANIZACIÓN DEL CABLEADO** | | | |
|  | **T2700 BL/AN** | Vertebra organizador de cables | 39,95 |
|  | **T2701 BL/AN** | Soporte suelo vertebra organizador | 24,95 |
|  | **T2702** | Unión derivador y vertebra organizador | 17,50 |
|  | **T2703** | Fijación a mesa de vertebra organizador | 17,50 |
|  | **T2704 BL/AN** | Adaptador hembra vertebra organizador | 12,50 |
|  | **T2705 BL/AN** | Adaptador macho vertebra organizador | 12,50 |
|  | **T2706** | Pinza pasa cables | 23,50 |
| **MATERIAL DIVERSO** | | | |
| **CAJAS DE EMPOTRAR** | | | |
|  | **499.3** | Caja universal americana con tornillos | 1,27 |
|  | **999** | para tabiques huecos | 2,09 |
|  | **999.2** | doble para tabiques huecos | 2,95 |
|  | **999.6** | Fresa p/ caja universal p/ tabiques huecos | 147,24 |
|  | **1099** | Caja universal multienlace cuadrada (50 unidades) | 0,54 |
| | **1199** | multienlace cuadrada (250 unidades) | 0,54 |
| | **1299.3** | Caja universal americana sin tornillos | 1,16 |
|  | **1499.4** | Caja enlazale para centralizaciones | 1,95 |
| | **1499.7** | Caja empotrar 7 módulos | 4,95 |
| **PORTALÁMPARAS, FUSIBLES, BASES Y CLAVIJAS** | | | |
| | **T-0,25 A** | Fusible temporizado 0,250A 250V Central Sonido | 1,20 |
|  | **T-1,6H** | Fusible Temporizado 1,6 H | 0,91 |
| | **F-2A** | Fusible - rápido 2A 5x20 mm | 1,13 |
| | **T-2A** | Fusible - temporizado 2A 5x20 mm | 1,11 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# NIESSEN



| | | CONCEPTO | PRECIO EUROS |
|---|---|---|---|
|  | F-3,15 A | Fusible F rápido 3, 15A 250V U. Potencia Sonido | 0,84 |
| | T-3,15H | Fusible Temporizado 3,15 H | 1,12 |
| | T-5A | Fusible - temporizado 5A | 1,21 |
| | 6.1 | Fusible calibrado 6A 6x24 mm | 0,80 |
| | F-6,3A | Fusible - rápido 6,3A 5x20 mm | 1,41 |
| | T-6,3H | Fusible Temporizado 6,3 H | 1,41 |
|  | 10.1 | Fusible calibrado 10A 6x24 mm | 0,77 |
| | 16.1 | Fusible calibrado 16A 6x24 mm | 0,80 |
|  | 155 | Portalámparas rosca, normal 4A E-27 negro | 1,89 |
| | 156 | instalación rápida E-27 blanco | 1,30 |
|  | 264.1 NG | E-27 60W cable 2x2,5mm2 | 3,04 |
| | 264.2 NG | E-27 60W cable 1x2,5mm2 | 3,04 |
|  | 264.9 NG | Cable plano 0,6/1kV | 3,15 |
| | 264.9 VD | Cable plano 0,6/1kV | 2,53 |
|  | 361 | Clavija 2P europea 10A | 1,24 |
|  | 366 | Clavija 2P+T lateral Schuko goma | 4,62 |
|  | 368 | Clavija 2P+T lateral Schuko | 2,28 |
|  | 381 | Base de enchufe aérea 2P europea | 2,28 |
|  | 386 | 2P+T lateral Schuko de goma | 8,55 |
|  | 388 | 2P+T lateral Schuko | 3,43 |
|  | 803.1 | Base de enchufe de seguridad p/ baños | 88,68 |
|  | 803.2 | Caja empotrar base de enchufe seguridad baños | 10,59 |
|  | 1825 | Clavija 2P+T para cocinas | 16,82 |
|  | 3288 GR | Base de enchufe estanca IP 54 para paneles gris | 14,33 |
| | 3288 BL | para paneles blanco | 14,33 |
|  | 3288 NG | para paneles negro | 14,33 |
| | 3288 AZ | para paneles azul | 14,33 |
|  | 6025 | Base de enchufe para cocina | 14,07 |

| CONCEPTO | PRECIO EUROS |
|---|---|

**NOMENCLATURA**

| Clave | Denom. | Clave | Denom. | Clave | Denom. |
|---|---|---|---|---|---|
| AI | Acero Inox. | CG | Cristal Glassé | NS | Negro Soft |
| AL | Acero Pulido | CL | Cristal Alum. | OR | Oro |
| AM | Amarillo | CH | Champán | OX | Acero Inox. |
| AN | Antracita | CN | Cristal Negro | PL | Plata |
| AP | Acero Perla | CR | Cromo | PM | Plata Mate |
| AR | Arena | CS | Cobre Satén | PZ | Pizarra |
| AZ | Azul | CV | Cava | RJ/RN/RI | Rojo |
| BA | Blanco Alpino | FR | Fresno | TT | Titanio |
| BL | Bl./Bl. Jazmín | GF | Grafito | TV | Travertino |
| BM | Blanco Marfil | MA | Marrón | VD/VN/VI | Verde |
| BP | Blanco Plata | NA/NN/NI | Naranja | WG | Wengué |
| BR | Bronce | NI | Niquel | WN | Wengué Nat. |
| CB | Cristal Blanco | NG | Negro | | |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017



# ELEGANCE. ARTEC

## MECANISMOS Y TECLAS

Con bornes de conexión rápida sin tornillos.

### MECANISMOS DE MANDO



| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| MTN3111-0000 | Interruptor | 10A | 5,49 |
| MTN3116-0000 | Conmutador | | 6,19 |
| MTN3117-0000 | Cruzamiento | | 15,47 |



| | | | |
|---|---|---|---|
| MTN3516-0000 | Conmutador | 16A | 11,69 |
| MTN3517-0000 | Cruzamiento | | 21,51 |



| | | | |
|---|---|---|---|
| | Tecla simple | | |
| MTN432119 | Elegance | Marfil | 2,65 |
| MTN432125 | | Blanco activo | 2,65 |
| MTN433114 | | Antracita | 3,54 |
| MTN433160 | | Aluminio | 4,39 |
| MTN412119 | Artec | Marfil | 3,39 |
| MTN412160 | | Aluminio | 7,19 |
| MTN412146 | | Acero | 10,94 |



| | | | |
|---|---|---|---|
| | Tecla IP44 | | |
| MTN432019 | Elegance | Marfil | 8,01 |
| MTN432025 | | Blanco activo | 8,01 |
| MTN433014 | | Antracita | 7,80 |
| MTN433060 | | Aluminio | 9,88 |
| MTN412019 | Artec | Marfil | 8,08 |
| MTN412060 | | Aluminio | 9,78 |
| MTN412046 | | Acero | 16,20 |

### PULSADORES 10A



| | | | |
|---|---|---|---|
| MTN3150-0000 | Pulsador NA | | 6,02 |
| MTN3154-0000 | Pulsador NA con contacto auxiliar | | 14,84 |
| MTN3156-0000 | Pulsador-conmutador | | 8,83 |
| MTN3151-0000 | Pulsador NC | | 10,80 |



| | | | |
|---|---|---|---|
| | Tecla símbolo luz | | |
| MTN438919 | Elegance | Marfil | 3,74 |
| MTN438925 | | Blanco activo | 3,74 |
| MTN439914 | | Antracita | 3,96 |
| MTN439960 | | Aluminio | 4,79 |
| MTN412919 | Artec | Marfil | 4,21 |
| MTN412960 | | Aluminio | 5,94 |
| MTN412946 | | Acero | 12,97 |



| | | | |
|---|---|---|---|
| | Tecla símbolo timbre | | |
| MTN438819 | Elegance | Marfil | 3,81 |
| MTN438825 | | Blanco activo | 3,81 |
| MTN439814 | | Antracita | 3,96 |
| MTN439860 | | Aluminio | 4,79 |
| MTN412819 | Artec | Marfil | 4,21 |
| MTN412860 | | Aluminio | 5,94 |
| MTN412846 | | Acero | 12,97 |

### INTERRUPTOR BIPOLAR



| | | | |
|---|---|---|---|
| MTN3112-0000 | Interruptor bipolar | 10A | 13,40 |
| MTN3612-0000 | | 16A | 18,78 |



| | | | |
|---|---|---|---|
| | Tecla bipolar | | |
| MTN432219 | Elegance | Marfil | 4,03 |
| MTN432225 | | Blanco activo | 4,17 |
| MTN433214 | | Antracita | 4,90 |
| MTN433260 | | Aluminio | 5,68 |
| MTN412219 | Artec | Marfil | 4,86 |
| MTN412260 | | Aluminio | 7,19 |
| MTN412246 | | Acero | 12,09 |

## MECANISMOS DOBLES



| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| MTN3115-0000 | Doble interruptor | 10A | 12,05 |
| MTN3155-0000 | Doble pulsador 2 contactos NA | | 14,89 |
| MTN3153-0000 | Doble pulsador 1 cont. NA/1 NC | | 21,60 |



| | | | |
|---|---|---|---|
| MTN3126-0000 | Doble conmutador | | 15,29 |
| MTN3128-0000 | Conmutador +pulsador | | 23,16 |
| MTN3515-0000* | Doble interruptor | 16A | 18,58 |
| MTN3526-0000* | Doble conmutador | | 25,74 |

*Con bornes a tornillos.



| | | | |
|---|---|---|---|
| | Tecla doble | | |
| MTN432519 | Elegance | Marfil | 4,28 |
| MTN432525 | | Blanco activo | 4,28 |
| MTN433514 | | Antracita | 5,65 |
| MTN433560 | | Aluminio | 6,24 |
| MTN412519 | Artec | Marfil | 6,19 |
| MTN412560 | | Aluminio | 10,19 |
| MTN412546 | | Acero | 25,78 |

## MECANISMOS DOBLES CON PILOTO



| | | | |
|---|---|---|---|
| | Piloto localización | | |
| MTN3135-0000 | Doble interruptor | 10A | 18,49 |
| MTN3165-0000 | Doble pulsador | | 30,20 |



| | | | |
|---|---|---|---|
| | Tecla doble con visor | | |
| MTN3420-0319 | Elegance | Marfil | 9,86 |
| MTN3420-0325 | | Blanco activo | 9,86 |
| MTN3420-0414 | | Antracita | 10,65 |
| MTN3420-0460 | | Aluminio | 13,15 |



| | | | |
|---|---|---|---|
| MTN413519 | Artec | Marfil | 12,07 |
| MTN413560 | | Aluminio | 14,38 |
| MTN413546 | | Acero | 25,78 |

## MECANISMOS CON PILOTO



| | | | |
|---|---|---|---|
| | Piloto localización | | |
| MTN3131-0000 | Interruptor | 10A | 15,68 |
| MTN3136-0000 | Conmutador | | 15,39 |
| MTN3137-0000 | Cruzamiento | | 25,79 |
| MTN3160-0000 | Pulsador | | 14,40 |
| | Piloto señalización | | |
| MTN3101-0000 | Interruptor | 10A | 15,68 |
| MTN3106-0000 | Conmutador | | 15,98 |



| | | | |
|---|---|---|---|
| | Tecla simple con visor | | |
| MTN436019 | Elegance | Marfil | 4,79 |
| MTN436025 | | Blanco activo | 4,79 |
| MTN431014 | | Antracita | 5,38 |
| MTN431060 | | Aluminio | 6,59 |
| MTN438019 | Artec | Marfil | 5,18 |
| MTN438060 | | Aluminio | 7,84 |
| MTN438046 | | Acero | 17,20 |



| | | | |
|---|---|---|---|
| | Tecla símbolo luz con visor | | |
| MTN435919 | Elegance | Marfil | 5,29 |
| MTN435925 | | Blanco activo | 5,29 |
| MTN430914 | | Antracita | 5,90 |
| MTN430960 | | Aluminio | 7,50 |
| MTN437919 | Artec | Marfil | 7,06 |
| MTN437960 | | Aluminio | 8,46 |
| MTN437946 | | Acero | 15,42 |



| | | | |
|---|---|---|---|
| | Tecla símbolo campana con visor | | |
| MTN435819 | Elegance | Marfil | 5,21 |
| MTN435825 | | Blanco activo | 5,21 |
| MTN430814 | | Antracita | 5,90 |
| MTN430860 | | Aluminio | 7,29 |
| MTN437819 | Artec | Marfil | 7,06 |
| MTN437860 | | Aluminio | 8,46 |
| MTN437846 | | Acero | 15,42 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
202 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **INTERRUPTORES ESPECIALES** | | | |
|  | Interruptor de tarjeta | | | |
| MTN3760-0000 | Interruptor con LED | | 6A | 17,25 |
| MTN3754-0000 | Interruptor contacto auxiliar | | 6A | 7,23 |
| MTN3150-0000 | Pulsador NA | | | 6,02 |
|  | Tapa interrup. de tarjeta con visor | | | |
| MTN315619 | Elegance | Marfil | | 13,70 |
| MTN315625 | | Blanco activo | | 13,25 |
| MTN315414 | | Antracita | | 13,32 |
| MTN315460 | | Aluminio | | 15,39 |
|  | Tapa interruptor de tarjeta | | | |
| MTN315319 | Artec | Marfil | | 15,11 |
| MTN315360 | | Aluminio | | 16,56 |
| MTN315346 | | Acero | | 21,59 |
|  | Interruptor de tirador | | | |
| MTN3186-0000 | Conmutador de tirador 10A | | | 24,44 |
| MTN3184-0000 | Pulsador de tirador | | | 25,61 |
|  | Tapa interrup. de tirador con visor | | | |
| MTN3380-0319 | Elegance | Marfil | | 8,88 |
| MTN3380-0325 | | Blanco activo | | 8,88 |
| MTN3380-0414 | | Antracita | | 9,44 |
| MTN3380-0460 | | Aluminio | | 10,89 |
|  | Tapa interruptor de tirador | | | |
| MTN416819 | Artec | Marfil | | 11,56 |
| MTN416860 | | Aluminio | | 13,56 |
| MTN416846 | | Acero | | 21,99 |
|  | Interruptor rotativo | | | |
| MTN317400 | Interruptor 16A | | | 106,63 |
|  | Tapa interruptor rotativo | | | |
| MTN567219 | Elegance | Marfil | | 9,78 |
| MTN567225 | | Blanco activo | | 9,78 |
| MTN437314 | | Antracita | | 12,74 |
| MTN437360 | | Aluminio | | 14,66 |
|  | | | | |
| MTN316919 | Artec | Marfil | | 10,54 |
| MTN316960 | | Aluminio | | 15,80 |
| MTN316946 | | Acero | | 27,57 |
|  | Interruptor para ventilador | | | |
| MTN317100 | Interruptor 10A | | | 32,71 |
|  | Tapa interruptor ventilador | | | |
| MTN567319 | Elegance | Marfil | | 9,78 |
| MTN567325 | | Blanco activo | | 9,78 |
| MTN437114 | | Antracita | | 12,74 |
| MTN437160 | | Aluminio | | 14,66 |
|  | Interruptor temporizado | | | |
| MTN538000 | Bipolar | 15 min. | | 79,39 |
| MTN538200 | Bipolar | 120 min. | | 79,39 |
|  | Tapa temporizador | | | |
| MTN567419 | Elegance | Marfil | | 9,78 |
| MTN567425 | 15 min. | Blanco activo | | 9,78 |
| MTN539014 | | Antracita | | 12,74 |
| MTN539060 | | Aluminio | | 14,87 |
| | MTN538319 | Artec | Marfil | 10,54 |
| | MTN538360 | 15 min. | Aluminio | 15,80 |
| | MTN538346 | | Acero | 27,57 |
|  | MTN567519 | Elegance | Blanco | 9,78 |
| | MTN567525 | 120 min. | Blanco activo | 9,78 |
| | MTN539214 | | Antracita | 12,74 |
| | MTN539260 | | Aluminio | 14,87 |
| | MTN538419 | Artec | Blanco | 10,54 |
| | MTN538460 | 120 min. | Aluminio | 15,80 |
| | MTN538446 | | Acero | 27,57 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | Interruptor de llave sin cerradura | | | |
| MTN318601 | Interruptor 10A | | | 75,28 |
|  | Tapa interruptor de llave | | | |
| MTN319519 | Elegance | Marfil | | 8,01 |
| MTN319525 | | Blanco activo | | 8,01 |
| MTN318114 | | Antracita | | 11,28 |
| MTN318160 | | Aluminio | | 13,28 |
| | **CONTROL DE PERSIANAS** | | | |
|  | Mecanismos para persianas | | | |
| MTN3715-0000 | Interruptor 10A | | | 20,31 |
| MTN3755-0000 | Pulsador 10A | | | 20,31 |
|  | Tecla persianas | | | |
| MTN432419 | Elegance | Marfil | | 6,05 |
| MTN432425 | | Blanco activo | | 6,05 |
| MTN435514 | | Antracita | | 7,45 |
| MTN435560 | | Aluminio | | 8,80 |
| MTN411519 | Artec | Marfil | | 7,15 |
| MTN411560 | | Aluminio | | 9,46 |
| MTN411546 | | Acero | | 25,12 |
|  | Mecanismos p/ persianas rotativo | | | |
| MTN317200 | Interruptor | | | 54,55 |
|  | Tecla persianas rotativo | | | |
| MTN567119 | Elegance | Marfil | | 9,78 |
| MTN567125 | | Blanco activo | | 9,78 |
| MTN569814 | | Antracita | | 12,74 |
| MTN569860 | | Aluminio | | 16,06 |
| MTN319219 | Artec | Marfil | | 10,54 |
| MTN319260 | | Aluminio | | 15,80 |
| MTN319246 | | Acero | | 27,57 |
|  | Mecanismos p/ persianas de llave | | | |
| MTN318501 | Interruptor 10A | | | 71,71 |
| MTN318901 | Pulsador 10A | | | 71,71 |
|  | Tapa persianas de llave | | | |
| MTN319419 | Elegance | Marfil | | 9,50 |
| MTN319425 | | Blanco activo | | 9,50 |
| MTN319314 | | Antracita | | 11,86 |
| MTN319360 | | Aluminio | | 13,28 |
| | **MECANIMOS DE CONTROL ESPECIAL** | | | |
|  | Interruptor de llave con cerradura | | | |
| MTN318599 | | 2 posiciones | | 89,75 |
| MTN318699 | | 3 posiciones | | 89,75 |
|  | Tapa interruptor de llave | | | |
| MTN312819 | Elegance | Marfil | | 4,99 |
| MTN312825 | 2 posiciones | Blanco activo | | 4,99 |
| MTN313814 | | Antracita | | 6,24 |
| MTN313860 | | Aluminio | | 8,10 |
| MTN319819 | Artec | Marfil | | 5,39 |
| MTN319860 | 2 posiciones | Aluminio | | 8,17 |
| MTN319846 | | Acero | | 11,45 |
| | MTN312919 | Elegance | Marfil | 4,99 |
| | MTN312925 | 3 posiciones | Blanco activo | 4,99 |
| | MTN313914 | | Antracita | 6,24 |
| | MTN313960 | | Aluminio | 8,10 |
| | MTN319919 | Artec | Marfil | 5,39 |
| | MTN319960 | 3 posiciones | Aluminio | 8,17 |
| | MTN319946 | | Acero | 11,45 |
|  | Tapa interruptor de persianas | | | |
| MTN3883-0319 | Elegance | Marfil | | 4,99 |
| MTN3883-0325 | 3 posiciones | Blanco activo | | 4,99 |
| MTN3883-0414 | | Antracita | | 6,24 |
| MTN3883-0460 | | Aluminio | | 8,10 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
203 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **TOMAS DE CORRIENTE** | | | | |
| **MECANISMOS COMUNES BIPOLARES CON TTL (SCHUCKO®) 16A** | | | | |
| MTN2400-0000 | Conexión por tornillo | | 16A | 5,51 |
| MTN2300-0000 | Conexión rápida sin tornillos | | | 5,51 |
| **Tapa 2P+TTL** | | | | |
| MTN2330-0319 | Elegance | Marfil | | 3,03 |
| MTN2330-0325 | | Blanco activo | | 3,03 |
| MTN248906 | | Rojo | | 4,81 |
| MTN248904 | | Verde | | 4,81 |
| MTN248902 | | Naranja | | 4,81 |
| MTN2330-0414 | | Antracita | | 3,77 |
| MTN2330-0460 | | Aluminio | | 4,49 |
| MTN2330-4019 | Artec | Marfil | | 5,22 |
| MTN2330-4060 | | Aluminio | | 7,74 |
| MTN2330-4146 | | Acero | | 10,42 |
| MTN2340-0319 | Elegance | Marfil | | 10,42 |
| MTN2340-0325 | con tapa | Blanco activo | | 10,42 |
| MTN2340-0414 | | Antracita | | 10,09 |
| MTN2340-0460 | | Aluminio | | 14,11 |
| MTN2340-4019 | Artec | Marfil | | 11,44 |
| MTN2340-4060 | con tapa | Aluminio | | 16,63 |
| MTN2340-4146 | | Acero | | 23,74 |
| Sólo válido p/ refs. MTN2300-0000 y MTN2400-0000. | | | | |
| MTN2334-0319 | Elegance | Marfil | | 59,91 |
| MTN2334-0325 | con luz de | Blanco activo | | 59,91 |
| MTN2334-0414 | orientación | Antracita | | 55,85 |
| MTN2334-0460 | | Aluminio | | 62,67 |
| MTN2333-0319 | Elegance | Marfil | | 28,85 |
| MTN2333-0325 | piloto | Blanco activo | | 27,48 |
| MTN2333-0414 | | Antracita | | 27,95 |
| MTN2333-0460 | | Aluminio | | 32,92 |
| MTN2335-0319 | Elegance | Marfil | | 91,07 |
| MTN2335-0325 | protección | Blanco activo | | 91,07 |
| MTN2335-0414 | sobretensiones | Antracita | | 90,60 |
| MTN2335-0460 | | Aluminio | | 97,09 |
| | Módulo recambio para Schucko | | | |
| MTN2003-0004 | Señalizador LED | | | 25,92 |
| MTN2005-0004 | Protección sobretensiones | | | 91,31 |
| MTN2001-0000 | Bipolar 2P, con bornes a tornillo | | | 7,16 |
| | Tapa 2P | | | |
| MTN2030-0319 | Elegance | Marfil | | 4,98 |
| MTN2030-0325 | | Blanco activo | | 4,98 |
| MTN2030-0414 | | Antracita | | 5,73 |
| MTN2030-0460 | | Aluminio | | 6,30 |
| MTN2030-4019 | Artec | Marfil | | 7,35 |
| MTN2030-4060 | | Aluminio | | 8,65 |
| MTN2030-4146 | | Acero | | 13,43 |
| | Bipolar con TT Francesa | | | |
| MTN2600-0000 | 2P + TTF, con bornes a tornillo | | | 7,60 |
| | Tapa 2P + TTF | | | |
| MTN2530-0319 | Elegance | Marfil | | 4,98 |
| MTN2530-0325 | | Blanco activo | | 4,98 |
| MTN2530-0414 | | Antracita | | 5,73 |
| MTN2530-0460 | | Aluminio | | 6,62 |
| MTN2530-4019 | Artec | Marfil | | 7,35 |
| MTN2530-4060 | | Aluminio | | 8,65 |
| MTN2530-4146 | | Acero | | 13,43 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | Toma de corriente para afeitadoras | | | |
| MTN213300 | 2P, conexión por tornillos | | | 84,55 |
| | Tapa p/ toma de corriente afeitadoras | | | |
| MTN213619 | Elegance | Marfil | | 9,51 |
| MTN213625 | | Blanco activo | | 9,51 |
| MTN213514 | | Antracita | | 17,18 |
| MTN213560 | | Aluminio | | 19,80 |
| MTN213419 | Artec | Marfil | | 13,58 |
| MTN213460 | | Aluminio | | 20,99 |
| MTN213446 | | Acero | | 31,64 |
| **TOMAS DE CORRIENTE ESPECIALES COMPLETAS** BIPOLARES CON TTL (SCHUCKO) | | | | |
| | Con tapa IP44 | | | |
| MTN2414-0319 | Elegance | Marfil | | 15,80 |
| MTN2414-0325 | | Blanco activo | | 15,80 |
| MTN2414-0414 | | Antracita | | 17,66 |
| MTN2414-0460 | | Aluminio | | 24,86 |
| MTN2414-4019 | Artec | Marfil | | 16,08 |
| MTN2414-4060 | | Aluminio | | 24,86 |
| MTN2414-4146 | | Acero | | 32,87 |
| | Temporizado | | | |
| MTN501119 | Elegance | Marfil | | 118,04 |
| MTN501125 | | Blanco activo | | 118,04 |
| MTN500114 | | Antracita | | 121,44 |
| MTN500160 | | Aluminio | | 132,67 |
| **TOMAS TV / R / SAT** | | | | |
| | Toma TV/FM | | | |
| MTN299203 | Derivación única | | | 21,62 |
| MTN299204 | Serie intermedia | | c/ paso de cc | 21,62 |
| MTN299205* | Serie final | | corriente c/ paso de cc | 21,62 |
| *Frecuencias comprendidas entre 47-860Mhz. | | | | |
| | Tapa TV/FM | | | |
| MTN299919 | Elegance | Marfil | | 3,65 |
| MTN299925 | | Blanco activo | | 3,71 |
| MTN299514 | | Antracita | | 4,90 |
| MTN299560 | | Aluminio | | 5,41 |
| MTN299719 | Artec | Marfil | | 5,10 |
| MTN299760 | | Aluminio | | 8,64 |
| MTN299746 | | Acero | | 12,54 |
| | Toma R/TV-SAT | | c/ paso de cc | |
| MTN299200 | Derivación única | | a través de la | 28,73 |
| MTN299201 | Serie intermedia | | conexión por | 28,73 |
| MTN299202 | Serie final | | satélite | 28,73 |
| Frecuencias comprendidas entre 10-2.400 Mhz. | | | | |
| | Tapa R/TV-SAT | | | |
| MTN299819 | Elegance | Marfil | | 3,65 |
| MTN299825 | | Blanco activo | | 3,71 |
| MTN299214 | | Antracita | | 4,90 |
| MTN299260 | | Aluminio | | 5,41 |
| MTN299619 | Artec | Marfil | | 5,10 |
| MTN299660 | | Aluminio | | 8,64 |
| MTN299646 | | Acero | | 12,54 |
| MTN466097 | Toma antena triple TV/FM/SAT Conector tipo F | | | 27,96 |
| | Tapa TV-FM/SAT triple | | | |
| MTN296719 | Elegance | Marfil | | 3,60 |
| MTN296725 | | Blanco activo | | 3,60 |
| MTN297514 | | Antracita | | 4,66 |
| MTN297560 | | Aluminio | | 5,41 |
| MTN294119 | Artec | Marfil | | 3,91 |
| MTN294160 | | Aluminio | | 8,64 |
| MTN294146 | | Acero | | 13,40 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
204 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **MTN4350-0319** | Toma 2RCA | Marfil | 20,78 |
| | **MTN4350-0325** | audio | Blanco activo | 20,78 |
| | **MTN4350-0414** | | Antracita | 21,71 |
| | **MTN4350-0460** | | Aluminio | 24,33 |
|  | **MTN4351-0319** | Toma 3RCA | Marfil | 26,43 |
| | **MTN4351-0325** | audio-vídeo | Blanco activo | 26,43 |
| | **MTN4351-0414** | | Antracita | 30,59 |
| | **MTN4351-0460** | | Aluminio | 32,13 |
| | **TOMAS RJ** | | | |
|  | | Toma teléfono | | |
| | **MTN463501** | RJ11 4 contactos | | 10,68 |
| | **MTN463500** | RJ12 6 contactos | | 10,68 |
| | | Tapa toma teléfono | | |
|  | **MTN469619** | Elegance | Marfil | 3,89 |
| | **MTN469625** | | Blanco activo | 3,94 |
| | **MTN463514** | | Antracita | 5,39 |
| | **MTN463560** | | Aluminio | 5,89 |
| | **MTN462619** | Artec | Marfil | 5,09 |
| | **MTN462660** | | Aluminio | 6,79 |
| | **MTN462646** | | Acero | 13,51 |
|  | | Toma RJ45 Simple | | |
| | **MTN4575-0001** | RJ45 cat. 5 UTP | | 20,31 |
| | **MTN4576-0021** | RJ45 cat. 6 STP | | 33,30 |
| | **MTN4576-0001** | RJ45 cat. 6 UTP | | 24,22 |
|  | | Tapa RJ45 simple | | |
| | **MTN469819** | Elegance | Marfil | 7,26 |
| | **MTN469825** | | Blanco activo | 7,26 |
| | **MTN465814** | | Antracita | 7,76 |
| | **MTN465860** | | Aluminio | 8,93 |
| | **MTN466419** | Artec | Marfil | 8,76 |
| | **MTN466460** | | Aluminio | 10,01 |
| | **MTN466446** | | Acero | 20,43 |
|  | | Toma RJ45 Doble | | |
| | **MTN4575-0002** | RJ45 cat. 5 UTP | | 27,62 |
| | **MTN4576-0022** | RJ45 cat. 6 STP | | 48,97 |
| | **MTN4576-0002** | RJ45 cat. 6 UTP | | 26,77 |
|  | | Tapa RJ45 doble | | |
| | **MTN469919** | Elegance | Marfil | 8,21 |
| | **MTN469925** | | Blanco activo | 8,21 |
| | **MTN466514** | | Antracita | 9,06 |
| | **MTN466560** | | Aluminio | 10,46 |
| | **MTN466619** | Artec | Marfil | 9,56 |
| | **MTN466660** | | Aluminio | 13,08 |
| | **MTN466646** | | Acero | 22,10 |
|  | **MTN4575-0000** | Soporte RJ45 S-One p/ 1/2 tomas | | 8,80 |
|  | **MTN4366-0000** | Cargador USB doble 1.400mA | | 68,60 |
|  | | Tapa para cargador | | |
| | **MTN296019** | Elegance | Marfil | 4,88 |
| | **MTN296025** | | Blanco activo | 4,88 |
| | **MTN297914** | | Antracita | 7,29 |
| | **MTN297960** | | Aluminio | 8,59 |
|  | **MTN297819** | Artec | Marfil | 7,14 |
| | **MTN297860** | | Aluminio | 9,35 |
| | **MTN297846** | | Acero | 20,10 |
|  | | **CONECTORES INFORMATICOS Y COMUNICACION** | | |
| | | **MECANISMOS COMUNES TOMAS MULTIMEDIA** | | |
|  | **MTN4581-0000** | Toma USB 2.0 | | 29,03 |
| | **MTN4583-0000** | Toma HDMI | | 38,33 |
| | **MTN4585-0000** | Toma VGA | | 34,39 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | | **CONECTORES MULTIMEDIA FOOTPRINT KEYSTONE** | | |
| | **MTN4581-0001** | Conector USB 2.0 | | 13,39 |
| | **MTN4582-0001** | Conector USB 3.0 | | 18,11 |
| | **MTN4583-0001** | Conector HDMI | | 19,32 |
|  | **MTN4580-0001** | Adaptador p/conectores Keystone | | 14,18 |
|  | **MTN296019** | Elegance | Marfil | 4,88 |
| | **MTN296025** | | Blanco activo | 4,88 |
| | **MTN297914** | | Antracita | 7,29 |
| | **MTN297960** | | Aluminio | 8,59 |
|  | **MTN297819** | Artec | Marfil | 7,14 |
| | **MTN297860** | | Aluminio | 9,35 |
| | **MTN297846** | | Acero | 20,10 |
| | | **SOPORTES PARA SALIDA OBLICUA** | | |
| | | Tapas comunes para Elegance y Artec. | | |
|  | **MTN464380** | Ciega | | 5,31 |
| | **MTN464391** | Para conector SubD 9 polos | | 5,31 |
| | **MTN464392** | Para conector SubD 15 polos | | 4,83 |
| | **MTN464393** | Para conector SubD 25 polos | | 4,83 |
| | **MTN464395** | Para conector BNC/TCN de Ø 12,5 ó 9,5 mm. | | 6,56 |
| | **MTN464377** | Para conectores universales | | 5,58 |
| | **MTN464398** | Para jack modular AMP cat. 3 | | 4,83 |
| | **MTN464399** | Para jack modular AMP cat. 5 | | 5,07 |
| | **MTN464386** | Para conectores ST fibra óptica | | 4,83 |
| | **MTN464381** | Para SC dúplex | | 4,83 |
| | **MTN464384** | Para Reichie & De-Massari | | 5,96 |
| | **MTN464383** | Para IBM ACS mod. Mini C | | 4,83 |
| | **MTN464394** | Para conector Thomas & Betts | | 4,83 |
| | **MTN464396** | Para ACO | | 7,79 |
| | **MTN464379** | Para conector IBM | | 6,72 |
| | **MTN464397** | Para conector Twinax Ø 19 mm. | | 4,83 |
| | **MTN464390** | Para conector de audio XLR | | 5,31 |
|  | | Tecla salida oblicua para conectores Keystone RJ45 | | |
| | **MTN4568-0319** | Elegance | Marfil | 10,28 |
| | **MTN4568-0325** | | Blanco activo | 10,28 |
| | **MTN4568-0414** | | Antracita | 11,42 |
| | **MTN4568-0460** | | Aluminio | 13,24 |
|  | | Tecla salida oblicua | | |
| | **MTN464919** | Elegance | Marfil | 10,73 |
| | **MTN464925** | | Blanco activo | 10,73 |
| | **MTN464614** | | Antracita | 11,65 |
| | **MTN464660** | | Aluminio | 13,49 |
| | **MTN464319** | Artec | Marfil | 12,32 |
| | **MTN464360** | | Aluminio | 13,23 |
| | **MTN464346** | | Acero | 18,12 |
|  | | Anillo intermedio según DIN 49075 | | |
| | **MTN518519** | Elegance | Marfil | 2,66 |
| | **MTN518525** | | Blanco activo | 2,66 |
| | **MTN518114** | | Antracita | 3,95 |
| | **MTN518160** | | Aluminio | 4,78 |
| | | **REGULADORES GIRATORIOS** | | |
|  | | Universal giratorio | | |
| | **MTN577099** | Regulador 25-420VA | | 112,54 |
|  | | Tapa regulador universal | | |
| | **MTN567819** | Elegance | Marfil | 81,05 |
| | **MTN567825** | | Blanco activo | 81,05 |
| | **MTN567714** | | Antracita | 72,48 |
| | **MTN567760** | | Aluminio | 83,76 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
205 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | Universal giratorio | | |
| MTN5139-0000 | Regulador 20-600W | | 65,42 |
|  | Tapa regulador giratorio | | |
| MTN5250-0319 | Elegance | Marfil | 6,09 |
| MTN5250-0325 | | Blanco activo | 6,09 |
| MTN5250-0414 | | Antracita | 7,95 |
| MTN5250-0460 | | Aluminio | 9,17 |
|  | | | |
| MTN5250-4019 | Artec | Marfil | 8,07 |
| MTN5250-4060 | | Aluminio | 15,32 |
| MTN5250-4146 | | Acero | 20,20 |
|  | Regulador pulsación doble | | |
| MTN568099 | Regulador 2x50-200VA | | 132,34 |
| | Tapa regulador pulsación doble | | |
| MTN619219 | Elegance | Marfil | 6,64 |
| MTN619225 | | Blanco activo | 6,64 |
| MTN625214 | | Antracita | 7,30 |
|  MTN625260 | | Aluminio | 8,55 |
| MTN626219 | Artec | Marfil | 6,77 |
| MTN626260 | | Aluminio | 9,41 |
| MTN626246 | | Acero | 10,77 |
|  | Soporte tecla regulador pulsación doble | | |
| MTN568499 | Elegance | | 27,64 |
| MTN568199 | Artec | | 28,21 |
|  MTN583699 | Regulador de velocidad giratorio | | 88,76 |
| | Tapa regulador velocidad | | |
| MTN567619 | Elegance | Marfil | 11,00 |
| MTN567625 | | Blanco activo | 11,00 |
| MTN569614 | | Antracita | 15,29 |
|  MTN569660 | | Aluminio | 16,06 |
| MTN566819 | Artec | Marfil | 12,07 |
| MTN566860 | | Aluminio | 20,22 |
| MTN566846 | | Acero | 21,56 |
|  | Reguladores | Para cargas | |
|  MTN5131-0000 | Interruptor 400W | Ohmicas | 34,58 |
| MTN5136-0000 | Conmutador 315W | Capacitivas | 35,46 |
| MTN5137-0000 | Conmutador 630W | | 44,99 |
|  | Regulador p/ halógenas bajo voltaje c/ carga inductiva | | |
| MTN5133-0000 | Conmutador 600VA | | 44,99 |
| MTN5135-0000 | Regulador interruptor 60-1000VA | | 88,50 |
|  MTN5142-0000 | Interruptor 1-10V | | 36,57 |
|  | Para lámparas LED | | |
| MTN5140-0000 | Regulador p/ lámp. LED230 VCA | | 62,01 |
| | Tapa para regulador giratorio | | |
| MTN5250-0319 | Elegance | Marfil | 6,09 |
| MTN5250-0325 | | Blanco activo | 6,09 |
| MTN5250-0414 | | Antracita | 7,95 |
| MTN5250-0460 | | Aluminio | 9,17 |
|  | | | |
| MTN5250-4019 | Artec | Marfil | 8,07 |
| MTN5250-4060 | | Aluminio | 15,32 |
| MTN5250-4146 | | Acero | 20,20 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
| | **DETECTORES DE MOVIMIENTO** | | |
| | **MECANISMOS COMUNES** | | |
|  | Interruptor electrónico | | |
| MTN576897 | Relé electrónico 0-1000VA | | 66,48 |
|  | Tapa detector Argus 180 | | |
| MTN575519 | Elegance | Marfil | 53,22 |
| MTN575525 | | Blanco activo | 53,22 |
| MTN578414 | | Antracita | 54,44 |
| MTN578460 | | Aluminio | 61,09 |
|  | | | |
| MTN578619 | Artec | Marfil | 55,61 |
| MTN578660 | | Aluminio | 61,39 |
| MTN578646 | | Acero | 69,93 |
|  | Tapa detector Argus 180 con interruptor | | |
| MTN572819 | Elegance | Marfil | 95,10 |
| MTN572825 | | Blanco activo | 95,10 |
| MTN578514 | | Antracita | 102,75 |
| MTN578560 | | Aluminio | 107,37 |
|  | | | |
| MTN579519 | Artec | Marfil | 104,48 |
| MTN579560 | | Aluminio | 118,68 |
| MTN579546 | | Acero | 120,27 |
|  | Tapa detector Argus 180 detección inferior | | |
| MTN568819 | Elegance | Marfil | 66,35 |
| MTN568825 | | Blanco activo | 66,35 |
| MTN568714 | | Antracita | 64,18 |
| MTN568760 | | Aluminio | 73,66 |
| | | | |
| MTN566919 | Artec | Marfil | 66,35 |
| MTN566960 | | Aluminio | 74,02 |
| MTN566946 | | Acero | 85,23 |
| | **CONTROL DE PERSIANAS** | | |
|  MTN580698 | Control persianas 1000VA | | 58,53 |
| MTN580699 | Control para persianas con entrada para centralizaciones 1000VA | | 78,02 |
| | Teclas para persianas | | |
| MTN587719 | Elegance | Marfil | 57,66 |
| MTN587725 | | Blanco activo | 57,66 |
| MTN586214 | | Antracita | 59,36 |
| MTN586260 | | Aluminio | 60,54 |
|  | | | |
| MTN584219 | Artec | Marfil | 58,82 |
| MTN584260 | | Aluminio | 60,84 |
| MTN584246 | | Acero | 71,32 |
| | Teclas p/persianas con conexión de sensor de lumin. | | |
| MTN587819 | Elegance | Marfil | 79,01 |
| MTN587825 | | Blanco activo | 79,01 |
| MTN586514 | | Antracita | 79,44 |
| MTN586560 | | Aluminio | 84,62 |
|  | | | |
| MTN584519 | Artec | Marfil | 80,60 |
| MTN584560 | | Aluminio | 84,62 |
| MTN584546 | | Acero | 99,76 |
| | Con función memoria y conex. de sensor luminosidad | | |
| MTN587919 | Elegance | Marfil | 92,51 |
| MTN587925 | | Blanco activo | 92,51 |
| MTN586314 | | Antracita | 96,03 |
| MTN586360 | | Aluminio | 99,91 |
|  | | | |
| MTN584319 | Artec | Marfil | 92,51 |
| MTN584360 | | Aluminio | 100,41 |
| MTN584346 | | Acero | 111,06 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
206 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Con receptor infrarrojos y conexión de sensor luminos. | | | |
|  | MTN588019 | Elegance | Marfil | 127,31 |
| | MTN588025 | | Blanco activo | 127,31 |
| | MTN586414 | | Antracita | 127,07 |
| | MTN586460 | | Aluminio | 135,47 |
| | MTN584419 | Artec | Marfil | 127,31 |
| | MTN584460 | | Aluminio | 135,47 |
| | MTN584446 | | Acero | 176,19 |
| | **TAPAS HORARIO ESTANDAR PARA PERSIANAS** | | | |
|  | MTN581419 | Elegance | Marfil | 66,93 |
| | MTN581425 | | Blanco activo | 66,93 |
| | MTN581914 | | Antracita | 65,91 |
| | MTN581960 | | Aluminio | 72,22 |
|  | MTN585919 | Artec | Marfil | 73,62 |
| | MTN585960 | | Aluminio | 79,44 |
| | MTN585946 | | Acero | 103,91 |
|  | MTN581519 | Elegance | Marfil | 113,60 |
| | MTN581525 | | Blanco activo | 113,60 |
| | MTN586114 | | Antracita | 113,19 |
| | MTN586160 | | Aluminio | 124,04 |
|  | MTN584119 | Artec | Marfil | 123,30 |
| | MTN584160 | | Aluminio | 136,44 |
| | MTN584146 | | Acero | 157,84 |
| | | Con conexión sensor luminosidad | | |
|  | MTN581619 | Elegance | Marfil | 150,03 |
| | MTN581625 | | Blanco activo | 150,03 |
| | MTN586714 | | Antracita | 148,62 |
| | MTN586760 | | Aluminio | 157,18 |
|  | MTN585119 | Artec | Marfil | 148,54 |
| | MTN585160 | | Aluminio | 157,18 |
| | MTN585146 | | Acero | 186,84 |
| | **ACCESORIOS COMUNES ELEGANCE/ARTEC** | | | |
|  | MTN580691 | Sensor de luminosidad | | 44,32 |
| | MTN576398 | Relé accionador múltiple p/persianas | | 50,89 |
| | **MECANISMOS COMPLETOS INTERRUPTOR HORARIO** | | | |
|  | MTN581219 | Elegance | Marfil | 165,99 |
| | MTN581225 | | Blanco activo | 165,99 |
| | MTN586014 | | Antracita | 163,66 |
| | MTN586060 | | Aluminio | 179,81 |
| | MTN584019 | Artec | Marfil | 184,42 |
| | MTN584060 | | Aluminio | 197,79 |
| | MTN584046 | | Acero | 244,35 |
| | **INTERRUPTORES TEMPORIZADOS** | | | |
| | **MECANISMOS COMUNES** | | | |
|  | MTN575799 | Interruptor electrónico 25-400W | | 64,85 |
|  | MTN575697 | Temporizador electrónico 25-400W | | 76,87 |
| | MTN575897 | Relé universal, Tempor. 1000W/VA | | 81,96 |
|  | MTN574697 | Pulsador electrónico 4-100VA | | 64,42 |
| | MTN573998 | Unidad extensión iR | | 44,10 |
| | | Teclas interruptor pulsación | | |
| | MTN577619 | Elegance | Marfil | 24,91 |
| | MTN577625 | | Blanco activo | 24,91 |
|  | MTN570114 | | Antracita | 25,91 |
| | MTN570160 | | Aluminio | 29,42 |
| | MTN573719 | Artec | Marfil | 28,78 |
| | MTN573760 | | Aluminio | 32,36 |
| | MTN573746 | | Acero | 40,72 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Teclas interruptor pulsación con iR | | | |
|  | MTN577919 | Elegance | Marfil | 81,99 |
| | MTN577925 | | Blanco activo | 81,99 |
| | MTN570314 | | Antracita | 81,49 |
| | MTN570360 | | Aluminio | 92,22 |
| | MTN570919 | Artec | Marfil | 81,99 |
| | MTN570960 | | Aluminio | 92,22 |
| | MTN570946 | | Acero | 106,02 |
| | **TERMOSTATOS DIGITALES** | | | |
|  | MTN5775-0000 | Con pantalla táctil Modo Ambiente, Suelo y Dual | | 108,32 |
|  | MTN5776-0000 | Programable con pantalla táctil | | 129,14 |
| | MTN5775-0003 | Sensor de suelo 4 m. | | 21,14 |
| | | Tapa para termostato táctil | | |
|  | MTN5775-0319 | Elegance | Marfil | 8,08 |
| | MTN5775-0325 | | Blanco activo | 8,08 |
| | MTN5775-0414 | | Antracita | 9,08 |
| | MTN5775-0460 | | Aluminio | 12,10 |
|  | MTN536302 | De ambiente con interruptor 230V, 10(4) A CA | | 57,78 |
| | Tapa p/ termostato de ambiente con interruptor | | | |
| | MTN534819 | Elegance | Marfil | 14,57 |
| | MTN534825 | | Blanco activo | 14,57 |
| | MTN536114 | | Antracita | 16,88 |
| | MTN536160 | | Aluminio | 15,60 |
| | MTN539719 | Artec | Marfil | 17,89 |
| | MTN539760 | | Aluminio | 22,23 |
| | MTN539746 | | Acero | 34,93 |
|  | MTN536400 | De ambiente 230V, 5(2) A CA | | 56,69 |
| | Tapa p/ termostato de ambiente | | | |
| | MTN534719 | Elegance | Marfil | 11,55 |
| | MTN534725 | | Blanco activo | 11,55 |
| | MTN536214 | | Antracita | 12,50 |
| | MTN536260 | | Aluminio | 14,30 |
| | MTN537419 | Artec | Marfil | 14,11 |
| | MTN537460 | | Aluminio | 17,48 |
| | MTN537446 | | Acero | 29,87 |
|  | MTN537100 | Para calefacción suelo eléctrico 230V, 10(4) A CA | | 151,61 |
|  | Tapa termostato calefacción de suelo eléctrico | | | |
| | MTN534919 | Elegance | Marfil | 19,28 |
| | MTN534925 | | Blanco activo | 19,28 |
| | MTN535814 | | Antracita | 19,13 |
| | MTN535860 | | Aluminio | 23,14 |
| | MTN537519 | Artec | Marfil | 19,28 |
| | MTN537560 | | Aluminio | 25,45 |
| | MTN537546 | | Acero | 37,76 |
| | | Tomas altavoz | | |
|  | MTN466919 | Simple | Blanca | 17,40 |
| | MTN466914 | | Antracita | 17,40 |
| | MTN467019 | Doble | Blanca | 28,60 |
| | MTN467014 | | Antracita | 28,60 |
| | | Tapa para altavoz | | |
|  | MTN296019 | Elegance | Marfil | 4,88 |
| | MTN296025 | | Blanco activo | 4,88 |
| | MTN297914 | | Antracita | 7,29 |
| | MTN297960 | | Aluminio | 8,59 |
|  | MTN297819 | Artec | Marfil | 7,14 |
| | MTN297860 | | Aluminio | 9,35 |
| | MTN297846 | | Acero | 20,10 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
207 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **RADIOFRECUENCIA** | | | |
|  | Universal giratorio | | | |
| MTN577099 | Regulador 25-420VA | | | 112,54 |
|  | Tecla receptor RF regulador | | | |
| MTN502614 | Elegance | Antracita | | 70,54 |
| MTN502660 | | Aluminio | | 71,66 |
|  | Interruptor electrónico | | | |
| MTN576799 | Interruptor 40-300W | | | 75,66 |
| MTN576897 | Relé 0-1000VA | | | 66,48 |
|  | Tecla receptor RF interruptor | | | |
| MTN502414 | Elegance | Antracita | | 59,18 |
| MTN502460 | | Aluminio | | 60,31 |
|  | Control para persianas | | | |
| MTN580698 | Control persianas 1000VA | | | 58,53 |
| MTN580699 | Control centralizado de persianas 1000VA | | | 78,02 |
|  | Tecla receptor RF persianas | | | |
| MTN502514 | Elegance | Antracita | | 67,94 |
| MTN502560 | | Aluminio | | 73,76 |
| | **EMISORES** | | | |
| | Para instalación sobre cualquier superficie sin necesidad de caja de empotrar. | | | |
|  | Emisor de 1 elemento | | | |
| MTN505114 | Elegance | Antracita | | 64,44 |
| MTN505160 | | Aluminio | | 65,90 |
|  | Emisor de 2 elementos | | | |
| MTN505214 | Elegance | Antracita | | 75,46 |
| MTN505260 | | Aluminio | | 78,59 |
| | **SEÑALIZACION** | | | |
|  | Pilotos de balizado | | | |
| MTN353000 | centralizado | | | 62,57 |
| MTN353001 | autónomo 1 h. | | | 90,94 |
| MTN353002 | autónomo 3 h. Entrada control centralizado | | | 87,48 |
|  | Adaptador | | | |
| MTN353219 | Elegance | Marfil | | 4,55 |
| MTN353225 | | Blanco activo | | 4,55 |
| MTN353014 | | Antracita | | 4,73 |
| MTN353060 | | Aluminio | | 5,85 |
|  | | | | |
| MTN353119 | Artec | Marfil | | 4,62 |
| MTN353160 | | Aluminio | | 8,13 |
| MTN353146 | | Pintado acero | | 12,62 |
|  | Doble interruptor | | | |
| MTN3715-0000 | Interruptor | 10A, 250V CA | | 20,31 |
|  | Tecla doble con inscripción | | | |
| MTN432619 | Elegance | Marfil | | 6,94 |
| MTN432625 | | Blanco activo | | 6,94 |
| MTN435614 | | Antracita | | 8,53 |
| MTN435660 | | Aluminio | | 9,79 |
|  | Señalizador LED | | | |
| MTN587090 | Verde | | | 82,96 |
| MTN587091 | Rojo | | | 82,96 |
| MTN587093 | Blanco | | | 82,96 |
| MTN587094 | Azul | | | 82,96 |
| MTN587092 | Rojo/verde | | | 83,90 |
|  | Tapa para señalizador luminoso | | | |
| MTN587419 | Elegance | Marfil | | 12,50 |
| MTN587425 | | Blanco activo | | 12,50 |
| MTN587014 | | Antracita | | 16,56 |
| MTN587060 | | Aluminio | | 19,50 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | Juego de etiquetas para señalizador LED | | | |
| MTN587095 | Impresión en positivo (5 láminas) | | | 22,00 |
| MTN587096 | Impresión en negativo (6 láminas) | | | 22,00 |
|  | Timbre electrónico | | | |
| MTN352001 | 5 melodías | | | 60,08 |
|  | | | | |
| MTN352000 | Zumbador | | | 27,35 |
| | Tapa timbre | | | |
| MTN352419 | Elegance | Marfil | | 6,17 |
| MTN352425 | | Blanco activo | | 6,17 |
| MTN352014 | | Antracita | | 6,69 |
| MTN352060 | | Aluminio | | 8,26 |
|  | | | | |
| MTN352319 | Artec | Marfil | | 6,28 |
| MTN352360 | | Aluminio | | 8,34 |
| MTN352346 | | Pintado acero | | 14,27 |
|  | Portafusibles | | | |
| MTN522200 | 16A, 250V CA | | | 15,19 |
| | Tapa para portafusibles | | | |
| MTN522419 | Elegance | Marfil | | 7,23 |
| MTN522425 | | Blanco activo | | 7,23 |
| MTN522214 | | Antracita | | 8,13 |
| MTN522260 | | Aluminio | | 8,94 |
|  | | | | |
| MTN522319 | Artec | Marfil | | 7,96 |
| MTN522360 | | Aluminio | | 10,73 |
| MTN522346 | | Pintado acero | | 12,60 |
|  | Lámparas LED recambio | | | |
| MTN3901-0006 | LED rojo, 230V CA 0,65 mA | | | 6,64 |
|  | | | | |
| MTN3942-0000 | LED 230V multicolor para mecanismos dobles, 231V CA 0,65 mA | | | 13,08 |
|  | Tapa ciega | | | |
| MTN391619 | Elegance | Marfil | | 6,07 |
| MTN391625 | | Blanco activo | | 6,07 |
| MTN391814 | | Antracita | | 7,27 |
| MTN391860 | | Aluminio | | 8,36 |
|  | | | | |
| MTN391919 | Artec | Marfil | | 6,59 |
| MTN391960 | | Aluminio | | 8,44 |
| MTN391946 | | Pintado acero | | 14,60 |
|  | Salida cables | | | |
| MTN296819 | Elegance | Marfil | | 11,63 |
| MTN296825 | | Blanco activo | | 11,63 |
| MTN295514 | | Antracita | | 11,81 |
| MTN295560 | | Aluminio | | 14,15 |
|  | | | | |
| MTN299319 | Artec | Marfil | | 13,44 |
| MTN299360 | | Aluminio | | 15,88 |
| MTN299346 | | Pintado acero | | 19,68 |
|  | | | | |
| MTN518419 | Adaptador | Marfil | | 5,35 |
| MTN518460 | Elegance/Artec | Aluminio | | 6,64 |
| MTN518446 | | Pintado acero | | 9,13 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
208 PAGINA

## MARCOS ELEGANCE

### MARCOS CRISTAL

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | MTN404119 | 1 elemento | Blanco cristalino | 28,44 |
| | MTN404103 | | Negro cristalino | 28,44 |
| | MTN404104 | | Verde cristalino | 28,44 |
| | MTN404102 | | Naranja cristalino | 28,44 |
|  | MTN404219 | 2 elementos | Blanco cristalino | 46,07 |
| | MTN404203 | | Negro cristalino | 46,07 |
| | MTN404204 | | Verde cristalino | 46,07 |
| | MTN404202 | | Naranja cristalino | 46,07 |
|  | MTN404319 | 3 elementos | Blanco cristalino | 70,48 |
| | MTN404303 | | Negro cristalino | 70,48 |
| | MTN404304 | | Verde cristalino | 70,48 |
| | MTN404302 | | Naranja cristalino | 70,48 |
|  | MTN404419 | 4 elementos | Blanco cristalino | 98,65 |
| | MTN404403 | | Negro cristalino | 98,65 |
| | MTN404404 | | Verde cristalino | 98,65 |
| | MTN404402 | | Naranja cristalino | 98,65 |
|  | MTN404519 | 5 elementos | Blanco cristalino | 137,00 |
| | MTN404503 | | Negro cristalino | 137,00 |
| | MTN404504 | | Verde cristalino | 137,00 |
| | MTN404502 | | Naranja cristalino | 137,00 |
|  | MTN404819 | 2 elementos | Blanco cristalino | 69,25 |
| | MTN404803 | sin división | Negro cristalino | 69,25 |
| | MTN404804 | central | Verde cristalino | 69,25 |
| | MTN404802 | | Naranja cristalino | 69,25 |

### MARCOS MADERA

| | | | | |
|---|---|---|---|---|
|  | MTN4051-3470 | 1 elemento | Haya | 27,48 |
| | MTN4051-3471 | | Wengué | 27,48 |
| | MTN4051-3472 | | Cerezo | 27,48 |
| | MTN4051-3473 | | Nogal | 27,48 |
|  | MTN4052-3470 | 2 elementos | Haya | 41,17 |
| | MTN4052-3471 | | Wengué | 41,17 |
| | MTN4052-3472 | | Cerezo | 41,17 |
| | MTN4052-3473 | | Nogal | 41,17 |
|  | MTN4053-3470 | 3 elementos | Haya | 63,43 |
| | MTN4053-3471 | | Wengué | 63,43 |
| | MTN4053-3472 | | Cerezo | 63,43 |
| | MTN4053-3473 | | Nogal | 63,43 |
|  | MTN4054-3470 | 4 elementos | Haya | 84,12 |
| | MTN4054-3471 | | Wengué | 84,12 |
| | MTN4054-3472 | | Cerezo | 84,12 |
| | MTN4054-3473 | | Nogal | 84,12 |
|  | MTN4055-3470 | 5 elementos | Haya | 122,62 |
| | MTN4055-3471 | | Wengué | 122,62 |
| | MTN4055-3472 | | Cerezo | 122,62 |
| | MTN4055-3473 | | Nogal | 122,62 |
|  | MTN4058-3470 | 2 elementos | Haya | 58,86 |
| | MTN4058-3471 | sin división | Wengué | 58,86 |
| | MTN4058-3472 | central | Cerezo | 58,86 |
| | MTN4058-3473 | | Nogal | 58,86 |

### MARCOS METAL

| | | | | |
|---|---|---|---|---|
|  | MTN403160 | 1 elemento | Acero | 14,92 |
| | MTN403105 | | Titanio | 16,26 |
| | MTN403114 | | Gris rodio | 19,83 |
| | MTN403139 | | Cromo brillo | 19,83 |
|  | MTN403260 | 2 elementos | Acero | 28,36 |
| | MTN403205 | | Titanio | 28,92 |
| | MTN403214 | | Gris rodio | 35,89 |
| | MTN403239 | | Cromo brillo | 35,89 |
|  | MTN403360 | 3 elementos | Acero | 45,65 |
| | MTN403305 | | Titanio | 48,05 |
| | MTN403314 | | Gris rodio | 54,97 |
| | MTN403339 | | Cromo brillo | 54,97 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | MTN403460 | 4 elementos | Acero | 63,93 |
| | MTN403405 | | Titanio | 65,18 |
| | MTN403414 | | Gris rodio | 80,69 |
| | MTN403439 | | Cromo brillo | 80,69 |
|  | MTN403560 | 5 elementos | Acero | 79,92 |
| | MTN403505 | | Titanio | 86,19 |
| | MTN403514 | | Gris rodio | 103,90 |
| | MTN403539 | | Cromo brillo | 103,90 |
|  | MTN403860 | 2 elementos | Acero | 38,91 |
| | MTN403805 | sin división | Titanio | 39,67 |
| | MTN403814 | central | Gris rodio | 49,11 |
| | MTN403839 | | Cromo brillo | 49,11 |

### MARCOS ALUMINIO/ANTRACITA

| | | | | |
|---|---|---|---|---|
|  | MTN406114 | 1 elemento | Antracita | 6,84 |
| | MTN406160 | | Aluminio | 7,68 |
| | MTN4010-3114 | 1 elemento | Antracita | 6,28 |
| | MTN4010-3160 | | Aluminio | 6,98 |
|  | MTN406214 | 2 elementos | Antracita | 10,93 |
| | MTN406260 | | Aluminio | 12,28 |
| | MTN4020-3114 | 2 elementos | Antracita | 10,04 |
| | MTN4020-3160 | | Aluminio | 11,16 |
|  | MTN406314 | 3 elementos | Antracita | 18,46 |
| | MTN406360 | | Aluminio | 20,72 |
| | MTN4030-3114 | 3 elementos | Antracita | 16,96 |
| | MTN4030-3160 | | Aluminio | 18,84 |
|  | MTN406414 | 4 elementos | Antracita | 27,35 |
| | MTN406460 | | Aluminio | 31,35 |
| | MTN4040-3114 | 4 elementos | Antracita | 26,05 |
| | MTN4040-3160 | | Aluminio | 28,50 |
|  | MTN406514 | 5 elementos | Antracita | 35,90 |
| | MTN406560 | | Aluminio | 39,17 |
| | MTN4050-3114 | 5 elementos | Antracita | 34,19 |
| | MTN4050-3160 | | Aluminio | 35,61 |
|  | MTN406814 | 2 elementos | Antracita | 15,95 |
| | MTN406860 | sin división central | Aluminio | 17,41 |

### MARCOS BLANCOS

| | | | | |
|---|---|---|---|---|
|  | MTN402119 | 1 elemento | Marfil | 3,75 |
| | MTN402125 | | Blanco activo | 3,75 |
| | MTN4010-3019 | | Marfil | 2,90 |
| | MTN4010-3035 | | Polar | 2,90 |
|  | MTN402219 | 2 elementos | Marfil | 5,98 |
| | MTN402225 | | Blanco activo | 5,98 |
| | MTN4020-3019 | | Marfil | 4,90 |
| | MTN4020-3035 | | Polar | 4,90 |
|  | MTN402319 | 3 elementos | Marfil | 10,11 |
| | MTN402325 | | Blanco activo | 10,11 |
| | MTN4030-3019 | | Marfil | 8,73 |
| | MTN4030-3035 | | Polar | 8,73 |
|  | MTN402419 | 4 elementos | Marfil | 16,25 |
| | MTN402425 | | Blanco activo | 16,25 |
| | MTN4040-3019 | | Marfil | 14,77 |
| | MTN4040-3035 | | Polar | 14,77 |
|  | MTN402519 | 5 elementos | Blanco | 20,05 |
| | MTN402525 | | Blanco activo | 20,05 |
| | MTN4050-3019 | | Marfil | 18,23 |
| | MTN4050-3035 | | Polar | 18,23 |
|  | MTN402819 | 2 elementos | Marfil | 7,86 |
| | MTN402825 | sin división central | Blanco activo | 7,86 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
209 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CAJAS DE SUPERFICIE** | | | | |
| **PARA MARCOS ELEGANCE** | | | | |
| **MTN524119** | 1 elemento | Marfil | | 8,03 |
| **MTN524114** | | Antracita | | 11,10 |
| **MTN524219** | 2 elementos | Marfil | | 16,07 |
| **MTN524214** | | Antracita | | 22,19 |
| **PARA MARCOS ARTEC** | | | | |
| **MTN513519** | 1 elemento | Marfil | | 6,35 |
| **MTN513560** | | Aluminio | | 13,01 |
| **MTN513546** | | Acero | | 14,26 |
| **MTN513619** | 2 elementos | Marfil | | 12,70 |
| **MTN513660** | | Aluminio | | 19,75 |
| **MTN513646** | | Acero | | 22,11 |
| **MARCOS ARTEC** | | | | |
| **MTN481119** | 1 elemento | Marfil | | 2,80 |
| **MTN481160** | | Aluminio | | 8,12 |
| **MTN481146** | | Acero | | 14,28 |
| **MTN481219** | 2 elementos | Marfil | | 5,31 |
| **MTN481260** | | Aluminio | | 15,42 |
| **MTN481246** | | Acero | | 27,13 |
| **MTN481319** | 3 elementos | Marfil | | 8,14 |
| **MTN481360** | | Aluminio | | 23,63 |
| **MTN481346** | | Acero | | 41,55 |
| **MTN481419** | 4 elementos | Marfil | | 11,19 |
| **MTN481460** | | Aluminio | | 32,48 |
| **MTN481446** | | Acero | | 69,02 |
| **MTN481519** | 5 elementos | Marfil | | 14,69 |
| **MTN481560** | | Aluminio | | 42,63 |
| **MTN481546** | | Acero | | 77,72 |
| **MTN481919** | 1,5 elementos | Marfil | | 7,86 |
| **MTN481960** | sin división | Aluminio | | 13,52 |
| **MTN481946** | central | Acero | | 23,64 |
| **MTN481819** | 2 elementos | Marfil | | 7,86 |
| **MTN481860** | sin división | Aluminio | | 17,27 |
| **MTN481846** | central | Acero | | 26,79 |
| **UNICA GAMAS FUNCIONALES** | | | | |
| **MECANISMOS DE MANDO 250V SIN PILOTO** | | | | |
| **INTERRUPTORES** | | | | |
| Ref. | Color | Módulo | Mecanismos | |
| **U3.101.18** | Polar | Estrecho | Unipolar | 4,00 |
| **U3.101.25** | Marfil | | 10AX | 4,00 |
| **U3.201.18** | Polar | Ancho | | 4,00 |
| **U3.201.25** | Marfil | | | 4,00 |
| **U3.161.18** | Polar | Estrecho | Unipolar | 7,31 |
| **U3.161.25** | Marfil | | 16AX | 7,31 |
| **U3.261.18** | Polar | Ancho | | 7,31 |
| **U3.261.25** | Marfil | | | 7,31 |
| **MGU3.231.18** | Polar | Ancho | Unipolar | 26,82 |
| **MGU3.231.25** | Marfil | | 32A/25AX | 26,82 |
| **U3.162.18** | Polar | Estrecho | Bipolar | 13,37 |
| **U3.162.25** | Marfil | | 16AX | 13,37 |
| **U3.262.18** | Polar | Ancho | | 13,37 |
| **U3.262.25** | Marfil | | | 13,37 |
| Con bornes de fase conectados internamente. | | | | |
| **U3.211.18** | Polar | Ancho | Doble interrup. | 8,04 |
| **U3.211.25** | Marfil | | 10AX | 8,04 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Con bastidor de tecnopolímero incorporado. No admite garras. Perfectamente combinable con mecanismos con bastidor de Zamak. | | | | |
| Ref. | Color | Módulo | Mecanismos | |
| **U5.201.18** | Polar | Ancho | Unipolar | 4,43 |
| **U5.201.25** | Marfil | | 10AX | 4,43 |
| **CONMUTADORES Y CRUZAMIENTOS** | | | | |
| **U3.103.18** | Polar | Estrecho | Conmutador | 4,13 |
| **U3.103.25** | Marfil | | 10AX | 4,13 |
| **U3.203.18** | Polar | Ancho | | 4,13 |
| **U3.203.25** | Marfil | | | 4,13 |
| **U3.163.18** | Polar | Estrecho | Conmutador | 8,15 |
| **U3.163.25** | Marfil | | 16AX | 8,15 |
| **U3.263.18** | Polar | Ancho | | 8,15 |
| **U3.263.25** | Marfil | | | 8,15 |
| **MGU3.223.18** | Polar | Ancho | Conmutador | 12,84 |
| **MGU3.223.25** | Marfil | | 20A/16AX | 12,84 |
| Con bornes de fase conectados externamente. | | | | |
| **U3.213.18** | Polar | Ancho | Doble conmu- | 8,48 |
| **U3.213.25** | Marfil | | tador 10AX | 8,48 |
| **U3.105.18** | Polar | Estrecho | Cruzamiento | 11,03 |
| **U3.105.25** | Marfil | | 10AX | 11,03 |
| **U3.205.18** | Polar | Ancho | | 11,03 |
| **U3.205.25** | Marfil | | | 11,03 |
| Con bastidor de tecnopolímero incorporado. No admite garras. Perfectamente combinable con mecanismos con bastidor de Zamak. | | | | |
| **U5.203.18** | Polar | Ancho | Conmutador | 4,57 |
| **U5.203.25** | Marfil | | 10AX | 4,57 |
| **PULSADORES 10A** | | | | |
| **U3.106.18** | Polar | Estrecho | normalmente | 5,34 |
| **U3.106.25** | Marfil | | abierto | 5,34 |
| **U3.206.18** | Polar | Ancho | | 5,34 |
| **U3.206.25** | Marfil | | | 5,34 |
| **U3.136.18** | Polar | Estrecho | normalmente | 6,58 |
| **U3.136.25** | Marfil | | cerrado | 6,58 |
| **U3.236.18** | Polar | Ancho | | 6,58 |
| **U3.236.25** | Marfil | | | 6,58 |
| **U3.106.18L** | Polar | Estrecho | Símbolo luz | 5,44 |
| **U3.106.25L** | Marfil | | | 5,44 |
| **U3.206.18L** | Polar | Ancho | | 5,44 |
| **U3.206.25L** | Marfil | | | 5,44 |
| **U3.106.18C** | Polar | Estrecho | Símbolo | 5,44 |
| **U3.106.25C** | Marfil | | timbre | 5,44 |
| **U3.206.18C** | Polar | Ancho | | 5,44 |
| **U3.206.25C** | Marfil | | | 5,44 |
| **INTERRUPTOR PULSADOR DE TIRADOR** | | | | |
| **U3.226.18** | Polar | Ancho | Cable 1 m. | 11,44 |
| **U3.226.25** | Marfil | | | 11,44 |
| **MECANISMOS PARA PERSIANAS** | | | | |
| **MGU3.108T.18** | Polar | Estrecho | Interruptor | 15,70 |
| **MGU3.108T.25** | Marfil | | 10A | 15,70 |
| **U3.208.18** | Polar | Ancho | | 16,58 |
| **U3.208.25** | Marfil | | | 16,58 |
| **MGU3.107T.18** | Polar | Estrecho | Pulsador | 15,70 |
| **MGU3.107T.25** | Marfil | | | 15,70 |
| **U3.207.18** | Polar | Ancho | | 16,58 |
| **U3.207.25** | Marfil | | | 16,58 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
210 PAGINA

CONCEPTO

## CON PILOTO DE LOCALIZACION NOCTURNA
Lámpara LED de color azul conectada internamente

## CON PILOTO DE SEÑALIZACIÓN (*)
Con lámp. LED color ambar conectada internamente

### INTERRUPTORES

| Ref. | Color | Módulo | Mecanismos | PRECIO EUROS |
|---|---|---|---|---|
| **MGU3.101.18NL** | Polar | Estrecho | Unipolar | 11,60 |
| **MGU3.101.25NL** | Marfil | | 10AX | 11,60 |
| **MGU3.201.18NL** | Polar | Ancho | | 11,60 |
| **MGU3.201.25NL** | Marfil | | | 11,60 |
| **MGU3.161.18NL** | Polar | Estrecho | Unipolar | 14,92 |
| **MGU3.161.25NL** | Marfil | | 16AX | 14,92 |
| **MGU3.261.18NL** | Polar | Ancho | | 14,92 |
| **MGU3.261.25NL** | Marfil | | | 14,92 |
| **MGU3.101.18SL** | Polar | Estrecho | Unipolar (*) | 11,60 |
| **MGU3.101.25SL** | Marfil | | 10AX | 11,60 |
| **MGU3.201.18SL** | Polar | Ancho | | 11,60 |
| **MGU3.201.25SL** | Marfil | | | 11,60 |
| **MGU3.161.18SL** | Polar | Estrecho | Unipolar | 14,92 |
| **MGU3.161.25SL** | Marfil | | 16AX (*) | 14,92 |
| **MGU3.261.18SL** | Polar | Ancho | | 14,92 |
| **MGU3.261.25SL** | Marfil | | | 14,92 |
| **MGU3.162.18SL** | Polar | Estrecho | Bipolar (*) | 21,35 |
| **MGU3.162.25SL** | Marfil | | 16AX | 21,35 |
| **MGU3.262.18SL** | Polar | Ancho | | 21,35 |
| **MGU3.262.25SL** | Marfil | | | 21,35 |
| **U3.283.18** | Polar | Ancho | de Tarjeta | 21,63 |
| **U3.283.25** | Marfil | | 10A | 21,63 |
| **U3.283.18** | Polar | Ancho | de Tarjeta 8A | 127,63 |
| **U3.283.25** | Marfil | | temporizado | 127,63 |

### CONMUTADORES Y CRUZAMIENTOS

| | | | | |
|---|---|---|---|---|
| **MGU3.103.18NL** | Polar | Estrecho | Conmutador | 12,09 |
| **MGU3.103.25NL** | Marfil | | 10AX | 12,09 |
| **MGU3.203.18NL** | Polar | Ancho | | 12,09 |
| **MGU3.203.25NL** | Marfil | | | 12,09 |
| **MGU3.163.18NL** | Polar | Estrecho | Conmutador | 15,55 |
| **MGU3.163.25NL** | Marfil | | 16AX | 15,55 |
| **MGU3.263.18NL** | Polar | Ancho | | 15,55 |
| **MGU3.263.25NL** | Marfil | | | 15,55 |
| **MGU3.105.18NL** | Polar | Estrecho | Cruzamiento | 19,68 |
| **MGU3.105.25NL** | Marfil | | 10AX | 19,68 |
| **MGU3.205.18NL** | Polar | Ancho | | 19,68 |
| **MGU3.205.25NL** | Marfil | | | 19,68 |
| **MGU3.103.18SL** | Polar | Estrecho | Conmutador | 12,09 |
| **MGU3.103.25SL** | Marfil | | 10AX (*) | 12,09 |
| **MGU3.203.18SL** | Polar | Ancho | | 12,09 |
| **MGU3.203.25SL** | Marfil | | | 12,09 |
| **MGU3.163.18SL** | Polar | Estrecho | Conmutador | 15,55 |
| **MGU3.163.25SL** | Marfil | | 16AX (*) | 15,55 |
| **MGU3.263.18SL** | Polar | Ancho | | 15,55 |
| **MGU3.263.25SL** | Marfil | | | 15,55 |

### PULSADORES 10A



| | | | | |
|---|---|---|---|---|
| **MGU3.106.18NL** | Polar | Estrecho | normalmente | 12,42 |
| **MGU3.106.25NL** | Marfil | | abierto | 12,42 |
| **MGU3.206.18NL** | Polar | Ancho | | 12,42 |
| **MGU3.206.25NL** | Marfil | | | 12,42 |



| | | | | |
|---|---|---|---|---|
| **MGU3.106.18LNL** | Polar | Estrecho | Símbolo luz | 12,54 |
| **MGU3.106.25LNL** | Marfil | | | 12,54 |
| **MGU3.206.18LNL** | Polar | Ancho | | 12,54 |
| **MGU3.206.25LNL** | Marfil | | | 12,54 |
| **MGU3.106.18CNL** | Polar | Estrecho | Símbolo | 12,54 |
| **MGU3.106.25CNL** | Marfil | | timbre | 12,54 |
| **MGU3.206.18CNL** | Polar | Ancho | | 12,54 |
| **MGU3.206.25CNL** | Marfil | | | 12,54 |

CONCEPTO

## TOMAS DE CORRIENTE 250V

### Bipolar con T.T. lateral 16A 250V
Con protección infantil



| Ref. | Color | Módulo | Mecanismos | PRECIO EUROS |
|---|---|---|---|---|
| **MGU3.037.18** | Polar | Ancho | x tornillos | 4,60 |
| **MGU3.037.25** | Marfil | | | 4,60 |
| **MGU3.037.03** | Rojo | | | 4,60 |
| **MGU3.037.06** | Verde | | | 4,60 |
| **MGU3.037.61** | Naranja | | | 4,60 |



| | | | | |
|---|---|---|---|---|
| **MGU3.057.18** | Polar | Ancho | rápida sin | 4,60 |
| **MGU3.057.25** | Marfil | | tornillos | 4,60 |
| **MGU3.057.03** | Rojo | | | 4,60 |



Con tapa articulada y protección infantil.

| | | | | |
|---|---|---|---|---|
| **MGU3.037.18TA** | Polar | Ancho | x tornillos | 7,28 |
| **MGU3.037.25TA** | Marfil | | | 7,28 |

Con T.T. francés con protección infantil.

| | | | | |
|---|---|---|---|---|
| **MGU3.039.18** | Polar | Ancho | x tornillos | 7,30 |
| **MGU3.039.25** | Marfil | | | 7,30 |
| **MGU3.039.03** | Rojo | | | 7,30 |

Bipolar. Con protección infantil. Sólo p/ reposición.



| | | | | |
|---|---|---|---|---|
| **MGU3.033.18** | Polar | Ancho | Pozo 15 mm | 6,23 |
| **MGU3.033.25** | Marfil | | | 6,23 |
| **U3.031.18** | Polar | Estrecho | 10A 250V | 6,42 |
| **U3.031.25** | Marfil | | | 6,42 |

Con bastidor incorporado y protección infantil.



| | | | | |
|---|---|---|---|---|
| **MGU5.037.18** | Polar | Ancho | x tornillos | 4,99 |
| **MGU5.037.25** | Marfil | | | 4,99 |
| **MGU5.057.18** | Polar | | rápida | 4,99 |
| **MGU5.057.25** | Marfil | | sin tornillos | 4,99 |

2P + TTL 16A con protección infantil y LED:



| | | | | |
|---|---|---|---|---|
| **MGU3.037.18SL** | Polar | Ancho | x tornillos | 12,99 |
| **MGU3.037.25SL** | Marfil | | | 12,99 |
| **MGU3.037.03SL** | Rojo | | | 12,99 |

2P + TTL Alveolos a 45° con protección infantil.



| | | | | |
|---|---|---|---|---|
| **U3.040.18** | Polar | Ancho | Alveolos a 45° | 6,18 |
| **U3.040.25** | Marfil | | | 6,18 |
| **U3.040.03** | Rojo | | | 6,18 |

Base Schuko 16A monobloc.



| | | | | |
|---|---|---|---|---|
| **MGU1.037.18** | Polar | Ancho | Unica Basic | 5,55 |
| **MGU17.037.18** | | | Unica Quadro | 5,55 |

Bipolar especial euroamericana. 16A 250V/15A/125V



| | | | | |
|---|---|---|---|---|
| **MGU3.020.18** | Polar | Estrecho | | 7,81 |
| **MGU3.020.25** | Marfil | | | 7,81 |
| **MGU3.021.18** | Polar | | C/ seguridad | 8,69 |
| **MGU3.021.25** | Marfil | | | 8,69 |

Bipolar 2P+T euroamericana.



| | | | | |
|---|---|---|---|---|
| **MGU3.043.18** | Polar | Estrecho | TT lateral | 9,58 |
| **MGU3.068.18** | | Doble | | 13,21 |
| **MGU3.041.18** | | Ancho | | 9,37 |
| **MGU3.041.25** | Marfil | | | 9,37 |

Bipolar 2P+T americana.



| | | | | |
|---|---|---|---|---|
| **MGU3.027.18** | Polar | Estrecho | | 8,25 |
| **MGU3.027.25** | Marfil | | | 8,25 |
| **MGU3.061.18** | Polar | Ancho | Doble | 12,43 |
| **MGU3.061.25** | Marfil | | | 12,43 |



| | | | | |
|---|---|---|---|---|
| **MGU3.045.18** | Polar | Ancho | British | 12,98 |
| **MGU3.045.25** | Marfil | | Standard | 12,98 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017



| CONCEPTO | PRECIO EUROS |
|---|---|

## TOMAS TV

### TOMAS TV/FM 47-860 MHz



| Ref. | Color | Módulo | | |
|---|---|---|---|---|
| **U3.451.18** | Polar | Ancho | Derivación | 18,47 |
| **U3.451.25** | Marfil | | Unica | 18,47 |
| **U3.453.18** | Polar | Ancho | Serie | 18,47 |
| **U3.453.25** | Marfil | | Intermedia | 18,47 |
| **U3.452.18** | Polar | Ancho | Serie Final | 18,47 |
| **U3.452.25** | Marfil | | | 18,47 |

Tapa Estándard del mercado.

| | | | | |
|---|---|---|---|---|
| **U9.440.18** | Polar | Ancho | (Televés, | 1,96 |
| **U9.440.25** | Marfil | | Ikusi...). | 1,96 |

### TOMAS DE R-TV/SAT



| | | | | |
|---|---|---|---|---|
| **U3.454.18** | Polar | Ancho | Derivación | 24,17 |
| **U3.454.25** | Marfil | | Unica | 24,17 |
| **U3.456.18** | Polar | Ancho | Serie | 24,17 |
| **U3.456.25** | Marfil | | Intermedia | 24,17 |
| **U3.455.18** | Polar | Ancho | Serie Final | 24,17 |
| **U3.455.25** | Marfil | | | 24,17 |

Tapa Estándard del mercado

| | | | | |
|---|---|---|---|---|
| **U9.441.18** | Polar | Ancho | (Televés, | 1,96 |
| **U9.441.25** | Marfil | | Ikusi...). | 1,96 |



Toma TV/SAT. Conector tipo F

| | | | | |
|---|---|---|---|---|
| **MGU3.468.18** | Polar | Estrecho | (Televés, | 9,05 |
| **MGU3.468.25** | Marfil | | Ikusi...). | 9,05 |

Derivacion R:5-108 MHz. TV: 125-862 MHz SAT: 950-2400 MHz.

| | | | | |
|---|---|---|---|---|
| **MGU3.450.18** | Polar | Ancho | | 24,96 |

### TOMAS DE TELEFONO



Solo para reposición y edificación horizontal.

| | | | | |
|---|---|---|---|---|
| **U3.490.18** | Polar | Estrecho | RJ11 | 9,92 |
| **U3.490.25** | Marfil | | 4 contactos | 9,92 |
| **U3.492.18** | Polar | Ancho | | 9,92 |
| **U3.492.25** | Marfil | | | 9,92 |

Conexión por tornillos

| | | | | |
|---|---|---|---|---|
| **U3.491.18** | Polar | Estrecho | RJ12 | 9,59 |
| **U3.491.25** | Marfil | | 6 contactos | 9,59 |
| **U3.497.18** | Polar | Ancho | | 9,59 |
| **U3.497.25** | Marfil | | | 9,59 |

### TOMAS INFORMATICAS



| | | | | |
|---|---|---|---|---|
| **MGU3.410.18** | Polar | Estrecho | RJ45 | 15,69 |
| **MGU3.410.25** | Marfil | | Categoría 5e | 15,69 |
| **MGU3.411.18** | Polar | Ancho | Cable UTP | 15,69 |
| **MGU3.411.25** | Marfil | | | 15,69 |
| **MGU3.412.18** | Polar | Estrecho | RJ45 | 20,78 |
| **MGU3.412.25** | Marfil | | Categoría 5e | 20,78 |
| **MGU3.413.18** | Polar | Ancho | Cable FTP | 20,78 |
| **MGU3.413.25** | Marfil | | | 20,78 |



| | | | | |
|---|---|---|---|---|
| **MGU3.414.18** | Polar | Estrecho | RJ45 | 18,49 |
| **MGU3.414.25** | Marfil | | Categoría 6 | 18,49 |
| **MGU3.415.18** | Polar | Ancho | Cable UTP | 18,49 |
| **MGU3.415.25** | Marfil | | | 18,49 |
| **MGU3.416.18** | Polar | Estrecho | RJ45 | 27,15 |
| **MGU3.416.25** | Marfil | | Categoría 6 | 27,15 |
| **MGU3.417.18** | Polar | Ancho | Cable STP | 27,15 |
| **MGU3.417.25** | Marfil | | | 27,15 |

| CONCEPTO | PRECIO EUROS |
|---|---|

Tapa para conectores RJ45.



| Ref. | Color | Módulo | Mecanismos | |
|---|---|---|---|---|
| **MGU9.410.18** | Polar | Estrecho | S-One | 4,85 |
| **MGU9.410.25** | Marfil | | | 4,85 |
| **MGU9.411.18** | Polar | Ancho | | 4,85 |
| **MGU9.411.25** | Marfil | | | 4,85 |



| | | | | |
|---|---|---|---|---|
| **U9.461.18** | Polar | Estrecho | Estándar | 4,72 |
| **U9.461.25** | Marfil | | del mercado | 4,72 |
| **U9.460.18** | Polar | Ancho | | 4,72 |
| **U9.460.25** | Marfil | | | 4,72 |



Conectores multimedia footprint keystone.

| | | |
|---|---|---|
| **MTN4581-0001** | Conector USB 2.0 | 13,39 |
| **MTN4582-0001** | Conector USB 3.0 | 18,11 |
| **MTN4583-0001** | Conector HDMI | 19,32 |



Conectores multimedia completos.

| | | | | |
|---|---|---|---|---|
| **MGU3.429.18** | Polar | Ancho | Toma USB 2.0 | 25,71 |
| **MGU3.429.25** | Marfil | | | 25,71 |
| **MGU3.430.18** | Polar | Ancho | Toma HDMI | 34,54 |
| **MGU3.430.25** | Marfil | | | 34,54 |
| **MGU3.431.18** | Polar | Ancho | Toma audio- | 24,93 |
| **MGU3.431.25** | Marfil | | video 3 RCA | 24,93 |
| **MGU3.432.18** | Polar | Ancho | Toma VGA | 31,33 |
| **MGU3.432.25** | Marfil | | | 31,33 |
| **MGU3.433.18** | Polar | Ancho | Toma Minijack | 17,01 |
| **MGU3.433.25** | Marfil | | 3,5 mm. | 17,01 |

### CARGADOR USB



Tension de salida: CC 5 V ± 5%. Pot. max. 1.000 mA.

| | | | | |
|---|---|---|---|---|
| **MGU3.428.18** | Polar | Ancho | standard: 2.0 | 28,63 |
| **MGU3.428.25** | Marfil | | | 28,63 |

## FUNCIONES ELECTRONICAS

### REGULADORES ELECTRONICOS



Módulo regulador universal LED. Lámp. LED

| | | | | |
|---|---|---|---|---|
| **CCT99100** | | Ancho | 400-100VA | 58,91 |



Interruptor regulador giratorio.

| | | | | |
|---|---|---|---|---|
| **U3.510.18** | Polar | Ancho | 1-10V 400VA | 35,97 |
| **U3.510.25** | Marfil | | | 35,97 |
| **U5.512.18** | Polar | Ancho | 40-1000W/VA | 90,32 |
| **U5.512.25** | Marfil | | | 90,32 |



| | | | | |
|---|---|---|---|---|
| **MGU3.559.18** | Polar | Estrecho | 60-400W | 77,57 |
| **MGU3.559.25** | Marfil | | | 77,57 |



Interruptor-conmutador regulador giratorio.

| | | | | |
|---|---|---|---|---|
| **U3.511.18** | Polar | Ancho | 40-400W/VA | 43,46 |
| **U3.511.25** | Marfil | | | 43,46 |



Interruptor conmutador universal de pulsación.

| | | | | |
|---|---|---|---|---|
| **U3.515.18** | Polar | Ancho | 20-350W/VA | 65,60 |
| **U3.515.25** | Marfil | | | 65,60 |

### DETECTORES DE MOVIMIENTO



Cargas resistivas y halógenas 230Vca. Selección área detección 90° D, 90° I o 180°.

| | | | | |
|---|---|---|---|---|
| **U3.524.18** | Polar | Ancho | 40-300 W | 109,77 |
| **U3.524.25** | Marfil | | | 109,77 |

Para cargas (resistivas, inductivas y capacitivas). Selección área detección 90° D, 90° I o 180°. Posibilidad Control remoto (Auxiliar).

| | | | | |
|---|---|---|---|---|
| **U3.525.18** | Polar | Ancho | Universal 10A | 94,94 |
| **U3.525.25** | Marfil | | | 94,94 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
212 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **TERMOSTATO** | | | | | |
|  Frío o calor electrónico básico. | | | | | |
| **U3.501.18** | Polar | Ancho | 8A | | 41,64 |
| **U3.501.25** | Marfil | | | | 41,64 |
| Semanal programable. | | | | | |
| **U3.505.18** | Polar | Ancho | 8A resistivo/ | | 178,94 |
| **U3.505.25** | Marfil | | 5A inductivo | | 178,94 |
| Termostato para calefacción de suelo. | | | | | |
| **MGU3.503.18** | Polar | Ancho | | | 63,36 |
| **MGU3.503.25** | Marfil | | | | 63,36 |
|  **INT. TEMPORIZADO DE PULSACION** | | | | | |
| **U3.535.18** | Polar | Ancho | 8A | | 76,24 |
| **U3.535.25** | Marfil | | 2s-12 min. | | 76,24 |
| **CONFORT** | | | | | |
|  Estación meteorológica. | | | | | |
| **U3.546.18** | Polar | Ancho | | | 230,65 |
| **U3.546.25** | Marfil | | | | 230,65 |
| Reloj despertador. | | | | | |
| **U3.545.18** | Polar | Ancho | 9 Alarmas | | 159,51 |
| **U3.545.25** | Marfil | | | | 159,51 |
| Interruptor horario programable. | | | | | |
| **U3.541.18** | Polar | Ancho | 1200W inc/hal | | 176,15 |
| **U3.541.25** | Marfil | | 1000VA halóg. | | 176,15 |
| **ALARMAS TECNICAS 12V** | | | | | |
|  **MGU3.716.18** | Polar | Fuente alimentación | | | 65,60 |
| **MGU3.716.25** | Marfil | de empotrar | | | 65,60 |
|  **MGU3.713.18** | Polar | Detector inundación | | | 184,01 |
| **MGU3.713.25** | Marfil | (incluye sonda) | | | 184,01 |
| **MGU3.712** | Blanco | Sonda inund. p/detectores | | | 30,38 |
| **MGU3.710.18** | Polar | Detector gas metano | | | 254,74 |
| **MGU3.710.25** | Marfil | (natural, ciudad...) | | | 254,74 |
| **MGU3.711.18** | Polar | Detector inundación | | | 254,74 |
| **MGU3.711.25** | Marfil | (butano, propano..) | | | 254,74 |
| **FUNCIONES SEÑALIZACION Y PROTECCION** | | | | | |
| **PROTECCION MAGNETOTERMICA Y DIFERENCIAL** | | | | | |
| Interruptor automático magnetotérmico. | | | | | |
| **U3.654.18** | Polar | Estrecho 6A Unipolar | | | 37,94 |
| **U3.654.25** | Marfil | | | | 37,94 |
| **U3.655.18** | Polar | Estrecho 10A | | | 37,94 |
| **U3.655.25** | Marfil | | | | 37,94 |
| **U3.656.18** | Polar | Estrecho 16A | | | 37,94 |
| **U3.656.25** | Marfil | | | | 37,94 |
|  **U3.613.18** | Polar | Ancho 6A | Unipolar | | 48,92 |
| **U3.613.25** | Marfil | | + Neutro | | 48,92 |
| **U3.614.18** | Polar | Ancho 10A | | | 48,92 |
| **U3.614.25** | Marfil | | | | 48,92 |
| **U3.615.18** | Polar | Ancho 16A | | | 48,92 |
| **U3.615.25** | Marfil | | | | 48,92 |
|  **U3.610.18** | Polar | Ancho 6A | Diferencial | | 127,23 |
| **U3.610.25** | Marfil | (IΔn 10 mA) | | | 127,23 |
| **U3.611.18** | Polar | Ancho 10A | | | 127,23 |
| **U3.611.25** | Marfil | (IΔn 10 mA) | | | 127,23 |
| **U3.612.18** | Polar | Ancho 16A | | | 127,23 |
| **U3.612.25** | Marfil | (IΔn 10 mA) | | | 127,23 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **ELEMENTOS DE CONTROL** | | | | | |
|  Conmutador rotativo. | | | | | |
| **MGU3.579.18** | Polar | Ancho | 4 posiciones | | 29,59 |
| **MGU3.579.25** | Marfil | | | | 29,59 |
|  Interruptor de llave. Suministro con 2 llaves. | | | | | |
| **U3.700.18** | Polar | Ancho | 3 posiciones | | 99,18 |
| **U3.700.25** | Marfil | | 10A | | 99,18 |
| **PILOTO BALIZADO AUTONOMO** | | | | | |
|  **U3.776.T** | IK07 | Ancho | 1 h autonomía | | 76,09 |
| **U3.780.T** | IK07 | Ancho | 3 h autonomía | | 77,50 |
|  Telemando piloto balizado. (Opcionalmente para piloto de balizado autónomo U3.780.T). | | | | | |
| **U8.788** | | Ancho | 4 mód. DIN | | 181,72 |
| **UNICA RF** | | | | | |
| **RADIOFRECUENCIA** | | | | | |
| **EMISOR UNIVERSAL RF** | | | | | |
|  **MGU86.071.18** | Polar | Plus | | | 78,86 |
| **MGU86.071.25** | Marfil | | | | 78,86 |
|  **CCT1A030** | Emisor RF de pastilla p/ empotrar | | | | 68,50 |
|  **CCT1A000** | Mando a distancia de 8 canales metálico | | | | 101,36 |
| **CCT1A010** | de 4 canales tipo llavero | | | | 53,50 |
| **RECEPTOR RF ILUMINACION** | | | | | |
|  **MGU3.572.18** | Polar | Relé, c. neutro | | | 93,51 |
| **MGU3.572.25** | Marfil | máx10A/2300W | | | 93,51 |
| **RECEPTOR REGULADOR RF ILUMINACION** | | | | | |
|  **MGU3.573.18** | Polar | Regulador universal, | | | 130,35 |
| **MGU3.573.25** | Marfil | sin neutro, 20-315W | | | 130,35 |
| **RECEPTOR RF PERSIANAS** | | | | | |
|  **MGU3.574.18** | Polar | Relé persianas, | | | 99,70 |
| **MGU3.574.25** | Marfil | máx. 3 A/690 W | | | 99,70 |
|  **CCT1A020** | **Toma de corriente móvil,** relé máximo 10A | | | | 118,30 |
| **CCT1A021** | regulable, regulador universal | | | | 152,50 |
|  **CCT1A031** | Receptor RF de pastilla p/ empotrar, relé receptor, con neutro, máx.10A | | | | 88,60 |
|  **CCT1A090** | Kit comprobador de señal RF | | | | 213,20 |
|  **MGU0.570.18** | Polar | Kit pictogramas símbolos | | | 10,25 |
| **MGU0.570.25** | Marfil | para escenas | | | 10,25 |
| Receptor audio vía Bluetooth. | | | | | |
| **MGU70.567.18** | | Ancho | Pot. máx. 5+5W | | 115,50 |
| Kit completo receptor audio Bluetooth. Contenido: | | | | | |
| **MGU70.566.18** | 1 receptor audio<br>1 fuente alimentación (15V dc-0,8A)<br>2 altavoces de 2,5" 8 Ω<br>1 bastidor universal U7.002 | | | | 148,45 |
| **DIFUSION SONORA DIGITAL** | | | | | |
|  **8401** | Central 2 canales con entrada de sonido y fuente alimentación 30W (Fuente externa + sintonizador FM) | | | | 480,52 |
|  **8406** | Caja de empotrar para centrales | | | | 6,65 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
213 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Color | Módulo | | |
|  | **8402.18** | Polar | Marco p/ central de sonido | | 39,30 |
| | Mando con display, 2 canales e intercomunicador. | | | | |
|  | **U3.590.18** | Polar | Ancho | | 186,90 |
| | **U3.593.18** | | | + FM local | 195,79 |
| | Módulo ampliación, sintonizador FM y 4 canales. | | | | |
|  | **U3.591.18** | Polar | Ancho | | 183,18 |
| | Entrada de sonido estéreo. | | | | |
| | **U3.592.18** | Polar | Ancho | | 89,39 |
| | Altavoz 2" 16 Ω. | | | Bastidor: | |
| | **U5.596.18** | Polar | Ancho | Universal | 50,11 |
| | **U5.597.18** | | | Rectangular | 52,67 |
| **ALTAVOZ Y ACCESORIOS** | | | | | |
|  | **8411** | Altavoz 5" 16Ω | | | 41,72 |
| | **8417** | Aro embellecedor altavoz 5" | | | 18,20 |
| | **8415** | Caja de empotrar altavoz 5" | | | 3,88 |
| | **8416** | Tapa p/ preinstalación altavoz 5" | | | 2,97 |
| **COMPLEMENTOS DE SONIDO** | | | | | |
| | Potenciómetro musical bobinado. Sólo aptos p/ instalaciones de sonido prof. (líneas de 100V). | | | | |
|  | **U5.581.18** | Polar | 5W 47 Ω | | 57,74 |
| | **U5.581.25** | Marfil | | | 57,74 |
| | **U5.580.18** | Polar | 4W 27 Ω | Prof. 47 mm. | 48,91 |
| | **U5.580.25** | Marfil | | | 48,91 |
| **FUNCIONES DE SEÑALIZACION** | | | | | |
| | Piloto de señalización. | | | | |
|  | **U3.775.18R** | Polar | Estrecho | Rojo | 12,91 |
| | **U3.775.25R** | Marfil | | | 12,91 |
| | **U3.775.18V** | Polar | | Verde | 12,91 |
| | **U3.775.25V** | Marfil | | | 12,91 |
| | **U3.775.18A** | Polar | | Ambar | 12,91 |
| | **U3.775.25A** | Marfil | | | 12,91 |
| | **U3.775.18T** | Polar | | Translúcido | 12,91 |
| | **U3.775.25T** | Marfil | | | 12,91 |
|  | Zumbador con tono regulable. | | | | |
| | **U3.785.18** | Polar | Ancho | 230V | 21,40 |
| | **U3.785.25** | Marfil | | 50-60Hz | 21,40 |
| | Timbre electrónico. 3 entradas para pulsadores. | | | | |
| | **U3.786.18** | Polar | Ancho | 230V | 58,73 |
| | **U3.786.25** | Marfil | | 5 melodias | 58,73 |
| | Piloto de señalizacion LED. | | | | |
|  | **U3.772.A** | 230V | Ancho | Ambar | 54,12 |
| | **U3.772.AZ** | | | Azul | 54,12 |
| | **U3.772.R** | | | Rojo | 54,12 |
| | **U3.772.T** | | | Translúcido | 54,12 |
| | **U3.772.V** | | | Verde | 54,12 |
| | **U3.773.RV** | Bicolor | | Rojo/Verde | 55,86 |
| | Tomas de altavoz. | | | | |
|  | **U3.487.18** | Polar | Estrecho | | 9,69 |
| | **U3.487.25** | Marfil | | | 9,69 |
| | **U3.486.18** | Polar | Ancho | | 9,69 |
| | **U3.486.25** | Marfila | | | 9,69 |
| | Portafusibles. | | | | |
|  | **U3.630.18** | Polar | Estrecho | hasta 10A | 11,35 |
| | **U3.630.25** | Marfil | | 6x32 | 11,35 |
| | **U3.632.18** | Polar | Estrecho | 16A | 12,40 |
| | **U3.632.25** | Marfil | | Tipo 00 | 12,40 |
| | **U3.631.18** | Polar | Ancho | 8,1x31,5 mm | 12,40 |
| | **U3.631.25** | Marfil | | | 12,40 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Salida de cable. Con 3 bornes de conexión de 2,5 mm², con bridas de sujeción antiestirones. | | | | |
| | Ref. | Color | Módulo | | |
| | **U3.860.18** | Polar | Estrecho | 16A | 5,54 |
| | **U3.860.25** | Marfil | | | 5,54 |
| | **U3.862.18** | Polar | Ancho | | 5,54 |
| | **U3.862.25** | Marfil | | | 5,54 |
|  | **U9.865.18** | Polar | Estrecho | Tapa ciega | 2,06 |
| | **U9.865.25** | Marfil | | | 2,06 |
| | **U9.866.18** | Polar | Ancho | | 2,22 |
| | **U9.866.25** | Marfil | | | 2,22 |
| **RECAMBIOS** | | | | | |
| | Lámpara de recambio para mecanismos de mando. | | | | |
|  | **MGU0.825.AZL** | Color azul | | LED | 6,28 |
| | **MGU0.825.AL** | Color ámbar | | | 6,28 |
| | **U0.821** | de neón p/ piloto señalización | | | 4,52 |
| | **U7.892** | Garras, para bastidor ref. U7.002 | | | 0,90 |
| **BASTIDORES** | | | | | |
| | | Para caja universal | | | |
|  | **U7.002** | 1 elemento (2 mód.) | | zamak | 1,24 |
| | **U7.002.P** | | | tecnopolímero | 0,63 |
| | | Para caja universal enlazable | | | |
| | **U7.004.P** | 2 elementos | | tecnopolímero | 1,41 |
|  | | Para caja rectangular | | | |
| | **U7.103** | hasta 3 módulos | | zamak | 2,34 |
| | **U7.104** | hasta 4 módulos | | | 3,72 |
| | **U7.103.P** | hasta 3 módulos | | tecnopolímero | 1,21 |
| | **U7.104.P** | hasta 4 módulos | | | 1,87 |
| | **MGU7.106** | hasta 6 módulos | | zamak | 4,95 |
| **INSTALACION EN SUPERFICIE** | | | | | |
| CAJAS DE SUPERFICIE | | | | | |
| | Unica Basic/Colors, para marco universal. | | | | |
|  | **U8.002.18** | Polar | de 1 elem. | 85x80x36 | 5,06 |
| | **U8.002.25** | Marfil | | | 5,06 |
| | **U8.004.18** | Polar | de 2 elem. | 156x80x36 | 9,83 |
| | **U8.004.25** | Marfil | | | 9,83 |
| | **U8.006.18** | Polar | de 3 elem. | 227x80x36 | 12,79 |
| | **U8.006.25** | Marfil | | | 12,79 |
| | Unica Allegro, para marco rectangular. | | | | |
| | **U8.103.18** | Polar | h. 3 mód. | 116x80x36 | 7,44 |
| | **U8.103.25** | Marfil | | | 7,44 |
| | **U8.104.18** | Polar | h. 4 mód. | 138,5x80x36 | 9,82 |
| | **U8.104.25** | Marfil | | | 9,82 |
| | Unica Plus, para marco universal. | | | | |
|  | **U87.022.18** | Polar | de 1 elem. | | 5,29 |
| | **U87.022.25** | Marfil | | | 5,29 |
| | **U87.024.18** | Polar | de 2 elem. | | 10,31 |
| | **U87.024.25** | Marfil | | | 10,31 |
| | **U87.026.18** | Polar | de 3 elem. | | 14,60 |
| | **U87.026.25** | Marfil | | | 14,60 |
| | Cajas con marco y bastidor. | | | | |
|  | **U22.302.18** | Polar | 1 elem. | 65x65x48 | 6,10 |
| | **U22.302.25** | Marfil | | | 6,10 |
| | **U22.304.18** | Polar | 2 elem. | 65x127x48 | 9,95 |
| | **U22.304.25** | Marfil | | | 9,95 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
214 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **CONTENEDORES ESTANCOS** | | | | | |
| De superficie. Para mecanismos Unica. Color gris. | | | | | |
|  Con tapa articulada rígida. Entrada cables Ø 20 mm. | | | | | |
| **ENN35303** | IP55 monobloc | | | | 9,45 |
| Marco-bastidor estanco. | | | | | 7,16 |
| **ENN37303** | IP55 componibles | | | | |
| Cajas estanca IP55; p/ marco-bastidor estanco. | | | | | |
| **ENN37711** | Simple | | | | 4,06 |
| **ENN37712** | Doble vertical | | | | 10,67 |
| **ENN37714** | Doble horizontal | | | | 10,67 |
| **ENN37713** | Triple horizontal | | | | 15,91 |
| **MARCOS ESTANCOS** | | | | | |
| Ref. | Color | Módulo | | | |
|  **U61.002.18** | Polar | Ancho | IP44 | | 10,91 |
| **U61.002.25** | Marfil | | 1 elemento | | 10,91 |
|  **MGU11.103.18** | Polar | | IP55 | | 12,93 |
| **MGU11.103.25** | Marfil | | 3 módulos | | 12,93 |
|  **MGU11.104.18** | Polar | | IP55 | | 15,52 |
| **MGU11.104.25** | Marfil | | 4 módulos | | 15,52 |
| Toma de corriente estanca IP44. | | | | | |
| **MGU61.037.18** | Polar | Ancho | con marco | | 17,46 |
| **MGU61.037.25** | Marfil | | | | 17,46 |
| **MARCO BASTIDOR PARA PERFILERIA** | | | | | |
| P/ colocación en caja de empotrar ref. U8.601. | | | | | |
|  **U47.201.18P** | Polar | Estrecho | 1 elemento | | 5,41 |
| **U47.201.25P** | Marfil | | | | 5,41 |
| **U47.202.18P** | Polar | Estrecho | 2 elementos | | 10,25 |
| **U47.202.25P** | Marfil | | Vertical | | 10,25 |
| | Marcos y Bastidor | | | | |
|  **U47.302.18** | Polar | 65x65 | 1 elemento | | 3,55 |
| **U47.302.25** | Marfil | | | | 3,55 |
| **U47.304.18** | Polar | 65x127 | 2 elementos | | 5,74 |
| **U47.304.25** | Marfil | | | | 5,74 |
|  **U8.601** | Caja empotrar para perfilería enlace por 2 lados | | | | 1,48 |
| **MARCOS UNICA BASIC** | | | | | |
| **CON EMBELLECEDOR INCORPORADO** | | | | | |
| Para caja universal, para instalación indistinta vertical y horizontal. | | | | | |
|  **U2.002.18** | Polar | | 1 elemento | | 1,93 |
| **U2.002.25** | Marfil | | 85x80 | | 1,93 |
| **U2.002.858** | Gris técnico/polar | | | | 2,35 |
| **U2.002.559** | Crema/marfil | | | | 2,35 |
| **U2.004.18** | Polar | | 2 elementos | | 3,87 |
| **U2.004.25** | Marfil | | 156x80 | | 3,87 |
| **U2.004.858** | Gris técnico/polar | | | | 4,72 |
| **U2.004.559** | Crema/marfil | | | | 4,72 |
| **U2.006.18** | Polar | | 3 elementos | | 6,26 |
| **U2.006.25** | Marfil | | 227x80 | | 6,26 |
| **U2.006.858** | Gris técnico/polar | | | | 7,58 |
| **U2.006.559** | Crema/marfil | | | | 7,58 |
| **U2.008.18** | Polar | | 4 elementos | | 8,88 |
| **U2.008.25** | Marfil | | 298x80 | | 8,88 |
| **U2.008.858** | Gris técnico/polar | | | | 10,46 |
| **U2.008.559** | Crema/marfil | | | | 10,46 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **MARCOS UNICA COLORS** | | | | |
| Ref. | Color | | | |
|  **U4.002.18** | Polar | 1 elem. 85x80 | | 1,83 |
| **U4.002.25** | Marfil | | | 1,83 |
| **U4.004.18** | Polar | 2 elem. 156x80 | | 3,71 |
| **U4.004.25** | Marfil | | | 3,71 |
| **U4.006.18** | Polar | 3 elem. 227x80 | | 5,91 |
| **U4.006.25** | Marfil | | | 5,91 |
| **U4.008.18** | Polar | 4 elem. 298x80 | | 8,22 |
| **U4.008.25** | Marfil | | | 8,22 |
| **EMBELLECEDORES UNICA COLORS** | | | | |
|  **U4.000.18** | Polar | | | 0,63 |
| **U4.000.25** | Marfil | | | 0,63 |
| **U4.000.58** | Gris técnico | | | 0,72 |
| **U4.000.59** | Crema | | | 0,72 |
| **U4.000.62** | Gris grafito | | | 0,72 |
| **U4.000.01** | Amarillo | | | 0,72 |
| **U4.000.43** | Rojo | | | 0,72 |
| **U4.000.31** | Violeta | | | 0,72 |
| **U4.000.54** | Azul glaciar | | | 2,77 |
| **U4.000.51** | Terracota | | | 2,77 |
| **U4.000.60** | Plata mate | | | 2,77 |
| **U4.000.64** | Dorado | | | 2,77 |
| **U4.000.24** | Cava | | | 2,77 |
| **U4.000.13** | Bronce | | | 2,77 |
| **MARCOS UNICA PLUS** | | | | |
| **MARCOS CON EMBELLECEDOR INCORPORADO** | | | | |
| 1 ELEMENTO PARA INSTALACIÓN HORIZONTAL | | | | |
|  **U6.002.18** | Polar | Polar | | 3,70 |
| **U6.002.865** | Gris niebla | | | 4,96 |
| **U6.002.866** | Verde pistacho | | | 4,96 |
| **U6.002.867** | Arena | | | 4,96 |
| **U6.002.871** | Cacao | | | 4,96 |
| **U6.002.872** | Granate | | | 4,96 |
| **U6.002.874** | Visón | | | 4,96 |
| **U6.002.877** | Gris pizarra | | | 4,96 |
| **U6.002.854** | Azul glaciar | | | 7,15 |
| **U6.002.824** | Cava | | | 7,15 |
| **U6.002.851** | Terracota | | | 7,15 |
|  **U6.002.25** | Marfil | Marfil | | 3,70 |
| **U6.002.567** | Arena | | | 4,96 |
| **U6.002.571** | Cacao | | | 4,96 |
| **U6.002.572** | Granate | | | 4,96 |
| **U6.002.574** | Visón | | | 4,96 |
| **U6.002.524** | Cava | | | 7,15 |
| **U6.002.551** | Terracota | | | 7,15 |
| 2 ELEMENTOS INSTALACION HORIZONTAL | | | | |
|  **U6.004.18** | Polar | Polar | | 7,38 |
| **U6.004.865** | Gris niebla | | | 9,55 |
| **U6.004.866** | Verde pistacho | | | 9,55 |
| **U6.004.867** | Arena | | | 9,55 |
| **U6.004.871** | Cacao | | | 9,55 |
| **U6.004.872** | Granate | | | 9,55 |
| **U6.004.874** | Visón | | | 9,55 |
| **U6.004.877** | Gris pizarra | | | 9,55 |
| **U6.004.854** | Azul glaciar | | | 14,29 |
| **U6.004.824** | Cava | | | 14,29 |
| **U6.004.851** | Terracota | | | 14,29 |
|  **U6.004.25** | Marfil | Marfil | | 7,38 |
| **U6.004.567** | Arena | | | 9,55 |
| **U6.004.571** | Cacao | | | 9,55 |
| **U6.004.572** | Granate | | | 9,55 |
| **U6.004.574** | Visón | | | 9,55 |
| **U6.004.524** | Cava | | | 14,29 |
| **U6.004.551** | Terracota | | | 14,29 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
215 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **2 ELEMENTOS INSTALACION VERTICAL** | | | |
| Ref. | Color | | |
| **U6.004V.18** | Polar | Polar | 7,38 |
| **U6.004V.865** | Gris niebla | | 9,55 |
| **U6.004V.866** | Verde pistacho | | 9,55 |
| **U6.004V.867** | Arena | | 9,55 |
| **U6.004V.871** | Cacao | | 9,55 |
| **U6.004V.872** | Granate | | 9,55 |
| **U6.004V.874** | Visón | | 9,55 |
| **U6.004V.877** | Gris pizarra | | 9,55 |
| **U6.004V.854** | Azul glaciar | | 14,29 |
| **U6.004V.824** | Cava | | 14,29 |
| **U6.004V.851** | Terracota | | 14,29 |
| **U6.004V.25** | Marfil | Marfil | 7,38 |
| **U6.004V.567** | Arena | | 9,55 |
| **U6.004V.571** | Cacao | | 9,55 |
| **U6.004V.572** | Granate | | 9,55 |
| **U6.004V.574** | Visón | | 9,55 |
| **U6.004V.524** | Cava | | 14,29 |
| **U6.004V.551** | Terracota | | 14,29 |
| **3 ELEMENTOS INSTALACION HORIZONTAL** | | | |
| **U6.006.18** | Polar | Polar | 11,45 |
| **U6.006.865** | Gris niebla | | 15,20 |
| **U6.006.866** | Verde pistacho | | 15,20 |
| **U6.006.867** | Arena | | 15,20 |
| **U6.006.871** | Cacao | | 15,20 |
| **U6.006.872** | Granate | | 15,20 |
| **U6.006.874** | Visón | | 15,20 |
| **U6.006.877** | Gris pizarra | | 15,20 |
| **U6.006.854** | Azul glaciar | | 21,36 |
| **U6.006.824** | Cava | | 21,36 |
| **U6.006.851** | Terracota | | 21,36 |
| **U6.006.25** | Marfil | Marfil | 11,45 |
| **U6.006.567** | Arena | | 15,20 |
| **U6.006.571** | Cacao | | 15,20 |
| **U6.006.572** | Granate | | 15,20 |
| **U6.006.574** | Visón | | 15,20 |
| **U6.006.524** | Cava | | 21,36 |
| **U6.006.551** | Terracota | | 21,36 |
| **3 ELEMENTOS INSTALACION VERTICAL** | | | |
| **U6.006V.18** | Polar | Polar | 11,45 |
| **U6.006V.865** | Gris niebla | | 15,20 |
| **U6.006V.866** | Verde pistacho | | 15,20 |
| **U6.006V.867** | Arena | | 15,20 |
| **U6.006V.871** | Cacao | | 15,20 |
| **U6.006V.872** | Granate | | 15,20 |
| **U6.006V.874** | Visón | | 15,20 |
| **U6.006V.877** | Gris pizarra | | 15,20 |
| **U6.006V.854** | Azul glaciar | | 21,36 |
| **U6.006V.824** | Cava | | 21,36 |
| **U6.006V.851** | Terracota | | 21,36 |
| **U6.006V.25** | Marfil | Marfil | 11,45 |
| **U6.006V.567** | Arena | | 15,20 |
| **U6.006V.571** | Cacao | | 15,20 |
| **U6.006V.572** | Granate | | 15,20 |
| **U6.006V.574** | Visón | | 15,20 |
| **U6.006V.524** | Cava | | 21,36 |
| **U6.006V.551** | Terracota | | 21,36 |
| **4 ELEMENTOS INSTALACION HORIZONTAL** | | | |
| **U6.008.18** | Polar | Polar | 15,71 |
| **U6.008.865** | Gris niebla | | 20,85 |
| **U6.008.866** | Verde pistacho | | 20,85 |
| **U6.008.867** | Arena | | 20,85 |
| **U6.008.871** | Cacao | | 20,85 |
| **U6.008.872** | Granate | | 20,85 |
| **U6.008.874** | Visón | | 20,85 |
| **U6.008.877** | Gris pizarra | | 20,85 |
| **U6.008.854** | Azul glaciar | | 28,87 |
| **U6.008.824** | Cava | | 28,87 |
| **U6.008.851** | Terracota | | 28,87 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Ref. | Color | | |
| **U6.008.25** | Marfil | Marfil | 15,71 |
| **U6.008.567** | Arena | | 20,85 |
| **U6.008.571** | Cacao | | 20,85 |
| **U6.008.572** | Granate | | 20,85 |
| **U6.008.574** | Visón | | 20,85 |
| **U6.008.524** | Cava | | 28,87 |
| **U6.008.551** | Terracota | | 28,87 |
| **CENTRALIZACIONES UNICA PLUS** | | | |
| **MARCOS** | | | |
| **MGU48.424.18** | Polar | Polar | 15,59 |
| **MGU48.424.865** | Gris niebla | Marco Plus | 22,51 |
| **MGU48.424.867** | Arena | 2x4 módulos | 22,51 |
| **MGU48.424.872** | Granate | | 22,51 |
| **MGU48.424.874** | Visón | | 22,51 |
| **MGU48.424.877** | Gris pizarra | | 22,51 |
| **MGU48.424.824** | Cava | | 31,11 |
| **MGU48.424.851** | Terracota | | 31,11 |
| **MGU48.424.25** | Marfil | Marfil | 15,59 |
| **MGU48.424.567** | Arena | Marco Plus | 22,51 |
| **MGU48.424.574** | Visón | 2x4 módulos | 22,51 |
| **MGU48.424.524** | Cava | | 31,11 |
| **MGU48.424.551** | Terracota | | 31,11 |
| **MGU48.426.18** | Polar | Polar | 20,25 |
| **MGU48.426.865** | Gris niebla | Marco Plus | 29,23 |
| **MGU48.426.867** | Arena | 2x6 módulos | 29,23 |
| **MGU48.426.872** | Granate | | 29,23 |
| **MGU48.426.874** | Visón | | 29,23 |
| **MGU48.426.877** | Gris pizarra | | 29,23 |
| **MGU48.426.824** | Cava | | 40,44 |
| **MGU48.426.851** | Terracota | | 40,44 |
| **MGU48.426.25** | Marfil | Marfil | 20,25 |
| **MGU48.426.567** | Arena | Marco Plus | 29,23 |
| **MGU48.426.574** | Visón | 2x6 módulos | 29,23 |
| **MGU48.426.524** | Cava | | 40,44 |
| **MGU48.426.551** | Terracota | | 40,44 |
| Marco y bastidor en suna sola referencia. | | | |
| **CAJAS EMPOTRAR** | | | |
| **U8.624** | Caja 2x4 (120x120x41mm) | | 6,40 |
| **U8.626** | Caja 2x6 (167x145x41mm) | | 7,82 |
| **MARCOS UNICA QUADRO** | | | |
| Para caja universal, para instalación indistinta vertical y horizontal. | | | |
| **U2.702.18** | Polar | 1 elemento | 1,93 |
| **U2.702.25** | Marfil | | 1,93 |
| **U2.702.16** | Piedra | | 2,35 |
| **U4.702.35** | Perla | | 3,85 |
| **U4.702.27** | Lipstick | | 3,85 |
| **U4.702.26** | Aqua | | 3,85 |
| **U4.702.29** | Cytrus | | 3,85 |
| **U4.702.28** | Bio | | 3,85 |
| **U6.702.56** | Cobre | | 3,95 |
| **U6.702.55** | Plata | | 3,95 |
| **U6.702.57** | Titanio | | 3,95 |
| **U2.704.18** | Polar | 2 elementos | 3,87 |
| **U2.704.25** | Marfil | | 3,87 |
| **U2.704.16** | Piedra | | 4,71 |
| **U4.704.35** | Perla | | 7,67 |
| **U4.704.27** | Lipstick | | 7,67 |
| **U4.704.26** | Aqua | | 7,67 |
| **U4.704.29** | Cytrus | | 7,67 |
| **U4.704.28** | Bio | | 7,67 |
| **U6.704.56** | Cobre | | 7,51 |
| **U6.704.55** | Plata | | 7,51 |
| **U6.704.57** | Titanio | | 7,51 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
216 PAGINA

| Ref. | Color | | PRECIO EUROS |
|---|---|---|---|
| **U2.706.18** | Polar | 3 elementos | 6,26 |
| **U2.706.25** | Marfil | | 6,26 |
| **U2.706.16** | Piedra | | 7,51 |
| **U4.706.35** | Perla | | 12,19 |
| **U4.706.27** | Lipstick | | 12,19 |
| **U4.706.26** | Aqua | | 12,19 |
| **U4.706.29** | Cytrus | | 12,19 |
| **U4.706.28** | Bio | | 12,19 |
| **U6.706.56** | Cobre | | 11,60 |
| **U6.706.55** | Plata | | 11,60 |
| **U6.706.57** | Titanio | | 11,60 |
| **U2.708.18** | Polar | 4 elementos | 8,88 |
| **U2.708.25** | Marfil | | 8,88 |
| **U2.708.16** | Piedra | | 9,99 |
| **U4.708.35** | Perla | | 16,39 |
| **U4.708.27** | Lipstick | | 16,39 |
| **U4.708.26** | Aqua | | 16,39 |
| **U4.708.29** | Cytrus | | 16,39 |
| **U4.708.28** | Bio | | 16,39 |
| **U6.708.56** | Cobre | | 15,59 |
| **U6.708.55** | Plata | | 15,59 |
| **U6.708.57** | Titanio | | 15,59 |

## MARCOS UNICA ALLEGRO ESTETICAS

### PARA CAJA RECTANGULAR

| | | | |
|---|---|---|---|
| **U4.101.18** | Polar | 1 módulo | 1,82 |
| **U4.101.25** | Marfil | | 1,82 |
| **U4.101.58** | Gris técnico | | 2,43 |
| **U4.101.67** | Arena | | 6,66 |
| **U4.101.51** | Terracota | | 7,88 |
| **U4.101.60** | Plata mate | | 7,88 |
| **U4.101.24** | Cava | | 7,88 |
| **U4.101.30** | Aluminio | | 7,88 |
| Para caja rectangular de 3 módulos. | | | |
| **U4.102.18** | Polar | 2 módulos | 1,87 |
| **U4.102.25** | Marfil | | 1,88 |
| **U4.102.58** | Gris técnico | | 2,45 |
| **U4.102.67** | Arena | | 6,68 |
| **U4.102.51** | Terracota | | 7,90 |
| **U4.102.60** | Plata mate | | 7,90 |
| **U4.102.24** | Cava | | 7,90 |
| **U4.102.30** | Aluminio | | 7,90 |
| Para caja rectangular de 3 módulos. | | | |
| **U4.103.18** | Polar | 3 módulos | 1,98 |
| **U4.103.25** | Marfil | | 1,97 |
| **U4.103.58** | Gris técnico | | 2,53 |
| **U4.103.67** | Arena | | 6,73 |
| **U4.103.51** | Terracota | | 7,95 |
| **U4.103.60** | Plata mate | | 7,95 |
| **U4.103.24** | Cava | | 7,95 |
| **U4.103.30** | Aluminio | | 7,95 |
| Para caja rectangular de 3 módulos. | | | |
| **U4.104.18** | Polar | 4 módulos | 2,70 |
| **U4.104.25** | Marfil | | 2,71 |
| **U4.104.58** | Gris técnico | | 3,54 |
| **U4.104.67** | Arena | | 9,01 |
| **U4.104.51** | Terracota | | 11,74 |
| **U4.104.60** | Plata mate | | 11,74 |
| **U4.104.24** | Cava | | 11,74 |
| **U4.104.30** | Aluminio | | 11,74 |
| Para caja rectangular de 4 módulos. | | | |
| **U4.106.18** | Polar | 6 módulos | 3,62 |
| **U4.106.25** | Marfil | | 3,62 |
| **U4.106.58** | Gris técnico | | 4,15 |
| **U4.106.67** | Arena | | 10,31 |
| **U4.106.51** | Terracota | | 13,24 |
| **U4.106.60** | Plata mate | | 13,24 |
| **U4.106.24** | Cava | | 13,24 |
| **U4.106.30** | Aluminio | | 13,24 |
| Para caja rectangular de 6 módulos. | | | |
| **MGU8.603** | Caja de empotrar | 3 módulos | 2,32 |
| **MGU8.604** | Italiana | 4 módulos | 5,25 |

## UNICA CLASS/UNICA TOP

### MECANISMOS DE MANDO 250V SIN PILOTO

#### INTERRUPTORES

| Ref. | Color | Módulo | Mecanismos | |
|---|---|---|---|---|
| **U3.101.30** | Aluminio | Estrecho | Unipolar | 6,21 |
| **U3.101.12** | Grafito | | 10 AX | 6,21 |
| **U3.201.30** | Aluminio | Ancho | | 6,21 |
| **U3.201.12** | Grafito | | | 6,21 |
| **U3.161.30** | Aluminio | Estrecho | Unipolar | 10,09 |
| **U3.161.12** | Grafito | | 16 AX | 10,09 |
| **U3.261.30** | Aluminio | Ancho | | 10,09 |
| **U3.261.12** | Grafito | | | 10,09 |
| **MGU3.231.30** | Aluminio | Ancho | Unipolar | 30,82 |
| **MGU3.231.12** | Grafito | | 32A/25 AX | 30,82 |
| **U3.162.30** | Aluminio | Estrecho | Bipolar | 15,27 |
| **U3.162.12** | Grafito | | 16 AX | 15,27 |
| **U3.262.30** | Aluminio | Ancho | | 15,27 |
| **U3.262.12** | Grafito | | | 15,27 |

#### CONMUTADORES

| | | | | |
|---|---|---|---|---|
| **U3.103.30** | Aluminio | Estrecho | 10 AX | 6,51 |
| **U3.103.12** | Grafito | | | 6,51 |
| **U3.203.30** | Aluminio | Ancho | | 6,51 |
| **U3.203.12** | Grafito | | | 6,51 |
| **U3.163.30** | Aluminio | Estrecho | 16AX | 10,61 |
| **U3.163.12** | Grafito | | | 10,61 |
| **U3.263.30** | Aluminio | Ancho | | 10,61 |
| **U3.263.12** | Grafito | | | 10,61 |
| **MGU3.223.30** | Aluminio | Ancho | 20A/16AX | 16,89 |
| **MGU3.223.12** | Grafito | | | 16,89 |

#### CRUZAMIENTO

| | | | | |
|---|---|---|---|---|
| **U3.105.30** | Aluminio | Estrecho | 10AX | 13,87 |
| **U3.105.12** | Grafito | | | 13,87 |
| **U3.205.30** | Aluminio | Ancho | | 13,87 |
| **U3.205.12** | Grafito | | | 13,87 |

#### PULSADORES 10A

| | | | | |
|---|---|---|---|---|
| **U3.106.30** | Aluminio | Estrecho | normalmente | 7,66 |
| **U3.106.12** | Grafito | | abierto | 7,66 |
| **U3.206.30** | Aluminio | Ancho | | 7,66 |
| **U3.206.12** | Grafito | | | 7,66 |
| **U3.136.30** | Aluminio | Estrecho | normalmente | 8,69 |
| **U3.136.12** | Grafito | | cerrado | 8,69 |
| **U3.236.30** | Aluminio | Ancho | | 8,69 |
| **U3.236.12** | Grafito | | | 8,69 |
| **U3.106.30L** | Aluminio | Estrecho | símbolo | 8,13 |
| **U3.106.12L** | Grafito | | luz | 8,13 |
| **U3.206.30L** | Aluminio | Ancho | | 8,13 |
| **U3.206.12L** | Grafito | | | 8,13 |
| **U3.106.30C** | Aluminio | Estrecho | símbolo | 8,13 |
| **U3.106.12C** | Grafito | | timbre | 8,13 |
| **U3.206.30C** | Aluminio | Ancho | | 8,13 |
| **U3.206.12C** | Grafito | | | 8,13 |
| | | | **Interruptor** | |
| **U3.226.30** | Aluminio | Ancho | pulsador | 15,39 |
| **U3.226.12** | Grafito | | de tirador | 15,39 |

#### MECANISMOS PARA PERSIANAS

| | | | | |
|---|---|---|---|---|
| **MGU3.108T.30** | Aluminio | Estrecho | Interruptor | 18,06 |
| **MGU3.108T.12** | Grafito | | 10A | 18,06 |
| **U3.208.30** | Aluminio | Ancho | | 20,07 |
| **U3.208.12** | Grafito | | | 20,07 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
217 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| Ref. | Color | Módulo | Mecanismos | | |
| **MGU3.107T.30** | Aluminio | Estrecho | Pulsador | | 18,06 |
| **MGU3.107T.12** | Grafito | | 10A | | 18,06 |
| **U3.207.30** | Aluminio | Ancho | | | 20,07 |
| **U3.207.12** | Grafito | | | | 20,07 |

## CON PILOTO LED DE LOCALIZACION NOCTURNA

### INTERRUPTORES

Con lámp. LED color azul conectada internamente



| | | | | |
|---|---|---|---|---|
| **MGU3.101.30NL** | Aluminio | Estrecho | Unipolar | 15,57 |
| **MGU3.101.12NL** | Grafito | | 10AX | 15,57 |
| **MGU3.201.30NL** | Aluminio | Ancho | | 15,57 |
| **MGU3.201.12NL** | Grafito | | | 15,57 |

**Con piloto de Señalización.**
Lámp. LED de color ambar conectada internamente.

| | | | | |
|---|---|---|---|---|
| **MGU3.162.30SL** | Aluminio | Estrecho | Bipolar | 24,66 |
| **MGU3.162.12SL** | Grafito | | 16AX | 24,66 |
| **MGU3.262.30SL** | Aluminio | Ancho | | 24,66 |
| **MGU3.262.12SL** | Grafito | | | 24,66 |

### CONMUTADORES Y CRUZAMIENTOS

Con lámp. LED color azul conectada internamente.

| | | | | |
|---|---|---|---|---|
| **MGU3.103.30NL** | Aluminio | Estrecho | Conmutador | 15,57 |
| **MGU3.103.12NL** | Grafito | | 10AX | 15,57 |
| **MGU3.203.30NL** | Aluminio | Ancho | | 15,57 |
| **MGU3.203.12NL** | Grafito | | | 15,57 |
| **MGU3.105.30NL** | Aluminio | Estrecho | Cruzamiento | 23,91 |
| **MGU3.105.12NL** | Grafito | | 10AX | 23,91 |
| **MGU3.205.30NL** | Aluminio | Ancho | | 23,91 |
| **MGU3.205.12NL** | Grafito | | | 23,91 |

### PULSADORES 10A

Con lámp. LED color azul conectada internamente



| | | | | |
|---|---|---|---|---|
| **MGU3.106.30NL** | Aluminio | Estrecho | normalmente | 16,49 |
| **MGU3.106.12NL** | Grafito | | abierto | 16,49 |
| **MGU3.206.30NL** | Aluminio | Ancho | | 16,49 |
| **MGU3.206.12NL** | Grafito | | | 16,49 |



| | | | | |
|---|---|---|---|---|
| **MGU3.106.30LNL** | Aluminio | Estrecho | Símbolo luz | 16,60 |
| **MGU3.106.12LNL** | Grafito | | | 16,60 |
| **MGU3.206.30LNL** | Aluminio | Ancho | | 16,60 |
| **MGU3.206.12LNL** | Grafito | | | 16,60 |
| **MGU3.106.30CNL** | Aluminio | Estrecho | Símbolo | 16,60 |
| **MGU3.106.12CNL** | Grafito | | timbre | 16,60 |
| **MGU3.206.30CNL** | Aluminio | Ancho | | 16,60 |
| **MGU3.206.12CNL** | Grafito | | | 16,60 |

### INTERRUPTOR DE TARJETA 10A



| | | | | |
|---|---|---|---|---|
| **U3.283.30** | Aluminio | Ancho | Con piloto de | 24,12 |
| **U3.283.12** | Grafito | | localización | 24,12 |
| **MGU3.283.30CS** | Alumino | Ancho | Para Unica | 24,12 |
| **MGU3.283.12CS** | Grafito | | Class | 24,12 |

### INTERRUPTOR DE TARJETA TEMPORIZADO 8A

| | | | | |
|---|---|---|---|---|
| **MGU3.540.30** | Alumino | Ancho | Para Unica | 140,46 |
| **MGU3.540.12** | Grafito | | Top | 140,46 |
| **MGU3.540.30CS** | Alumino | Ancho | Para Unica | 140,46 |
| **MGU3.540.12CS** | Grafito | | Class | 140,46 |

| CONCEPTO | PRECIO EUROS |
|---|---|

## TOMAS

### TOMAS DE CORRIENTE 250V



Base Schuko 16A. C/ TT lateral y protección infantil.

| Ref. | Color | Módulo | Mecanismos | |
|---|---|---|---|---|
| **MGU3.037.30** | Aluminio | Ancho | x tornillos | 6,27 |
| **MGU3.037.12** | Grafito | | | 6,27 |
| **MGU3.057.30** | Aluminio | Ancho | rápida sin | 6,27 |
| **MGU3.057.12** | Grafito | | tornillos | 6,27 |



| | | | | |
|---|---|---|---|---|
| **MGU3.037.30TA** | Aluminio | Ancho | x tornillos | 11,06 |
| **MGU3.037.12TA** | Grafito | | (con tapa articulada) | 11,06 |
| **MGU3.037.30SL** | Aluminio | Ancho | x tornillos | 13,82 |
| **MGU3.037.12SL** | Grafito | | (con LED) | 13,82 |



| | | | | |
|---|---|---|---|---|
| **U3.040.30** | Aluminio | Ancho | Alveolos | 8,74 |
| **U3.040.12** | Grafito | | a 45° | 8,74 |

Bipolar con TT francés 16A.

| | | | | |
|---|---|---|---|---|
| **MGU3.039.30** | Aluminio | Ancho | | 11,24 |
| **MGU3.039.12** | Grafito | | | 11,24 |



Bipolar 16A. Con protección infantil (pozo 15 mm.)

| | | | | |
|---|---|---|---|---|
| **MGU3.033.30** | Aluminio | Ancho | | 8,70 |
| **MGU3.033.12** | Grafito | | | 8,70 |

Bipolar 10A. Con protección infantil. Sólo p/ reposición en instalaciones sin toma de tierra.

| | | | | |
|---|---|---|---|---|
| **U3.031.30** | Aluminio | Estrecho | | 8,69 |
| **U3.031.12** | Grafito | | | 8,69 |

### TOMAS DE CORRIENTE ESPECIALES 250 V





Base 2P+T

| | | | | |
|---|---|---|---|---|
| **MGU3.041.30** | Aluminio | Ancho | | 11,09 |
| **MGU3.041.12** | Grafito | | euroamericana 16A | 11,09 |
| **MGU3.061.30** | Aluminio | 3 mod. | | 15,80 |
| **MGU3.061.12** | Grafito | | doble euroamericana 16A | 15,80 |
| **MGU3.045.30** | Aluminio | Ancho | | 14,17 |
| **MGU3.045.12** | Grafito | | inglesa 13A | 14,17 |



| | | | | |
|---|---|---|---|---|
| **MGU3.023.30** | Aluminio | Estrecho | | 15,26 |
| **MGU3.023.12** | Grafito | | italiana 16 A | 15,26 |

### TOMAS DE TV/FM 47-860 MHz



| | | | | |
|---|---|---|---|---|
| **U3.451.30** | Aluminio | Ancho | Derivación | 19,96 |
| **U3.451.12** | Grafito | | Unica | 19,96 |
| **U3.453.30** | Aluminio | Ancho | Serie | 19,96 |
| **U3.453.12** | Grafito | | Intermedia | 19,96 |
| **U3.452.30** | Aluminio | Ancho | Serie Final | 19,96 |
| **U3.452.12** | Grafito | | | 19,96 |

Tapa para toma de TV/FM Estándard del mercado (Televés, Ikusi).

| | | | | |
|---|---|---|---|---|
| **U9.440.30** | Aluminio | Ancho | | 4,08 |
| **U9.440.12** | Grafito | | | 4,08 |

### TOMAS R-TV/SAT 10-2400 MHz



| | | | | |
|---|---|---|---|---|
| **U3.454.30** | Aluminio | Ancho | Derivación | 27,99 |
| **U3.454.12** | Grafito | | Unica | 27,99 |
| **U3.456.30** | Aluminio | Ancho | Serie | 27,99 |
| **U3.456.12** | Grafito | | Intermedia | 27,99 |
| **U3.455.30** | Aluminio | Ancho | Serie Final | 27,99 |
| **U3.455.12** | Grafito | | | 27,99 |

Tapa para toma de R-TV/SAT estándard del mercado

| | | | | |
|---|---|---|---|---|
| **U9.441.30** | Aluminio | Ancho | | 4,08 |
| **U9.441.12** | Grafito | | | 4,08 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
218 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| Tomas de R TV/SAT. R: 5-108 MHz. TV: 125-862 MHz SAT: 950-2400 MHz. | | | | | |
| Ref. | Color | Módulo | | | |
| **MGU3.450.30** | Aluminio | Ancho | | | 28,57 |
| **MGU3.450.12** | Grafito | | | | 28,57 |
| Toma TV/SAT conector tipo F. | | | | | |
| **MGU3.468.30** | Aluminio | Estrecho | | | 9,41 |
| **MGU3.468.12** | Grafito | | | | 9,41 |
| **TOMAS DE TELEFONO** | | | | | |
| **U3.491.30** | Aluminio | Estrecho | RJ12 | | 12,23 |
| **U3.491.12** | Grafito | | 6 contactos | | 12,23 |
| **U3.497.30** | Aluminio | Ancho | | | 12,23 |
| **U3.497.12** | Grafito | | | | 12,23 |
| **TOMAS INFORMATICAS** | | | | | |
| **MGU3.410.30** | Aluminio | Estrecho | RJ45 | | 19,15 |
| **MGU3.410.12** | Grafito | | Categoría 5e. | | 19,15 |
| **MGU3.411.30** | Aluminio | Ancho | Cable UTP | | 19,15 |
| **MGU3.411.12** | Grafito | | | | 19,15 |
| **MGU3.412.30** | Aluminio | Estrecho | RJ45 | | 23,82 |
| **MGU3.412.12** | Grafito | | Categoría 5e | | 23,82 |
| **MGU3.413.30** | Aluminio | Ancho | apantallada. | | 23,82 |
| **MGU3.413.12** | Grafito | | Cable FTP | | 23,82 |
| **MGU3.414.30** | Aluminio | Estrecho | RJ45 | | 22,06 |
| **MGU3.414.12** | Grafito | | Categoría 6 | | 22,06 |
| **MGU3.415.30** | Aluminio | Ancho | Cable UTP | | 22,06 |
| **MGU3.415.12** | Grafito | | | | 22,06 |
| **MGU3.416.30** | Aluminio | Estrecho | RJ45 | | 30,96 |
| **MGU3.416.12** | Grafito | | Categoría 6 | | 30,96 |
| **MGU3.417.30** | Aluminio | Ancho | blindada. | | 30,96 |
| **MGU3.417.12** | Grafito | | Cable STP | | 30,96 |
| Tapa para conectores. | | | | | |
| **MGU9.410.30** | Aluminio | Estrecho | RJ45 | | 8,06 |
| **MGU9.410.12** | Grafito | | S-One | | 8,06 |
| **MGU9.411.30** | Aluminio | Ancho | | | 8,06 |
| **MGU9.411.12** | Grafito | | | | 8,06 |
| **U9.461.30** | Aluminio | Estrecho | RJ45 | | 8,06 |
| **U9.461.12** | Grafito | | estándar | | 8,06 |
| **U9.460.30** | Aluminio | Ancho | del mercado | | 8,06 |
| **U9.460.12** | Grafito | | | | 8,06 |
| Conectores multimedia footprint keystone. | | | | | |
| **MTN4581-0001** | Conector USB 2.0 | | | | 13,39 |
| **MTN4582-0001** | Conector USB 3.0 | | | | 18,11 |
| **MTN4583-0001** | Conector HDMI | | | | 19,32 |
| Conectores multimedia completos. | | | | | |
| **MGU3.429.30** | Aluminio | Ancho | Toma USB 2.0 | | 28,67 |
| **MGU3.429.12** | Grafito | | | | 28,67 |
| **MGU3.430.30** | Aluminio | Ancho | Toma HDMI | | 38,28 |
| **MGU3.430.12** | Grafito | | | | 38,28 |
| **MGU3.431.30** | Aluminio | Ancho | Toma audio- | | 28,67 |
| **MGU3.431.12** | Grafito | | video 3 RCA | | 28,67 |
| **MGU3.432.30** | Aluminio | Ancho | Toma VGA | | 36,03 |
| **MGU3.432.12** | Grafito | | | | 36,03 |
| **MGU3.433.30** | Aluminio | Ancho | Toma Minijack | | 18,62 |
| **MGU3.433.12** | Grafito | | 3,5 mm. | | 18,62 |
| **CARGADOR USB** | | | | | |
| Tension de salida: CC 5 V ± 5%. Pot. max. 1.000 mA. | | | | | |
| **MGU3.428.30** | Polar | Ancho | standard: 2.0 | | 30,75 |
| **MGU3.428.12** | Marfil | | | | 30,75 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **FUNCIONES ELECTRONICAS** | | | | | |
| **REGULADORES ELECTRONICOS** | | | | | |
| Módulo regulador universal LED. Lámp. LED | | | | | |
| Ref. | Color | Módulo | | | |
| **CCT99100** | | Ancho | 400-100VA | | 58,91 |
| Interruptor regulador giratorio. | | | | | |
| **U3.510.30** | Aluminio | Ancho | 1-10V 400VA | | 35,34 |
| **U3.510.12** | Grafito | | | | 35,34 |
| Interruptor-conmutador regulador giratorio. | | | | | |
| **U3.511.30** | Aluminio | Ancho | 40-400W/VA | | 41,48 |
| **U3.511.12** | Grafito | | | | 41,48 |
| Interruptor regulador giratorio. | | | | | |
| **MGU3.559.30** | Aluminio | Estrecho | 60-400W | | 76,30 |
| **MGU3.559.12** | Grafito | | | | 76,30 |
| **U5.512.30** | Aluminio | Ancho | 40-1000W/VA | | 92,68 |
| **U5.512.12** | Grafito | | | | 92,68 |
| Interruptor-conmutador universal de pulsación. | | | | | |
| **U3.515.30** | Aluminio | Ancho | 20-350W/VA | | 65,67 |
| **U3.515.12** | Grafito | | | | 65,67 |
| **INT. DETECTORES DE MOVIMIENTO** | | | | | |
| Cargas resistivas y halógenas 230Vca. Selección area detección 90° D, 90° I o 180°. | | | | | |
| **U3.524.30** | Aluminio | Ancho | 40-300 W | | 112,16 |
| **U3.524.12** | Grafito | | | | 112,16 |
| Para cargas (resistivas, inductivas y capacitivas). Selección area detección 90° D, 90° I o 180°. Posibilidad Control remoto (Auxiliar). | | | | | |
| **U3.525.30** | Aluminio | Ancho | Universal 8A | | 97,01 |
| **U3.525.12** | Grafito | | | | 97,01 |
| **TERMOSTATO** | | | | | |
| Termostato frio o calor electrónico básico 8A. | | | | | |
| **U3.501.30** | Aluminio | Ancho | | | 45,86 |
| **U3.501.12** | Grafito | | | | 45,86 |
| Termostato semanal programable. | | | | | |
| **U3.505.30** | Aluminio | Ancho | 8A resistivo/ | | 182,00 |
| **U3.505.12** | Grafito | | 5A inductivo | | 182,00 |
| Termostato para calefacción de suelo. | | | | | |
| **MGU3.503.30** | Aluminio | Ancho | Cable 4 m. | | 68,00 |
| **MGU3.503.12** | Grafito | | | | 68,00 |
| **INT. TEMPORIZADO DE PULSACION** | | | | | |
| **U3.535.30** | Aluminio | Ancho | 8A | | 67,83 |
| **U3.535.12** | Grafito | | 2s-12 min. | | 67,83 |
| **CONFORT** | | | | | |
| **ESTACION METEOROLOGICA** | | | | | |
| **U3.546.30** | Aluminio | Ancho | | | 246,18 |
| **U3.546.12** | Grafito | | | | 246,18 |
| **RELOJ DESPERTADOR** | | | | | |
| **U3.545.30** | Aluminio | Ancho | Doble alarma | | 165,00 |
| **U3.545.12** | Grafito | | | | 165,00 |
| **INTERRUPTOR HORARIO PROGRAMABLE** | | | | | |
| **U3.541.30** | Aluminio | Ancho | 1200W inc/hal | | 182,00 |
| **U3.541.12** | Grafito | | 1000VA halóg. | | 182,00 |
| **ALARMAS TECNICAS 12V** | | | | | |
| **MGU3.716.30** | Aluminio | Fuente alimentación | | | 68,40 |
| **MGU3.716.12** | Grafito | de empotrar | | | 68,40 |
| **MGU3.713.30** | Aluminio | Detector inundación | | | 189,76 |
| **MGU3.713.12** | Grafito | (incluye sonda) | | | 189,76 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

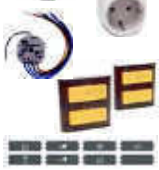
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
219 PAGINA

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Color | Módulo | | |
| | **MGU3.712** | Blanco Polar | Sonda inundación p/detectores inundac. | | 30,38 |
| | **MGU3.710.30** | Aluminio | Detector gas metano | | 274,01 |
| | **MGU3.710.12** | Grafito | (natural, ciudad...) | | 274,01 |
| | **MGU3.711.30** | Aluminio | Detector inundación | | 274,01 |
| | **MGU3.711.12** | Grafito | (butano, propano..) | | 274,01 |
| | **PROTECCION MAGNETOTERMICA Y DIFERENCIAL** | | | | |
| | **INTERRUPTORES AUTOMATICOS MAGNETOTERMICOS** | | | | |
| | **U3.654.30** | Aluminio | Estrecho 6A | Unipolar | 37,35 |
| | **U3.654.12** | Grafito | | | 37,35 |
| | **U3.655.30** | Aluminio | 10A | | 37,35 |
| | **U3.655.12** | Grafito | | | 37,35 |
| | **U3.656.30** | Aluminio | 16A | | 37,35 |
| | **U3.656.12** | Grafito | | | 37,35 |
|  | **U3.613.30** | Aluminio | Ancho 6A | Unipolar + | 51,80 |
| | **U3.613.12** | Grafito | | Neutro | 51,80 |
| | **U3.614.30** | Aluminio | 10A | | 51,80 |
| | **U3.614.12** | Grafito | | | 51,80 |
| | **U3.615.30** | Aluminio | 16A | | 51,80 |
| | **U3.615.12** | Grafito | | | 51,80 |
|  | **U3.610.30** | Aluminio | Ancho 6A | Diferencial | 127,81 |
| | **U3.610.12** | Grafito | | IΔn 10 mA | 127,81 |
| | **U3.611.30** | Aluminio | 10A | | 127,81 |
| | **U3.611.12** | Grafito | | | 127,81 |
| | **U3.612.30** | Aluminio | 16A | | 127,81 |
| | **U3.612.12** | Grafito | | | 127,81 |
| | **ELEMENTOS DE CONTROL** | | | | |
|  | Conmutador rotativo. | | | | |
| | **MGU3.579.30** | Aluminio | Ancho 4 posiciones | | 26,29 |
| | **MGU3.579.12** | Grafito | | | 26,29 |
|  | Interruptor de llave. Suministro con 2 llaves. | | | | |
| | **U3.700.30** | Aluminio | Ancho 3 posiciones | | 103,43 |
| | **U3.700.12** | Grafito | 10A | | 103,43 |
| | **PILOTO BALIZADO AUTONOMO** | | | | |
|  | **U3.776.T** | IK07 | Ancho 1 h autonomía | | 76,09 |
| | **U3.780.T** | IK07 | Ancho 3 h autonomía | | 77,50 |
| | Entrada control centralizado. | | | | |
|  | Telemando piloto balizado. (Opcionalmente para piloto de balizado autónomo U3.780.T). | | | | |
| | **U8.788** | | Ancho 4 mód. DIN | | 181,72 |
| | **RADIOFRECUENCIA** | | | | |
| | **EMISOR UNIVERSAL RF** | | | | |
|  | **MGU86.071.30** | Aluminio | Top | | 100,84 |
| | **MGU86.071.12** | Grafito | | | 100,84 |
| | **MGU88.071.30** | Aluminio | Class | | 100,84 |
| | **MGU88.071.12** | Grafito | | | 100,84 |
|  | **CCT1A030** | Emisor RF de pastilla p/ empotrar | | | 68,50 |
|  | Mando a distancia | | | | |
| | **CCT1A000** | de 8 canales metálico | | | 101,36 |
| | **CCT1A010** | de 4 canales tipo llavero | | | 53,50 |
| | **RECEPTOR RF ILUMINACION** | | | | |
|  | **MGU3.572.30** | Aluminio | Relé, c. neutro | | 96,01 |
| | **MGU3.572.12** | Grafito | máx10A/2300W | | 96,01 |

| | CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | **RECEPTOR REGULADOR RF ILUMINACION** | | | | |
| | Ref. | Color | Módulo | | |
| | **MGU3.573.30** | Aluminio | Regulador universal, | | 132,85 |
| | **MGU3.573.12** | Grafito | sin neutro, 20-315W | | 132,85 |
|  | **RECEPTOR RF PERSIANAS** | | | | |
| | **MGU3.574.30** | Aluminio | Relé persianas, | | 102,20 |
| | **MGU3.574.12** | Grafito | máx. 3 A/690 W | | 102,20 |
|  | **Toma de corriente móvil,** | | | | |
| | **CCT1A020** | relé máximo 10A | | | 118,30 |
| | **CCT1A021** | regulable, regulador universal | | | 152,50 |
|  | **CCT1A031** | Receptor RF de pastilla p/ empotrar, relé receptor, con neutro, máx.10A | | | 88,60 |
| | **CCT1A090** | Kit comprobador de señal RF | | | 213,20 |
| | **MGU0.570.30** | Aluminio | Kit pictogramas símbolos | | 15,00 |
| | **MGU0.570.12** | Grafito | para escenas | | 15,00 |
| | Receptor audio vía Bluetooth. | | | | |
| | **MGU70.567.30** | Aluminio | Ancho | Pot. máx. 5+5W | 117,73 |
| | **MGU70.567.12** | Grafito | | | 117,73 |
| | Kit completo receptor audio Bluetooth. Contenido: | | | | |
| | **MGU70.566.30** | Aluminio | 1 receptor audio | | 150,68 |
| | **MGU70.566.12** | Grafito | 1 fuente alim. (15V dc-0,8A) 2 altavoces de 2,5" 8 Ω 1 bastidor universal U7.002 | | 150,68 |
| | **DIFUSION SONORA DIGITAL** | | | | |
|  | **8401** | Central 2 canales con entrada de sonido y fuente alimentación 30W. (Fuente externa + sintonizador FM) | | | 480,52 |
|  | **8406** | Caja de empotrar para centrales | | | 6,65 |
|  | **8402.30** | Aluminio | Marco p/ central | | 58,21 |
| | **8402.12** | Grafito | de sonido | | 58,21 |
|  | Mando con display, 2 canales e intercomunicador. | | | | |
| | **U3.590.30** | Aluminio | Ancho | | 189,13 |
| | **U3.590.12** | Grafito | | | 189,13 |
| | **U3.593.30** | Aluminio | Ancho | + FM local | 198,02 |
| | **U3.593.12** | Grafito | | | 198,02 |
|  | Módulo ampliación, sintonizador FM y 4 canales. | | | | |
| | **U3.591.30** | Aluminio | Ancho | P/ uso con ref. | 185,41 |
| | **U3.591.12** | Grafito | | U3.590.xx | 185,41 |
| | Entrada de sonido estéreo | | | | |
| | **U3.592.30** | Aluminio | Ancho | | 91,62 |
| | **U3.592.12** | Grafito | | | 91,62 |
| | Altavoz 2" 16 Ω. Con bastidor: | | | | |
| | **U5.596.30** | Aluminio | Ancho | Universal | 54,35 |
| | **U5.596.12** | Grafito | | | 54,35 |
| | **U5.597.30** | Aluminio | Ancho | Rectangular | 56,91 |
| | **U5.597.12** | Grafito | | | 56,91 |
| | **ALTAVOZ Y ACCESORIOS** | | | | |
|  | **8411** | Altavoz 5" 16Ω | | | 41,72 |
|  | **8417** | Aro embellecedor altavoz 5" | | | 18,20 |
|  | **8415** | Caja de empotrar altavoz 5" | | | 3,88 |
|  | **8416** | Tapa p/ preinstalación altavoz 5" | | | 2,97 |
| | **FUNCIONES DE SEÑALIZACION** | | | | |
|  | Zumbador con tono regulable. | | | | |
| | **U3.785.30** | Aluminio | Ancho | 230V | 24,09 |
| | **U3.785.12** | Grafito | | 50-60Hz | 24,09 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
220 PAGINA

| Ref. | Color | Módulo | | CONCEPTO | PRECIO EUROS |
|---|---|---|---|---|---|
| | | | | Timbre electrónico, 3 entradas p/ pulsadores. | |
| U3.786.30 | Aluminio | Ancho | 230V | | 61,97 |
| U3.786.12 | Grafito | | 5 melodias | | 61,97 |
| | | | | Piloto de señalización LED. | |
| U3.772.A | 230V | Ancho | Ambar | | 54,12 |
| U3.772.AZ | | | Azul | | 54,12 |
| U3.772.R | | | Rojo | | 54,12 |
| U3.772.T | | | Translúcido | | 54,12 |
| U3.772.V | | | Verde | | 54,12 |
| U3.773.RV | Bicolor | | Rojo/Verde | | 55,86 |

## VARIOS

| | | | | | |
|---|---|---|---|---|---|
| | | | | Tomas de altavoz: | |
| U3.487.30 | Aluminio | Estrecho | | | 12,11 |
| U3.487.12 | Grafito | | | | 12,11 |
| U3.486.30 | Aluminio | Ancho | | | 12,11 |
| U3.486.12 | Grafito | | | | 12,11 |
| | | | | Portafusibles: | |
| U3.630.30 | Aluminio | Estrecho | 10A | | 15,05 |
| U3.630.12 | Grafito | | 6x32 | | 15,05 |
| U3.632.30 | Aluminio | Estrecho | 16A | | 16,35 |
| U3.632.12 | Grafito | | T. 00 8,1x31,5 | | 16,35 |
| U3.631.30 | Aluminio | Ancho | | | 16,35 |
| U3.631.12 | Grafito | | | | 16,35 |
| | | | | Salida de cable con 3 bornes de conexión de 2,5mm², con bridas de sujeción antiestirones. | 8,02 |
| U3.860.30 | Aluminio | Estrecho | 16A | | 8,02 |
| U3.860.12 | Grafito | | | | 8,02 |
| U3.862.30 | Aluminio | Ancho | | | 8,02 |
| U3.862.12 | Grafito | | | | |
| | | | | Tapas ciegas | |
| U9.865.30 | Aluminio | Estrecho | | | 4,51 |
| U9.865.12 | Grafito | | | | 4,51 |
| U9.866.30 | Aluminio | Ancho | | | 4,51 |
| U9.866.12 | Grafito | | | | 4,51 |
| U9.864.30 | Aluminio | 1/2 estrecho | | | 4,99 |
| U9.864.12 | Grafito | 11,2x45 mm. | 2 uni. | | 4,99 |

## RECAMBIOS

| | | | |
|---|---|---|---|
| | | | Lámpara de recambio para mecanismos de mando. |
| MGU0.825.AZL | Color azul | LED | 6,28 |
| MGU0.825.AL | Color ámbar | | 6,28 |
| U0.821 | de neón p/ piloto señalización | | 4,52 |
| U7.892 | Garras, para bastidor ref. U7.002 | | 0,90 |

## BASTIDORES

| | | | |
|---|---|---|---|
| | | | Para caja universal: |
| U7.002 | 1 elemento (2 mód.) de Zamak | | 1,24 |
| U7.002.P | 1 elem. (2 mód.) de tecnopolímero | | 0,63 |
| U7.004.P | 2 elementos de tecnopolímero para caja universal enlazable | | 1,41 |
| | | | Para caja rectangular: |
| U7.103 | hasta 3 módulos | zamak | 2,34 |
| U7.104 | hasta 4 módulos | | 3,72 |
| U7.103.P | hasta 3 módulos | tecnopolímero | 1,21 |
| U7.104.P | hasta 4 módulos | | 1,87 |

## INSTALACION EN SUPERFICIE

| | | | |
|---|---|---|---|
| | | | Caja de superficie para marco universal. |
| U87.022.58 | Aluminio | 1 elem. | 5,61 |
| U87.022.62 | Grafito | | 5,61 |
| U87.024.58 | Aluminio | 2 elem. | 10,94 |
| U87.024.62 | Grafito | | 10,94 |
| U87.026.58 | Aluminio | 3 elem. | 15,50 |
| U87.026.62 | Grafito | | 15,50 |

## ACABADOS PARA PERFILERIA

| | | | | | |
|---|---|---|---|---|---|
| | | | | Marco bastidor para perfileria. | |
| U47.201.30P | Aluminio | Estrecho | 1 elem. | | 8,35 |
| U47.201.12P | Grafito | | | | 8,35 |
| U47.202.30P | Aluminio | | 2 elem. | | 13,71 |
| U47.202.12P | Grafito | | vertical | | 13,71 |
| | | | | Caja de empotrar para perfileria. | |
| U8.601 | Enlace por 2 lados | | | | 1,48 |
| | | | | Marco bastidor estanco IP 44. | |
| U61.002.30 | Aluminio | Ancho | 1 elem. | | 13,56 |
| U61.002.12 | Grafito | | p/ empotrar | | 13,56 |

## MARCOS UNICA PLUS

| Ref. | | Embellecedor | |
|---|---|---|---|
| MGU6.002.30 | 1 elemento | Aluminio | 4,00 |
| MGU6.004.30 | 2 elementos horizontal | | 7,60 |
| MGU6.004V.30 | 2 elementos vertical | | 7,60 |
| MGU6.006.30 | 3 elementos horizontal | | 11,66 |
| MGU6.006V.30 | 3 elementos vertical | | 11,66 |
| MGU6.008.30 | 2 elementos | | 16,00 |
| MGU6.002.12 | 1 elemento | Grafito | 4,00 |
| MGU6.004.12 | 2 elementos horizontal | | 7,60 |
| MGU6.004V.12 | 2 elementos vertical | | 7,60 |
| MGU6.006.12 | 3 elementos horizontal | | 11,66 |
| MGU6.006V.12 | 3 elementos vertical | | 11,66 |
| MGU6.008.12 | 2 elementos | | 16,00 |

## MARCOS UNICA TOP

### CON EMBELLECEDOR INCORPORADO

1 ELEMENTO

| | | | |
|---|---|---|---|
| U66.002.0M2 | Cerezo | Aluminio | 33,24 |
| U66.002.0M3 | Wengué | | 33,24 |
| U66.002.0M4 | Tabaco | | 33,24 |
| U66.002.092 | Blanco tecno | | 12,92 |
| U66.002.093 | Negro rodio | | 12,92 |
| U66.002.097 | Gris metal | | 12,92 |
| U66.002.096 | Cobre onix | | 12,92 |
| U66.002.095 | Titanio opal | | 12,92 |
| U66.002.039 | Níquel mate | | 12,92 |
| U66.002.038 | Cromo satinado | | 12,92 |
| U66.002.010 | Cromo | | 16,28 |
| U66.002.2M2 | Cerezo | Grafito | 33,24 |
| U66.002.2M3 | Wengué | | 33,24 |
| U66.002.2M4 | Tabaco | | 33,24 |
| U66.002.292 | Blanco tecno | | 12,92 |
| U66.002.293 | Negro rodio | | 12,92 |
| U66.002.297 | Gris metal | | 12,92 |
| U66.002.296 | Cobre onix | | 12,92 |
| U66.002.295 | Titanio opal | | 12,92 |
| U66.002.239 | Níquel mate | | 12,92 |
| U66.002.238 | Cromo satinado | | 12,92 |
| U66.002.210 | Cromo | | 16,28 |

2 ELEMENTOS INSTALACION HORIZONTAL

| | | | |
|---|---|---|---|
| U66.004.0M2 | Cerezo | Aluminio | 53,34 |
| U66.004.0M3 | Wengué | | 53,34 |
| U66.004.0M4 | Tabaco | | 53,34 |
| U66.004.092 | Blanco tecno | | 19,99 |
| U66.004.093 | Negro rodio | | 19,99 |
| U66.004.097 | Gris metal | | 19,99 |
| U66.004.096 | Cobre onix | | 19,99 |
| U66.004.095 | Titanio opal | | 19,99 |
| U66.004.039 | Níquel mate | | 19,99 |
| U66.004.038 | Cromo satinado | | 19,99 |
| U66.004.010 | Cromo | | 27,46 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
221 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **2 ELEMENTOS INSTALACION HORIZONTAL** | | | | |
| | Ref. | Color | Embellecedor | |
|  | U66.004.2M2 | Cerezo | Grafito | 53,34 |
| | U66.004.2M3 | Wengué | | 53,34 |
| | U66.004.2M4 | Tabaco | | 53,34 |
| | U66.004.292 | Blanco tecno | | 19,99 |
| | U66.004.293 | Negro rodio | | 19,99 |
| | U66.004.297 | Gris metal | | 19,99 |
| | U66.004.296 | Cobre onix | | 19,99 |
| | U66.004.295 | Titanio opal | | 19,99 |
| | U66.004.239 | Níquel mate | | 19,99 |
| | U66.004.238 | Cromo satinado | | 19,99 |
| | U66.004.210 | Cromo | | 27,46 |
| **2 ELEMENTOS INSTALACION VERTICAL** | | | | |
|  | U66.004V.0M2 | Cerezo | Aluminio | 53,34 |
| | U66.004V.0M3 | Wengué | | 53,34 |
| | U66.004V.0M4 | Tabaco | | 53,34 |
| | U66.004V.092 | Blanco tecno | | 19,99 |
| | U66.004V.093 | Negro rodio | | 19,99 |
| | U66.004V.097 | Gris metal | | 19,99 |
| | U66.004V.096 | Cobre onix | | 19,99 |
| | U66.004V.095 | Titanio opal | | 19,99 |
| | U66.004V.039 | Níquel mate | | 19,99 |
| | U66.004V.038 | Cromo satinado | | 19,99 |
| | U66.004V.010 | Cromo | | 27,46 |
|  | U66.004V.2M2 | Cerezo | Grafito | 53,34 |
| | U66.004V.2M3 | Wengué | | 53,34 |
| | U66.004V.2M4 | Tabaco | | 53,34 |
| | U66.004V.292 | Blanco tecno | | 19,99 |
| | U66.004V.293 | Negro rodio | | 19,99 |
| | U66.004V.297 | Gris metal | | 19,99 |
| | U66.004V.296 | Cobre onix | | 19,99 |
| | U66.004V.295 | Titanio opal | | 19,99 |
| | U66.004V.239 | Níquel mate | | 19,99 |
| | U66.004V.238 | Cromo satinado | | 19,99 |
| | U66.004V.210 | Cromo | | 27,46 |
| **3 ELEMENTOS INSTALACION HORIZONTAL** | | | | |
|  | U66.006.0M2 | Cerezo | Aluminio | 82,39 |
| | U66.006.0M3 | Wengué | | 82,39 |
| | U66.006.0M4 | Tabaco | | 82,39 |
| | U66.006.092 | Blanco tecno | | 29,09 |
| | U66.006.093 | Negro rodio | | 29,09 |
| | U66.006.097 | Gris metal | | 29,09 |
| | U66.006.096 | Cobre onix | | 29,09 |
| | U66.006.095 | Titanio opal | | 29,09 |
| | U66.006.039 | Níquel mate | | 29,09 |
| | U66.006.038 | Cromo satinado | | 29,09 |
| | U66.006.010 | Cromo | | 40,23 |
|  | U66.006.2M2 | Cerezo | Grafito | 82,39 |
| | U66.006.2M3 | Wengué | | 82,39 |
| | U66.006.2M4 | Tabaco | | 82,39 |
| | U66.006.292 | Blanco tecno | | 29,09 |
| | U66.006.293 | Negro rodio | | 29,09 |
| | U66.006.297 | Gris metal | | 29,09 |
| | U66.006.296 | Cobre onix | | 29,09 |
| | U66.006.295 | Titanio opal | | 29,09 |
| | U66.006.239 | Níquel mate | | 29,09 |
| | U66.006.238 | Cromo satinado | | 29,09 |
| | U66.006.210 | Cromo | | 40,23 |
| **3 ELEMENTOS INSTALACION VERTICAL** | | | | |
|  | U66.006V.0M2 | Cerezo | Aluminio | 82,39 |
| | U66.006V.0M3 | Wengué | | 82,39 |
| | U66.006V.0M4 | Tabaco | | 82,39 |
| | U66.006V.092 | Blanco tecno | | 29,09 |
| | U66.006V.093 | Negro rodio | | 29,09 |
| | U66.006V.097 | Gris metal | | 29,09 |
| | U66.006V.096 | Cobre onix | | 29,09 |
| | U66.006V.095 | Titanio opal | | 29,09 |
| | U66.006V.039 | Níquel mate | | 29,09 |
| | U66.006V.038 | Cromo satinado | | 29,09 |
| | U66.006V.010 | Cromo | | 40,23 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **3 ELEMENTOS INSTALACION VERTICAL** | | | | |
| | Ref. | Color | Embellecedor | |
|  | U66.006V.2M2 | Cerezo | Grafito | 82,39 |
| | U66.006V.2M3 | Wengué | | 82,39 |
| | U66.006V.2M4 | Tabaco | | 82,39 |
| | U66.006V.292 | Blanco tecno | | 29,09 |
| | U66.006V.293 | Negro rodio | | 29,09 |
| | U66.006V.297 | Gris metal | | 29,09 |
| | U66.006V.296 | Cobre onix | | 29,09 |
| | U66.006V.295 | Titanio opal | | 29,09 |
| | U66.006V.239 | Níquel mate | | 29,09 |
| | U66.006V.238 | Cromo satinado | | 29,09 |
| | U66.006V.210 | Cromo | | 40,23 |
| **4 ELEMENTOS INSTALACION HORIZONTAL** | | | | |
|  | U66.008.0M2 | Cerezo | Aluminio | 115,08 |
| | U66.008.0M3 | Wengué | | 115,08 |
| | U66.008.0M4 | Tabaco | | 115,08 |
| | U66.008.092 | Blanco tecno | | 38,34 |
| | U66.008.093 | Negro rodio | | 38,34 |
| | U66.008.097 | Gris metal | | 38,34 |
| | U66.008.096 | Cobre onix | | 38,34 |
| | U66.008.095 | Titanio opal | | 38,34 |
| | U66.008.039 | Níquel mate | | 38,34 |
| | U66.008.038 | Cromo satinado | | 38,34 |
| | U66.008.010 | Cromo | | 49,87 |
|  | U66.008.2M2 | Cerezo | Grafito | 115,08 |
| | U66.008.2M3 | Wengué | | 115,08 |
| | U66.008.2M4 | Tabaco | | 115,08 |
| | U66.008.292 | Blanco tecno | | 38,34 |
| | U66.008.293 | Negro rodio | | 38,34 |
| | U66.008.297 | Gris metal | | 38,34 |
| | U66.008.296 | Cobre onix | | 38,34 |
| | U66.008.295 | Titanio opal | | 38,34 |
| | U66.008.239 | Níquel mate | | 38,34 |
| | U66.008.238 | Cromo satinado | | 38,34 |
| | U66.008.210 | Cromo | | 49,87 |
| **CENTRALIZACIONES** | | | | |
| Marco y bastidor en una sola referencia. | | | | |
|  | U49.424. 092 | Blanco tecno | Aluminio | 38,51 |
| | U49.424. 093 | Negro rodio | Marco Top | 37,41 |
| | U49.424. 097 | Gris metal | 2x4 módulos | 37,41 |
| | U49.424. 096 | Cobre onix | | 37,41 |
| | U49.424. 095 | Titanio opal | | 37,41 |
| | U49.424. 039 | Níquel mate | | 37,41 |
| | U49.424. 038 | Cromo satinado | | 38,51 |
|  | U49.424. 292 | Blanco tecno | Grafito | 38,51 |
| | U49.424. 293 | Negro rodio | Marco Top | 37,41 |
| | U49.424. 297 | Gris metal | 2x4 módulos | 37,41 |
| | U49.424. 296 | Cobre onix | | 37,41 |
| | U49.424. 295 | Titanio opal | | 37,41 |
| | U49.424. 239 | Níquel mate | | 37,41 |
| | U49.424. 238 | Cromo satinado | | 38,51 |
|  | U49.426. 092 | Blanco tecno | Aluminio | 47,65 |
| | U49.426. 093 | Negro rodio | Marco Top | 47,65 |
| | U49.426. 097 | Gris metal | 2x6 módulos | 47,65 |
| | U49.426. 096 | Cobre onix | | 47,65 |
| | U49.426. 095 | Titanio opal | | 47,65 |
| | U49.426. 039 | Níquel mate | | 47,65 |
| | U49.426. 038 | Cromo satinado | | 47,65 |
|  | U49.426. 292 | Blanco tecno | Grafito | 47,65 |
| | U49.426. 293 | Negro rodio | Marco Top | 47,65 |
| | U49.426. 297 | Gris metal | 2x6 módulos | 47,65 |
| | U49.426. 296 | Cobre onix | | 47,65 |
| | U49.426. 295 | Titanio opal | | 47,65 |
| | U49.426. 239 | Níquel mate | | 47,65 |
| | U49.426. 238 | Cromo satinado | | 47,65 |
| **CAJAS DE EMPOTRAR CENTRALIZACIONES** | | | | |
|  | U8.624 | Caja 2x4 (120x120x41mm) | | 6,40 |
| | U8.626 | Caja 2x6 (167x145x41mm) | | 7,82 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

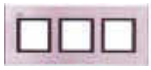
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
222 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **MARCOS UNICA ALLEGRO TOP** | | | |
| **MARCOS MADERA PARA CAJA RECTANGULAR** | | | |
| Ref. | Color | Embellecedor | |
|  | | | |
| **U66.103.0M2** | Cerezo | Aluminio | 42,49 |
| **U66.103.0M3** | Wengué | 3 Módulos | 42,49 |
| **U66.103.0M4** | Tabaco | | 42,49 |
| **U66.103.2M2** | Cerezo | Grafito | 42,49 |
| **U66.103.2M3** | Wengué | 3 Módulos | 42,49 |
| **U66.103.2M4** | Tabaco | | 42,49 |
| **U66.104.0M2** | Cerezo | Aluminio | 54,58 |
| **U66.104.0M3** | Wengué | 4 Módulos | 54,58 |
| **U66.104.0M4** | Tabaco | | 54,58 |
| **U66.104.2M2** | Cerezo | Grafito | 54,58 |
| **U66.104.2M3** | Wengué | 4 Módulos | 54,58 |
| **U66.104.2M4** | Tabaco | | 54,58 |
| **MGU66.106.0M2** | Cerezo | Aluminio | 68,23 |
| **MGU66.106.0M3** | Wengué | 6 Módulos | 68,23 |
| **MGU66.106.0M4** | Tabaco | | 68,23 |
| **MGU66.106.2M2** | Cerezo | Grafito | 68,23 |
| **MGU66.106.2M3** | Wengué | 6 Módulos | 68,23 |
| **MGU66.106.2M4** | Tabaco | | 68,23 |
| **MARCOS METAL PARA CAJA RECTANGULAR** | | | |
|  | | | |
| **U66.103.092** | Blanco tecno | Aluminio | 17,29 |
| **U66.103.093** | Negro rodio | 3 Módulos | 17,29 |
| **U66.103.097** | Gris metal | | 17,29 |
| **U66.103.096** | Cobre onix | | 17,29 |
| **U66.103.095** | Titanio opal | | 17,29 |
| **U66.103.039** | Níquel mate | | 17,29 |
| **U66.103.038** | Cromo satinado | | 17,29 |
| **U66.103.010** | Cromo | | 23,14 |
| **U66.103.292** | Blanco tecno | Grafito | 17,29 |
| **U66.103.293** | Negro rodio | 3 Módulos | 17,29 |
| **U66.103.297** | Gris metal | | 17,29 |
| **U66.103.296** | Cobre onix | | 17,29 |
| **U66.103.295** | Titanio opal | | 17,29 |
| **U66.103.239** | Níquel mate | | 17,29 |
| **U66.103.238** | Cromo satinado | | 17,29 |
| **U66.103.210** | Cromo | | 23,14 |
|  | | | |
| **U66.104.092** | Blanco tecno | Aluminio | 22,09 |
| **U66.104.093** | Negro rodio | 4 Módulos | 22,09 |
| **U66.104.097** | Gris metal | | 22,09 |
| **U66.104.096** | Cobre onix | | 22,09 |
| **U66.104.095** | Titanio opal | | 22,09 |
| **U66.104.039** | Níquel mate | | 22,09 |
| **U66.104.038** | Cromo satinado | | 22,09 |
| **U66.104.010** | Cromo | | 29,52 |
| **U66.104.292** | Blanco tecno | Grafito | 22,09 |
| **U66.104.293** | Negro rodio | 4 Módulos | 22,09 |
| **U66.104.297** | Gris metal | | 22,09 |
| **U66.104.296** | Cobre onix | | 22,09 |
| **U66.104.295** | Titanio opal | | 22,09 |
| **U66.104.239** | Níquel mate | | 22,09 |
| **U66.104.238** | Cromo satinado | | 22,09 |
| **U66.104.210** | Cromo | | 29,52 |
| **MGU66.106.092** | Blanco tecno | Aluminio | 29,20 |
| **MGU66.106.093** | Negro rodio | 6 Módulos | 29,20 |
| **MGU66.106.097** | Gris metal | | 29,20 |
| **MGU66.106.096** | Cobre ónix | | 29,20 |
| **MGU66.106.095** | Titanio opal | | 29,20 |
| **MGU66.106.039** | Níquel mate | | 29,20 |
| **MGU66.106.038** | Cromo satinado | | 29,20 |
| **MGU66.106.010** | Cromo | | 37,56 |
| **MGU66.106.292** | Blanco tecno | Grafito | 29,20 |
| **MGU66.106.293** | Negro rodio | 6 Módulos | 29,20 |
| **MGU66.106.297** | Gris metal | | 29,20 |
| **MGU66.106.296** | Cobre ónix | | 29,20 |
| **MGU66.106.295** | Titanio opal | | 29,20 |
| **MGU66.106.239** | Níquel mate | | 29,20 |
| **MGU66.106.238** | Cromo satinado | | 29,20 |
| **MGU66.106.210** | Cromo | | 37,56 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CAJAS DE EMPOTRAR** | | | |
|  | | | |
| **MGU8.603** | Caja empotrar italiana, 3 módulos | | 2,32 |
| **MGU8.604** | Caja empotrar italiana, 4 módulos | | 5,25 |
| **MARCOS UNICA CLASS** | | | |
| Para instalación indistinta vertical y horizontal. | | | |
| Ref. | Color | Medidas | |
|  | | | |
| **MGU68.002.7A1** | Aluminio ice | 93x102 mm | 24,56 |
| **MGU68.002.7A2** | Aluminio apple | 1 ELEMENTO | 27,50 |
| **MGU68.002.7A3** | Óxido | | 33,07 |
| **MGU68.002.7C1** | Espejo negro | | 41,13 |
| **MGU68.002.7C2** | Cristal blanco | | 32,95 |
| **MGU68.002.7C3** | Cristal gris | | 34,42 |
| **MGU68.002.7P1** | Cuero sahara | | 50,29 |
| **MGU68.002.7P2** | Cuero trufa | | 50,29 |
| **MGU68.002.7Z1** | Pizarra | | 35,76 |
|  | | | |
| **MGU68.004.7A1** | Aluminio ice | 93x173 mm. | 37,50 |
| **MGU68.004.7A2** | Aluminio apple | 2 ELEMENTOS | 42,01 |
| **MGU68.004.7A3** | Óxido | | 52,91 |
| **MGU68.004.7C1** | Espejo negro | | 65,80 |
| **MGU68.004.7C2** | Cristal blanco | | 52,71 |
| **MGU68.004.7C3** | Cristal gris | | 55,07 |
| **MGU68.004.7P1** | Cuero sahara | | 80,45 |
| **MGU68.004.7P2** | Cuero trufa | | 80,45 |
| **MGU68.004.7Z1** | Pizarra | | 57,22 |
|  | | | |
| **MGU68.006.7A1** | Aluminio ice | 93x244 mm. | 60,93 |
| **MGU68.006.7A2** | Aluminio apple | 3 ELEMENTOS | 66,97 |
| **MGU68.006.7A3** | Óxido | | 84,35 |
| **MGU68.006.7C1** | Espejo negro | | 100,11 |
| **MGU68.006.7C2** | Cristal blanco | | 84,01 |
| **MGU68.006.7C3** | Cristal gris | | 87,77 |
| **MGU68.006.7P1** | Cuero sahara | | 128,22 |
| **MGU68.006.7P2** | Cuero trufa | | 128,22 |
| **MGU68.006.7Z1** | Pizarra | | 91,20 |
|  | | | |
| **MGU68.008.7A1** | Aluminio ice | 93x315 mm. | 89,08 |
| **MGU68.008.7A2** | Aluminio apple | 4 ELEMENTOS | 97,89 |
| **MGU68.008.7A3** | Óxido | | 125,69 |
| **MGU68.008.7C1** | Espejo negro | | 149,19 |
| **MGU68.008.7C2** | Cristal blanco | | 125,18 |
| **MGU68.008.7C3** | Cristal gris | | 130,80 |
| **MGU68.008.7P1** | Cuero sahara | | 191,08 |
| **MGU68.008.7P2** | Cuero trufa | | 191,08 |
| **MGU68.008.7Z1** | Pizarra | | 135,91 |
| **ODACE BLANCO** | | | |
| **MECANISMOS DE MANDO 10A** | | | |
|  | | | |
| **S520201** | Interruptor | Simples | 4,59 |
| **S520203** | Conmutador | | 4,72 |
| **S520205** | Cruzamiento | | 11,96 |
| **S520211** | Interruptor | Dobles | 8,76 |
| **S520213** | Conmutador | | 9,57 |
| **PULSADORES 10A** | | | |
|  | | | |
| **S520206** | Pulsador NA | | 5,89 |
| **S520256** | Pulsador símbolo luz | | 6,16 |
| **S520246** | Pulsador símbolo campana | | 6,16 |
| **MECANISMOS CON LUMINOSO LED** | | | |
|  | | | |
| **S520296** | Pulsador con símbolo luz y LED de localización, 10A | | 14,62 |
|  | | | |
| **S520297** | Tecla simple con visor | | 10,46 |
| **S520298** | Tecla con doble visor Con LED S520291 incorporado | | 20,01 |
|  | | | |
| **S520290** | LED naranja 1,5mA cable | | 7,79 |
|  | | | |
| **S520291** | LED azul 0,15mA cable | | 8,17 |
| **S520292** | LED azul 0,15mA plug & play | | 8,17 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric



| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **INTERRUPTOR TARJETA 10A CON LED** | | | |
|  S520283 | Con LED S520291 incorporado | | 21,35 |
| **INTERRUPTOR 16A** | | | |
|  S520262 | Interruptor Bipolar | | 13,18 |
| **CONTROL DE PERSIANAS** | | | |
|  S520208 | Interruptor con tecla de paro | | 17,57 |
|  S520207 | Pulsador | | 17,57 |
| **TOMAS DE CORRIENTE BIPOLARES 16A** | | | |
| | Con TTL (Schucko) | | |
|  S520037 | Conexión por tornillos | | 5,16 |
| S520057 | Conexión rápida sin tornillos | | 5,16 |
|  S520039 | Con TTF | | 6,77 |
| | Con TTL (Schucko) | | |
|  S521037 | Monobloc, conexión por tornillos | | 5,30 |
| S521087 | Doble bipolar conexión por tornillos | | 13,74 |
| **TOMAS** | | | |
|  S520454 | Derivación única | R/TV/SAT | 24,98 |
| S520456 | Serie intermedia | | 24,98 |
| S520455 | Serie final | | 24,98 |
| S520451 | Derivación única | TV/FM | 19,97 |
| S520453 | Serie intermedia | | 19,97 |
| S520452 | Serie final | | 19,97 |
|  S520441 | Carátula tomas | R/TV/SAT | 2,15 |
| S520440 | | TV/FM | 2,15 |
|  S520446 | Toma TV/SAT tipo F<br>Toma TV/FM. Conector tipo F | | 11,58 |
|  S520471 | Cat. 5 UTP | RJ45 - Simple | 15,76 |
| S520475 | Cat. 6 UTP | | 18,86 |
| S520400 | Tapa para conector RJ45 S-One | | 5,62 |
|  S520481 | Cat. 5 UTP | RJ45 - Doble | 31,07 |
| S520485 | Cat. 6 UTP | | 37,10 |
| S520410 | Tapa para 2 conectores RJ45 S-One | | 7,91 |
|  S520497 | Toma teléfono<br>6 contactos blancos | RJ12 | 10,43 |
| **REGULADORES GIRATORIOS** | | | |
|  S520515 | Universal. Conmutador 20-420 VA. | | 80,42 |
| S520518 | Para lámparas fluorocompactas regulables. Conmutador 20-100 VA. | | 68,75 |
| S520511 | Para halógenas de bajo voltaje con carga inductiva. Conmut. 40-600 VA. | | 50,83 |
| **DETECTORES DE MOVIMIENTO** | | | |
|  S520525 | Alcance máx. 15 m. Angulo 112° | | 108,20 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **INTERRUPTORES ELECTRONICOS Y TERMOSTATOS** | | | |
|  S520535 | Interruptor temporizado 8A | | 95,31 |
| S520501 | Termostato ambiente electrónico 8A | | 52,71 |
| S520507 | Termostato para suelo radiante electrónico 10A con sensor externo | | 68,87 |
| S520509 | Termostato con pantalla táctil 10A | | 142,95 |
| **RADIOFRECUENCIA** | | | |
|  S520571 | Emisor universal RF | | 93,86 |
| S520572 | Receptor RF 10A iluminación | | 124,26 |
| S520573 | Receptor RF regulador 20-315 W | | 155,56 |
| S520574 | Receptor RF control persianas 3A | | 120,64 |
|  S520570 | Kit símbolos para escenas | | 10,37 |
| **SEÑALIZACION** | | | |
|  S520685 | Zumbador 16 AX | | 21,66 |
| S520580 | Timbre electrónico 230V | | 68,33 |
| **VARIOS** | | | |
|  S520631 | Portafusibles 16A tipo 00 | | 14,33 |
| S520662 | Salida de cables para Ø6 a 12 mm. | | 6,00 |
| S520666 | Tapa ciega | | 2,92 |
|  S520690 | Conjunto 10 garras (p/ 5 mecanismos) | | 9,78 |
| **MARCOS DE SUPERFICIE STYL** | | | |
|  S520702 | 1 elemento | Blanco | 1,97 |
| S520704 | 2 elementos | Blanco | 3,96 |
|  S520706 | 3 elementos | Blanco | 6,36 |
| S520708 | 4 elementos | Blanco | 9,02 |
| **MARCOS ESPECIALES STYL** | | | |
|  | 1 elemento | | |
| S520742 | con clip | Blanco | 5,53 |
| S520722 | con colgador | | 4,84 |
| S520712 | con soporte p/ móvil | | 5,06 |
| S520752 | con tapa | | 5,54 |
| **MARCOS STYL IP44** | | | |
|  S520772 | 1 elemento | Blanco | 12,67 |
| **ZOCALOS DE SUPERFICIE STYL** | | | |
|  S520762 | 1 elemento | Blanco | 5,38 |
| S520764 | 2 elementos | Blanco | 10,40 |
| **MARCOS TOUCH** | | | |
|  S520802 | 1 elemento | Blanco mate | 2,05 |
| S520802J | | Aluminio cepillado | 8,75 |
| S520802K | | Aluminio martelé | 8,75 |
| S520802L | | Bronce cepillado | 8,75 |
| S520802N | | Nature | 9,60 |
| S520802M | | Nordic | 9,60 |
| S520802U | | Ignita | 10,09 |
|  S520804 | 2 elementos | Blanco mate | 4,19 |
| S520804J | | Aluminio cepillado | 16,63 |
| S520804K | | Aluminio martelé | 16,63 |
| S520804L | | Bronce cepillado | 16,63 |
| S520804N | | Nature | 18,24 |
| S520804M | | Nordic | 18,24 |
| S520804U | | Ignita | 19,17 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
224 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **S520806** | 3 elementos | Blanco mate | 6,61 |
| **S520806J** | | Aluminio cepillado | 25,46 |
| **S520806K** | | Aluminio martelé | 25,46 |
| **S520806L** | | Bronce cepillado | 25,46 |
| **S520806N** | | Nature | 27,94 |
| **S520806M** | | Nordic | 27,94 |
| **S520806U** | | Ignita | 29,36 |
| **S520808** | 4 elementos | Blanco mate | 9,22 |
| **S520808J** | | Aluminio cepillado | 35,00 |
| **S520808K** | | Aluminio martelé | 35,00 |
| **S520808L** | | Bronce cepillado | 35,00 |
| **S520808N** | | Nature | 38,40 |
| **S520808M** | | Nordic | 38,40 |
| **S520808U** | | Ignita | 40,36 |

## ODACE PLATA

### MECANISMOS DE MANDO 10A

| | | | |
|---|---|---|---|
| **S530201** | Interruptor | Simples | 6,95 |
| **S530203** | Conmutador | | 7,26 |
| **S530205** | Cruzamiento | | 14,46 |
| **S530211** | Interruptor | Dobles | 13,01 |
| **S530213** | Conmutador | | 13,61 |

### PULSADORES 10A

| | | |
|---|---|---|
| **S530206** | Pulsador NA | 8,23 |
| **S530256** | Pulsador símbolo luz | 8,74 |
| **S530246** | Pulsador símbolo campana | 8,74 |

### MECANISMOS CON LUMINOSO

| | | |
|---|---|---|
| **S530296** | Pulsador con símbolo luz y LED S520291 de localización 10A incorp. | 18,01 |
| **S530297** | Tecla simple con visor | 12,51 |
| **S530298** | Tecla doble con visor | 20,35 |
| **S520290** | LED naranja 1,5mA cable | 7,79 |
| **S520291** | LED azul 0,15mA cable | 8,17 |
| **S520292** | LED azul 0,15mA plug & play | 8,17 |

### INTERRUPTOR TARJETA 10A CON LED

| | | |
|---|---|---|
| **S530283** | Con LED S520291 incorporado | 23,51 |

### INTERRUPTOR 16A

| | | |
|---|---|---|
| **S530262** | Interruptor Bipolar | 15,45 |

### CONTROL DE PERSIANAS

| | | |
|---|---|---|
| **S530208** | Interruptor con tecla de paro | 21,63 |
| **S530207** | Pulsador | 21,63 |

### TOMAS DE CORRIENTE BIPOLARES 16A

| | | |
|---|---|---|
| | Con TTL (Schucko) | |
| **S530037** | Conexión por tornillos | 6,89 |
| **S530039** | Con TTF | 9,08 |
| **S531037** | Monobloc conexión por tornillos | 9,59 |
| **S531087E** | Doble conexión por tornillos | 20,14 |

### TOMAS

| | | | |
|---|---|---|---|
| **S530454** | Derivación única | R/TV/SAT | 26,78 |
| **S530456** | Serie intermedia | | 26,78 |
| **S530455** | Serie final | | 26,78 |
| **S530451** | Derivación única | TV/FM | 21,33 |
| **S530453** | Serie intermedia | | 21,33 |
| **S530452** | Serie final | | 21,33 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **S530441** | Carátula tomas R/TV/SAT | | 4,80 |
| **S530440** | Carátula tomas TV/FM | | 4,80 |
| **S530446** | Toma TV/SAT. Conector tipo F | | 13,74 |
| **S530471** | Cat. 5 UTP | RJ45 - Simple | 18,38 |
| **S530475** | Cat. 6 UTP | | 21,52 |
| **S530481** | Cat. 5 UTP | RJ45 - Doble | 32,18 |
| **S530497** | Toma teléfono 6 contactos blancos | RJ12 | 13,27 |

### REGULADORES GIRATORIOS

| | | |
|---|---|---|
| **S530515** | Universal. Conmutador 20-420 VA. | 69,11 |
| **S530518** | Para lámparas fluorocompactas regul. Conmutador 20-100 VA. | 70,09 |
| **S530511** | Para halógenas de bajo voltaje con carga inductiva. Conmut. 40-600 VA. | 52,16 |

### DETECTORES DE MOVIMIENTO

| | | |
|---|---|---|
| **S530525** | Alcance máx. 15 m. Angulo 112° | 96,99 |

### INTERRUPTORES ELECTRONICOS Y TERMOSTATOS

| | | |
|---|---|---|
| **S530535** | Interruptor temporizado 8A | 81,57 |
| **S530501** | Termostato ambiente electrónico 8A | 54,00 |
| **S530507** | Termostato para suelo radiante electrónico 10A con sensor externo | 73,91 |
| **S530509** | Termostato con pantalla táctil 10A | 142,95 |

### RADIOFRECUENCIA

| | | |
|---|---|---|
| **S530571** | Emisor universal RF | 109,20 |
| **S530572** | Receptor RF 10A iluminación | 158,17 |
| **S530573** | Receptor RF regulador 20-315 W | 175,92 |
| **S530574** | Receptor RF control persianas 3A | 143,79 |
| **S530570** | Kit símbolos para escenas | 7,80 |

### SEÑALIZACION

| | | |
|---|---|---|
| **S530685** | Zumbador 16 AX | 24,37 |
| **S530580** | Timbre electrónico 230V | 70,71 |

### VARIOS

| | | |
|---|---|---|
| **S530631** | Portafusibles 16A tipo 00 | 15,81 |
| **S530662** | Salida de cables Ø6 a 12 mm. | 8,25 |
| **S530666** | Tapa ciega | 5,25 |
| **S530690** | Conjunto 10 garras (p/ 5 mecanismos) | 9,78 |

### MARCOS STYL

| | | | |
|---|---|---|---|
| **S520702E** | 1 elemento | Plata | 3,95 |
| **S520704E** | 2 elementos | | 7,51 |
| **S520706E** | 3 elementos | | 11,60 |
| **S520708E** | 4 elementos | | 15,59 |

### MARCOS TOUCH

| | | | |
|---|---|---|---|
| **S530802J** | 1 elemento | Aluminio cepillado | 11,17 |
| **S530802V** | | Ardesia | 12,53 |
| **S530802P** | | Wengué | 12,51 |
| **S530804J** | 2 elementos | Aluminio cepillado | 21,24 |
| **S530804V** | | Ardesia | 23,78 |
| **S530804P** | | Wengué | 23,80 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
225 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | S530806J | 3 elementos | Aluminio cepillado | 32,71 |
| | S530806V | | Ardesia | 36,66 |
| | S530806P | | Wengué | 35,09 |
|  | S530808J | 4 elementos | Aluminio cepillado | 44,73 |
| | S530808V | | Ardesia | 50,08 |
| | S530808P | | Wengué | 47,99 |

## MUREVA STYL

### INSTALACION EN SUPERFICIE (IP55) MONOBLOC

**Mecanismos 10A**

| | | | | |
|---|---|---|---|---|
|  | MUR39021 | Conmutador | Blanco | 8,68 |
| | MUR35021 | | Gris | 8,68 |
| | MUR35023 | Cruzamiento | Gris | 23,21 |
|  | MUR39026 | Pulsador | Blanco | 10,29 |
| | MUR35026 | | Gris | 10,29 |
| | MUR34004 | Set 10 simbolos para marcado | | 4,80 |
|  | MUR35024 | Conmutador con LED | Gris | 16,81 |
| | MUR35028 | Pulsador con LED | Gris | 15,37 |
|  | MUR35022 | Doble conmutador | Gris | 18,12 |
|  | MUR35033 | Interruptor bipolar | Gris | 16,62 |
|  | MUR39067 | **Interrup. temporizado** | Blanco | 58,61 |
| | MUR35067 | | Gris | 58,61 |

### TOMAS DE CORRIENTE 16A

| | | | | |
|---|---|---|---|---|
|  | MUR39206 | Schuko | Blanco | 11,20 |
| | MUR36731 | | Gris | 11,20 |
| | MUR39030 | Base 2P+TTF | Blanco* | 12,10 |
|  | MUR36030 | | Gris | 12,10 |
| | * conexión sin tornillos. | | | |
| | MUR36024 | Schuko + conmutador vertical | Gris | 25,59 |
|  | MUR36038 | Schuko triple | Gris | 43,17 |

### INSTALACION EN SUPERFICIE O EMPOTRADA (IP55) COMPONIBLE

**Mecanismos 10A**

| | | | | |
|---|---|---|---|---|
|  | MUR39723 | Conmutador | Blanco | 6,50 |
| | MUR37021 | | Gris | 6,50 |
| | MUR39023 | Cruzamiento | Blanco | 21,09 |
| | MUR35020 | | Gris | 21,09 |
|  | MUR39027 | Pulsador | Blanco | 8,98 |
| | MUR35027 | | Gris | 8,98 |
| | MUR34004 | Set 10 simbolos para marcado | | 4,80 |
|  | MUR39024 | Conmutador con LED | Blanco | 13,87 |
| | MUR35025 | | Gris | 13,87 |
| | MUR39127 | Pulsador con LED | Blanco | 14,06 |
| | MUR35127 | | Gris | 14,06 |
|  | MUR39022 | Doble conmutador | Blanco | 16,50 |
| | MUR35019 | | Gris | 16,50 |
|  | MUR39129 | Pulsador con porta- | Blanco | 15,90 |
|  | MUR34029 | etiqueta | Gris | 15,90 |
| | MUR35042 | Pulsador de persianas | Gris | 20,58 |
|  | MUR39033 | Interruptor bipolar | Blanco | 14,09 |
| | MUR35034 | | Gris | 14,09 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | | Interruptor de llave | | |
| | MUR35062 | 2 posiciones | Gris | 59,21 |
| | MUR35061 | 3 posiciones | Gris | 74,36 |

### TOMAS DE CORRIENTE 16A

| | | | | |
|---|---|---|---|---|
|  | MUR39135 | Schuko | Blanco | 9,60 |
| | MUR36135 | | Gris | 9,60 |
|  | MUR39133 | Base 2P+TTF | Blanco* | 10,35 |
| | MUR36133 | | Gris | 10,35 |
| | * conexión sin tornillos. | | | |
|  | | **Piloto de señalización** | | |
| | MUR34526 | Lámpara MUR34556 no incluida | Rojo | 24,00 |

### ACCESORIOS

| | | | | |
|---|---|---|---|---|
|  | MUR34556 | LED E14 para piloto de señalización | | 6,20 |
| | | Adaptador Unica con tapa. | | |
|  | MUR39106 | Superficie o empotrado | Blanco | 7,46 |
|  | MUR35106 | | Gris | 7,46 |
| | MUR34206 | Conjunto 20 tapones de estanqueidad | | 5,02 |
|  | MUR34007 | Junta de estanqueidad | | 4,55 |

### CAJAS DE SUPERFICIE

| | | | | |
|---|---|---|---|---|
|  | MUR39911 | | Blanco | 3,27 |
| | MUR37911 | | Gris | 3,27 |
|  | MUR39914 | Doble. Horizontal | Blanco | 10,84 |
| | MUR37914 | | Gris | 10,84 |
| | MUR39912 | Doble. Vertical | Blanco | 10,84 |
| | MUR37912 | | Gris | 10,84 |
|  | MUR39913 | Triple. Horizontal | Blanco | 16,64 |
| | MUR37713 | | Gris | 16,64 |

### MARCOS DE EMPOTRAR

| | | | | |
|---|---|---|---|---|
|  | MUR39911 | 1 elemento | Blanco | 7,42 |
| | MUR37911 | | Gris | 7,42 |
| | MUR39914 | 1 elemento con garras | Blanco | 9,34 |
| | MUR37914 | | Gris | 9,34 |
|  | MUR39912 | 2 elementos | Blanco | 11,13 |
| | MUR37912 | | Gris | 11,13 |
|  | MUR39913 | 3 elementos | Blanco | 18,92 |
| | MUR37713 | | Gris | 18,92 |

## ESTANCA 55 MUREVA

### INSTALACION EN SUPERFICIE (IP55) MONOBLOC

| | | | |
|---|---|---|---|
| | | Mecanismos simples 10A 250V | |
|  | ENN35721 | Interruptor- Conmutador | 9,11 |
|  | ENN35723 | Cruzamiento | 29,62 |
| | ENN35727* | Interruptor-Conmutador con visor | 12,05 |
|  | ENN35733 | Interruptor bipolar | 16,95 |
|  | ENN35760 | Pulsador símbolo campana | 10,28 |
| | ENN35783 | Pulsador símbolo luz | 10,28 |
|  | ENN35762* | Pulsador símbolo campana con visor | 12,69 |
| | ENN35764* | Pulsador símbolo luz con visor | 12,50 |
| | * Lámpara 96320 no incluida. | | |
|  | ENN35722 | Doble conmutador | 18,92 |
|  | ENN36731 | Toma corriente 2P+TTL 16A 250V Con dispositivo seguridad para protección infantil | 11,57 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
226 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | Interruptores temporizados 250V | | |
| ENN35067 | Mecánico 10A con piloto | | | 62,98 |
| | Temporiz. ajustable 2 a 14 minutos. | | | |
| ENN35066 | Electrónico con piloto | | | 90,03 |
| | Temporiz. ajustable 1 a 15 minutos. | | | |
| | VARIOS | | | |
| ENN34726 | Piloto señalización rojo | | | 19,74 |
| | Lámpara ref. 96377 no incluída. | | | |
| ENN35370 | Lámpara de neón para mecanismo con visor | | | 5,39 |
| ENN34555 | Lámpara p/ piloto de señalización | | | 5,52 |
| | **INSTAL. EN SUPERFICIE (IP55) COMPONIBLE** | | | |
| | (Incluyen tapa y mecanismo) | | | |
| | Mecanismos simples 10A 250V | | | |
| ENN37921 | Interruptor-conmutador | Blanco | | 10,78 |
| ENN37720 | | Gris | | 8,79 |
| ENN37922 | Doble conmutador | Blanco | | 20,31 |
| ENN37722 | | Gris | | 17,73 |
| ENN37962 | Pulsador símbolo | Blanco | | 13,89 |
| ENN37762 | campana con visor | Gris | | 11,89 |
| ENN37964 | Pulsador símbolo luz | Blanco | | 13,89 |
| ENN37764 | con visor | Gris | | 12,46 |
| | Toma corriente 2P+TTL 16A 250V | | | |
| ENN39831 | Con dispositivo de segu- | Blanco | | 11,74 |
| ENN38731 | ridad p/ prot. infantil | Gris | | 9,73 |
| | **Cajas** | | | |
| ENN37991 | simple | Blanco | | 4,34 |
| ENN37711 | | Gris | | 4,06 |
| ENN37992 | doble vertical | Blanco | | 11,75 |
| ENN37712 | | Gris | | 10,67 |
| ENN37994 | doble horizontal | Blanco | | 11,75 |
| ENN37714 | | Gris | | 10,67 |
| ENN37993 | triple horizontal | Blanco | | 17,61 |
| ENN37713 | | Gris | | 15,91 |
| ENN35008 | Entrada cables Ø 20 mm | Gris | | 1,46 |
| | **INSTAL. EN CAJA UNIVERSAL (IP44) EMPOTRADA** | | | |
| | (Incluyen tapa y mecanismo) | | | |
| | Mecanismos de mando 10A 250V | | | |
| ENN39121 | Interruptor-conmutador | Blanco | | 18,02 |
| ENN34021 | | Gris | | 17,52 |
| ENN39126 | Pulsador campana | Blanco | | 15,33 |
| ENN34026 | | Gris | | 14,90 |
| ENN39128 | Pulsador con piloto | Blanco | | 20,97 |
| ENN34028 | Lámpara neón incluida | Gris | | 19,98 |
| | Toma corriente 2P+TTL 16A 250V | | | |
| ENN39131 | con dispositivo de seguri- | Blanco | | 23,23 |
| ENN34031 | dad p/ protección infantil | Gris | | 21,82 |
| ENN39101 | Marco de 2 elementos | Blanco | | 11,80 |
| ENN34101 | horizontal | Gris | | 11,43 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **AQUADESIGN** | | | |
| | **MECANISMOS Y TECLAS** | | | |
| | (Con bornes de conexión rápida sin tornillos) | | | |
| | **MECANISMOS DE MANDO** | | | |
| MTN3111-0000 | Interruptor | | 10A | 5,49 |
| MTN3116-0000 | Conmutador | | | 6,19 |
| MTN3117-0000 | Cruzamiento | | | 15,47 |
| MTN3516-0000 | Conmutador | | 16A | 11,69 |
| MTN3517-0000 | Cruzamiento | | | 21,51 |
| MTN343119 | Tecla simple | | Marfil | 7,47 |
| MTN343114 | | | Antracita | 8,32 |
| MTN343160 | | | Aluminio | 9,55 |
| | **MECANISMOS DOBLES** | | | |
| MTN3115-0000 | Doble interruptor | | 10A | 12,05 |
| MTN3126-0000* | Doble conmutador | | | 15,29 |
| MTN3515-0000 | Doble interruptor | | 16A | 18,58 |
| MTN3526-0000* | Doble conmutador | | | 25,74 |
| | *Con bornes a tornillo | | | |
| MTN343519 | Tecla doble | | Marfil | 10,73 |
| MTN343514 | | | Antracita | 11,02 |
| MTN343560 | | | Aluminio | 12,16 |
| | **MECANISMOS SIMPLES CON PILOTO** | | | |
| | Con piloto de localización | | | |
| MTN3131-0000 | Interruptor | | 10A | 15,68 |
| MTN3136-0000 | Conmutador | | | 15,39 |
| MTN3160-0000 | Pulsador | | | 14,40 |
| | Con piloto de señalización | | | |
| MTN3101-0000 | Interruptor | | 10A | 15,68 |
| MTN3106-0000 | Conmutador | | | 15,98 |
| MTN343819 | Tecla con ventana | | Marfil | 9,52 |
| MTN343814 | | | Antracita | 11,46 |
| MTN343860 | | | Aluminio | 12,35 |
| | **CONTROL DE PERSIANAS** | | | |
| | Mecanismos para persianas | | | |
| MTN3715-0000 | Interruptor | | | 20,31 |
| MTN3755-0000 | Pulsador | | | 20,31 |
| MTN343419 | Tecla persianas | | Marfil | 13,98 |
| MTN343414 | | | Antracita | 14,83 |
| MTN343460 | | | Alumino | 15,97 |
| | Mecanismos p/ persianas de llave | | | |
| MTN318501 | Interruptor | | | 71,71 |
| MTN318901 | Pulsador | | | 71,71 |
| MTN348219 | Tapa persianas | | Marfil | 15,26 |
| MTN348214 | de llave | | Antracita | 17,92 |
| MTN348260 | | | Alumino | 19,30 |
| | **INTERRUPTOR DE LLAVE CON CERRADURA** | | | |
| MTN318699 | Interruptor | | 3 posiciones | 89,75 |
| MTN3883-0319 | Tapa interruptor | | Marfil | 4,99 |
| MTN3883-0414 | de llave 3 pos. | | Antracita | 6,24 |
| MTN3883-0460 | | | Aluminio | 8,10 |
| MTN516519 | Adaptador | | Marfil | 15,18 |
| MTN516514 | con tapa opaca | | Antracita | 20,32 |
| MTN516560 | | | Aluminio | 24,15 |
| | **TOMA DE CORRIENTE SCHUKO** | | | |
| MTN2410-7219 | Con tapa IP44 | | Marfil | 14,62 |
| MTN2410-7214 | | | Antracita | 18,77 |
| MTN2410-7260 | | | Aluminio | 23,57 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
227 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | Con tapa, portaetiquetas y cerradura IP44. | | | |
| | MTN2416-7219 | Cerraduras | Marfil | 50,13 |
| | MTN2416-7214 | distintas | Antracita | 55,40 |
| | MTN2416-7260 | | Aluminio | 59,66 |
|  | MTN2417-7219 | Cerraduras | Marfil | 51,80 |
| | MTN2417-7214 | iguales | Antracita | 53,70 |
| | MTN2417-7260 | | Aluminio | 57,83 |
| **TOMAS TV / R / SAT** | | | | |
| | | Toma TV/FM | | |
|  | MTN299203 | Derivación única | | 21,62 |
| | MTN299204 | Serie intermedia | c/ paso de c.c. | 21,62 |
| | MTN299205 | Serie final | c/ paso de c.c. | 21,62 |
| | Con frecuencias comprendidas entre 47-860 MHz | | | |
|  | MTN299919 | Tapa TV/FM | Marfil | 3,65 |
| | MTN299514 | | Antracita | 4,90 |
| | MTN299560 | | Aluminio | 5,41 |
| | | Toma R/TV-SAT | | |
|  | MTN299200 | Derivación única | | 28,73 |
| | MTN299201 | Serie intermedia | | 28,73 |
| | MTN299202 | Serie final | | 28,73 |
| | Con paso de c. c. a través de la conexión por satelite | | | |
| | Con frecuencias comprendidas entre 10-2.400 MHz | | | |
|  | MTN299819 | Tapa R/TV-SAT | Marfil | 3,65 |
| | MTN299214 | | Antracita | 4,90 |
| | MTN299260 | | Aluminio | 5,41 |
|  | MTN516519 | Adaptador | Marfil | 15,18 |
| | MTN516514 | con tapa opaca | Antracita | 20,32 |
| | MTN516560 | | Aluminio | 24,15 |
| **TOMAS RJ** | | | | |
| | | Toma teléfono | | |
|  | MTN463501 | RJ11 4 contactos | | 10,68 |
| | MTN463500 | RJ12 6 contactos | | 10,68 |
|  | MTN469619 | Tapa toma teléfono | Marfil | 3,89 |
| | MTN463514 | | Antracita | 5,39 |
| | MTN463560 | | Aluminio | 5,89 |
|  | MTN516519 | Adaptador | Marfil | 15,18 |
| | MTN516514 | con tapa opaca | Antracita | 20,32 |
| | MTN516560 | | Aluminio | 24,15 |
| **REGULADORES PULSACION** | | | | |
| | | Universal | | |
|  | MTN577099 | Regulador 25-420VA | | 112,54 |
| | | Con memoria para carga capacitiva | | |
|  | MTN577899 | Regulador 20-315VA | | 76,10 |
|  | MTN573819 | Tapa regulador | Marfil | 32,31 |
| | MTN573814 | pulsación | Antracita | 36,89 |
| | MTN573860 | | Aluminio | 36,26 |
| **DETECTORES DE MOVIMIENTO** | | | | |
| | | Interruptor electrónico | | |
|  | MTN576799 | Interruptor 40-300W | | 75,66 |
| | | Relé electrónico | | |
|  | MTN576897 | Relé 0-1000VA | | 66,48 |
|  | MTN578119 | Tapa detector | Marfil | 66,30 |
| | MTN578114 | Argus 180 | Antracita | 67,88 |
| | MTN578160 | | Aluminio | 68,41 |
| **VARIOS** | | | | |
|  | MTN348319 | Tapa ciega | Marfil | 9,96 |
| | MTN348314 | | Antracita | 11,47 |
| | MTN348360 | | Aluminio | 12,42 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **ADAPTADORES ELEGANCE/AQUADESIGN** | | | | |
|  | MTN516519 | Con tapa | Marfil | 15,18 |
| | MTN516514 | IP44 | Antracita | 20,32 |
| | MTN516560 | | Aluminio | 24,15 |
|  | MTN518319 | IP20 | Marfil | 5,39 |
| | MTN518314 | | Antracita | 7,41 |
| | MTN518360 | | Aluminio | 7,98 |
|  | MTN516319 | Con tapa opaca, | Marfil | 36,37 |
| | MTN516314 | portaetiqueta | Antracita | 36,36 |
| | MTN516360 | y cerradura, IP44 | Aluminio | 43,26 |
| **MARCOS AQUADESIGN** | | | | |
|  | MTN400119 | 1 elemento | Marfil | 5,61 |
| | MTN400114 | | Antracita | 10,12 |
| | MTN400160 | | Aluminio | 10,90 |
|  | MTN400219 | 2 elementos | Marfil | 10,42 |
| | MTN400214 | | Antracita | 17,87 |
| | MTN400260 | | Aluminio | 19,24 |
|  | MTN400319 | 3 elementos | Marfil | 13,66 |
| | MTN400314 | | Antracita | 28,10 |
| | MTN400360 | | Aluminio | 30,25 |
|  | MTN400419 | 4 elementos | Marfil | 23,78 |
| | MTN400414 | | Antracita | 37,48 |
| | MTN400460 | | Aluminio | 40,33 |
| **ANTIVANDALICA** | | | | |
| **MECANISMOS DE MANDO 10A** | | | | |
|  | MTN3116-7060 | Conmutador | Sin piloto | 47,33 |
| | MTN3117-7060 | Cruzamiento | | 56,32 |
| | MTN3156-7060 | Pulsador | | 50,95 |
| | MTN322660 | Conmutador con piloto de señaliz. | | 59,90 |
|  | Mecanismos, dispositivo completo, sin cerradura. | | | |
| | MTN318760 | Interruptor 10A | Para persiana | 177,25 |
| | MTN318860 | Pulsador 10A | | 177,25 |
| **TOMAS DE CORRIENTE** | | | | |
|  | MTN2400-7060 | Bipolar 2P+TTL<br>16A, 250 V CA, DIN 49440<br>Con protección infantil<br>Con bornes a tornillo | Sin marco | 46,27 |
|  | MTN299460 | Toma R-TV/SAT<br>Toma de derivación de antena por satélite, doble | Sin marco | 43,44 |
|  | MTN460860 | Toma de audio<br>Conector redondo XLR tripolar con conex. soldada y bloqueo mecánico | Sin marco | 99,83 |
|  | MTN465760 | Placa p/ conector<br>de teléfono. Con RJ45 CAT 5 simple | Sin marco | 68,26 |
|  | MTN392360 | Tapa ciega,<br>sin garras, p/ sujeción por tornillos | Sin marco | 31,52 |
| **MARCOS** | | | | |
| | Con orificios de fijación sellables con tapones de sellado suministrados. El marco sirve como plantilla para taladros de Ø 6 mm. Con tapones de sellado. | | | |
|  | MTN480160 | Marco 1 elemento | | 25,88 |
| | MTN480260 | Marco 2 elementos | | 41,39 |
| | MTN480360 | Marco 3 elementos | | 60,23 |
| | ACCESORIOS | | | |
|  | MTN390199 | Tapones de sellado, suministro:<br>1 paquete de 8 tapones selladores | | 2,38 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
228 PAGINA

| CONCEPTO | PRECIO EUROS |
|---|---|
| **FUNCIONES ELECTRONICAS** | |
| **DETECTORES DE MOVIMIENTO DE INTERIOR ARGUS 360 BASIC** | |
| **CCT56P001** Argus 360° Basic empotrar<br>Alcance radio: 4 m. (Para altura montaje de 3 m.) | 74,20 |
| **CCT570003** Argus 360° Basic empotrar 2 canales<br>Alcance radio: 3,5 m. (Para altura montaje de 2,5 m.) | 76,51 |
| **CCT570005** Argus mini empotrar<br>Alcance radio: 3 m. (Para altura montaje de 2,5 m.) | 81,25 |
| **CCT56P002** Argus 360° superficie techo<br>Alcance radio: 4 m. (Para altura montaje de 3,4 m.) | 73,00 |
| **DETECTORES DE MOVIMIENTO DE INTERIOR / EXTERIOR** | |
| **CCT56P004** Blanco Argus 120° Basic<br>Angulo de vigilancia: 120° Alcance: Radio: 12 m. | 65,00 |
| **MTN565119** Blanco Argus110° Basic<br>Angulo de vigilancia: 110° Alcance: Radio: 12 m. | 111,00 |
| **MTN565219** Blanco Argus 220° Basic<br>Angulo de vigilancia: 220° Alcance: Radio: 12 m. | 111,43 |
| **MTN5628-3119** Blanco Argus 220° Advanced<br>Angulo de vigilancia: 220° Alcance: Radio: 16 m. | 140,82 |
| **MTN564319** Blanco Argus 300°<br>Angulo de vigilancia: 300° Alcance: Radio: 16 m. | 199,16 |
| **CCT56P008** Argus Basic Alcance: 12 m.<br>**MTN564419** Argus Alcance: 16 m.<br>Angulo de vigilancia: 360°. Color Blanco | 96,88<br>114,00 |
| **DETECTORES DE PRESENCIA Y MOVIMIENTO DE INTERIOR** | |
| EMPOTRAR O SUPERFICIE EN TECHO | |
| **CCT551023** Blanco Argus 360 HF<br>Angulo de vigilancia: 360° Alcance radio: 3,5 m. | 127,36 |
| **CCT552006** Blanco Argus DALI 360 HF<br>Angulo de vigilancia: 360° Alcance radio: 4 m. | 175,76 |
| ACCESORIOS | |
| **MTN554399** Prolongador long. 11,5 cm. blanco | 11,85 |
| **MTN565291** Escuadra de montaje para Argus 110° y 220°, con tornillos y tacos | 11,38 |
| **MTN542895** Condensador 230V 0,33µF CA | 5,68 |
| **565495** Módulo de radio para Argus 220° Advanced | 119,80 |
| **DETECTORES DE MOVIMIENTO UNICA** | |
| Interruptor detector de movimiento universal 8A<br>**U3.525.30** Aluminio<br>**U3.525.12** Grafito<br>**U3.525.18** Polar<br>**U3.525.25** Marfil | 97,01<br>97,01<br>94,94<br>94,94 |
| ODACE | |
| **S530525** Detector de movimiento 10A, 230V CA<br>Para todo tipo de cargas<br>Angulo de detección 112°<br>Alcance máximo 15 m.<br>Temporización 5 s a 20 min. | 96,99 |

| CONCEPTO | PRECIO EUROS |
|---|---|
| **ELEGANCE. ARTEC. AQUADESIGN MECANISMOS TECLAS** | |
| **DETECTORES DE MOVIMIENTO** | |
| **MECANISMOS COMUNES** | |
| RELE ELECTRONICO | |
| **MTN576897** 0-1.000 VA | 66,48 |
| **TAPAS ELEGANCE** | |
| Tapa detector Argus 180 | |
| **MTN575519** Blanco<br>**MTN575525** Blanco activo<br>**MTN578414** Antracita<br>**MTN578460** Aluminio | 53,22<br>53,22<br>54,44<br>61,09 |
| **MTN572819** Blanco con interruptor<br>**MTN572825** Blanco activo<br>**MTN578514** Antracita<br>**MTN578560** Aluminio | 95,10<br>95,10<br>102,75<br>107,37 |
| **MTN568819** Blanco detección inferior<br>**MTN568825** Blanco activo<br>**MTN578714** Antracita<br>**MTN558760** Aluminio | 66,35<br>66,35<br>64,18<br>73,66 |
| **TAPAS ARTEC** | |
| **MTN578619** Blanco<br>**MTN578660** Aluminio<br>**MTN578646** Acero | 55,61<br>61,39<br>69,93 |
| **MTN579519** Blanco con interruptor<br>**MTN579560** Aluminio<br>**MTN579546** Pintado en acero | 104,48<br>118,68<br>120,27 |
| **MTN566919** Blanco deteccion inferior<br>**MTN566960** Aluminio<br>**MTN566946** Pintado en acero | 66,35<br>74,02<br>85,23 |
| **TAPAS AQUADESIGN** | |
| **MTN578119** Blanco<br>**MTN578114** Antracita<br>**MTN578160** Aluminio | 66,30<br>67,88<br>68,41 |
| **DETECTORES PRESENCIA ARGUS MASTER CON IR** | |
| Angulo de detección de 360°. Alcance: Radio: 7 m. (Para altura montaje de 2,5m.). Color Blanco. | |
| **MTN5510-1119** 1 canal<br>**MTN5510-1219** 2 canales | 138,69<br>163,91 |
| **MTN5510-1419*** 1-10V<br>**MTN5510-1519*** DALI (conexión h. 6 detectores)<br>* A completar con mando a distancia. | 229,26<br>250,00 |
| **MTN5570-1019** Detector de presencia Argus esclavo | 140,00 |
| ACCESORIOS | |
| **MTN550619** Caja de superficie para detectores de presencia ARGUS | 8,50 |
| **MTN5761-0000** Mando a distancia iR | 93,51 |
| **INTERRUPTOR CREPUSCULAR ARGUS DE EXTERIOR** | |
| **MTN544829** Gris claro Sin retardo<br>**MTN544819** Blanco Con retardo<br>**MTN544894** Gris claro Con retardo | 44,75<br>48,40<br>50,60 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
229 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **DETECTORES DE HUMO OPTICOS** | | | | |
| **IP42 (SOLO RESIDENCIAL)** | | | | |
| **DETECTOR AUTONOMO DE HUMO ARGUS** | | | | |
| | Sin salida de relé. Sin posibilidad de comunicación<br>Alimentación: batería de litio 9 V. Vida útil: 10 años<br>Temp. de funcionamiento: entre 0 °C y +60 °C<br>Índice de protección: IP42 | | | |
| **MTN5470-2119** | Single | | | 40,95 |
| | Idem. Memorización de alarma | | | |
| **MTN5471-2119** | Basic | | | 47,25 |
| | Detección de humo y temperatura. Sin salida de relé<br>El detector posee salida de cableado de control p/ su conexión a otros detectores de humo Memorización de alarma: se almacena una alarma y muestra por LED durante 24 horas. Alimentación: batería de litio 9 V. Vida útil: 10 años<br>Temp. de funcionamiento: entre 0 °C y +60 °C. IP42 | | | |
| **MTN5472-2119** | Duo | | | 70,00 |
| **DETECTOR AUTONOMO DE HUMO ARGUS RF** | | | | |
| **MTN5480-1119** | Duo | Blanco | | 132,00 |
| **MTN5480-1160** | | Aluminio | | 132,00 |
| **ACCESORIOS** | | | | |
| | **RELE AUXILIAR** | | | |
| **MTN5493-3190** | 230V CA<br>para detectores de humo | Gris claro | | 87,53 |
| **MTN547000** | Accesorio sellador | | | 33,11 |
| **8712N** | Detector autónomo de humo 230V, superfície | | | 131,94 |
| **SENSOR DE VIENTO** | | | | |
| **MTN580692** | Sensor de viento | | | 193,03 |
| **MTN580690** | Sensor de viento con calefacción | | | 218,11 |
| **MTN580693** | Interface para sensor de viento | | | 164,93 |
| **ALARMAS TECNICAS** | | | | |
| **(DE EMPOTRAR, CON MARCO)** | | | | |
| **Fuente de alimentación 230VCA/12VCA** | | | | |
| **MGU3.716.18** | Para alarmas | Polar | | 65,60 |
| **MGU3.716.25** | técnicas | Marfil | | 65,60 |
| **MGU3.716.30** | de empotrar | Aluminio | | 68,40 |
| **MGU3.716.12** | | Grafito | | 68,40 |
| **Detector de inundación 12VCA/CC** | | | | |
| **MGU3.713.18** | Incluye una sonda | Polar | | 184,01 |
| **MGU3.713.25** | | Marfil | | 184,01 |
| **MGU3.713.30** | | Aluminio | | 189,76 |
| **MGU3.713.12** | | Grafito | | 189,76 |
| **MGU3.712** | Sonda inundación para detectores 12Vca/cc. Blanco polar | | | 30,38 |
| **Detectores de gas:** | | | | |
| **MGU3.710.18** | Metano 12V | Polar | | 254,74 |
| **MGU3.710.25** | (natural, ciudad...) | Marfil | | 254,74 |
| **MGU3.710.30** | | Aluminio | | 274,01 |
| **MGU3.710.12** | | Grafito | | 274,01 |
| **MGU3.711.18** | GLP 12V | Polar | | 254,74 |
| **MGU3.711.25** | (butano, propano..) | Marfil | | 254,74 |
| **MGU3.711.30** | | Aluminio | | 274,01 |
| **MGU3.711.12** | | Grafito | | 274,01 |
| | A completar con marco serie Unica/elegance. | | | |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| INMÓTICA KNX | | | | |
| **VISUALIZACIÓN: HOMELYNK Y SPACELYNK** | | | | |
| **LSS100100** | homeLYnk Server | | | 1.575,94 |
| **LSS100200** | spaceLYnk Server | | | 1.891,13 |
| **VISUALIZACIÓN: U.MOTION** | | | | |
| **MTN6501-0001** | Servidor U.motion KNX | | | 1.046,17 |
| **MTN6501-0002** | Servidor U.motion Plus KNX | | | 1.599,63 |
| **PANTALLAS** | | | | |
| **MTN6260-0307** | Pantalla táctil cliente U.motion 7 | | | 1.348,86 |
| **MTN6260-0310** | Pantalla táctil cliente U.motion 10 | | | 2.218,39 |
| **MTN6260-0315** | Pantalla táctil cliente U.motion 15 | | | 3.067,04 |
| ACCESORIOS | | | | |
| **MTN6270-5001** | Kit de montaje<br>para pantalla táctil | U.motion 7 | | 50,62 |
| **MTN6270-4060** | Marco de aluminio | (recambio) | | 69,18 |
| **MTN6270-5004** | Caja para montaje<br>empotrado | U.motion 10<br>pantalla táctil | | 111,37 |
| **MTN6270-5005** | pladur | | | 97,87 |
| **MTN6270-5006** | empotrado pladur | | | 97,87 |
| **MTN6270-4160** | Marco de aluminio | (recambio) | | 141,74 |
| **MTN6270-5007** | Caja para montaje<br>empotrado | U.motion 15<br>pantalla táctil | | 124,87 |
| **MTN6270-5008** | pladur | | | 111,37 |
| **MTN6270-5009** | empotrado pladur | | | 111,37 |
| **MTN6270-4260** | Marco de aluminio | | | 175,49 |
| **PANTALLAS** | | | | |
| **MTN6260-0410** | Pantalla táctil U.motion 10* | | | 3.614,34 |
| **MTN6260-0415** | Pantalla táctil U.motion 15*<br>* con servidor Plus KNX | | | 4.572,76 |
| ACCESORIOS | | | | |
| **MTN6270-5004** | Caja para montaje<br>empotrado | U.motion 10<br>pantalla táctil | | 111,37 |
| **MTN6270-5005** | pladur | | | 97,87 |
| **MTN6270-5006** | empotrado pladur | | | 97,87 |
| **MTN6270-4160** | Marco de aluminio | (recambio) | | 141,74 |
| **MTN6270-5007** | Caja para montaje<br>empotrado | U.motion 15<br>pantalla táctil | | 124,87 |
| **MTN6270-5008** | pladur pantalla | | | 111,37 |
| **MTN6270-5009** | empotrado pladur | | | 111,37 |
| **MTN6270-4260** | Marco de aluminio | | | 175,49 |
| **Kits de videoportero** | | | | 3.111,92 |
| **MTN6910-0033** | 1 botón | Acero Inox. | | 3.155,21 |
| **MTN6910-0034** | 2 botones | | | |
| **GATEWAY KNX - IP PARA INSIDE CONTROL** | | | | 793,22 |
| **MTN6500-0113** | Interface IP - KNX. Permite acceder al bus KNX con una conexión Ethernet | | | |
| **CONTROL DE ACCESOR KNX PARA HOTELES** | | | | |
| **LECTOR DE PROXIMIDAD KNX - RFID** | | | | |
| | Lector RFID control accesos KNX | | | |
| **MTN6903-6019** | cristal blanco | | | 264,92 |
| **MTN6903-6060** | cristal aluminio | | | 264,92 |
| **MTN6903-6014** | cristal negro | | | 264,92 |
| **TARJETERO DE PROXIMIDAD KNX - RFID** | | | | |
| | Tarjetero RFID control accesos KNX | | | |
| **MTN6903-6119** | cristal blanco | | | 261,36 |
| **MTN6903-6160** | cristal aluminio | | | 261,36 |
| **MTN6903-6114** | cristal negro | | | 261,36 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
230 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TERMOSTATO KNX CRISTAL** | | | |
| | | Termostato control accesos KNX | |
|  | MTN6903-6219 | cristal blanco | 248,91 |
| | MTN6903-6260 | cristal aluminio | 248,91 |
| | MTN6903-6214 | cristal negro | 248,91 |
| **GRABADOR USB TARJETAS RFID** | | | |
|  | MTN6903-6301 | Programador de tarjetas RFiD | 435,61 |
| **PC SERVIDOR CONTROL ACCESOS KNX** | | | |
|  | MTN6903-6300 | PC con eSuite control accesos KNX | 3.677,19 |
| **INTERFACES Y GATEWAYS** | | | |
|  | MTN681829 | Interface USB de carril DIN con borne conexión a bus | 269,54 |
|  | MTN680329 | KNX / IP Router | 599,17 |
|  | MTN6725-0001 | KNX- DALI Gateway 1/16(64)64 | 609,36 |
| **MEDIDA DE ENERGIA** | | | |
|  | MTN6600-0603 | Medidor de energía KNX REG-K / 3x230V / 16A | 264,36 |
|  | MTN6503-0201 | Interface de medida de energía Modbus - KNX | 404,49 |
| **FUSION ELEGANCE** | | | |
| **MULTITOUCH KNX PRO** | | | |
|  | MTN6215-0310 | El nuevo Multitouch KNX Pro combina la versatilidad funcional de un termostato y un pulsador multifunción c/ la filosofía de operación intuitiva de un teléfono o tablet inteligente. Todas las funciones se controlan directamente desde la pantalla táctil | 330,75 |
| **PULSADOR KNX PRO (ELEGANCE)** | | | |
|  | MTN6180-0319 | Marfil | 166,41 |
|  | MTN6180-0325 | Blanco activo | 167,36 |
| | MTN6180-0460 | Aluminio | 170,58 |
| | MTN6180-0414 | Antracita | 170,58 |
| **PULSADORES ELEGANCE** | | | |
| | Ref. | Color | Pulsador |
|  | MTN617119 | Marfil | 1 elemento Plus 144,43 |
| | MTN617125 | Blanco activo | 145,11 |
| | MTN627514 | Antracita | 152,76 |
| | MTN627560 | Aluminio | 152,76 |
|  | MTN617219 | Marfil | 2 elementos Plus 157,67 |
| | MTN617225 | Blanco activo | 158,36 |
| | MTN627614 | Antracita | 166,03 |
| | MTN627660 | Aluminio | 166,03 |
|  | MTN617419 | Marfil | 4 elementos Plus 206,01 |
| | MTN617425 | Blanco activo | 206,69 |
| | MTN627814 | Antracita | 214,68 |
| | MTN627860 | Aluminio | 214,68 |
|  | MTN617519 | Marfil | 4 elementos Plus 234,94 |
| | MTN617525 | Blanco activo | con receptor 235,62 |
| | MTN627914 | Antracita | de infrarrojos 243,25 |
| | MTN627960 | Aluminio | 243,25 |
| **CON TECLAS BASCULANTES ELEGANCE** | | | |
|  | MTN625199 | Módulo para | 1 elemento 82,77 |
| | MTN625299 | pulsador KNX | 2 elementos 93,89 |
| | | Teclas basculantes | |
|  | MTN619119 | Marfil | 1 elemento 2,94 |
| | MTN619125 | Blanco activo | 3,52 |
| | MTN625114 | Antracita | 5,48 |
| | MTN625160 | Aluminio | 5,48 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | | Teclas basculantes | | |
| | Ref. | Color | Pulsador | |
|  | MTN619319 | Marfil | 1 elemento | 6,30 |
| | MTN619325 | Blanco activo | con inscripción | 7,58 |
| | MTN625414 | Antracita | I/O | 8,19 |
| | MTN625460 | Aluminio | | 8,19 |
|  | MTN619419 | Marfil | 1 elemento | 6,30 |
| | MTN619425 | Blanco activo | con inscripción | 7,58 |
| | MTN625514 | Antracita | para persiana | 8,19 |
| | MTN625560 | Aluminio | | 8,19 |
|  | MTN619219 | Marfil | 2 elementos plus | 6,64 |
| | MTN619225 | Blanco activo | | 6,64 |
| | MTN625214 | Antracita | | 7,30 |
| | MTN625260 | Aluminio | | 8,55 |
|  | MTN619519 | Marfil | 2 elementos | 7,30 |
| | MTN619525 | Blanco activo | con inscripción | 9,37 |
| | MTN625614 | Antracita | I/O y persiana | 9,35 |
| | MTN625660 | Aluminio | | 9,35 |
|  | MTN619619 | Marfil | 2 elementos | 7,30 |
| | MTN619625 | Blanco activo | con inscripción | 9,37 |
| | MTN625714 | Antracita | para persiana e I/O | 9,35 |
| | MTN625760 | Aluminio | | 9,35 |
|  | MTN619719 | Marfil | 2 elementos | 7,30 |
| | MTN619725 | Blanco activo | con inscripción | 9,37 |
| | MTN625814 | Antracita | flecha arriba/abajo | 9,35 |
| | MTN625860 | Aluminio | | 9,35 |
|  | MTN518419 | Marfil | Adaptadores de | 5,35 |
| | MTN518460 | Aluminio | Elegance a Artec | 6,64 |
| | MTN518446 | Acero | | 9,13 |
| **PULSADORES ARTEC PLUS** | | | | |
|  | MTN628019 | Marfil | 1 elemento Plus | 153,06 |
| | MTN628060 | Aluminio | | 155,84 |
| | MTN628046 | Acero | | 161,40 |
|  | MTN628119 | Marfil | 2 elementos Plus | 165,58 |
| | MTN628160 | Aluminio | | 168,36 |
| | MTN628146 | Acero | | 173,92 |
|  | MTN628219 | Marfil | 3 elementos Plus | 182,27 |
| | MTN628260 | Aluminio | | 183,66 |
| | MTN628246 | Acero | | 192,01 |
|  | MTN628319 | Marfil | 4 elementos Plus | 217,06 |
| | MTN628360 | Aluminio | | 218,45 |
| | MTN628346 | Acero | | 228,19 |
|  | MTN628419 | Marfil | 4 elementos Plus | 247,66 |
| | MTN628460 | Aluminio | con receptor | 250,45 |
| | MTN628446 | Acero | infrarrojos | 300,54 |
| **CON TECLAS BASCULANTES ARTEC** | | | | |
|  | MTN626199 | Módulo para | 1 elemento | 82,77 |
| | MTN626299 | pulsador KNX | 2 elementos | 93,89 |
|  | MTN626119 | Marfil | 1 elemento | 5,35 |
| | MTN626160 | Aluminio | | 7,06 |
| | MTN626146 | Acero | | 10,42 |
|  | MTN626419 | Marfil | 1 elemento | 5,93 |
| | MTN626460 | Aluminio | con inscripción | 7,98 |
| | MTN626446 | Acero | I/O | 12,38 |
|  | MTN626519 | Marfil | 1 elemento | 5,93 |
| | MTN626560 | Aluminio | con inscripción | 7,98 |
| | MTN626546 | Acero | para persiana | 12,38 |
|  | MTN626219 | Marfil | 2 elementos | 6,77 |
| | MTN626260 | Aluminio | | 9,41 |
| | MTN626246 | Acero | | 10,77 |
|  | MTN626619 | Marfil | 2 elementos | 9,37 |
| | MTN626660 | Aluminio | con inscripción | 12,55 |
| | MTN626646 | Acero | I/O y persiana | 17,46 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
231 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | Ref. | Color | Pulsador | |
|  | MTN626719 | Marfil | 2 elementos | 9,37 |
| | MTN626760 | Aluminio | con inscripción | 12,55 |
| | MTN626746 | Acero | para persiana e I/O | 17,46 |
|  | MTN626819 | Marfil | 2 elementos | 9,37 |
| | MTN626860 | Aluminio | con inscripción | 12,55 |
| | MTN626846 | Acero | para persianas | 17,46 |
| **PULSADORES UNICA KNX PLUS** | | | | |
| | | Pulsadores multifunción | | |
|  | MGU3.530.18 | Blanco polar | 1 elemento plus | 123,13 |
| | MGU3.530.25 | Blanco marfil | | 123,13 |
| | MGU3.530.30 | Aluminio | | 130,17 |
| | MGU3.530.12 | Grafito | | 130,17 |
|  | MGU3.531.18 | Blanco polar | 2 elementos plus | 134,43 |
| | MGU3.531.25 | Blanco marfil | | 134,43 |
| | MGU3.531.30 | Aluminio | | 141,47 |
| | MGU3.531.12 | Grafito | | 141,47 |
|  | MGU3.532.18 | Blanco polar | 1 elemento plus | 155,79 |
| | MGU3.532.25 | Blanco marfil | | 155,79 |
| | MGU3.532.30 | Aluminio | | 162,83 |
| | MGU3.532.12 | Grafito | | 162,83 |
|  | MTN353219 | Marfil | Adaptadores de | 4,55 |
| | MTN353225 | Blanco activo | Unica a Elegance | 4,55 |
| | MTN353060 | Aluminio | | 5,85 |
| | MTN353014 | Antracita | | 4,73 |
|  | MTN353119 | Blanco | Adaptadores de | 4,62 |
| | MTN353160 | Aluminio | Unica a Artec | 8,13 |
| | MTN353146 | Acero | | 12,62 |
| **TERMOSTATOS ELEGANCE CON PULSADOR PLUS** | | | | |
|  | MTN6212-0319 | Blanco | Pulsador | 333,44 |
| | MTN6212-0325 | Blanco activo | multifunción | 334,01 |
| | MTN6212-0414 | Antracita | con termostato | 336,86 |
| | MTN6212-0460 | Aluminio | 2 elementos | 340,86 |
|  | MTN6214-0319 | Blanco | Pulsador | 423,65 |
| | MTN6214-0325 | Blanco activo | multifunción | 424,79 |
| | MTN6214-0414 | Antracita | con termostato | 427,08 |
| | MTN6214-0460 | Aluminio | 4 elementos | 429,36 |
| **TERMOSTATOS ELEGANCE** | | | | |
|  | MTN6241-0319 | Marfil | Con display | 270,06 |
| | MTN6241-0325 | Blanco activo | | 272,32 |
| | MTN6241-0414 | Antracita | | 275,69 |
| | MTN6241-0460 | Aluminio | | 277,94 |
|  | MTN6221-0319 | Marfil | KNX por objetos | 191,63 |
| | MTN6221-0325 | Blanco activo | | 193,64 |
| | MTN6221-0414 | Antracita | | 195,14 |
| | MTN6221-0460 | Aluminio | | 197,15 |
| **TERMOSTATO ANALOGICO ELEGANCE** | | | | |
|  | MTN616719 | Marfil | UP/PI c/ interface | 295,09 |
| | MTN616725 | Blanco activo | de pulsadores | 296,39 |
| | MTN616814 | Antracita | | 299,95 |
| | MTN616860 | Aluminio | | 303,99 |
|  | MTN616790 | Sensor remoto de temperatura Cable: 2x0,75 mm. Long. 4 m. | | 24,70 |
| **TERMOSTATOS ARTEC CON PULSADOR PLUS** | | | | |
|  | MTN6212-4019 | Marfil | Pulsador multifun- | 337,36 |
| | MTN6212-4060 | Aluminio | ción c/ termostato | 340,22 |
| | MTN6212-4146 | Acero | 2 elementos | 344,24 |
|  | MTN6214-4019 | Marfil | Pulsador multifun- | 426,86 |
| | MTN6214-4060 | Aluminio | ción c/ termostato | 431,44 |
| | MTN6214-4146 | Acero | 4 elementos | 436,03 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **TERMOSTATOS ARTEC** | | | | |
| | Ref. | Color | | |
|  | MTN6241-4019 | Marfil | Con display | 272,32 |
| | MTN6241-4060 | Aluminio | | 280,19 |
| | MTN6241-4146 | Acero | | 283,57 |
| **TERMOSTATOS UNICA KNX** | | | | |
|  | MGU3.534.18 | Blanco polar | Con display | 176,75 |
| | MGU3.534.25 | Blanco marfil | | 176,75 |
| | MGU3.534.30 | Aluminio | | 183,65 |
| | MGU3.534.12 | Grafito | | 183,65 |
| **TERMOSTATO ANALOGICO ARTEC** | | | | |
|  | MTN616919 | Marfil | UP/PI c/ interface | 295,09 |
| | MTN616960 | Aluminio | de pulsadores | 303,99 |
| | MTN616946 | Acero | | 303,99 |
|  | MTN616790 | Sensor remoto de temperatura Cable: 2x0,75 mm. Long. 4 m. | | 24,70 |
| **MODULOS DE ENTRADA** | | | | |
| **ENTRADAS BINARIAS** | | | | |
| PARA CAJA UNIVERSAL O EMPALME | | | | |
|  | MTN670802 | Interface de pulsador 2 elem. plus | | 69,81 |
| | MTN670804 | Interface de pulsador 4 elem. plus | | 119,87 |
| PARA CARRIL DIN | | | | |
|  | MTN644492 | Entrada binaria | REG-K/4x10V | 273,16 |
| | MTN644592 | | REG-K/8x10V | 412,81 |
| | MTN644892 | | REG-K/4x24V | 273,16 |
| | MTN644792 | | REG-K/8x24V | 407,11 |
| | MTN644992 | | REG-K/4x230V | 273,16 |
| | MTN644692 | | REG-K/8x230V | 407,11 |
| **ANALOGICAS** | | | | |
|  | MTN682191 | Entrada analóg. REG-K/4 elemen. | | 307,15 |
| | MTN682192 | Mód. ampliación de entrada analógica de REG-K/4 elementos | | 256,17 |
| **DETECTORES DE MOVIMIENTO** | | | | |
|  | MTN632519 | Blanco | De exteriores 220 | 264,38 |
| | MTN632569 | Aluminio | | 278,23 |
| | MTN632515 | Marrón | | 264,38 |
|  | MTN631719 | Blanco | De empotrar 180/ | 178,79 |
| | MTN631725 | Blanco activo | 2,2 m. UP Elegance | 179,41 |
| | MTN632714 | Antracita | | 180,73 |
| | MTN632760 | Aluminio | | 183,59 |
|  | MTN631619 | Blanco | De empotrar 180/ | 180,86 |
| | MTN631625 | Blanco activo | Elegance | 181,48 |
| | MTN632614 | Antracita | | 185,32 |
| | MTN632660 | Aluminio | | 188,41 |
|  | MTN631819 | Blanco | De empotrar 180 | 181,74 |
| | MTN631860 | Aluminio | Artec | 183,97 |
| | MTN631846 | Acero | | 188,47 |
|  | MGU3.533.18 | Blanco polar | Unica KNX | 154,12 |
| | MGU3.533.25 | Blanco marfil | | 154,12 |
| | MGU3.533.30 | Aluminio | | 160,65 |
| | MGU3.533.12 | Grafito | | 160,65 |
| **PRESENCIA** | | | | |
|  | MTN630719 | Blanco | Basic | 213,27 |
| | MTN630760 | Aluminio | | 222,21 |
| | MTN630819 | Blanco | | 246,15 |
| | MTN630860 | Aluminio | | 252,91 |
| | MTN630919 | Blanco | Con sensor IR y | 275,12 |
| | MTN630960 | Aluminio | regulac. constante | 284,67 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
232 PAGINA

| Ref. | Color | | PRECIO EUROS |
|---|---|---|---|
| **MTN630419** | Blanco | De empotrar 2,20 | 191,76 |
| **MTN630425** | Blanco activo | Elegance | 190,49 |
| **MTN630614** | Antracita | | 194,36 |
| **MTN630660** | Aluminio | | 197,45 |
| **MTN550619** | Caja superficie para detectores de presencia 360 | | 8,50 |

## SENSORES METEOROLOGICOS

| | | |
|---|---|---|
| **MTN663991** | Sensor de luminosidad y temperatura exterior | 370,86 |
| **MTN6005-0001** | Sensor KNK de $CO_2$, temperatura y humedad | 324,05 |
| **MTN663990** | Centrales meteorológicas KNX estación básica | 709,16 |
| **MTN663992** | Accesorios p/ fijación central | 31,97 |
| **MTN682991** | Estación meteorológica REG-K | 746,86 |
| **MTN663593** | Sensor de luminosidad | 144,09 |
| **MTN663596** | Sensor de temperatura | 152,64 |
| **MTN663594** | Sensor crepuscular | 144,09 |
| **MTN663595** | Sensor de lluvia | 314,53 |
| **MTN663591** | Sensor de viento con interface de 0-10V | 416,09 |
| **MTN663592** | de 0-10V y calefacción | 443,53 |
| **MTN663692** | Sensor meteorológico combinado DCF77 | 910,10 |

## INTERRUPTORES HORARIOS

| | | |
|---|---|---|
| **MTN6606-0008** | Interruptor horario anual KNX REG-K/8/800 | 471,88 |
| **MTN677290** | Reloj KNX REG-K | 151,96 |
| **MTN6606-0071** | Antena GPS | 234,05 |
| **MTN6606-0070** | Antena DCF77 | 156,40 |
| **CCT15861** | Chip de memoria | Cons. |
| **CCT15860** | Kit de programación para PC interruptor horario | Cons. |

## ACTUADORES

### BINARIOS DE CARRIL

| | | |
|---|---|---|
| **MTN646808** | 6 amperios de 8 canales | 424,84 |
| **MTN649202** | 10 amperios de 2 canales | 260,00 |
| **MTN649204** | 4 canales | 303,83 |
| **MTN649208** | 8 canales | 458,61 |
| **MTN649212** | 12 canales | 556,80 |
| **MTN647393** | 16 amperios de 2 canales | 291,10 |
| **MTN647593** | 4 canales | 380,36 |
| **MTN647893** | 8 canales | 514,28 |
| **MTN648493** | 12 canales | 637,07 |
| | Con detección de corriente | |
| **MTN647395** | 16 amperios de 2 canales | 326,57 |
| **MTN647595** | 4 canales | 446,68 |
| **MTN647895** | 8 canales | 574,31 |
| **MTN648495** | 12 canales | 720,68 |

### ACTUADORES DE PERSIANAS DE CARRIL

| | | |
|---|---|---|
| | P/ persianas enrollables y de lamas-4 persianas -6A | |
| **MTN646704** | REG-K/4x/6 | 349,90 |
| **MTN648704** | REG-K/4x24V/6 con acc. manual | 372,15 |
| | Enrollables con accionam. manual-4 persianas -10A | |
| **MTN649704** | REG-K/4x/10 | 294,03 |
| | Enrollables y de lamas con accionam. manual-10A | |
| **MTN649802** | REG-K/2x/10 | 263,73 |
| **MTN649804** | REG-K/4x/10 | 371,21 |
| **MTN649808** | REG-K/8x/10 | 643,95 |

### MIXTOS DE CARRIL

| | | |
|---|---|---|
| | Actuadores mixtos de persianas/binario de carril | |
| **MTN649908** | 10A REG-K/8x/16x/10 | 765,34 |
| **MTN649912** | 10A REG-K/12x/24x/10 | 1.110,01 |

### ACTUADORES BINARIOS DE EMPOTRAR

| | | |
|---|---|---|
| **MTN6003-0001** | UP/16A c/ interface de pulsadores | 134,94 |
| **MTN6003-0002** | UP2x/6A con interface pulsadores | 157,81 |

### ACTUADORES DE PERSIANA DE EMPOTRAR

| | | |
|---|---|---|
| **MTN6003-0004** | UP con interface de pulsadores para persiana | 157,81 |
| **MTN6003-0006** | para persiana y calefacción | 210,42 |

### ACTUADORES DE REGULACION DE EMPOTRAR

| | | |
|---|---|---|
| **MTN6003-0003** | Universal UP 210W con interface de pulsadores | 217,28 |

### ACTUADOR DE CALEFACCION DE EMPOTRAR

| | | |
|---|---|---|
| **MTN6003-0005** | UP con interface de pulsadores para calefacción | 184,11 |
| **MTN6003-0006** | para persiana y calefacción | 210,42 |

### ACTUADORES DE REGULACION

| | | |
|---|---|---|
| | Universal de carril | |
| **MTN649315** | REG-K/4x230/150W | 501,10 |
| **MTN649350** | REG-K/230/500W | 309,07 |
| **MTN649310** | REG-K/230/1000W | 396,66 |
| **MTN6710-0002** | LED REG-K/2x230/300W | 420,25 |
| **MTN6710-0004** | LED REG-K/4x230/250W | 530,57 |
| | Unidad de control 1-10V/0-10V | |
| **MTN647091** | REG-K accionamiento manual | 266,11 |
| **MTN646991** | REG-K/triple accionamento manual | 398,39 |

### ACTUADORES ANALOGICOS DE CARRIL

| | | |
|---|---|---|
| **MTN682291** | REG-K cuádruple | 443,53 |
| **MTN682292** | Mód. ampliación de actuador analógico REG 4 elementos | 381,07 |

### SISTEMAS DE CLIMATIZACION POR AGUA

| | | | |
|---|---|---|---|
| **MTN6730-0001** | Actuador de calefacción REG-K/6 x24/230/0,16A. (4mód. DIN 18mm.) | | 307,79 |
| **MTN639125** | Accionamiento termo- | 230 V | 39,45 |
| **MTN639126** | eléctrico p/ válvulas | 24 V | 40,61 |
| **MTN6921-0001** | Accionamientos EMO p/ válvulas con conexión directa a bus | | 227,00 |
| **MTN639150** | Adaptadores p/ acciona- | VA50 | 12,30 |
| **MTN639178** | miento de válvulas | VA78 | 12,30 |
| **MTN639180** | termoeléctricas | VA80 | 12,30 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Schneider Electric

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
233 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | | **ACTUADOR DE FAN COIL** | |
|  | **MTN645094** | Actuador/Controlador de Fan Coil REG-K | 384,51 |
| | **S645094-01** | Sonda de temperatura p/ Fan Coil | 30,74 |
| | | **ACTUADOR DE CALEFACCION DE EMPOTRAR** | |
|  | | Actuador UP con interface de pulsadores | |
| | **MTN6003-0005** | de calefacción | 184,11 |
| | **MTN6003-0006** | de persiana y calefacción | 210,42 |
| | **MTN6005-0001** | Sensor KNX de $CO_2$ temperatura y humedad | 324,05 |
| | | **INTERFACES SISTEMAS DE CLIMATIZACION** | |
|  | | Interface KNX | |
| | **INT.KNX-MIT01** | Mitsubishi aire acond. | 384,11 |
| | **INT.KNX-MIT02** | Mitsubishi Electric gama doméstico y Mr. Slim | 316,02 |
| | **INT.KNX-DAI01** | Daikin gama doméstico | 263,35 |
| | **INT.KNX-DAIRC01** | Daikin gama SKY y VRV | 326,15 |
|  | | Mitsubishi Electric gama VRG | |
| | **INT.KNX-MITVRV15** | G50 TCP/IP XML 15 zonas | 2.329,63 |
| | **INT.KNX-MITVRV100** | G50 TCP/IP XML 100 zonas | 3.086,77 |
| | | **INMOTICA KNX** | |
| | | **FUENTES DE ALIMENTACION** | |
|  | **MTN684032** | 320A | 255,68 |
| | **MTN684064** | 640A | 385,00 |
| | | Con conexión a suministro de emergencia. | |
| | **MTN683832** | 320A | 272,80 |
| | **MTN683890** | 640A | 399,50 |
|  | **MTN683901** | Suministro emergencia | 122,64 |
|  | | Batería gel-plomo | |
| | **MTN668990** | Acumulador 7,2Ah | 73,89 |
|  | **MTN668991** | Acumulador 18Ah | 119,75 |
|  | | Fuentes de alim. p/ otros equipos | |
|  | **MTN663529** | 24VCA-Alterna 1 A | 112,15 |
| | **MTN693003** | 24VCC-Contínua 0,4 A | 152,94 |
| | | **ACOPLADOR DE LINEAS** | |
|  | **MTN680204** | Acoplador de líneas y áreas | 423,87 |
|  | **MTN680204** | Módulo lógico básico | 271,83 |
|  | **MTN5761-0000** | Mando a distancia iR | 93,51 |
| | | **BORNES DE CONEXIÓN DE BUS** | |
| | | Caja de 50 bornes de conexión de bus. | |
|  | **MTN689701** | Rojo - Negro | 71,04 |
|  | **MTN689702** | Amarillo - Blanco | 71,04 |
| | **MTN359999** | Bastidor de 1 elemento metálico | 1,93 |
|  | **690098** | Tapa protectora de revoque para acopladores UP | 1,29 |
|  | **MTN6270-0000** | Protección anti-robo (Fusión) | 9,65 |
|  | **MTN6270-0010** | Hojas de iconos p/ Fusión elegance | 14,65 |
|  | **MTN6270-0010** | Hojas de iconos p/ Fusión D-Life | 17,70 |
|  | **MTN639190** | Imán de programación | 9,23 |
|  | **KNX5001** | Cable KNX. Bobina 100 m. | 131,23 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | | **CAJAS DE EMPOTRAR** | | |
| | | **TOMA DE CORRIENTE Y CLAVIJA 25A 250V** | | |
|  | **3125-U** | Bipolar con TT, especial p/ cocinas. Para caja universal | | 20,69 |
| | | **CAJAS DE EMPOTRAR** | | |
|  | **87665** | Caja universal enlace por los 2 lados | Prof. 42 mm. | 0,40 |
|  | **MGU8.603** | Caja empotrar italiana | 3 módulos | 2,32 |
| | **MGU8.604** | | 4 módulos | 5,25 |
|  | **87666.02** | Caja universal enlazable para paneles con retención | | 0,94 |
|  | **87668.02** | doble para paneles con retención | | 2,25 |
| | **87677.02** | Enlace p/ cajas universales p/ paneles | | 0,20 |
|  | **U8.601** | Caja empotrar para perfilería enlace por 2 lados | Prof. 60 mm. | 1,48 |
|  | **U8.624** | Caja empotrar 2x4 (120x120x41 mm.) Para U48.424.XX y U49.424.XX. | | 6,40 |
| | **U8.626** | Caja empotrar 2x6 (167x145x41 mm.) Para U48.426.XX y U49.426.XX. | | 7,82 |
| | | **CAJAS DE DERIVACION** | | |
| | | **CAJAS DE DERIVACION CON CONOS** | | |
| | | Cierre a presión | | |
| | **ENN05001** | Caja redonda | Ø 60x40 mm. | 1,44 |
| | | Cierre a presión | | |
|  | **ENN05032** | Caja rectangular | 65x65x45 mm. | 2,06 |
| | **ENN05003** | | 65x105x55 mm. | 2,55 |
| | **ENN05004** | | 80x80x45 mm. | 1,81 |
| | | Cierre por tornillo 1/4 de vuelta | | |
|  | **ENN05005** | Caja rectangular | 105x105x55 mm. | 3,22 |
| | **ENN05007** | | 105x150x80 mm. | 6,22 |
| | **ENN05010** | | 150x175x80 mm. | 8,53 |
| | **ENN05013** | | 175x225x100 mm. | 13,48 |
| | **ENN05017** | | 225x275x120 mm. | 28,94 |
| | **ENN05019** | | 275x325x120 mm. | 38,20 |
| | | **CAJAS DE DERIVACION CIEGAS** | | |
| | | Cierre a presión | | |
| | **ENN05044** | Caja rectangular | 80x80x45 mm. | 1,75 |
| | | Cierre por tornillo 1/4 de vuelta | | |
|  | **ENN05045** | Caja rectangular | 105x105x55 mm. | 3,36 |
| | **ENN05047** | | 105x150x50 mm. | 6,71 |
| | **ENN05050** | | 150x175x80 mm. | 7,05 |
| | **ENN05053** | | 175x225x100 mm. | 11,66 |
| | **ENN05057** | | 225x275x120 mm. | 22,31 |
| | **ENN05059** | | 275x325x120 mm. | 31,57 |
| | | **CONOS PASACABLES** | | |
|  | **ISM71071** | Ø 20 cm. | | 0,28 |
| | **ISM71072** | Ø 25 cm. | | 0,39 |
| | **ISM71073** | Ø 32 cm. | | 0,72 |
| | **ISM71074** | Ø 40 cm. | | 0,88 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
27 PAGINA

CONCEPTO | PRECIO EUROS

## SERIE SIMON 27 PLAY

Material para empotrar, superficie y paneles. Resina termoestable (baquelita). Mecanismos 10 A 250 V~, embornamiento rápido. Bases enchufe 10/16A 250 V. Color: Marfil.
NOTA: Todas las referencias con terminación **-62** y **-65** admiten la nueva serie de piezas intermedias **279..-32** y los marcos embellecedores serie **279... -31, -32** y **-33** para placas de 1, 2 ó 3 elementos; ambas series tienen diferentes colores combinables.

### ELEMENTOS MODULARES

MODULO 45x45 mm.

**MECANISMOS 10AX 250V~**



| | | | |
|---|---|---|---|
| **27101-62** | Marfil | Interruptor unipolar | 3,51 |
| **27101-65** | B. nieve | | 3,51 |
| **27133-62** | Marfil | Interruptor bipolar 16AX | 11,51 |
| **27133-65** | B. nieve | 250V~ | 11,51 |
| **27201-62** | Marfil | Conmutador | 4,21 |
| **27201-65** | B. nieve | | 4,21 |
| **27201-67** | Gris | | 4,54 |
| **27211-62** | Marfil | Conmutador 16AX | 7,31 |
| **27211-65** | B. nieve | 250V~ | 7,31 |
| **27251-62** | Marfil | Conmutador "cruce" | 10,86 |
| **27251-65** | B. nieve | | 10,86 |



| | | | |
|---|---|---|---|
| **27150-62** | Marfil | Pulsador "campana" | 5,11 |
| **27150-65** | B. nieve | | 5,11 |
| **27151-62** | Marfil | Pulsador "luz" | 5,11 |
| **27151-65** | B. nieve | | 5,11 |



| | | | |
|---|---|---|---|
| **27659-62** | Marfil | Pulsador neutro | 4,95 |
| **27659-65** | B. nieve | | 4,95 |
| **27659-67** | Gris | | 4,95 |
| **27153-62** | Marfil | Pulsador de tirador | 12,53 |
| **27153-65** | B. nieve | | 12,53 |

**MECANISMOS CON VISOR 10AX 250V~**

Con luminoso incorporado.



| | | | |
|---|---|---|---|
| **27104-62** | Marfil | Interruptor unipolar | 10,37 |
| **27104-65** | B. nieve | | 10,37 |
| **27204-62** | Marfil | Conmutador | 11,12 |
| **27204-65** | B. nieve | | 11,12 |
| **27204-67** | Gris | | 11,12 |
| **27254-62** | Marfil | Conmutador "cruce" | 17,37 |
| **27254-65** | B. nieve | | 17,37 |



| | | | |
|---|---|---|---|
| **27160-62** | Marfil | Pulsador "campana" | 11,21 |
| **27160-65** | B. nieve | | 11,21 |
| **27161-62** | Marfil | Pulsador "luz" | 11,25 |
| **27161-65** | B. nieve | | 11,25 |
| **27669-62** | Marfil | Pulsador neutro | 11,54 |
| **27669-65** | B. nieve | | 11,54 |
| **27669-67** | Gris | | 11,54 |

Con piloto incorporado.



| | | | |
|---|---|---|---|
| **27102-62** | Marfil | Interruptor unipolar | 10,67 |
| **27102-65** | B. nieve | | 10,67 |
| **27134-62** | Marfil | Interruptor bipolar 16AX | 19,70 |
| **27134-65** | B. nieve | 250V~ | 19,70 |
| **27134-67** | Gris | | 19,70 |
| **27202-62** | Marfil | Conmutador | 11,26 |
| **27202-65** | B. nieve | | 11,26 |

CONCEPTO | PRECIO EUROS

| | | | |
|---|---|---|---|
| **27212-62** | Marfil | Conmutador 16AX | 13,54 |
| **27212-65** | B. nieve | 250V~ | 13,54 |



**BASES DE ENCHUFE 10/16A 250 V ~**

| | | | |
|---|---|---|---|
| **27431-62** | Marfil | Bipolar+seguridad | 5,02 |
| **27431-65** | B. nieve | | 5,02 |

Bipolar con TT lateral Schuko.



| | | | |
|---|---|---|---|
| **27432-62** | Marfil | embornamiento rápido | 4,57 |
| **27432-65** | B. nieve | + seguridad | 4,57 |
| **27472-62** | Marfil | embornamiento a tornillo | 4,57 |
| **27472-65** | B. nieve | + seguridad | 4,57 |
| **27472-67** | Gris | | 4,70 |

Bipolar TT lateral Schuko y embornamiento rápido.



| | | | |
|---|---|---|---|
| **27432-68** | Rojo | Identificación circuitos especiales+seguridad | 5,23 |
| **2700041-038** | Grafito | Tapa base enchufe Schuko | 1,99 |



| | | | |
|---|---|---|---|
| **27490-32** | Marfil | con tapa y embornamien- | 7,73 |
| **27490-35** | B. nieve | to a tornillo | 7,73 |
| **27490-37** | Gris | | 7,73 |

Bipolar, con TT de espiga "sistema francés"



| | | | |
|---|---|---|---|
| **27458-32** | Marfil | y dispositivo seguridad | 9,31 |
| **27458-35** | B. nieve | embornamiento a tornillo | 9,31 |

Bipolar con TT lateral Schuko y embornamiento rápido.



| | | | |
|---|---|---|---|
| **2791432-030** | Marfil | Placa monobloc | 5,87 |
| **2791432-031** | B. nieve | 85x91mm. + seguridad. | 5,87 |

Base enchufe mixta polarizada (europea-americana)



| | | | |
|---|---|---|---|
| **27439-32** | Marfil | TT 15A 125V~ ó 16A | 7,73 |
| **27439-35** | B. nieve | 250V~ (Exportación) | 7,73 |
| **27439-38** | Grafito | | 7,95 |

**TOMAS DE TELEFONO**



| | | | |
|---|---|---|---|
| **27480-32** | Marfil | 4 contactos p/conector | 9,89 |
| **27480-35** | B. nieve | RJ-11. | 9,89 |
| **27481-32** | Marfil | 6 contactos p/conector | 11,92 |
| **27481-35** | B. nieve | RJ-12. | 11,92 |
| **27481-37** | Gris | | 11,92 |
| **27481-38** | Grafito | | 12,29 |

### ELEMENTOS MODULARES

MODULO 22,5x45 mm.

**MECANISMOS 10AX 250V~**



| | | | |
|---|---|---|---|
| **27101-61** | Marfil | Interruptor unipolar | 3,47 |
| **27101-64** | B. nieve | | 3,47 |
| **27201-61** | Marfil | Conmutador | 4,19 |
| **27201-64** | B. nieve | | 4,19 |
| **27201-66** | Gris | | 4,35 |
| **27251-61** | Marfil | Conmutador "cruce" | 10,82 |
| **27251-64** | B. nieve | | 10,82 |
| **27211-61** | Marfil | Conmutador 16A | 7,08 |
| **27211-64** | B. nieve | | 7,08 |



| | | | |
|---|---|---|---|
| **27150-61** | Marfil | Pulsador "campana" | 5,09 |
| **27150-64** | B. nieve | | 5,09 |
| **27151-61** | Marfil | Pulsador "luz" | 5,09 |
| **27151-64** | B. nieve | | 5,09 |
| **27659-61** | Marfil | Pulsador neutro | 4,85 |
| **27659-64** | B. nieve | | 4,85 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa edición 2 - 2017

GRUPO D
1 APARTADO 28 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **MECANISMOS CON VISOR 10AX 250V~** | | | |
| Con luminoso incorporado. | | | |
| **27104-61** | Marfil | Interruptor unipolar | 10,00 |
| **27104-64** | B. nieve | | 10,00 |
| **27204-61** | Marfil | Conmutador | 10,67 |
| **27204-64** | B. nieve | | 10,67 |
| **27254-61** | Marfil | Conmutador "cruce" | 17,53 |
| **27254-64** | B. nieve | | 17,53 |
| **27160-61** | Marfil | Pulsador "campana" | 11,13 |
| **27160-64** | B. nieve | | 11,13 |
| **27161-61** | Marfil | Pulsador "luz" | 11,13 |
| **27161-64** | B. nieve | | 11,13 |
| **27669-61** | Marfil | Pulsador neutro | 11,47 |
| **27669-64** | B. nieve | | 11,47 |
| Con piloto incorporado. | | | |
| **27102-61** | Marfil | Interruptor unipolar | 10,37 |
| **27102-64** | B. nieve | | 10,37 |
| **27134-61** | Marfil | Interruptor bipolar | 19,09 |
| **27134-64** | B.nieve | | 19,09 |
| **27202-61** | Marfil | Conmutador | 10,84 |
| **27202-64** | B. nieve | | 10,84 |
| **BASES DE ENCHUFE 10A 250V~** | | | |
| **27431-61** | Marfil | Bipolar | 3,73 |
| **27431-64** | B. nieve | | 3,73 |
| **27442-61** | Marfil | Bipolar, con toma tierra | 4,34 |
| **27442-64** | B. nieve | desplazada. | 4,34 |
| Bipolar mixta, (europea-americana) | | | |
| **27438-31** | Marfil | (Exportación) | 6,99 |
| **27438-34** | B. nieve | | 6,99 |
| **TOMAS DE TELEFONO** | | | |
| **27480-31** | Marfil | 4 contactos | 9,16 |
| **27480-34** | B. nieve | Para conector RJ-11. | 9,16 |
| **27481-31** | Marfil | 6 contactos | 11,00 |
| **27481-34** | B. nieve | Para conector RJ-12. | 11,00 |
| **MECANISMOS DE MANDO PARA PERSIANAS** | | | |
| **75331-39** | Grupo de 2 pulsadores 10A 250V~ | | 22,68 |
| **27028-32** | Marfil | Tecla para persianas | 3,32 |
| **27028-35** | B. nieve | | 3,32 |
| **27396-62** | Marfil | Grupo de 2 pulsadores | 14,43 |
| **27396-65** | B. nieve | 10A 250V~ sin enclavamiento | 14,43 |
| **27332-32** | Marfil | Grupo de 2 pulsadores | 25,66 |
| **27332-35** | B. nieve | para persianas | 25,66 |
| **27333-62** | Marfil | Int. persiana 3 posiciones | 24,04 |
| **27333-65** | B. nieve | | 24,04 |
| **27333-61** | Marfil | (modelo estrecho) | 23,40 |
| **27333-64** | B. nieve | | 23,40 |
| **2700033-038** | Tecla interruptor persiana 3 pos | | 2,51 |
| **27555-32** | B. nieve | Tapa programador | 3,66 |
| **27555-35** | Marfil | | 3,66 |
| **75358-39** | Receptor IR para persianas Potencia máxima 700W/VA 230V | | 98,49 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **27997-39** | Tapa receptor | | 3,54 |
| **75350-69** | Mando a distancia por infrarrojos, sobre 10 canales. Alcance 6 a 9 m. Angulo de emisión 60° | | 79,97 |
| **MECANISMOS DE MANDO** | | | |
| **27521-62** | Marfil | Conmutador con llave | 76,40 |
| **27521-65** | B. nieve | 2 posiciones | 76,40 |
| **27523-62** | Marfil | Conmutador con llave | 83,65 |
| **27523-65** | B. nieve | 3 posiciones | 83,65 |
| Interruptor/conmutador para tarjeta con indicador luminoso. | | | |
| **26526-39*** | Con 1 microrruptor, 6 (2) A 250 V~ | | 15,32 |
| **26550-39*** | Con 2 microrruptores, 6 (2) A 250 V~ | | 16,24 |
| Interruptor temporizado para tarjeta con indicador luminoso. | | | |
| **75558-39*** | 230 V~ 5 (2) A | | 55,59 |
| **75559-39*** | 230 V~ 50/60 Hz 550 W, tarjeta codificada | | 92,25 |
| *Sólo para placa americana 2700613 debe quitarse el bastidor. | | | |
| Sólo para placa americana 2700613-.. | | | |
| **27078-30** | B. nieve | Tecla | 6,88 |
| **27078-31** | Marfil | | 6,88 |
| **27078-38** | Grafito | | 8,02 |
| **75963-39** | TAG codificado RFID (25u.) | | 67,77 |
| **TOMAS DE SEÑAL R-TV+SAT Y MULTIMEDIA** | | | |
| **75486-39** | Unica | Tomas Inductivas | 11,66 |
| **75487-39** | Intermedia | R-TV | 11,66 |
| **75488-39** | Final | | 11,66 |
| **27053-31** | Marfil | Tapa R-TV | 2,37 |
| **27053-34** | B. nieve | | 2,37 |
| **75466-69** | Unica | Toma para satélite * | 14,31 |
| **75467-69** | Intermedia | (Modulares) | 14,31 |
| **75468-69** | Final | R-TV + SAT | 14,31 |
| * Compatibilidad con TDT. | | | |
| **27097-31** | Marfil | Tapa R-TV+SAT | 2,37 |
| **27097-34** | B. nieve | | 2,37 |
| **27097-37** | Gris | | 2,41 |
| **27097-38** | Grafito | | 2,47 |
| Conexión mediante soldadura. | | | |
| **27475-31** | Marfil | Toma TV simple, | 6,90 |
| **27475-34** | B. nieve | Ø 9,52 mm. | 6,90 |
| Conexión mediante tornillo. | | | |
| **2700091-030** | B. nieve | Conector VGA hembra para | 23,80 |
| **2700091-031** | Marfil | vídeo | 23,80 |
| **2700091-038** | Grafito | | 24,04 |
| **2701090-030** | B. nieve | Conector con tapa USB tipo | 19,79 |
| **2701090-031** | Marfil | A hembra | 19,79 |
| **2701090-038** | Grafito | | 19,98 |
| **2701092-030** | B. nieve | Conector con tapa audio | 19,79 |
| **2701092-031** | Marfil | mini-jack | 19,79 |
| **2701092-038** | Grafito | | 19,98 |
| **2701093-030** | B. nieve | 3 conectores con tapa audio | 19,79 |
| **2701093-031** | Marfil | vídeo RCA | 19,79 |
| **2701093-038** | Grafito | | 19,98 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
29 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | | Conexión hembra-hembra | |
| 2701094-030 | B. nieve | Conector con tapa HDMI | 25,00 |
| 2701094-031 | Marfil | | 25,00 |
| 2701094-038 | Grafito | | 25,25 |
| 75405-39 | | Toma cargador 5V/DC puerto USB y latiguillo micro-USB | 44,75 |
| 27039-32 | Marfil | Tapa toma cargador | 2,94 |
| 27039-35 | B. nieve | | 2,94 |
| 27039-38 | Grafito | | 3,60 |
| | | **ADAPTADORES INFORMATICOS VOZ Y DATOS** | |
| | | ADAPTADORES PLANOS | |
| 27087-32 | Marfil | Para 1 conector AMP | 5,72 |
| 27087-35 | B. nieve | UTP/FTP/TELEF. | 5,72 |
| 27087-37 | Gris | | 5,72 |
| 27087-31 | Marfil | Modelo estrecho | 3,91 |
| 27087-34 | B. nieve | | 3,91 |
| 27486-32 | Marfil | Para 2 conectores AMP | 5,85 |
| 27486-35 | B. nieve | UTP/FTP/TELEF. | 5,85 |
| 27486-37 | Gris | | 5,85 |
| 27099-32 | Marfil | Para 1 conector | 6,31 |
| 27099-35 | B. nieve | SYSTIMAX | 6,31 |
| 27099-37 | Gris | | 6,31 |
| 27099-31 | Marfil | Modelo estrecho | 3,91 |
| 27099-34 | B. nieve | | 3,91 |
| 27487-32 | Marfil | Para 2 conectores | 6,17 |
| 27487-35 | B. nieve | SYSTIMAX | 6,17 |
| 27487-37 | Gris | | 6,17 |
| | | ADAPTADORES INCLINADOS | |
| 27081-32 | Marfil | Para 1 conector | 6,11 |
| 27081-35 | B. nieve | UTP/FTP/TELEF./SYSTIMAX | 6,11 |
| 27081-37 | Gris | | 6,11 |
| 27086-32 | Marfil | Para 2 conectores | 6,68 |
| 27086-35 | B. nieve | UTP/FTP/TELEF./SYSTIMAX | 6,68 |
| 27086-37 | Gris | | 6,68 |
| | | Conectores AMP para adapt. planos e inclinados | |
| 75540-39 | UTP | Categoria 5e | 16,20 |
| 75544-39 | UTP | Categoria 6e | 18,32 |
| 75541-39 | FTP | Categoria 5e apantallado | 26,68 |
| 75528-39 | TELEF. | Categoria 3 | 16,04 |
| | | Para adaptadores inclinados añadir a los conect. AMP | |
| 75001-39 | | Módulo para UTP y FTP | 0,63 |
| 75000-39 | | Módulo para TELEF. | 0,63 |
| | | Conectores SYSTIMAX para adaptadores planos e inclinados | |
| 75542-30 | UTP | Categoria. 5e | 28,00 |
| 75542-31 | | | 28,00 |
| 75542-32 | | | 28,98 |
| 75542-37 | | Para circuitos especiales | 28,98 |
| | | Para adaptadores inclinados añadir a los conect. SYSTIMAX | |
| 75002-39 | | Módulo para UTP | 0,64 |
| | | CONECTORES VARIOS | |
| 27075-32 | Marfil | Para 1 conector BNC ó | 5,77 |
| 27075-35 | B. nieve | TNC coaxiales Ø9,7 mm | 5,77 |
| 27800-32 | Marfil | Neutro | 2,79 |
| 27800-35 | B. nieve | | 2,79 |
| 27800-37 | Gris | | 2,79 |
| 27800-38 | Grafito | | 2,93 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | | CONECTORES ORTONICS | |
| 27488-32 | Marfil | Adaptador 1 conector | 5,50 |
| 27488-35 | B. nieve | | 5,50 |
| 27489-32 | Marfil | Adaptador 2 conectores | 6,78 |
| 27489-35 | B. nieve | | 6,78 |
| | | **CONTROL Y REGULACION DE LUZ** | |
| 2721313-039 | | Módulo regulador trafo electromagnético 500W | 42,87 |
| 2721316-039 | | Módulo regulador trafo electrónico 400W | 45,32 |
| | | Regulador electrón. tensión, de 40 a 500W/VA 230V~ con fusible protección T 2,5A y fusible de recambio. | |
| 27313-32 | Marfil | Interruptor/conmutador | 63,60 |
| 27313-35 | B. nieve | | 63,60 |
| | | Regulador electrón. tensión, de 40 a 300W/VA 230V~ con fusible protección T 1,6A y fusible de recambio. | |
| 75311-39 | | Interruptor/conmutador | 43,92 |
| | | Regulador electrónico, interruptor/conmutador | |
| 75317-39 | | Para lámparas de fluorescencia, con carga máx. de 3A | 107,10 |
| 75319-39 | | Universal de 40 a 500W/VA | 109,68 |
| 27054-32 | Marfil | Tapa regulador | 4,19 |
| 27054-35 | B. nieve | | 4,19 |
| | | Regulador electrónico UNIVERSAL de 40 a 500VA | |
| 27313-31 | Marfil | Interruptor-onmutador | 84,11 |
| 27313-34 | B. nieve | | 84,11 |
| | | Transformador electrónico para lámparas halógenas. | |
| 75351-39 | | de 60W | 38,49 |
| 75352-39 | | de 105W | 42,02 |
| 75355-39 | | Regulador de tensión por infrarrojos (interrupt./conmut.), 40 a 500W/VA | 89,91 |
| 75357-39 | | Interruptor/ Conmut. por infrarrojos por Triac, de 40 a 500W/VA 230V~ | 84,11 |
| 75356-39 | | Interruptor/conmutador por infrarrojos por relé hasta 2000W/VA 230V~ | 84,11 |
| 27997-39 | | Tapa | 3,54 |
| 75350-69 | | Mando a distancia por infrarrojos, sobre 10 canales. Alcance 6/8 m. Angulo emisión 60° | 79,97 |
| 75310-39 | | Conmutador de 2 niveles de luz | 36,39 |
| 75324-39 | | Conmutador temporizado 2 funciones | 48,82 |
| 27007-32 | Marfil | Tecla | 4,31 |
| 27007-35 | B. Nieve | | 4,31 |
| 75325-39 | | Pulsador temporizado 750W/VA. Temporizador regulable entre 4 seg. a 10 min. | 61,15 |
| | | Interruptor-detector presencia. Regulación desconexión de 10 seg. a 15 min. Regul. nivel crepuscular. | |
| 27342-31 | Marfil | Alimentación 230V~ | 122,67 |
| 27342-34 | B. nieve | | 122,67 |
| 75343-39 | | Detector presencia 230 V~ Angulo 180° alcance 9 m. | 105,67 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
30 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **27060-32** Marfil Tapa detector<br>**27060-35** B. nieve | 3,32<br>3,32 |
| | **SEÑALIZACION Y BALIZADO** | |
|  | **75809-39** Baliza de emergencia autónomo, encendido automático haz luminoso 5 lux 1 hora | 75,72 |
|  | **75370-39** Baliza de cortesía por leds, haz luminoso de 3 lúmenes-11 lux a 30 cm. | 59,12 |
|  | **27036-35** B. Nieve Tecla | 4,41 |
|  | **27804-64** Pasen/esperen con visor rojo-verde, necesario interruptor 27805 | 20,72 |
|  | **27805-65** Interruptor pasen/esperen ancho | 27,98 |
| | **27805-64** Interruptor pasen/esperen estrecho | 26,50 |
| | Señalizador luminoso, lámpara neón incorporada 130/250V~. | |
|  | **27808-31** Marfil con difusor incoloro<br>**27808-34** B. nieve<br>**27810-31** Marfil con difusor rojo<br>**27810-34** B. nieve | 8,72<br>8,72<br>8,72<br>8,72 |
| | **PROTECCION Y SEGURIDAD** | |
|  | Interruptor automático magnetotérmico curva C Poder de corte 3000A. Tensión 120-230V | |
| | **75410-30** 10A 1P+N<br>**75411-30** 16A 1P+N para caja universal | 52,46<br>52,46 |
|  | Interruptor automático magnetotérmico y diferencial curva C. Poder de corte 3000A. Tensión 120-230V | |
| | **75416-30** 10A 10mA<br>**75417-30** 16A 10mA | 124,62<br>124,62 |
|  | Limitador sobretensión de origen atmosférico. Protec. fina 230V. Visualización funcionamiento por piloto. Debe compplletarse con ref. 68845-31 | |
| | **75420-30** 230 V, 50/60Hz | 134,14 |
| | Instalación en caja de empotrar universal. *Conectar un detector técnico a cada fuente de alimentación. | |
|  | **75860-30*** Detector de Inundación empotrable Incluye una sonda de inundación pudiendo comandar una electroválvula (Art. 81870-39) para el cierre automático del suministro de agua. | 162,86 |
|  | **75861-30*** Detector de Gas empotrable (butano, propano, metano, gas ciudad, gas natural y otros). Dispone de led de servicio (verde) led bicolor alarma/avería (rojo y ambar) y pulsador de Test. | 157,24 |
|  | **75870-30*** Fuente de alimentación empotrable. Equipo de alimentación (12V~) válido para Art. 75861-30 y Art. 75860-30. Dispone de led de servicio (verde). | 45,16 |
| | Alimentación: 230V~ 50 Hz. Indicado para Simon VOX.2 y Simon Vit@. | |
|  | **81871-39** Electroválvula de gas Normalmente abierta para control de suministro de gas. Rearme manual. Grado de Protección: IP 54 | 116,94 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **81870-39** Electroválvula de agua Normalmente abierta para control de suministro de agua. Rearme automático. Grado de Protección: IP 65 | 143,32 |
|  | **81864-39** Sonda de inundación | 21,05 |
| | **SONIDO** | |
|  | **75252-39** Radio digital con display 110-230V, 50/60Hz. Función autoapagado 4 memorias programables | 143,94 |
|  | **27058-32** Marfil Tecla radio<br>**27058-35** B. nieve | 3,76<br>3,76 |
|  | **05031-39** Central de sonido 1 canal. 220V AC/40V A, 50/60Hz. Ampliable con art. 05070-39. Caja empotrar incluida | 272,47 |
|  | **05131-30** B. nieve Tapa 278x126x21 mm.<br>**05131-38** Grafito | 12,46<br>13,11 |
|  | **05732-30** B. nieve Tapa preinstalación central | 7,16 |
|  | **05731-39** Caja empotrar central 250x115x50 mm. fondo a empotrar 45mm. | 4,45 |
|  | **05212-39** Mando Digital entrada walkman y salida auriculares | 84,03 |
|  | **05012-30** B. nieve Tapa<br>**05012-31** Marfil<br>**05012-38** Grafito | 3,18<br>3,18<br>3,35 |
|  | **05222-39** Mando Digital con sintonizador FM y salida auriculares. | 115,40 |
|  | **05022-30** B. nieve Tapa<br>**05022-31** Marfil<br>**05022-38** Grafito | 3,18<br>3,18<br>3,35 |
|  | **05232-39** Mando Digital con emisión y recepción de avisos, salida auriculares y entrada walkman. | 133,97 |
|  | **05032-30** B. nieve Tapa<br>**05032-31** Marfil<br>**05032-38** Grafito | 3,18<br>3,18<br>3,35 |
|  | **05562-39** Altavoz 2W 16Ω para caja de empotrar universal | 31,65 |
|  | **27562-30** Tapa<br>**27562-31** | 4,22<br>4,22 |
| | **CONTROL DE TEMPERATURA** | |
|  | **75816-39** Termostato digital con display. Manual. Control de aire acondicionado o calefacción. Salida relé 8 (2)A | 109,48 |
|  | **75817-39** Cronotermostato digital con display. Automático. Control de aire acondicionado y calefacción. 8 programas asignables. Salida relé 8 (2)A. Cambio horario verano-invierno automático | 138,26 |
|  | **27555-32** B. nieve Tapa<br>**27555-35** Marfil | 3,66<br>3,66 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

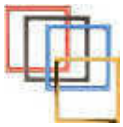
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
31 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **75500-39** | Termostato calor con contacto de ventana. | | 67,71 |
| | **75503-39** | Termostato frio-calor. | | 77,71 |
|  | **27505-32** | Marfil | Tapa Serie 27 | 7,48 |
| | **27505-35** | B. nieve | | 7,48 |
| | | **VARIOS** | | |
|  | Portafusible con base de cerámica, para fusibles cilíndricos tamaño 8x32 mm. hasta 16A 380V~. | | | |
| | **27001-32** | Marfil | Módulo 45x45 mm. | 9,66 |
| | **27001-35** | B. nieve | | 9,66 |
|  | Portafusible, para fusibles tamaño 5x20 mm. | | | |
| | **27000-31** | Marfil | Hasta 10A 250V~. | 5,08 |
| | **27000-34** | B. nieve | | 5,08 |
| | **27089-35** | Marfil | Tapa portafusibles | 2,21 |
| | **27089-34** | B. nieve | | 2,21 |
|  | Fusibles cerámica 250V~ tipo rápido, tamaño 5x20 mm. | | | |
| | **27094-31** | 4 A | | 0,76 |
| | **27096-31** | 6,3 A | | 0,76 |
| | **27110-31** | 10 A | | 0,76 |
| | **27116-31** | 16 A | | 0,76 |
|  | **27806-32** | Marfil | Zumbador 125/230V~ | 19,63 |
| | **27806-35** | B. nieve | con regulación de tono | 19,63 |
|  | **27801-32** | Marfil | Salida cables, con brida | 4,84 |
| | **27801-35** | B. nieve | de sujeción | 4,84 |
| | **27801-37** | Gris | | 4,84 |
|  | **27801-31** | Marfil | Salida cables, con brida | 4,66 |
| | **27801-34** | B. nieve | de sujeción | 4,66 |
|  | **27800-32** | Marfil | Placa ciega | 2,79 |
| | **27800-35** | B. nieve | | 2,79 |
| | **27800-37** | Gris | | 2,79 |
| | **27800-38** | Grafito | | 2,93 |
|  | **27800-31** | Marfil | Placa ciega | 2,69 |
| | **27800-34** | B. nieve | | 2,69 |
|  | Recambio soportes para luminoso o piloto. | | | |
| | **2700802-037** | Con led color rojo | | 6,99 |
| | **2700802-064** | Con led color azul | | 6,99 |
|  | Kit junta estanca para IP44 | | | |
| | **2700950-030** | enchufes (sólo marcos para pieza intermedia) | | 6,52 |
| | **2700951-030** | mecanismos | | 6,19 |
|  | Garras complementarias | | | |
| | **27999-39** | Opcional (bolsa 10 juegos de garras) | | 7,37 |
| | **27889-39** | Para placas con garras, de mayor longitud. Sin tornillos | | 1,03 |
|  | **27898-31** | Adaptador para carril DIN para todos los artículos modulares de la serie Simon 27 | | 2,67 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | | **PLACAS PARA ESPACIOS REDUCIDOS** | | |
|  | Con bastidor, módulos estrechos, para perfiles laminados, paneles, etc. | | | |
| | **27614-31** | Marfil | 32x82 mm. para 1 elem. | 3,95 |
| | **27624-31** | | 32x153 mm. para 2 elem. | 4,74 |
|  | **27710-31** | Caja de empotrar tipo americano. | | 1,48 |
|  | **27714-31** | Caja empotrar, para placas 82615-31 y 82625-31 | | 4,00 |
| | **27891-31** | Pasacables de unión entre cajas de empotrar 27714-31 | | 1,36 |
| | | **MARCOS PARA CAJA UNIVERSAL** | | |
|  | **2700610-030** | Blanco | 1 elem. 85x91 | 2,29 |
| | **2700620-030** | | 2 elem. 85x162 | 4,77 |
| | **2700630-030** | | 3 elem. 85x233 | 7,59 |
| | **2700640-030** | | 4 elem. 85x304 | 10,31 |
| | **2700610-031** | Marfil | 1 elem. 85x91 | 2,29 |
| | **2700620-031** | | 2 elem. 85x162 | 4,77 |
| | **2700630-031** | | 3 elem. 85x233 | 7,58 |
| | **2700640-031** | | 4 elem. 85x304 | 10,31 |
|  | Pack marcos c/.bastidor separado | | | |
| | **2702610-030** | Blanco | 100 marco, 1 elem | 229,00 |
| | **2702620-030** | Blanco | 50 marcos, 2 elem | 238,50 |
|  | Marco para pieza intermedia | | | |
| | **2701610-030** | Blanco | 1 elem. 85x91 | 2,11 |
| | **2701620-030** | | 2 elem. 85x162 | 4,24 |
| | **2701630-030** | | 3 elem. 85x233 | 6,87 |
| | **2701640-030** | | 4 elem. 85x304 | 9,37 |
| | | **PIEZAS INTERMEDIAS** | | |
|  | **2700670-033** | Aluminio | Pieza intermedia | 2,30 |
| | **2700670-038** | Grafito | | 0,57 |
| | **2700670-066** | Oro | | 2,74 |
| | **2700670-109** | Azul translúcido | | 0,57 |
| | **2700670-110** | Rojo translúcido | | 0,57 |
| | **2700670-111** | Verde translúcido | | 0,57 |
| | **2700670-112** | Gris translúcido | | 0,57 |
|  | **2700679-038** | Grafito | Pieza intermedia | 2,94 |
| | **2700679-109** | Azul translúc. | tapa articulada | 2,94 |
| | **2700679-110** | Rojo translúcido | | 2,94 |
| | **2700679-111** | Verde translúcido | | 2,94 |
| | **2700679-112** | Gris translúcido | | 2,94 |
| | | **TECLAS Y TAPAS INTERCAMBIABLES** | | |
|  | **2720010-038** | Grafito | Tecla mód.ancho | 1,59 |
| | **2720010-109** | Azul translúcido | | 2,27 |
| | **2720010-110** | Rojo translúcido | | 2,27 |
| | **2720010-111** | Verde translúcido | | 2,27 |
| | **2720010-112** | Gris translúcido | | 2,27 |
|  | **2710010-038** | Grafito | Tecla módulo | 1,46 |
| | **2710010-109** | Azul translúc. | estrecho | 2,15 |
| | **2710010-110** | Rojo translúcido | | 2,15 |
| | **2710010-111** | Verde translúcido | | 2,15 |
| | **2710010-112** | Gris translúcido | | 2,15 |
|  | **2700041-038** | Tapa enchufe Schuko | | 1,99 |
| | | **PLACAS PARA CAJA AMERICANA** | | |
|  | Para cajas de empotrar 27710-31. Placa 123x85 mm. con bastidor. | | | |
| | **2700611-030** | Marfil | 1 módulo estrecho | 3,63 |
| | **2700611-031** | B. nieve | | 3,63 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
32 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **2700612-030** | Marfil | 2módulos estrechos | 3,72 |
| | **2700612-031** | B. nieve | o 1 módulo ancho | 3,72 |
| | **2700613-030** | Marfil | 1módulo estrecho, | 4,08 |
| | **2700613-031** | B. nieve | 1 módulo ancho ó 3 mód. estrechos | 4,08 |
| | Para cajas de empotrar 27711-31. Placa 146x85 mm. con bastidor | | | |
|  | **2700614-030** | Marfil | 4 módulos estrechos | 4,32 |
| | **2700614-031** | B. nieve | ó 2 anchos | 4,32 |
| | **PLACAS PARA CAJA UNIVERSAL** | | | |
| | Para cajas de empotrar 31712-61 Placa 123x85 mm. con bastidor desplazado | | | |
|  | **2702611-030** | Marfil | P/1módulo estrecho | 3,63 |
| | **2702611-031** | B. nieve | | 3,63 |
| | **CAJAS DE SUPERFICIE** | | | |
|  | **27811-32** | Marfil | 68x68x50 mm. Para 1 mód. | 5,09 |
| | **27811-35** | B. nieve | ancho ó 2 estrechos | 5,09 |
| | **27821-32** | Marfil | 68x130x50 mm. P/. 2 mód. | 9,04 |
| | **27821-35** | B. nieve | anchos ó 4 estrechos. | 9,04 |
| | **27831-32** | Marfil | 68x192x50 mm. P/ 3 mód. | 11,69 |
| | **27831-35** | B. nieve | anchos ó 6 estrechos. | 11,69 |
|  | **2700751-030** | Marfil | 86x93x37mm. 1 elem. | 4,86 |
| | **2700751-031** | B. nieve | | 4,86 |
| | **2700752-030** | Marfil | 86x164x37mm. 2 elem. | 8,73 |
| | **2700752-031** | B. nieve | | 8,73 |
| | **2700753-030** | Marfil | 86x235x37mm. 3 elem. | 11,35 |
| | **2700753-031** | B. nieve | | 11,35 |
| | **FUNDAS INTERCAMBIABLES PARA MARCO** GAMA COLOR | | | |
|  | **2700617-037** | Rojo | 1 elem. | 1,26 |
| | **2700627-037** | | 2 elem. | 2,53 |
| | **2700637-037** | | 3 elem. | 3,82 |
| | **2700647-037** | | 4 elem. | 5,09 |
|  | **2700617-062** | Amarillo | 1 elem. | 1,26 |
| | **2700627-062** | | 2 elem. | 2,53 |
| | **2700637-062** | | 3 elem. | 3,82 |
| | **2700647-062** | | 4 elem. | 5,09 |
|  | **2700617-064** | Azul | 1 elem. | 1,26 |
| | **2700627-064** | | 2 elem. | 2,53 |
| | **2700637-064** | | 3 elem. | 3,82 |
| | **2700647-064** | | 4 elem. | 5,09 |
|  | **2700617-065** | Pistacho | 1 elem. | 1,26 |
| | **2700627-065** | | 2 elem. | 2,53 |
| | **2700637-065** | | 3 elem. | 3,82 |
| | **2700647-065** | | 4 elem. | 5,09 |
|  | **2700617-070** | Crema | 1 elem. | 1,26 |
| | **2700627-070** | | 2 elem. | 2,53 |
| | **2700637-070** | | 3 elem. | 3,82 |
| | **2700647-070** | | 4 elem. | 5,09 |
|  | **2700617-071** | Negro | 1 elem. | 1,26 |
| | **2700627-071** | | 2 elem. | 2,53 |
| | **2700637-071** | | 3 elem. | 3,82 |
| | **2700647-071** | | 4 elem. | 5,09 |
|  | **2700617-072** | Naranja | 1 elem. | 1,26 |
| | **2700627-072** | | 2 elem. | 2,53 |
| | **2700637-072** | | 3 elem. | 3,82 |
| | **2700647-072** | | 4 elem. | 5,09 |
|  | **2700617-112** | Gris | 1 elem. | 1,26 |
| | **2700627-112** | translúcido | 2 elem. | 2,53 |
| | **2700637-112** | | 3 elem. | 3,82 |
| | **2700647-112** | | 4 elem. | 5,09 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | GAMA ARTIC | | | |
|  | **2700617-041** | Titanium | 1 elem. | 4,84 |
| | **2700627-041** | | 2 elem. | 7,50 |
| | **2700637-041** | | 3 elem. | 9,76 |
| | **2700647-041** | | 4 elem. | 13,04 |
|  | **2700617-080** | Rojo Artic | 1 elem. | 4,84 |
| | **2700627-080** | | 2 elem. | 7,50 |
| | **2700637-080** | | 3 elem. | 9,76 |
| | **2700647-080** | | 4 elem. | 13,04 |
|  | **2700617-081** | Amarillo Artic | 1 elem. | 4,84 |
| | **2700627-081** | | 2 elem. | 7,50 |
| | **2700637-081** | | 3 elem. | 9,76 |
| | **2700647-081** | | 4 elem. | 13,04 |
|  | **2700617-082** | Naranja Artic | 1 elem. | 4,84 |
| | **2700627-082** | | 2 elem. | 7,50 |
| | **2700637-082** | | 3 elem. | 9,76 |
| | **2700647-082** | | 4 elem. | 13,04 |
|  | **2700617-083** | Azul Artic | 1 elem. | 4,84 |
| | **2700627-083** | | 2 elem. | 7,50 |
| | **2700637-083** | | 3 elem. | 9,76 |
| | **2700647-083** | | 4 elem. | 13,04 |
|  | **2700617-084** | Verde Artic | 1 elem. | 4,84 |
| | **2700627-084** | | 2 elem. | 7,50 |
| | **2700637-084** | | 3 elem. | 9,76 |
| | **2700647-084** | | 4 elem. | 13,04 |
|  | **2700617-085** | Berenjena Artic | 1 elem. | 4,84 |
| | **2700627-085** | | 2 elem. | 7,50 |
| | **2700637-085** | | 3 elem. | 9,76 |
| | **2700647-085** | | 4 elem. | 13,04 |
|  | **2700617-086** | Negro Artic | 1 elem. | 4,84 |
| | **2700627-086** | | 2 elem. | 7,50 |
| | **2700637-086** | | 3 elem. | 9,76 |
| | **2700647-086** | | 4 elem. | 13,04 |
| | GAMA METAL | | | |
|  | **2700617-042** | Inox. | 1 elem. | 9,08 |
| | **2700627-042** | | 2 elem. | 15,89 |
| | **2700637-042** | | 3 elem. | 24,02 |
| | **2700647-042** | | 4 elem. | 35,52 |
| | GAMA EXTREM | | | |
|  | **2700617-800** | Comic | 1 elem. | 10,22 |
| | **2700627-800** | | 2 elem. | 18,06 |
| | **2700637-800** | | 3 elem. | 24,28 |
| | **2700647-800** | | 4 elem. | 29,26 |
|  | **2700617-801** | Listino | 1 elem. | 10,22 |
| | **2700627-801** | multicolor | 2 elem. | 18,06 |
| | **2700637-801** | | 3 elem. | 24,28 |
| | **2700647-801** | | 4 elem. | 29,26 |
|  | **2700617-802** | Black&White | 1 elem. | 10,22 |
| | **2700627-802** | | 2 elem. | 18,06 |
| | **2700637-802** | | 3 elem. | 24,28 |
| | **2700647-802** | | 4 elem. | 29,26 |
|  | **2700617-803** | Red&White | 1 elem. | 10,22 |
| | **2700627-803** | | 2 elem. | 18,06 |
| | **2700637-803** | | 3 elem. | 24,28 |
| | **2700647-803** | | 4 elem. | 29,26 |
|  | **2700617-804** | Vintage negro | 1 elem. | 10,22 |
| | **2700627-804** | plata | 2 elem. | 18,06 |
| | **2700637-804** | | 3 elem. | 24,28 |
| | **2700647-804** | | 4 elem. | 29,26 |
|  | **2700617-805** | Gris helios | 1 elem. | 10,22 |
| | **2700627-805** | | 2 elem. | 18,06 |
| | **2700637-805** | | 3 elem. | 24,28 |
| | **2700647-805** | | 4 elem. | 29,26 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
33 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **TRANSPARENTES** | | | | |
| 2700617-108 | Transparente | 1 elem. | | 2,51 |
| 2700627-108 | | 2 elem. | | 5,07 |
| 2700637-108 | | 3 elem. | | 7,58 |
| 2700647-108 | | 4 elem. | | 10,12 |
| 2720010-108 | Tecla transparente | | | 2,27 |
| **ANTIBACTERIANA** | | | | |
| 2700617-060 | Blanco | 1 elem. | | 2,28 |
| 2700627-060 | | 2 elem. | | 4,55 |
| 2700637-060 | | 3 elem. | | 6,84 |
| 2700647-060 | | 4 elem. | | 9,10 |
| 2720010-060 | Tecla blanco bacteriano | | | 2,27 |
| 2700041-060 | Tapa enchufe + seguridad bacteriana | | | 2,08 |
| **PARA PLACAS CAJA AMERICANA** | | | | |
| **FUNDAS GAMA COLOR** | | | | |
| 2700651-065 | Pistacho | 1 elem. | | 3,27 |
| 2700652-065 | | 2 elem. | | 3,40 |
| 2700653-065 | | 3 elem. | | 3,52 |
| 2700654-065 | | 4 elem. | | 3,66 |
| 2700651-071 | Negro | 1 elem. | | 3,27 |
| 2700652-071 | | 2 elem. | | 3,40 |
| 2700653-071 | | 3 elem. | | 3,52 |
| 2700654-071 | | 4 elem. | | 3,66 |
| 2700651-072 | Naranja | 1 elem. | | 3,27 |
| 2700652-072 | | 2 elem. | | 3,40 |
| 2700653-072 | | 3 elem. | | 3,52 |
| 2700654-072 | | 4 elem. | | 3,66 |
| **FUNDAS GAMA ARTIC** | | | | |
| 2700651-041 | Titanium | 1 elem. | | 9,02 |
| 2700652-041 | | 2 elem. | | 9,13 |
| 2700653-041 | | 3 elem. | | 9,26 |
| 2700654-041 | | 4 elem. | | 9,39 |
| 2700651-085 | Berenjena artic | 1 elem. | | 9,02 |
| 2700652-085 | | 2 elem. | | 9,13 |
| 2700653-085 | | 3 elem. | | 9,26 |
| 2700654-085 | | 4 elem. | | 9,39 |
| 2700651-086 | Negro artic | 1 elem. | | 9,02 |
| 2700652-086 | | 2 elem. | | 9,13 |
| 2700653-086 | | 3 elem. | | 9,26 |
| 2700654-086 | | 4 elem. | | 9,39 |
| **FUNDAS GAMA METAL** | | | | |
| 2700651-042 | Inox | 1 elem. | | 9,02 |
| 2700652-042 | | 2 elem. | | 9,13 |
| 2700653-042 | | 3 elem. | | 9,26 |
| 2700654-042 | | 4 elem. | | 9,39 |
| **FUNDAS GAMA EXTREM** | | | | |
| 2700651-800 | Comic | 1 elem. | | 15,99 |
| 2700652-800 | | 2 elem. | | 17,03 |
| 2700653-800 | | 3 elem. | | 17,91 |
| 2700654-800 | | 4 elem. | | 18,94 |
| 2700651-804 | Vintage | 1 elem. | | 15,99 |
| 2700652-804 | | 2 elem. | | 17,03 |
| 2700653-804 | | 3 elem. | | 17,91 |
| 2700654-804 | | 4 elem. | | 18,94 |
| **FUNDAS GAMA TRANSPARENTE** | | | | |
| 2700651-108 | Transparente | 1 elem. | | 3,90 |
| 2700652-108 | | 2 elem. | | 4,30 |
| 2700653-108 | | 3 elem. | | 4,68 |
| 2700654-108 | | 4 elem. | | 5,45 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **SERIE SIMON NEOS** | | | | |
| **MARCOS ACABADO MATE PARA CAJA UNIVERSAL** | | | | |
| Con bastidor y sin garras. | | | | |
| 27771-60 | Blanco | 1 elem. | 86x93 mm. | 3,82 |
| 27772-60 | | 2 elem. | 86x164 mm. | 7,60 |
| 27773-60 | | 3 elem. | 86x236 mm. | 11,49 |
| 27774-60 | | 4 elem. | 86x306 mm. | 15,36 |
| 27771-65 | Gris | 1 elem. | 86x93 mm. | 4,35 |
| 27772-65 | | 2 elem. | 86x164 mm. | 8,69 |
| 27773-65 | | 3 elem. | 86x236 mm. | 13,18 |
| 27774-65 | | 4 elem. | 86x306 mm. | 17,58 |
| 27771-61 | Amarillo | 1 elem. | 86x93 mm. | 4,35 |
| 27772-61 | | 2 elem. | 86x164 mm. | 8,69 |
| 27773-61 | | 3 elem. | 86x236 mm. | 13,18 |
| 27774-61 | | 4 elem. | 86x306 mm. | 17,58 |
| 27771-66 | Rojo | 1 elem. | 86x93 mm. | 4,35 |
| 27772-66 | | 2 elem. | 86x164 mm. | 8,69 |
| 27773-66 | | 3 elem. | 86x236 mm. | 13,18 |
| 27774-66 | | 4 elem. | 86x306 mm. | 17,58 |
| 27771-62 | Verde | 1 elem. | 86x93 mm. | 4,35 |
| 27772-62 | | 2 elem. | 86x164 mm. | 8,69 |
| 27773-62 | | 3 elem. | 86x236 mm. | 13,18 |
| 27774-62 | | 4 elem. | 86x306 mm. | 17,58 |
| 27771-67 | Azul eléc. | 1 elem. | 86x93 mm. | 4,35 |
| 27772-67 | | 2 elem. | 86x164 mm. | 8,69 |
| 27773-67 | | 3 elem. | 86x236 mm. | 13,18 |
| 27774-67 | | 4 elem. | 86x306 mm. | 17,58 |
| 27771-63 | Azul | 1 elem. | 86x93 mm. | 4,35 |
| 27772-63 | | 2 elem. | 86x164 mm. | 8,69 |
| 27773-63 | | 3 elem. | 86x236 mm. | 13,18 |
| 27774-63 | | 4 elem. | 86x306 mm. | 17,58 |
| 27771-64 | Salmón | 1 elem. | 86x93 mm. | 4,35 |
| 27772-64 | | 2 elem. | 86x164 mm. | 8,69 |
| 27773-64 | | 3 elem. | 86x236 mm. | 13,18 |
| 27774-64 | | 4 elem. | 86x306 mm. | 17,58 |
| **MARCOS ACABADO BRILLANTE PARA CAJA UNIVERSAL** | | | | |
| Con bastidor y sin garras. | | | | |
| 27771-30 | Blanco | 1 elem. | 86x93 mm. | 3,82 |
| 27772-30 | | 2 elem. | 86x164 mm. | 7,60 |
| 27773-30 | | 3 elem. | 86x236 mm. | 11,49 |
| 27774-30 | | 4 elem. | 86x306 mm. | 15,36 |
| 27771-33 | Azul | 1 elem. | 86x93 mm. | 4,35 |
| 27772-33 | | 2 elem. | 86x164 mm. | 8,69 |
| 27773-33 | | 3 elem. | 86x236 mm. | 13,18 |
| 27774-33 | | 4 elem. | 86x306 mm. | 17,58 |
| 27771-31 | Marfil | 1 elem. | 86x93 mm. | 3,82 |
| 27772-31 | | 2 elem. | 86x164 mm. | 7,60 |
| 27773-31 | | 3 elem. | 86x236 mm. | 11,49 |
| 27774-31 | | 4 elem. | 86x306 mm. | 15,36 |
| 27771-34 | Gris | 1 elem. | 86x93 mm. | 4,35 |
| 27772-34 | | 2 elem. | 86x164 mm. | 8,69 |
| 27773-34 | | 3 elem. | 86x236 mm. | 13,18 |
| 27774-34 | | 4 elem. | 86x306 mm. | 17,58 |
| 27771-32 | Verde | 1 elem. | 86x93 mm. | 4,35 |
| 27772-32 | | 2 elem. | 86x164 mm. | 8,69 |
| 27773-32 | | 3 elem. | 86x236 mm. | 13,18 |
| 27774-32 | | 4 elem. | 86x306 mm. | 17,58 |
| 27999-39 | Garras suplementarias Opcional (bolsa 10 jgos de garras) | | | 7,37 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
34 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **SERIE SIMON 27 SCUDO** | | | | |
| Para entornos con riesgo de impacto, manipulaciones indeseadas y vandalismo. Antirrobo y manipulable mediante herramiento específica. Tapa con llave, acceso restringido. Junta de estanqueidad opcional protección IP44. Para mecanismos Simon 27. | | | | |
| **GAMA STANDARD** | | | | |
|  | **2705010-030** | Blanco | Tecla simple | 3,93 |
| | **2705010-063** | Gris esmeril | | 3,93 |
|  | **2705011-030** | Blanco | Tecla con visor | 4,33 |
| | **2705011-063** | Gris esmeril | | 4,33 |
| | **2705026-030** | Blanco | Tecla doble | 6,05 |
| | **2705026-063** | Gris esmeril | | 6,05 |
|  | **2705041-030** | Blanco | Tapa bases enchufe | 2,53 |
| | **2705041-063** | Gris esmeril | | 2,53 |
|  | **2705092-030** | Blanco | Tapa articulada | 6,99 |
| | **2705092-063** | Gris esmeril | | 6,99 |
|  | **2705091-030** | Blanco | Tapa articulada | 12,08 |
| | **2705091-063** | Gris esmeril | con llave universal | 12,08 |
|  | **2705062-030** | Blanco | Tapa para toma | 2,48 |
| | **2705062-063** | Gris esmeril | teléfono | 2,48 |
|  | **2705097-030** | Blanco | Tapa para toma | 3,43 |
| | **2705097-063** | Gris esmeril | R-TV / SAT | 3,43 |
|  | **2705088-030** | Blanco | Adaptador | 5,52 |
| | **2705088-063** | Gris esmeril | | 5,52 |
| **MARCOS GAMA STANDARD** | | | | |
|  | **2705610-030** | Blanco | Marco 1 elem. | 7,10 |
| | **2705610-063** | Gris esmeril | 100x100 mm. | 7,10 |
| | **2705610-124** | Cromado | | 8,50 |
|  | **2705620-030** | Blanco | Marco 2 elem. | 13,56 |
| | **2705620-063** | Gris esmeril | 100x171 mm. | 13,56 |
| | **2705620-124** | Cromado | | 16,23 |
|  | **2705630-030** | Blanco | Marco 3 elem. | 23,53 |
| | **2705630-063** | Gris esmeril | 100x242 mm. | 23,53 |
| | **2705630-124** | Cromado | | 28,24 |
| **GAMA TOP IMPACT ALUMINIO Y ZINC** | | | | |
|  Para mecanismos serie Simon 27. | | | | |
| | **2705010-033** | Tecla simple para interruptores, conmutadores y pulsadores | | 12,65 |
|  | **2705011-033** | Tecla simple con visor luminoso | | 12,65 |
| | **2705091-033** | Tapa articulada con llave universal ref.2705891-039 | | 20,68 |
| | **2705092-033** | Tapa articulada sin llave | | 17,16 |
|  | **2705610-033** | Marco 1 elementos 100x100 mm. | | 22,07 |
| | **2705620-033** | Marco 2 elementos 100x171 mm. | | 40,75 |
| Se suministran con llave tipo Allen | | | | |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **COMPLEMENTOS** | | | | |
|  | | Tapa | Para baliza | |
| | **2705036-102** | Transparente | 75370-39 | 3,59 |
| | **2705036-096** | Rojo translúc. | 75370-39 | 3,59 |
| | **2705036-108** | Verde translúcido | 75370-39 | 3,59 |
|  | **2705950-030** | Junta de estanqueidad para protección IP-44 | | 3,65 |
|  | **2705891-039** | Juego de 2 llaves universales para tapa 2705091 | | 8,58 |
| **SERIE SIMON 27 CENTRALIZACIONES** | | | | |
| **PACK CAJAS DE SUPERFICIE** | | | | |
|  | **27731-65** | Con placa 1 fila, 250x118x63,5 mm. p/ 4 mód. anchos u 8 mód. estrechos | | 23,26 |
|  | **27732-65** | Con placa 2 filas, 250x193x63,5 mm. p/ 8 mód. anchos o 16 mód. estrechos | | 34,86 |
|  | **27733-65** | Con placa 3 filas, 250x268x63,5 mm. p/ 12 mód. anchos o 24 mód. estrechos | | 44,93 |
| **PLACAS PARA CAJAS DE SUPERFICIE O EMPOTRAR** | | | | |
|  Placas con bastidores, con etiquetero transparente. Incorporan una hoja portaetiquetas. | | | | |
|  | **27721-35** | Con placa 1 fila, 250x118x10,5 mm. p/ 4 mód. anchos u 8 mód. estrechos | | 12,10 |
|  | **27722-35** | Con placa 2 filas, 250x193x10,5 mm. p/ 8 mód. anchos o 16 mód. estrechos | | 20,01 |
| | **27723-35** | Con placa 3 filas, 250x268x10,5 mm. p/ 12 mód. anchos o 24 mód. estrechos | | 28,67 |
| **CAJAS DE SUPERFICIE** | | | | |
|  Llevan incorporado el borne toma tierra y 4 tacos y tornillos para su fijación. | | | | |
|  | **27865-65** | 250x118x63 mm. p/ placa 27721-35 | | 14,11 |
|  | **27866-65** | 250x193x53 mm. p/ placa 27722-35 | | 16,28 |
| | **27867-65** | 250x268x53 mm. p/ placa 27723-35 | | 19,55 |
| **CAJAS DE EMPOTRAR** | | | | |
|  Garras para tabiques de yeso. Borne toma tierra. Con plantilla con las med. agujero pared. | | | | |
|  | **27855-61** | Para placas 27721-35. Med. agujero pared: 236x96x50,5 mm. | | 9,62 |
|  | **27856-61** | Para placas 27722-35. Med. agujero pared: 236x171x50,5 mm. | | 12,24 |
| | **27857-61** | Para placas 27723-35. Med. agujero pared: 236x266x50,5 mm. | | 13,86 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
35 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **ACCESORIOS** | | | |
|  | **27880-65** | Adaptador para carril DIN | 10,90 |
|  | **27881-60** | Separador plástico p/ aislamiento, líneas de mando de líneas de potencia | 3,11 |
| | **27881-39** | Separador metálico p/ aislamiento,líneas de datos evitando interferencias | 3,91 |
|  | **27882-38** | Etiquetero color rojo pálido translúcido para placas | 0,80 |
| | **27882-36** | Idem., color azul | 0,80 |
|  | **27893-32** | Módulo enlace entre cajas de superficie | 1,59 |
| | **27892-32** | Módulo de enlace entre cajas de empotrar | 2,26 |
|  | **27996-39** | Enlazadores eléctricos para bases de enchufe | 2,55 |
| **CENTRALIZACIONES** | | | |
| PLACA PARA CAJAS DE SUPERFICIE O EMPOTRAR | | | |
|  | **27850-32** | Marfil | Placa con bastidor 98x150x10 mm. | 3,99 |
| | **27850-35** | B. nieve | Para 2 mód. anchos ó 4 estrechos (1fila) | 3,99 |
| | **27851-32*** | Marfil | 179x150x10 mm. | 6,67 |
| | **27851-35*** | B. nieve | Para 4 mód. anchos ó 8 estrechos (2 filas) | 6,67 |
| | **27852-32*** | Marfil | 250x150x10 mm. | 8,75 |
| | **27852-35*** | B. nieve | Para 6 mód. anchos ó 12 estrechos (3 filas) | 8,75 |
| * Con portarrótulos | | | | |
| CAJAS DE SUPERFICIE | | | | |
|  | **27860-32** | Marfil | 98x150x40 mm. | 8,74 |
| | **27860-35** | B. nieve | para placa 27850 | 8,74 |
| | **27861-32** | Marfil | 179x150x40 mm. | 18,60 |
| | **27861-35** | B. nieve | para placa 27851 | 18,60 |
| | **27862-32** | Marfil | 250x150x40 mm. | 27,58 |
| | **27862-35** | B. nieve | para placa 27852 | 27,58 |
| CAJA DE EMPOTRAR | | | | |
|  | **27711-31** | Enlazable 122x70x42 mm. Para 2 mód. anchos ó 4 mód. estrechos. | | 2,15 |
| **CAJA PARA TOMAS INFORMATICAS Y AUTOMATICO** | | | | |
|  | Caja superficie con placa y portarrótulos, para int. automático magnetotérmico (2 mód.) y elementos hasta 4 módulos anchos ú 8 módulos estrechos. | | | |
| | **27864-32** | Marfil | 250x150x60 mm. | 42,71 |
| | **27864-35** | B. nieve | | 42,71 |
| **ACCESORIOS** | | | | |
|  | Pasacables reversible para tubo (Ø 5/10/17 ó 26 mm.) y para canaleta (de 10x22 /10x30 ó 20x50 mm) | | | |
| | **27890-32** | Marfil | | 2,24 |
| | **27890-35** | B. nieve | | 2,24 |
|  | **27802-39** | Lámpara neón indicador de tensión 130/250 V~, adaptable a caja 27864 | | 7,69 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **SERIE SIMON 27** | | | |
| **BASES DE ENCHUFE 16A 250V~** | | | |
|  | **27462-63** | Marfil | Bipolar, con toma TT | 8,08 |
| | **27462-65** | B. nieve | Schuko, con placa monobloc, embornamiento rápido | 8,08 |
| **PLACAS PARA CAJA UNIVERSAL** | | | | |
| Placas de 85x85 mm. para 1 mód. ancho ó 2 mód. estrechos. (Con pieza intermedia incorp.). | | | | |
|  | **27603-32** | Marfil | Placa monobloc sin garras y con bastidor | 2,67 |
| | **27603-35** | B. nieve | | 2,67 |
| | **27601-62** | Marfil | Placa sin garras y con bastidor (sin pieza intermedia) | 2,55 |
| | **27601-65** | B. nieve | | 2,55 |
| Placas de 156x85 mm. para 2 módulos anchos ó 4 módulos estrechos. | | | | |
|  | **27620-62** | Marfil | Sin garras y con bastidor | 5,06 |
| | **27620-65** | B. nieve | | 5,06 |
| Placas de 227x85 mm. para 3 módulos anchos ó 6 módulos estrechos. | | | | |
| | **27630-62** | Marfil | Sin garras y con bastidor | 8,08 |
| | **27630-65** | B. nieve | | 8,08 |
| Placas de 298x85 mm. para 4 módulos anchos u 8 módulos estrechos. | | | | |
| | **27640-62** | Marfil | Sin garras y con bastidor | 10,98 |
| | **27640-65** | B. nieve | | 10,98 |
|  Placas de 82x82 mm. para 1 módulo ancho ó 2 módulos estrechos. | | | | |
| | **27610-32** | Marfil | Con garras y sin bastidor | 2,46 |
| | **27610-35** | B. nieve | | 2,46 |
| **PLACAS PARA CAJA AMERICANA** | | | | |
| Placas de 123x85 mm. para 1 módulo ancho ó 2 módulos estrechos. | | | | |
|  | **27612-62** | Marfil | Con bastidor | 3,81 |
| | **27612-65** | B. nieve | | 3,81 |
| Para 1 módulo ancho y 1 módulo estrecho ó 3 módulos estrechos. | | | | |
|  | **27613-61** | Marfil | Con bastidor | 3,94 |
| | **27613-64** | B. nieve | | 3,94 |
| Placas de 146x85 mm.para 2 módulos anchos ó 4 módulos estrechos. | | | | |
|  | **27614-62** | Marfil | Con bastidor | 3,63 |
| | **27614-65** | B. nieve | | 3,63 |
| | **27615-62** | Marfil | Con bastidor y pieza intermedia | 4,44 |
| | **27615-65** | B. nieve | | 4,44 |
|  | **27998-39** | Tornillo para fijación de la placa a caja de empotrar (Bolsa con 50 un.) | | 8,37 |
| **PIEZAS INTERMEDIAS** | | | | |
|  | **27900-32** | B. nieve | Para placas caja universal | 0,50 |
| | **27901-32** | Marrón | | 0,72 |
| | **27902-32** | Gris | | 0,72 |
| | **27903-32** | Rojo | | 0,72 |
| | **27904-32** | Azul | | 0,72 |
| | **27905-32** | Verde | | 0,72 |
| | **27906-32** | Oro | | 3,37 |
| | **27907-32** | Negro | | 0,72 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
36 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| 27908-32 | Amarillo | | 0,72 |
| 27909-32 | Rosa | | 0,72 |
| 27910-32 | Marfil | | 0,48 |
| 27912-32 | Lila | | 0,72 |
| 27914-32 | Cobre | | 2,88 |
| 27915-32 | Níquel | | 2,82 |
| 27916-32 | Menta | | 0,72 |
| 27917-32 | Luminiscente | | 3,75 |
| 27900-33 | B. nieve | Para placas caja | 0,63 |
| 27901-33 | Marrón | americana | 0,72 |
| 27902-33 | Gris | | 0,72 |
| 27903-33 | Rojo | | 0,72 |
| 27904-33 | Azul | | 0,72 |
| 27905-33 | Verde | | 0,72 |
| 27906-33 | Oro | | 3,87 |
| 27907-33 | Negro | | 0,72 |
| 27908-33 | Amarillo | | 0,78 |
| 27909-33 | Rosa | | 0,78 |
| 27910-33 | Marfil | | 0,66 |
| 27912-33 | Lila | | 0,78 |
| 27914-33 | Cobre | | 2,98 |
| 27915-33 | Níquel | | 2,98 |
| 27916-33 | Menta | | 0,74 |
| 27917-33 | Luminiscente | | 4,41 |
| 27900-34 | B. nieve | | 0,76 |
| 27901-34 | Marrón | | 0,91 |
| 27902-34 | Gris | | 0,91 |
| 27903-34 | Rojo | | 0,91 |
| 27904-34 | Azul | | 0,91 |
| 27906-34 | Oro | | 4,93 |
| 27907-34 | Negro | | 0,91 |
| 27910-34 | Marfil | | 0,82 |
| **MARCOS EMBELLECEDORES** | | | |
| 27950-31 | B. nieve | Para placa 1 elemento | 1,48 |
| 27951-31 | Marrón | 90 x 90 mm. | 1,59 |
| 27952-31 | Gris | | 1,59 |
| 27953-31 | Rojo | | 1,59 |
| 27954-31 | Azul | | 1,59 |
| 27955-31 | Verde | | 1,59 |
| 27956-31 | Oro | | 4,89 |
| 27957-31 | Negro | | 1,59 |
| 27958-31 | Amarillo | | 1,59 |
| 27959-31 | Rosa | | 1,59 |
| 27960-31 | Marfil | | 1,48 |
| 27961-31 | Níquel | | 4,37 |
| 27962-31 | Lila | | 1,59 |
| 27964-31 | Cobre | | 4,37 |
| 27966-31 | Menta | | 1,59 |
| 27950-32 | B. nieve | Para placa 2 elementos | 2,30 |
| 27951-32 | Marrón | 161 x 90 mm. | 2,49 |
| 27952-32 | Gris | | 2,49 |
| 27953-32 | Rojo | | 2,49 |
| 27954-32 | Azul | | 2,49 |
| 27955-32 | Verde | | 2,49 |
| 27956-32 | Oro | | 7,84 |
| 27957-32 | Negro | | 2,49 |
| 27958-32 | Amarillo | | 2,49 |
| 27959-32 | Rosa | | 2,49 |
| 27960-32 | Marfil | | 2,30 |
| 27961-32 | Níquel | | 7,04 |
| 27962-32 | Lila | | 2,49 |
| 27964-32 | Cobre | | 7,04 |
| 27966-32 | Menta | | 2,49 |
| 27950-33 | B. nieve | Para placa 3 elementos | 2,70 |
| 27951-33 | Marrón | 232 x 90 mm. | 2,89 |
| 27952-33 | Gris | | 2,89 |
| 27953-33 | Rojo | | 2,89 |
| 27954-33 | Azul | | 2,89 |
| 27955-33 | Verde | | 2,89 |
| 27956-33 | Oro | | 12,14 |
| 27957-33 | Negro | | 2,89 |
| 27958-33 | Amarillo | | 2,89 |
| 27959-33 | Rosa | | 2,89 |
| 27960-33 | Marfil | | 2,70 |
| 27961-33 | Níquel | | 10,88 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| 27962-33 | Lila | | 2,77 |
| 27964-33 | Cobre | | 10,88 |
| 27966-33 | Menta | | 2,77 |
| **CAJAS DE SUPERFICIE** | | | |
| 27753-62 | Marfil | 85x85x37 mm. Para 1 mód. | 5,03 |
| 27753-65 | B. nieve | ancho ó 2 estrechos | 5,03 |
| 27754-62 | Marfil | 156x85x37 mm. P/2 mód. | 9,05 |
| 27754-65 | B. nieve | anchos ó 4 estrechos. | 9,05 |
| 27755-62 | Marfil | 227x85x37 mm. P/3 mód. | 11,79 |
| 27755-65 | B. nieve | anchos ó 6 estrechos. | 11,79 |
| **COMPLEMENTOS** | | | |
| 27999-39 | Garra suplementaria opcional | | 7,37 |
| 27889-39 | Garra suplementaria de mayor long. Sin tornillos | | 1,03 |

## SERIE SIMON 28

Empotrable. En resina termoestable. Mecanismos 10AX 250V~, con embornamiento rápido. Bases 10/16A 250V, con collarín seguridad. Contactos de plata alto poder de ruptura. Placas de 1, 2, 3 ó 4 elementos.

**MECANISMOS 10 AX 250 V~**

| | | | |
|---|---|---|---|
| 26101-39 | Interruptor unipolar | | 3,28 |
| 26201-39 | Conmutador | | 3,98 |
| 26251-39 | Conmutador "cruce" | | 9,65 |
| 28010-30 | B. nieve | Tecla | 1,80 |
| 26398-39 | Grupo de 2 interruptores | | 7,87 |
| 26397-39 | Grupo de 2 conmutadores | | 11,12 |
| 28026-30 | B. nieve | Tecla | 2,57 |
| 26301-39 | Grupo de 1 conmutador y 1 pulsador "campana" | | 9,76 |
| 28027-30 | B. nieve | Tecla | 2,62 |
| 26150-39 | Pulsador | | 3,40 |
| 28017-30 | B. nieve | Tecla "campana" | 1,88 |
| 28018-30 | B. nieve | Tecla "luz" | 1,89 |
| 28010-30 | B. nieve | Tecla neutro | 1,80 |

**MECANISMOS CON VISOR 10 AX 250 V~**

Con piloto incorporado.

| | | | |
|---|---|---|---|
| 26102-39 | Interruptor unipolar | | 9,12 |
| 26202-39 | Conmutador | | 9,86 |
| 26134-39 | Interruptor bipolar 16A | | 16,73 |
| 28012-30 | B. nieve | Tecla | 2,10 |

Con luminoso incorporado.

| | | | |
|---|---|---|---|
| 26104-39 | Interruptor unipolar | | 9,12 |
| 26204-39 | Conmutador | | 9,90 |
| 26254-39 | Conmutador "cruce" | | 15,61 |
| 28011-30 | B. nieve | Tecla | 2,10 |
| 26160-39 | Pulsador | | 9,30 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
37 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 28015-30 | B. nieve | Tecla "campana" | 2,13 |
| | 28016-30 | B. nieve | Tecla "luz" | 2,13 |
| | 28011-30 | B. nieve | Tecla neutro | 2,10 |
|  | 75802-31 | | Soporte con lámpara neón. Para mecanismos luminosos o como recambio del mecanismo con piloto | 8,04 |
| | | | **BASES DE ENCHUFE 16 A 250 V** | |
|  | 26444-39 | Bipolar | (Para tapa 28067) | 2,69 |
|  | 28067-30 | B. nieve | Tapa con dispositivo de seguridad | 4,48 |
|  | 26432-39 | | Bipolar, con TT lateral Schuko, con embornamiento rápido | 2,89 |
|  | 28041-60 | B. nieve | Tapa | 2,11 |
|  | 26458-39 | | Bipolar, con TT de espiga "sistema francés", con embornamiento a tornillo | 2,76 |
|  | 28068-30 | B. nieve | Tapa con dispositivo de seguridad | 4,37 |
|  | 2890432-030 | | Enchufe completo 2P+TT lateral Schuko + seguridad monobloc | 3,58 |
| | | | **CONTROL PERSIANAS** | |
|  | 26333-39 | | Interruptor persiana 10A 250V~ con 3 posiciones | 18,50 |
|  | 28033-30 | B. nieve | Tapa | 4,30 |
|  | 75331-39 | | Grupo 2 pulsadores persiana 10A 250V~ | 22,68 |
|  | 28028-30 | B. nieve | Tapa | 2,83 |
|  | 27555-35 | | Tapa programador | 3,66 |
|  | 75358-39 | | Receptor IR para persianas Potencia máxima 700W/VA 230V | 98,49 |
|  | 27997-39 | | Tapa receptor | 3,54 |
|  | 28088-30 | B. nieve | Adaptador para programador y receptor IR | 2,40 |
|  | 75350-69 | | Mando a distancia por infrarrojos, sobre 10 canales. Alcance 6 a 9 m. Angulo de emisión 60° | 79,97 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | | **MECANISMOS DE MANDO 5A 250V** | |
|  | 75520-39 | | Pulsador-conmutador con llave, (extraíble en posición de reposo) | 124,11 |
| | 75521-39 | | Conmutador con llave, 2 posiciones, (extraíble en ambas posiciones) | 124,11 |
| | 75522-39 | | Igual con enclavamiento (llave no extraíble en bornes 3 y 4). | 124,98 |
|  | 28057-30 | B. nieve | Tapa | 1,91 |
|  | 75891-39 | | Juego de llaves universal, para art. 75520-39, 75521-39 y 75522-39 | 57,74 |
| | | | **TOMAS DE TELEFONO** | |
|  | 75480-30 | B. nieve | Con 4 contactos, para conector RJ-11 | 8,92 |
| | 75481-30 | B. nieve | Con 6 contactos, para conector RJ-12 | 10,78 |
|  | 28062-30 | B. nieve | Tapa | 2,06 |
| | | | **TOMAS DE SEÑAL R-TV + SAT con conectores IEC** | |
|  | 75466-69 | Unica | Para satélite (modulares) | 14,31 |
| | 75467-69 | Intermedia | Compatibilidad con TDT | 14,31 |
| | 75468-69 | Final | | 14,31 |
|  | 28053-30 | B. nieve | Tapa | 1,79 |
| | | | **ADAPTADORES INFORMATICOS VOZ Y DATOS** | |
|  | 28085-30 | B. nieve | P/ 1 conector AMP | 7,46 |
|  | 28089-30 | B. nieve | P/ 2 conectores AMP | 7,46 |
|  | | | Conectores AMP | |
| | 75540-39 | UTP | Categoria 5e | 16,20 |
| | 75541-39 | FTP | Categoria 5e apantallado | 26,68 |
| | 75528-39 | TELEF. | Categoria 3 | 16,04 |
|  | 28077-30 | B. nieve | Adaptador neutro para conectores | 6,27 |
| | | | **CONTROL Y REGULACION DE LUZ** | |
|  | 2721313-039 | | Módulo regulador trafo electromagnético 500W | 42,87 |
| | 2721316-039 | | Módulo regulador trafo electrónico 400W | 45,32 |
|  | | | Regulador electrón. tensión, de 40 a 300W/VA 230V~ con fusible protección T 1,6A y fusible de recambio. | |
| | 75311-39 | | Interruptor | 43,92 |
| | | | Regulador electrón. tensión, de 40 a 500W/VA 230V~ con fusible protección T 2,5A y fusible de recambio. | |
|  | 75313-39 | | Interruptor/conmutador | 78,95 |
| | | | Regulador electrónico, interruptor/conmutador | |
| | 75317-39 | | Interruptor/conmutador para lámparas de fluorescencia, con carga máx. de 3A | 107,10 |
|  | 75319-39 | | Universal de 40 a 500W/VA. Interruptor | 109,68 |
| | 28054-30 | B. nieve | Tapa reguladores electrónicos | 3,65 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
37 a PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **75355-39** | Regulador de tensión por infrarrojos (interrupt./conmut.), 40 a 500W/VA | 89,91 |
| | **75357-39** | Interruptor/ Conmut. por infrarrojos por Triac, de 40 a 500W/VA 230V~ | 84,11 |
| | **75356-39** | Interruptor/conmutador por infrarrojos por relé hasta 2000W/VA 230V~ | 84,11 |
|  | **27997-39** | Tapa | 3,54 |
|  | **75350-69** | Mando a distancia por infrarrojos, sobre 10 canales. Alcance 6/8 m. Angulo emisión 60° | 79,97 |
|  | **75310-39** | Conmutador de 2 niveles de luz | 36,39 |
| | **75324-39** | Conmutador temporizado 2 funciones | 48,82 |
|  | **27007-35** | B. Nieve Tecla | 4,31 |
|  | **75343-39** | Detector presencia 230 V~ Angulo 180° alcance 9 m. | 105,67 |
|  | **27060-35** | B. nieve Tapa detector | 3,32 |
|  | **75325-39** | Pulsador temporizado 750W/VA. Temporizador regulable entre 4 seg. a 10 min. | 61,15 |
|  | **28088-30** | B. nieve Adaptador teclas y tapas | 2,40 |
| | | Transformador electrónico para lámparas halógenas. | |
|  | **75351-39** | de 60W | 38,49 |
| | **75352-39** | de 105W | 42,02 |
|  | | **SEÑALIZACION Y BALIZADO** | |
|  | **75809-39** | Baliza de emergencia autónomo, encendido automático haz luminoso 5 lux 1 hora | 75,72 |
|  | **75370-39** | Baliza de cortesía por leds, haz luminoso de 3 lúmenes-11 lux a 30 cm. | 59,12 |
| | **27036-35** | B. Nieve Tecla | 4,41 |
| | **28088-30** | B. nieve Adaptador teclas | 2,40 |
| | | **PROTECCION Y SEGURIDAD** | |
|  | **75860-30*** | Detector de Inundación empotrable Incluye una sonda de inundación pudiendo comandar una electroválvula (Art. 81870-39) para el cierre automático del suministro de agua. | 162,86 |
|  | **75861-30*** | Detector de Gas empotrable (butano, propano, metano, gas ciudad, gas natural y otros). Dispone de led de servicio (verde) led bicolor alarma/avería (rojo y ambar) y pulsador de Test. | 157,24 |
|  | **75870-30*** | Fuente de alimentación empotrable. Equipo de alimentación (12V~) válido para Art. 75861-30 y Art. 75860-30. Dispone de led de servicio (verde). | 45,16 |
| | | *Conectar un detector técnico a cada fuente de alimentación. | |
|  | **28088-30** | B. nieve Adaptador teclas | 2,40 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | | Alimentación: 230V~ 50 Hz. Indicado para Simon VOX.2 y Simon Vit@. | |
|  | **81870-39** | Electroválvula de agua Normalmente abierta para control de suministro de agua. Rearme automático. Grado de Protección: IP 65 | 143,32 |
|  | **81871-39** | Electroválvula de gas Normalmente abierta para control de suministro de gas. Rearme manual. Grado de Protección: IP 54 | 116,94 |
|  | **81864-39** | Sonda de inundación | 21,05 |
|  | | Interruptor automático magnetotérmico curva C Poder de corte 3000A. Tensión 120-230V | |
| | **75410-30** | 10A 1P+N | 52,46 |
| | **75411-30** | 16A 1P+N para caja universal | 52,46 |
|  | | Interruptor automático magnetotérmico y diferencial curva C. Poder de corte 3000A. Tensión 120-230V | |
| | **75416-30** | 10A 10mA | 124,62 |
| | **75417-30** | 16A 10mA | 124,62 |
|  | | Limitador sobretensión de origen atmosférico. Protec. fina 230V. Visualización funcionamiento por piloto. Debe compppletarse con ref. 68845-31 | |
| | **75420-30** | 230 V, 50/60Hz | 134,14 |
|  | **28088-30** | B. nieve Adaptador teclas | 2,40 |
|  | | **SONIDO** | |
| | **75252-39** | Radio digital con display 110-230V, 50/60Hz. Función autoapagado 4 memorias programables | 143,94 |
|  | **27058-32** | Marfil Tecla radio | 3,76 |
| | **27058-35** | B. nieve | 3,76 |
|  | **28088-30** | B. nieve Adaptador | 2,40 |
|  | **05031-39** | Central de sonido 1 canal. 220V AC/40V A, 50/60Hz. Ampliable con art. 05070-39. Caja empotrar incluida | 272,47 |
|  | **05131-30** | B. nieve Tapa 278x126x21 mm. | 12,46 |
| | **05131-38** | Grafito | 13,11 |
|  | **05732-30** | B. nieve Tapa preinstalación central | 7,16 |
|  | **05731-39** | Caja empotrar central 250x115x50 mm. fondo a empotrar 45mm. | 4,45 |
|  | **05212-39** | Mando Digital entrada walkman y salida auriculares | 84,03 |
|  | **05012-30** | B. nieve Tapa | 3,18 |
|  | **05222-39** | Mando Digital con sintonizador FM y salida auriculares. | 115,40 |
|  | **05022-30** | B. nieve Tapa | 3,18 |
|  | **05232-39** | Mando Digital con emisión y recepción de avisos, salida auriculares y entrada walkman. | 133,97 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017



| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **05032-30** B. nieve Tapa | 3,18 |
|  | **28088-30** B. nieve Adaptador teclas y tapas | 2,40 |
|  | **05562-39** Altavoz 2W 16Ω para caja de empotrar universal | 31,65 |
|  | **28052-30** B. nieve Tapa altavoz | 2,11 |
| | **CONTROL DE TEMPERATURA** | |
|  | **75816-39** Termostato digital con display. Manual. Control de aire acondicionado o calefacción. Salida relé 8 (2)A | 109,48 |
|  | **75817-39** Cronotermostato digital con display. Automático. Control de aire acondicionado y calefacción. 8 programas asignables. Salida relé 8 (2)A. Cambio horario verano-invierno automático | 138,26 |
|  | **27555-35** B. nieve Tapa | 3,66 |
|  | **75500-39** Termostato calor con contacto de ventana. | 67,71 |
| | **75503-39** Termostato frio-calor. | 77,71 |
|  | **27505-35** B. nieve Tapa | 7,48 |
|  | **28088-30** B. nieve Adaptador tapas | 2,40 |
| | **VARIOS** | |
|  | **75853-39** Regulador de música ambiental, con punto 0 de 3W, 27Ω. | 15,55 |
| | **75855-39** con punto 0 de 5W, 47Ω. | 20,86 |
| | **75857-39** Tándem con punto 0 de 5+5W, 47Ω. Usar caja de empotrar 31711-31. | 49,68 |
|  | **28055-30** B. nieve Tapa | 3,66 |
|  | **75400-39** Toma para altavoz mono s/ DIN 41529 | 5,40 |
|  | **28057-30** B. nieve Tapa | 1,91 |
|  | **75401-39** Toma para altavoz estereo s/ DIN 41529 | 8,68 |
|  | **28082-30** B. nieve Tapa | 2,16 |
|  | **75806-39** Zumbador 125/220V~ | 20,62 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **28052-30** B. nieve Tapa | 2,11 |
|  | **75801-39** Salida cables, con 4 bornes dobles, para hilo hasta 2,5mm² de sección, 380V~, con brida de sujeción | 8,49 |
|  | **28051-30** B. nieve Tapa | 2,11 |
|  | **26001-39** Portafusible, con base de cerámica, para fusibles cilíndricos tamaño 8,5x32 mm. hasta 16A 380V~ | 5,32 |
|  | **28056-30** B. nieve Tapa | 2,84 |
|  | **26809-39** Señalizador luminoso, rosca mignonette (E 10) sin lámpara. | 5,77 |
| | **28065-31** Translúcido Difusor | 1,95 |
| | **28065-30** Verde | 1,98 |
| | **28065-32** Rojo | 1,95 |
|  | **28800-30** B. nieve Placa ciega | 2,71 |
|  | **26802-39** Soporte neón para mecanismos | 6,35 |
| | **26803-39** | 6,35 |
| | **CAJAS DE SUPERFICIE SIN PLACA** | |
|  | **27753-65** B. nieve 85x85x37 mm. (Aptas p/ placas 28610) | 5,03 |
| | **27754-65** B. nieve 156x85x37 mm. (Aptas p/ placas 28620) | 9,05 |
| | **27755-65** B. nieve 227x85x37 mm. (Aptas p/ placas 28630) | 11,79 |
| | **PLACAS PARA CAJA UNIVERSAL** | |
|  | **28610-30** B. nieve 1 elem. 86x86mm. | 2,06 |
| | **28620-30** B. nieve 2 elem. 86x157mm. | 3,38 |
| | **28630-30** B. nieve 3 elem. 86x228 mm. | 4,59 |
| | **28640-30** B. nieve 4 elem. 86x299 mm. | 6,03 |
|  | GARRAS SUPLEMENTARIAS | |
| | **27999-39** Opcional (bolsa con 10 juegos de garras) | 7,37 |
| | **75999-39** Opcional (bolsa con 10 juegos de garras) | 7,39 |
| | **SERIE "SIMON 31"** | |
| | Material para empotrar, superficie y paneles. Resina termoestable. Bases enchufe 10/16 A 250 V. Marcos de fijación rápida por clips. | |
| | **MECANISMOS 10 AX 250 V~** | |
|  | **31101-30** B. Nieve Interruptor unipolar | 9,44 |
| | **31101-31** Marfil | 9,44 |
| | **31101-33** Aluminio | 10,20 |
| | **31101-34** Cava | 10,20 |
| | **31101-36** Marrón decor. | 16,78 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
38 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **31201-30** | B. Nieve | Conmutador | 10,31 |
| **31201-31** | Marfil | | 10,31 |
| **31201-33** | Aluminio | | 10,95 |
| **31201-34** | Cava | | 10,95 |
| **31201-36** | Marrón decor. | | 17,94 |
| **31251-30** | B. Nieve | Conmutador "cruce" | 18,50 |
| **31251-31** | Marfil | | 18,50 |
| **31251-33** | Aluminio | | 19,91 |
| **31251-34** | Cava | | 19,91 |
| **31251-36** | Marrón decor. | | 26,52 |
| **31211-30** | B. Nieve | Interruptor-Conmutador | 12,15 |
| **31211-31** | Marfil | 16 AX 250 V~ | 12,15 |
| **31211-34** | Cava | | 12,23 |
| **31133-30** | B. Nieve | Interruptor bipolar | 18,03 |
| **31133-31** | Marfil | 16 AX 250V~ | 18,03 |
| **31133-34** | Cava | | 18,21 |



| | | | |
|---|---|---|---|
| **31398-30** | B. Nieve | Grupo 2 interruptores | 18,44 |
| **31398-31** | Marfil | | 18,44 |
| **31398-33** | Aluminio | | 18,95 |
| **31398-34** | Cava | | 18,95 |
| **31398-36** | Marrón decor. | | 26,82 |
| **31397-30** | B. Nieve | Grupo 2 conmutador. | 22,11 |
| **31397-31** | Marfil | | 22,11 |
| **31397-33** | Aluminio | | 23,23 |
| **31397-34** | Cava | | 23,23 |
| **31397-36** | Marrón decor. | | 31,84 |
| **31301-30** | B. Nieve | Grupo 1 conmutador | 21,10 |
| **31301-31** | Marfil | y 1 pulsador "Campana" | 21,10 |
| **31301-34** | Cava | | 21,34 |
| **31301-36** | Marrón decor. | | 30,59 |



| | | | |
|---|---|---|---|
| **31650-30** | B. Nieve | Pulsador "Campana" | 10,70 |
| **31650-31** | Marfil | | 10,70 |
| **31650-33** | Aluminio | | 13,88 |
| **31650-34** | Cava | | 13,88 |
| **31650-36** | Marrón decor. | | 16,34 |
| **31651-30** | B. Nieve | Pulsador "Luz" | 10,70 |
| **31651-31** | Marfil | | 10,70 |
| **31651-33** | Aluminio | | 13,88 |
| **31651-34** | Cava | | 13,88 |
| **31651-36** | Marrón decor. | | 16,34 |
| **31659-30** | B. Nieve | Pulsador neutro con alo- | 10,37 |
| **31659-31** | Marfil | jamiento p/ pictograma | 10,37 |
| **31659-34** | Cava | | 10,63 |
| **31659-60** | B. Nieve | Pulsador neutro | 10,37 |
| **31659-61** | Marfil | | 10,37 |
| **31659-64** | Cava | | 11,19 |



| | | | |
|---|---|---|---|
| **31396-30** | B. Nieve | Grupo 2 pulsadores | 17,96 |
| **31396-31** | Marfil | 2 entradas+2 salidas | 17,96 |
| **31396-34** | Cava | | 18,47 |



| | | | |
|---|---|---|---|
| | Pictogramas | | |
| **31962-31** | Tira varios símbolos: 3 campana, 2 luz, llave, WC, música, TV,teléfono | | 4,95 |



| | | | |
|---|---|---|---|
| **31652-30** | B. Nieve | Pulsador de tirador | 16,36 |
| **31652-31** | Marfil | | 16,36 |



| | | | |
|---|---|---|---|
| **31203-30** | B. Nieve | Conmutador de tirador | 25,25 |
| **31203-31** | Marfil | | 25,25 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | **MECANISMOS CON VISOR 10 AX 250 V~** | | |
| | Con luminoso incorporado. | | |



| | | | |
|---|---|---|---|
| **31104-30** | B. Nieve | Interruptor unipolar | 17,77 |
| **31104-31** | Marfil | | 17,77 |
| **31104-34** | Cava | | 17,98 |
| **31104-36** | Marrón decor. | | 24,72 |
| **31204-30** | B. Nieve | Conmutador | 19,17 |
| **31204-31** | Marfil | | 19,17 |
| **31204-33** | Aluminio | | 19,56 |
| **31204-34** | Cava | | 19,56 |
| **31204-36** | Marrón decor. | | 26,99 |
| **31254-30** | B. Nieve | Conmutador "cruce" | 28,86 |
| **31254-31** | Marfil | | 28,86 |
| **31254-34** | Cava | | 29,31 |



| | | | |
|---|---|---|---|
| **31660-30** | B. Nieve | Pulsador "Campana" | 17,95 |
| **31660-31** | Marfil | | 17,95 |
| **31660-33** | Aluminio | | 18,38 |
| **31660-34** | Cava | | 18,38 |
| **31661-30** | B. Nieve | Pulsador "Luz" | 17,84 |
| **31661-31** | Marfil | | 17,84 |
| **31661-33** | Aluminio | | 18,26 |
| **31661-34** | Cava | | 18,26 |
| **31661-36** | Marrón decor. | | 21,10 |
| **31669-30** | B. Nieve | Pulsador neutro con alo- | 16,59 |
| **31669-31** | Marfil | jamiento p/ pictogramas | 16,59 |
| **31669-34** | Cava | | 16,93 |



| | | | |
|---|---|---|---|
| | Con piloto incorporado. | | |
| **31102-30** | B. Nieve | Interruptor unipolar | 20,47 |
| **31102-31** | Marfil | | 20,47 |
| **31102-34** | Cava | | 20,82 |
| **31134-30** | B. Nieve | Interruptor bipolar | 23,67 |
| **31134-31** | Marfil | 16 AX 250 V~ | 23,67 |
| **31134-33** | Aluminio | | 24,03 |
| **31134-34** | Cava | | 24,03 |
| **31202-30** | B. Nieve | Conmutador | 21,70 |
| **31202-31** | Marfil | | 21,70 |
| **31202-34** | Cava | | 22,05 |



| | | |
|---|---|---|
| | Soporte con lámpara neón 1mA 250V~ | |
| **31802-31** | Para interr. unipolares y pulsadores con luminoso y conmutad. con piloto | 8,25 |
| **31803-31** | Para conmutadores y conm. "cruce" con luminoso e interrupt. con piloto | 8,25 |




| | | | |
|---|---|---|---|
| | Con porta-rótulos, luminoso incorporado. | | |
| **31160-30** | B. Nieve | Pulsador | 21,81 |
| **31160-31** | Marfil | | 21,81 |
| **31260-30** | B. Nieve | Conmutador | 19,68 |
| **31260-31** | Marfil | | 19,68 |
| | **BASES ENCHUFE 10/16 A 250 V** | | |



| | | | |
|---|---|---|---|
| **31431-60** | B. Nieve | Bipolar + seguridad | 8,92 |
| **31431-61** | Marfil | | 8,92 |
| **31431-63** | Aluminio | | 9,47 |
| **31431-64** | Cava | | 9,47 |
| **31431-66** | Marrón decor. | | 14,94 |
| | Bipolar, con TT lateral Schuko. | | |



| | | | |
|---|---|---|---|
| **31432-60** | B. Nieve | embornamiento a tornillo | 8,74 |
| **31432-61** | Marfil | + seguridad | 8,74 |
| **31432-63** | Aluminio | | 9,50 |
| **31432-64** | Cava | | 9,50 |
| **31432-66** | Marrón decor. | | 15,05 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
39 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **31464-60** | B. Nieve | embornamiento rápido | 8,74 |
| **31464-61** | Marfil | (sin garras)+seguridad | 8,74 |
| **31464-64** | Cava | | 8,88 |
| **31468-30** | B. Nieve | Enchufe 2P+TT tipo francés | 11,05 |
| **31468-31** | Marfil | | 11,05 |
| **31468-34** | Cava | | 11,06 |
| **31432-67** | Embornamiento a tornillo. Tapa color rojo, para identificación de circuitos especiales + seguridad | | 9,67 |
| **31472-60** | B. Nieve | marco incorporado monobloc | 9,08 |
| **31472-61** | Marfil | 80x80 mm. embornamiento | 9,08 |
| **31472-63** | Aluminio | a tornillo + seguridad | 9,47 |
| **31472-64** | Cava | | 9,47 |
| **31430-61** | Marfil | embornamiento a tornillo + seguridad | 8,65 |
| **31690-30** | B. Nieve | Tapa articulada | 4,89 |
| **31690-31** | Marfil | | 4,89 |
| **31690-34** | Cava | | 6,33 |
| **CONTROL PARA PERSIANAS** | | | |
| **31333-60** | B. nieve | Interruptor 10A 250V | 25,50 |
| **31333-61** | Marfil | 3 posiciones | 25,50 |
| **31333-63** | Aluminio | | 25,66 |
| **31331-30** | B. nieve | Interruptor 10A 250V | 26,81 |
| **31331-31** | Marfil | 3 posiciones | 26,81 |
| **31331-33** | Aluminio | | 27,53 |
| **31331-34** | Cava | | 27,53 |
| **27555-32** | B. nieve | Tapa programador | 3,66 |
| **27555-35** | Marfil | | 3,66 |
| **75358-39** | Receptor IR para persianas Potencia máxima 700W/VA 230V | | 98,49 |
| **27997-39** | Tapa receptor | | 3,54 |
| **31088-30** | B. nieve | Adaptador tapas | 4,18 |
| **31088-31** | Marfil | | 4,18 |
| **75350-69** | Mando a distancia por infrarrojos, sobre 10 canales. Alcance 6 a 9 m. Angulo de emisión 60° | | 79,97 |
| **MECANISMOS DE MANDO** | | | |
| **31233-30** | B. Nieve | Conmutador rotativo de | 25,72 |
| **31233-31** | Marfil | 4 posiciones 16A 250V~ | 25,72 |
| **31234-30** | B. Nieve | Conmutador rotativo de | 22,97 |
| **31234-31** | B. Marfil | 3 posiciones 16A 250V~ | 22,97 |
| Todos los mecanismos se suministran con 2 llaves. | | | |
| Llave extraíble en posición reposo | | | |
| **31520-30** | B. Nieve | Pulsador-conmutador | 130,03 |
| **31520-31** | Marfil | con llave 5A 250V~ | 130,03 |
| Llave extraíble en ambas posiciones | | | |
| **31521-30** | B. Nieve | Conmutador con llave | 130,03 |
| **31521-31** | Marfil | 5A 250V~, 2 posiciones | 130,03 |
| Llave no extraíble en bornes 3 y 4 | | | |
| **31522-30** | B. Nieve | Idem., anterior con en- | 130,85 |
| **31522-31** | Marfil | clavamiento | 130,85 |
| **75891-39** | Juego de llaves universal para art. 31520, 31521 y 31522 | | 57,74 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TOMAS DE TELEFONO** | | | |
| **31480-30** | B. Nieve | Con 4 contactos | 12,92 |
| **31480-31** | Marfil | Para conector RJ-11. | 12,92 |
| **31480-34** | Cava | | 12,99 |
| **31480-36** | Marrón decor. | | 20,38 |
| **31481-30** | B. Nieve | Con 6 contactos | 14,95 |
| **31481-31** | Marfil | Para conector RJ-12 | 14,95 |
| **31481-33** | Aluminio | | 15,02 |
| **31481-34** | Cava | | 15,02 |
| **TOMAS DE SEÑAL R-TV C/ CONECTORES IEC** | | | |
| **75466-69** | Unica | Toma para satélite | 14,31 |
| **75467-69** | Intermedia | (Modulares) | 14,31 |
| **75468-69** | Final | R-TV + SAT Compatibilidad con TDT | 14,31 |
| **75486-39** | Unica | Tomas Inductivas | 11,66 |
| **75487-39** | Intermedia | R-TV | 11,66 |
| **75488-39** | Final | | 11,66 |
| **31097-60** | B. nieve | Tapa para R-TV + SAT | 1,95 |
| **31097-61** | Marfil | | 1,95 |
| **31097-63** | Aluminio | | 4,35 |
| **31097-64** | Cava | | 4,35 |
| **31053-60** | B. nieve | Tapa para R-TV | 1,88 |
| **31053-61** | Marfil | | 1,88 |
| **31053-63** | Aluminio | | 4,24 |
| **31053-64** | Cava | | 4,24 |
| **ADAPTADORES INFORMATICOS VOZ Y DATOS** | | | |
| ADAPTADORES PLANOS | | | |
| **31085-60** | B. Nieve | Para 1 conector AMP | 10,80 |
| **31085-61** | Marfil | UTP/FTP/TELEF. | 10,80 |
| **31089-60** | B. Nieve | Para 2 conectores AMP | 11,27 |
| **31089-61** | Marfil | UTP/FTP/TELEF. | 11,27 |
| **31098-60** | B. Nieve | Para 1 conector | 10,80 |
| **31098-61** | Marfil | SYSTIMAX | 10,80 |
| **31093-60** | B. Nieve | Para 2 conectores | 10,97 |
| **31093-61** | Marfil | SYSTIMAX | 10,97 |
| ADAPTADORES INCLINADOS | | | |
| **31081-30** | B. Nieve | Para 1 conector | 11,39 |
| **31081-31** | Marfil | UTP/FTP/TELEF./SYSTIMAX | 11,39 |
| **31086-30** | B. Nieve | Para 2 conectores | 12,04 |
| **31086-31** | Marfil | UTP/FTP/TELEF./SYSTIMAX | 12,04 |
| Conectores AMP para adapt. planos e inclinados | | | |
| **75540-39** | UTP | Categoria 5e | 16,20 |
| **75544-39** | UTP | Categoria 6e | 18,32 |
| **75541-39** | FTP | Categoria 5e apantallado | 26,68 |
| **75528-39** | TELEF. | Categoria 3 | 16,04 |
| Para adaptadores inclinados añadir a los conect. AMP | | | |
| **75001-39** | Módulo para UTP y FTP | | 0,63 |
| **75000-39** | Módulo para TELEF. | | 0,63 |


| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa edición 2 - 2017

GRUPO D
1 APARTADO 40 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Conectores SYSTIMAX para adaptadores planos e inclinados | | | |
|  | **75542-30** | UTP | Categoria. 5e | 28,00 |
| | **75542-31** | | | 28,00 |
| | **75542-32** | | | 28,98 |
| | **75542-37** | | Para circuitos especiales | 28,98 |
|  | Para adaptadores inclinados añadir a los conect. SYSTIMAX | | | |
| | **75002-39** | Módulo para UTP | | 0,64 |
|  | **31077-30** | B. Nieve | Adaptador neutro | 9,51 |
| | **31077-31** | Marfil | | 9,51 |
| | **CONTROL Y REGULACION DE LUZ** | | | |
|  | **2721313-039** | Módulo regulador trafo electromagnético 500W | | 42,87 |
| | **2721316-039** | Módulo regulador trafo electrónico 400W | | 45,32 |
| | Regulador electrón. tensión, de 40 a 300W/VA 230V~ con fusible protección T 1,6A y fusible de recambio. | | | |
|  | **75311-39** | | Interruptor | 43,92 |
| | Regulador electrón. tensión, de 40 a 500W/VA 230V~ con fusible protección T 2,5A y fusible de recambio. | | | |
| | **75313-39** | | Interruptor/conmutador | 78,95 |
| | Regulador electrónico, interruptor/conmutador | | | |
|  | **75317-39** | Interruptor/conmutador para lámparas de fluorescencia, con carga máx. de 3A | | 107,10 |
| | **75319-39** | Universal de 40 a 500W/VA. Interruptor | | 109,68 |
|  | **31054-30** | B. nieve | Tapa reguladores | 6,41 |
| | **31054-31** | Marfil | electrónicos | 6,41 |
| | **31054-33** | Aluminio | | 6,53 |
| | **31054-34** | Cava | | 6,53 |
| | **31054-36** | Marrón decorado | | 8,90 |
|  | Regulador electrón. tensión con luminoso, de 40 a 500W/VA, 230V~ con fusible protección T 2,5A y fusible de recambio. | | | |
| | **75318-39** | | Interruptor/conmutador | 80,92 |
|  | **31050-30** | B. nieve | Tapa con disco luminoso | 7,28 |
| | **31050-31** | Marfil | | 7,28 |
| | Regulador Universal tacto Principal, de 40 a 500W/VA, con luminoso azul, 230V~ | | | |
|  | **75305-69** | | Interruptor/conmutador | 89,45 |
| | Tacto Principal por relé hasta 2000W/VA | | | |
| | **75322-69** | | Interruptor/conmutador | 88,38 |
| | **75306-69** | | Auxiliar para ref. 75305/75322 | 30,69 |
|  | **31034-30** | B. nieve | Tapa | 5,40 |
| | **31034-31** | Marfil | | 5,40 |
| | **31034-34** | Cava | | 7,85 |
|  | **75355-39** | Regulador de tensión por infrarrojos (interrupt./conmut.), 40 a 500W/VA | | 89,91 |
| | **75357-39** | Interruptor/ Conmut. por infrarrojos por Triac, de 40 a 500W/VA 230V~ | | 84,11 |
| | **75356-39** | Interruptor/conmutador por infrarrojos por relé hasta 2000W/VA 230V~ | | 84,11 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **27997-39** | Tapa | | 3,54 |
|  | **31088-30** | B. nieve | Adaptador | 4,18 |
| | **31088-31** | Marfil | | 4,18 |
|  | **75350-69** | Mando a distancia por infrarrojos, sobre 10 canales. Alcance 6 /8 m. Angulo de emisión 60° | | 79,97 |
| | Fusibles 5x20 mm. alto poder de corte | | | |
|  | **31927-31** | Rápido F 0,5A, 250V | | 2,39 |
| | **31928-31** | Temporizado T1,6A, 250V | | 2,39 |
| | **31929-31** | Temporizado T2,5A, 250V | | 2,39 |
| | **31930-31** | Temporizado T5A, 250V | | 2,39 |
|  | **75310-39** | Conmutador de 2 niveles de luz | | 36,39 |
| | **75324-39** | Conmutador temporizado 2 funciones | | 48,82 |
|  | **27007-35** | B. Nieve | Tecla | 4,31 |
| | **27007-32** | Marfil | | 4,31 |
|  | **75325-39** | Pulsador temporizado 750W/VA. Temporizador regulable entre 4 seg. a 10 min. | | 61,15 |
|  | **75343-39** | Detector presencia 230 V~ Angulo 180° alcance 9 m. | | 105,67 |
| | **27060-35** | B. nieve | Tapa detector | 3,32 |
| | **27060-32** | Marfil | | 3,32 |
|  | **31088-30** | B. nieve | Adaptador tecla y tapa | 4,18 |
| | **31088-31** | Marfil | | 4,18 |
| | Transformador electrónico para lámparas halógenas. | | | |
|  | **75351-39** | | de 60W | 38,49 |
| | **75352-39** | | de 105W | 42,02 |
|  | **SEÑALIZACION Y BALIZADO** | | | |
| | **75809-39** | Baliza de emergencia autónomo, encendido automático haz luminoso 5 lux 1 hora | | 75,72 |
|  | **75370-39** | Baliza de cortesía por leds, haz luminoso de 3 lúmenes-11 lux a 30 cm. | | 59,12 |
|  | **27036-35** | B. Nieve | Tecla | 4,41 |
| | **31088-30** | B. nieve | Adaptador teclas | 4,18 |
| | **31088-31** | Marfil | | 4,18 |
| | **PROTECCION Y SEGURIDAD** | | | |
|  | **75860-30*** | Detector de Inundación empotrable Incluye una sonda de inundación pudiendo comandar una electroválvula (Art. 81870-39) para el cierre automático del suministro de agua. | | 162,86 |
|  | **75861-30*** | Detector de Gas empotrable (butano, propano, metano, gas ciudad, gas natural y otros). Dispone de led de servicio (verde) led bicolor alarma/avería (rojo y ambar) y pulsador de Test. | | 157,24 |
|  | **75870-30*** | Fuente de alimentación empotrable. Equipo de alimentación (12V~) válido para Art. 75861-30 y Art. 75860-30. Dispone de led de servicio (verde). | | 45,16 |
| | *Conectar un detector técnico a cada fuente de alimentación. | | | |
|  | **31088-30** | B. nieve | Adaptador | 4,18 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa edición 2 - 2017

GRUPO D
1 APARTADO 41 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | Alimentación: 230V~ 50 Hz. Indicado para Simon VOX.2 y Simon Vit@. | |
| | **81870-39** | Electroválvula de agua Normalmente abierta para control de suministro de agua. Rearme automático. Grado de Protección: IP 65 | 143,32 |
|  | **81871-39** | Electroválvula de gas Normalmente abierta para control de suministro de gas. Rearme manual. Grado de Protección: IP 54 | 116,94 |
|  | **81864-39** | Sonda de inundación | 21,05 |
| | | Interruptor automático magnetotérmico curva C Poder de corte 3000A. Tensión 120-230V | |
|  | **75410-30** | 10A 1P+N | 52,46 |
| | **75411-30** | 16A 1P+N para caja universal | 52,46 |
| | | Interruptor automático magnetotérmico y diferencial curva C. Poder de corte 3000A. Tensión 120-230V | |
|  | **75416-30** | 10A 10mA | 124,62 |
| | **75417-30** | 16A 10mA | 124,62 |
|  | | Limitador sobretensión de origen atmosférico. Protec. fina 230V. Visualización funcionamiento por piloto. Debe completarse con ref. 68845-31 | |
| | **75420-30** | 230 V, 50/60Hz | 134,14 |
|  | **31088-30** | B. nieve Adaptador | 4,18 |
| | | **SONIDO** | |
|  | **75252-39** | Radio digital con display 110-230V, 50/60Hz. Función autoapagado 4 memorias programables | 143,94 |
|  | **27058-32** | Marfil Tecla radio | 3,76 |
| | **27058-35** | B. nieve | 3,76 |
|  | **31088-30** | B. nieve Adaptador teclas | 4,18 |
| | **31088-31** | Marfil | 4,18 |
|  | **05031-39** | Central de sonido 1 canal. 220V AC/40V A, 50/60Hz. Ampliable con art. 05070-39. Caja empotrar incluida | 272,47 |
|  | **05131-30** | B. nieve Tapa 278x126x21 mm. | 12,46 |
| | **05131-38** | Grafito | 13,11 |
|  | **05732-30** | B. nieve Tapa preinstalación central | 7,16 |
|  | **05731-39** | Caja empotrar central 250x115x50 mm. fondo a empotrar 45mm. | 4,45 |
|  | **05212-39** | Mando Digital entrada walkman y salida auriculares | 84,03 |
|  | **05012-30** | B. nieve Tapa | 3,18 |
|  | **05222-39** | Mando Digital con sintonizador FM y salida auriculares. | 115,40 |
|  | **05022-30** | B. nieve Tapa | 3,18 |
|  | **05232-39** | Mando Digital con emisión y recepción de avisos, salida auriculares y entrada walkman. | 133,97 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **05032-30** | B. nieve Tapa | 3,18 |
|  | **31088-30** | B. nieve Adaptador tapas | 4,18 |
| | **31088-31** | Marfil | 4,18 |
|  | **05562-39** | Altavoz 2W 16Ω para caja de empotrar universal | 31,65 |
|  | **31562-30** | B. nieve Tapa altavoz | 4,24 |
| | **31562-31** | Marfil | 4,24 |
| | | **CONTROL DE TEMPERATURA** | |
|  | **75816-39** | Termostato digital con display. Manual. Control de aire acondicionado o calefacción. Salida relé 8 (2)A | 109,48 |
|  | **75817-39** | Cronotermostato digital con display. Automático. Control de aire acondicionado y calefacción. 8 programas asignables. Salida relé 8 (2)A. Cambio horario verano-invierno automático | 138,26 |
|  | **27555-35** | B. nieve Tapa | 3,66 |
| | **27555-32** | Marfil | 3,66 |
|  | **75500-39** | Termostato calor con contacto de ventana. | 67,71 |
| | **75503-39** | Termostato frio-calor. | 77,71 |
|  | **27505-35** | B. nieve Tapa | 7,48 |
| | **27505-32** | Marfil | 7,48 |
|  | **31088-30** | B. nieve Adaptador tapas | 4,18 |
| | **31088-31** | Marfil | 4,18 |
| | | Termostatos 250V, regul. de 5° a 30° C | |
|  | **75500-61** | Para calefacción 10(4)A | 50,64 |
| | **75500-68** | | 54,56 |
| | **75503-61** | Para calefacción 10(4)A o refrigeración | 79,64 |
| | **75503-68** | 5(2)A con interruptor | 84,42 |
| | | **VARIOS** | |
| | | Regulador de música ambiental. | |
|  | **31853-30** | B. Nieve con punto 0 de 3W 27 Ω | 22,02 |
| | **31853-31** | Marfil | 22,02 |
| | **31853-34** | Cava | 21,88 |
| | **31855-30** | B. Nieve con punto de 5 W 47 Ω | 27,25 |
| | **31855-31** | Marfil | 27,25 |
| | **31855-34** | Cava | 28,35 |
| | | Regulador tándem de música ambiental. Debe utilizarse la caja de empotrar 31711-31. | |
|  | **31857-30** | B. Nieve con punto 5+5W 47 Ω | 56,06 |
| | **31857-31** | Marfil | 56,06 |
| | **31857-34** | Cava | 56,72 |
|  | **31400-30** | B. Nieve Toma altavoz mono | 9,50 |
| | **31400-31** | Marfil s/DIN 41529 | 9,50 |
| | **31400-34** | Cava | 9,40 |
| | **75401-39** | Toma para altavoz éstereo s/DIN 41529 | 8,68 |
|  | **31082-30** | B. Nieve Tapa | 3,76 |
| | **31082-31** | Marfil | 3,76 |
| | **31082-34** | Cava | 4,02 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
42 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Señalizador luminoso, rosca mignonnette E-10 (Sin lámpara) | | | |
|  | **31808-30** | B. Nieve | Difusor incoloro | 11,89 |
| | **31808-31** | Marfil | | 11,89 |
| | **31808-34** | Cava | | 11,94 |
| | **31809-30** | B. Nieve | Difusor verde | 11,89 |
| | **31809-31** | Marfil | | 11,89 |
| | **31809-34** | Cava | | 11,94 |
| | **31810-30** | B. Nieve | Difusor rojo | 11,89 |
| | **31810-31** | Marfil | | 11,89 |
|  | **31810-34** | Cava | | 11,94 |
| | **31806-30** | B. Nieve | Zumbador 125/230V~ | 25,33 |
| | **31806-31** | Marfil | con regulación de tono | 25,33 |
| | **31806-34** | Cava | | 25,81 |
| | Portafusible con base de cerámica, para fusibles cilíndricos. | | | |
|  | **31001-30** | B. Nieve | tamaño 8,5x31,5 mm. | 15,09 |
| | **31001-31** | Marfil | hasta 16A 380V~. | 15,09 |
| | **31001-34** | Cava | | 14,72 |
|  | **75091-30** | B. Nieve | Tapón portafusible, con | 2,91 |
| | **75091-31** | Marfil | ventana p/ indicador de | 2,91 |
| | **75091-32** | Negro | fusión | 3,10 |
| | Salida cables, con 4 bornes dobles, para hilo hasta 2,5 mm². de sección, 380V~. | | | |
|  | **31801-30** | B. Nieve | Con brida de sujeción | 11,09 |
| | **31801-31** | Marfil | | 11,09 |
| | **31801-33** | Aluminio | | 11,35 |
| | **31801-34** | Cava | | 11,07 |
| | **31801-36** | Marrón decor. | | 16,47 |
|  | **31800-30** | B. Nieve | Placa ciega | 7,32 |
| | **31800-31** | Marfil | | 7,32 |
| | **31800-33** | Aluminio | | 7,51 |
| | **31800-34** | Cava | | 7,51 |
| | **31800-36** | Marrón decor. | | 13,78 |
| | **CAJAS DE SUPERFICIE** | | | |
| | Para todos los mecanismos, tomas informáticas, tomas de teléfono y artículos 31431-31444-31442-31800 y 31400. | | | |
|  | **31750-30** | B. Nieve | Caja baja | 7,65 |
| | **31750-31** | Marfil | de 1 elemento, | 7,65 |
| | **31750-32** | Marrón | 86x86x36,5 mm | 7,65 |
| | Para todos los articulos de la serie 31. | | | |
| | **31751-30** | B. Nieve | Caja alta | 8,80 |
| | **31751-31** | Marfil | de 1 elemento, | 8,80 |
| | **31751-32** | Marrón | 86x86x46,5 mm | 8,80 |
| | NOTA: Los artículos 31510-31511-31512-31526 y 31857 no se adaptan a ninguna de estas cajas. | | | |
| | Sin marco para todos los artículos de la serie 31. (Aptas los marcos 31611.) | | | |
|  | **31753-30** | B. Nieve | Caja alta | 5,06 |
| | **31753-31** | Marfil | de 1 elemento, | 5,06 |
| | **31753-32** | Marrón | 86x86x37 mm | 5,06 |
| | NOTA: El artículo 31857no se adapta a esta caja | | | |
| | **MARCOS** | | | |
|  | Para caja universal. Material termoestable. | | | |
| | **31611-30** | B. Nieve | Para 1 elemento | 2,70 |
| | **31611-31** | Marfil | 87x87 mm. | 2,70 |
| | **31611-32** | Marrón | | 3,11 |
| | **31611-33** | Aluminio | | 4,03 |
| | **31611-34** | Cava | | 4,03 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **31621-30** | B. Nieve | Para 2 elementos | 4,54 |
| | **31621-31** | Marfil | 87x157 mm. | 4,54 |
| | **31621-32** | Marrón | | 5,27 |
| | **31621-33** | Aluminio | | 7,63 |
| | **31621-34** | Cava | | 7,63 |
| | **31631-30** | B. Nieve | Para 3 elementos | 8,65 |
| | **31631-31** | Marfil | 87x228 mm. | 8,65 |
| | **31631-32** | Marrón | | 9,17 |
| | **31631-33** | Aluminio | | 10,68 |
| | **31631-34** | Cava | | 10,68 |
| | **31641-30** | B. Nieve | Para 4 elementos | 11,84 |
| | **31641-31** | Marfil | 87x299 mm. | 11,84 |
| | **31641-32** | Marrón | | 13,00 |
| | **31641-33** | Aluminio | | 14,99 |
| | **31641-34** | Cava | | 14,99 |
| | Para caja universal. Material termoplástico. | | | |
|  | **31610-30** | B. Nieve | Para 1 elemento | 3,74 |
| | **31610-31** | Marfil | 80x80 mm. | 3,74 |
| | **31610-32** | Marrón | | 3,74 |
| | **31620-30** | B. Nieve | Para 2 elementos | 6,29 |
| | **31620-31** | Marfil | 80x152 mm. | 6,29 |
| | **31620-32** | Marrón | | 6,29 |
| | **31630-30** | B. Nieve | Para 3 elementos | 10,87 |
| | **31630-31** | Marfil | 80x224 mm. | 10,87 |
| | **31630-32** | Marrón | | 10,87 |
| | **31640-30** | B. Nieve | Para 4 elementos | 15,66 |
| | **31640-31** | Marfil | 80x295 mm. | 15,66 |
| | **31640-32** | Marrón | | 15,66 |
|  | GARRAS SUPLEMENTARIAS | | | |
| | **27999-39** | Opcional (bolsa con 10 juegos de | | 7,37 |
| | **75999-39** | garras) | | 7,39 |
| | **SERIE SIMON 32** | | | |
| | Material para empotrar. Resina termoestable (baquelita). Placa sin tornillos. Color blanco. | | | |
| | **MECANISMOS 10 AX 250 V~** | | | |
|  | **32101-35** | Interruptor unipolar | | 11,93 |
| | **32131-35** | Interruptor bipolar | | 21,01 |
| | **32201-35** | Conmutador | | 13,58 |
| | **32251-35** | Conmutador "cruce" | | 24,24 |
|  | **32398-35** | Grupo de 2 interruptores | | 23,91 |
| | **32397-35** | Grupo de 2 conmutadores | | 28,90 |
|  | **32650-35** | Pulsador "campana" | | 12,32 |
| | **32651-35** | Pulsador "luz" | | 12,32 |
|  | **32652-35** | Pulsador de tirador "campana" | | 16,65 |
|  | **BASES DE ENCHUFE 10/16 A 250 V** | | | |
| | **32432-39** | Bipolar, con TT lateral Schuko y embornamiento a tornillo | | 7,39 |
|  | **32041-31** | Tapa para base de enchufe con toma tierra Schuko. Blanco | | 6,31 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
43 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TOMAS DE TELEFONO** | | | |
|  | Placa incorporada monobloc 80x80 mm. | | |
| **32480-31** | Con 4 contactos, p/ conector RJ-11 | | 17,49 |
| **32481-31** | Con 6 contactos, p/ conector RJ-12 | | 20,64 |
| **TOMAS DE SEÑAL R-TV** | | | |
|  | Para sistemas distribución en derivación y cascada. | | |
| **75486-39** | Unica | Inductivas con conec- | 11,66 |
| **75487-39** | Intermedia | tores IEC | 11,66 |
| **75488-39** | Final | | 11,66 |
|  | **32053-31** Placa 80x80 mm. para tomas de señal R-TV de Simon | | 4,13 |
| **CONTROL Y REGULACION DE LUZ** | | | |
|  | **32813-35** Regulador electrónico de tensión (interruptor/conmutador), 40 a 500W/VA 230V~. C/ fusible de protección T2,5 A y fusible de recambio | | 109,78 |
| **VARIOS** | | | |
|  | **32810-35** Soporte para señalizador luminoso Para artículo 32804-35 | | 11,04 |
|  | **32804-35** Señalizador luminoso, con difusor rojo, 130/230V~ y lámpara neón incorporada | | 10,33 |
|  | **32806-35** Zumbador 125/230V~ con regulación de tono | | 34,33 |
|  | **32801-35** Salida de cables con 6 bornes p/ hilo de 2,5 mm² 250V~ con brida sujeción | | 12,91 |
|  | **32800-35** Placa ciega | | 3,86 |
|  | **32803-32** Soporte con lámpara neón1 mA 250V~ 0,5 mA 125V~, (para transformar mecanismos a luminoso o piloto) | | 11,10 |
|  | **32000-35** Portafusible, con base de resina termoestable, para fusibles tamaño 5x20 mm. | | 15,69 |
|  | **32090-31** Tapón portafusible | | 2,97 |
|  | **27094-31** | 4 A | Fusible de cerámica | 0,76 |
| | **27096-31** | 6,3 A | 250V~, tipo rápido, | 0,76 |
| | **27110-31** | 10 A | tamaño 5x20 mm. | 0,76 |
| | **27116-31** | 16 A | | 0,76 |
| **PLACAS PARA CAJA UNIVERSAL** | | | | |
|  | Con abertura central cuadrada. **32610-31** 1 elemento 80x80 mm. | | | 3,47 |
|  | **32611-35** y visor rojo. 1 elemento 80x80 mm. | | | 4,69 |
|  | Con aberturas centrales circulares. | | | |
| **32910-31** | P/ 1 elemento 80x80 mm. | | | 3,35 |
| **32620-31** | P/ 2 elementos 80x150 mm. | | | 4,95 |
| **32630-31** | P/ 3 elementos 80x225 mm. | | | 8,36 |
| **32640-31** | P/ 4 elementos 80x297 mm. | | | 10,89 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  **PLACAS PROTECTORAS PARA CAJA UNIVERSAL** | | | |
| Con abertura central cuadrada. **32612-31** P/ 1 elemento 90x90 mm. | | | 5,31 |
|  Con aberturas centrales circulares. | | | |
| **32912-31** | P/ 1 elemento, 90x90 mm. | | 4,52 |
| **32622-31** | P/ 2 elementos 90x162 mm. | | 6,85 |
| **32632-31** | P/ 3 elementos 90x234 mm. | | 12,02 |
|  **SUPLEMENTOS** | | | |
| **32615-31** | Abertura central cuadrada | | 2,76 |
| **32614-35** | Abertura central cuadrada y visor rojo | | 4,30 |
| **SERIE SIMON 75** | | | |
| CARACTERISTICAS:<br>- Empotrable.<br>- Mecanismos 10A 250V~, con embornamiento rápido y 16A 250V<br>- Bases de enchufe 10/16A 250V.<br>- Material en resina termoestable.<br>- Marcos de 1, 2, 3 ó 4 elementos para caja universal, en 6 colores.<br>- Pieza intermedia de fijación rápida (12 col.) | | | |
| **MECANISMOS 10 AX 250V~** | | | |
|  **7700101-039** | Interruptor unipolar | | 5,76 |
| **7700201-039** | Conmutador | | 6,80 |
| **7700251-039** | Conmutador "cruce" | | 14,71 |
| **7700211-039** | Interruptor-conmutador 16AX 250V~ | | 7,91 |
|  **75101-39** | Interruptor unipolar | | 6,48 |
| **75201-39** | Conmutador | | 7,64 |
| **75251-39** | Conmutador "cruce" | | 16,44 |
| **75211-39** | Interruptor-conmutador 16AX 250V~ | | 8,84 |
|  **75010-30** | B. nieve | Tecla | 2,09 |
| **75010-31** | Marfil | | 2,09 |
| **75010-33** | Aluminio | | 6,09 |
| **75010-35** | Gris | | 2,44 |
| **75010-36** | Bronce | | 6,89 |
| **75010-38** | Grafito | | 2,41 |
|  **75133-39** | Interruptor bipolar 16 AX 250V~ | | 13,35 |
|  **75031-30** | B. nieve | Tecla, sólo para interrup- | 2,41 |
| **75031-31** | Marfil | tores bipolares | 2,41 |
| **75031-33** | Aluminio | | 6,82 |
| **75031-35** | Gris | | 2,82 |
| **75031-36** | Bronce | | 7,72 |
| **75031-38** | Grafito | | 2,78 |
|  **75398-39** | Grupo de | 2 interruptores | 14,26 |
| **75397-39** | | 2 conmutadores | 18,75 |
| **75395-39** | | 2 pulsadores desconexión (Al pulsar abre circuito) | 13,96 |
| **75396-39** | | 2 pulsadores (2 entradas + 2 salidas) | 13,96 |
| **75399-39** | | 2 pulsadores (1 entrada + 2 salidas) (Para DOMOTICA) | 16,73 |
|  **75026-30** | B. nieve | Tecla | 3,11 |
| **75026-31** | Marfil | | 3,11 |
| **75026-33** | Aluminio | | 9,51 |
| **75026-35** | Gris | | 3,53 |
| **75026-36** | Bronce | | 10,72 |
| **75026-38** | Grafito | | 3,49 |
|  **75301-39** | Grupo de 1 conmutador y 1 pulsador "campana". | | 17,94 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
43 a PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 75027-30 | B. nieve | Tecla | 3,17 |
| | 75027-31 | Marfil | | 3,17 |
| | 75027-33 | Aluminio | | 9,66 |
| | 75027-35 | Gris | | 3,61 |
| | 75027-36 | Bronce | | 10,91 |
| | 75027-38 | Grafito | | 3,58 |
|  | 7700150-039 | Pulsador | | 6,49 |
|  | 75150-39 | Pulsador | | 7,22 |
| | 75152-39 | Pulsador de desconexión. (Al pulsar abre circuito) | | 7,10 |
|  | 75017-30 | B. nieve | Tecla "campana" | 2,09 |
| | 75017-31 | Marfil | | 2,09 |
| | 75017-33 | Aluminio | | 5,88 |
| | 75017-35 | Gris | | 2,41 |
| | 75017-36 | Bronce | | 6,62 |
| | 75017-38 | Grafito | | 2,40 |
| | 75018-30 | B. nieve | Tecla "luz" | 2,09 |
| | 75018-31 | Marfil | | 2,09 |
| | 75018-33 | Aluminio | | 5,88 |
| | 75018-35 | Gris | | 2,41 |
| | 75018-36 | Bronce | | 6,62 |
| | 75018-38 | Grafito | | 2,40 |
| | 75010-30 | B. nieve | Tecla neutro | 2,09 |
| | 75010-31 | Marfil | | 2,09 |
| | 75010-33 | Aluminio | | 6,09 |
| | 75010-35 | Gris | | 2,44 |
| | 75010-36 | Bronce | | 6,89 |
| | 75010-38 | Grafito | | 2,41 |
|  | 75962-30 | Pictogramas color gris, para teclas color negro, grafito y bronce | | 5,12 |
| | 75962-32 | Pictogramas color negro, para teclas B. nieve, marfil, gris y aluminio | | 5,36 |
|  | 75153-39 | Pulsador de tirador | | 12,17 |
|  | 75203-39 | Conmutador de tirador | | 21,03 |
|  | 75051-30 | B. nieve | Tecla | 2,56 |
| | 75051-31 | Marfil | | 2,56 |
| | 75051-33 | Aluminio | | 6,91 |
| | 75051-35 | Gris | | 2,92 |
| | 75051-36 | Bronce | | 8,16 |
| | 75051-38 | Grafito | | 2,90 |
| | **MECANISMOS CON VISOR 10 AX 250V~** | | | |
| | Con luminoso incorporado. * Indicado p/ domotica | | | |
|  | 75104-39 | Interruptor unipolar | | 13,12 |
| | 75204-39 | Conmutador | | 14,59 |
| | 75254-39 | Conmutador "cruce" | | 24,01 |
| | 75553-39* | Pulsador para 24V con LED incorporado, color verde | | 14,97 |
|  | 75011-30 | B. nieve | Tecla | 2,16 |
| | 75011-31 | Marfil | | 2,16 |
| | 75011-33 | Aluminio | | 6,73 |
| | 75011-35 | Gris | | 2,61 |
| | 75011-36 | Bronce | | 7,61 |
| | 75011-38 | Grafito | | 2,58 |
|  | 75063-30 | B. nieve | Tecla con porta-rótulos | 4,15 |
| | 75063-31 | Marfil | | 4,15 |
| | 75063-33 | Aluminio | | 8,79 |
| | 75063-35 | Gris | | 4,75 |
| | 75063-36 | Bronce | | 10,02 |
| | 75063-38 | Grafito | | 4,70 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | Con luminoso incorporado. | | | |
| | 75393-39 | Doble pulsador | | 25,59 |
| | 75394-39 | Doble conmutador | | 26,74 |
|  | 75025-30 | B. nieve | Tecla | 6,31 |
| | 75025-31 | Marfil | | 6,31 |
| | 75025-35 | Gris | | 7,43 |
| | 75025-38 | Grafito | | 7,37 |
|  | 75160-39 | Pulsador | | 13,61 |
|  | 75015-30 | B. nieve | Tecla "campana" | 2,31 |
| | 75015-31 | Marfil | | 2,31 |
| | 75015-33 | Aluminio | | 7,20 |
| | 75015-35 | Gris | | 2,77 |
| | 75015-36 | Bronce | | 8,09 |
| | 75015-38 | Grafito | | 2,74 |
| | 75016-30 | B. nieve | Tecla "luz" | 2,31 |
| | 75016-31 | Marfil | | 2,31 |
| | 75016-33 | Aluminio | | 7,20 |
| | 75016-35 | Gris | | 2,77 |
| | 75016-36 | Bronce | | 8,09 |
| | 75016-38 | Grafito | | 2,74 |
| | 75011-30 | B. nieve | Tecla neutro | 2,16 |
| | 75011-31 | Marfil | | 2,16 |
| | 75011-33 | Aluminio | | 6,73 |
| | 75011-35 | Gris | | 2,61 |
| | 75011-36 | Bronce | | 7,61 |
| | 75011-38 | Grafito | | 2,58 |
| | Con piloto incorporado. | | | |
|  | 75102-39 | Interruptor unipolar | | 15,96 |
| | 75202-39 | Conmutador | | 17,23 |
| | 75212-39 | Interruptor-conmutador 16AX 250V~ | | 19,17 |
| | 75552-39 | Pulsador para 24V, con LED incorporado, color rojo. (Indicado p/ domótica) | | 14,97 |
|  | 75012-30 | B. nieve | Tecla | 2,16 |
| | 75012-31 | Marfil | | 2,16 |
| | 75012-33 | Aluminio | | 6,73 |
| | 75012-35 | Gris | | 2,61 |
| | 75012-36 | Bronce | | 7,61 |
| | 75012-38 | Grafito | | 2,58 |
|  | 75134-39 | Interruptor bipolar 16 AX 250V~, | | 19,24 |
|  | 75032-30 | B. nieve | Tecla, solo para | 2,53 |
| | 75032-31 | Marfil | interruptores bipolares | 2,53 |
| | 75032-33 | Aluminio | | 7,89 |
| | 75032-35 | Gris | | 3,09 |
| | 75032-36 | Bronce | | 8,89 |
| | 75032-38 | Grafito | | 3,07 |
|  | Soporte con lámpara neón 1mA 250V~ para | | | |
| | 31802-31 | interruptores unipolares y pulsadores luminosos y conmutadores con piloto | | 8,25 |
| | 31803-31 | conmutadores y conmut. "cruce", con luminoso e interruptores con piloto | | 8,25 |
| | **BASES ENCHUFE 10/16A 250V** | | | |
|  | 75431-39 | Bipolar | | 5,03 |
|  | 75040-60 | B. nieve | Tapa con dispositivo de | 3,01 |
| | 75040-61 | Marfil | seguridad | 3,01 |
| | 75040-63 | Aluminio | | 7,03 |
| | 75040-65 | Gris | | 3,47 |
| | 75040-66 | Bronce | | 7,90 |
| | 75040-68 | Grafito | | 3,44 |
|  | Bipolar, con TT lateral Schuko, | | | |
| | 75432-39 | Embornamiento a tornillo | | 4,99 |
| | 75464-39 | Embornamiento rápido. Sin garras | | 4,96 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
43 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **75041-60** | B. nieve | Tapa con dispositivo de | 3,01 |
| | **75041-61** | Marfil | seguridad | 3,01 |
| | **75041-63** | Aluminio | | 7,03 |
| | **75041-65** | Gris | | 3,47 |
| | **75041-66** | Bronce | | 7,90 |
|  | **75041-68** | Grafito | | 3,44 |
| | **75041-67** | Rojo | para identificación circuitos especiales | 3,78 |
|  | **75090-60** | B. nieve | Tapa con dispositivo de | 8,83 |
| | **75090-61** | Marfil | seguridad | 8,83 |
| | **75090-65** | Gris | | 9,94 |
| | **75090-68** | Grafito | | 9,88 |
|  | Bipolar, con toma tierra lateral Schuko, marco incorporado monoblock, 80x80 mm. disp. seguridad | | | |
| | **75452-60** | B. nieve | embornamiento a tornillo | 8,52 |
| | **75452-61** | Marfil | | 8,52 |
| | **BASES DE ENCHUFE INTERNACIONAL (PARA EXPORTACION)** | | | |
|  | **75458-39** | Bipolar, con toma tierra de espiga "sistema francés". | | 7,42 |
|  | **75068-60** | B. nieve | | 2,68 |
| | **75068-61** | Marfil | | 2,68 |
| | **75068-63** | Aluminio mate | | 7,18 |
| | **75068-65** | Gris | | 3,04 |
| | **75068-66** | Bronce | | 8,11 |
| | **75068-68** | Grafito | | 2,96 |
|  | Mixta polarizada (europea-americana) con toma tierra 15A 125V o 16A 250V | | | |
| | **27439-32** | Marfil | | 7,73 |
| | **27439-35** | Blanco nieve | | 7,73 |
| | **27439-38** | Grafito | | 7,95 |
|  | **75088-30** | B. nieve | Tapa | 3,17 |
| | **75088-31** | Marfil | | 3,17 |
| | **75088-38** | Grafito | | 4,16 |
|  | **CONTROL PERSIANAS** | | | |
| | **75333-39** | Interruptor persiana 3 posiciones | | 21,26 |
|  | **75033-30** | B. nieve | Tecla | 3,31 |
| | **75033-31** | Marfil | | 3,31 |
| | **75033-33** | Aluminio | | 9,47 |
| | **75033-38** | Grafito | | 3,63 |
|  | **75331-39** | Grupo 2 pulsadores | | 22,68 |
| | **75028-30** | B. nieve | Tecla | 3,31 |
| | **75028-31** | Marfil | | 3,31 |
| | **75028-33** | Aluminio | | 9,66 |
|  | **75028-35** | Gris | | 3,80 |
| | **75028-36** | Bronce | | 10,91 |
| | **75028-38** | Grafito | | 3,76 |
|  | **75396-39** | Grupo 2 pulsadores, 10A 250V~ (sin enclavamiento) | | 13,96 |
| | **75029-30** | B. nieve | Tecla | 3,63 |
| | **75029-31** | Marfil | | 3,63 |
| | **75029-33** | Aluminio | | 10,19 |
|  | **75029-35** | Gris | | 4,15 |
| | **75029-36** | Bronce | | 11,47 |
| | **75029-38** | Grafito | | 4,12 |
|  | **75358-39** | Receptor IR para persianas Potencia máxima 700W/VA 230V | | 98,49 |
| | **75080-30** | B. nieve | Tapa | 2,15 |
| | **75080-31** | Marfil | | 2,15 |
| | **75080-33** | Aluminio | | 6,13 |
|  | **75080-35** | Gris | | 2,53 |
| | **75080-36** | Bronce | | 6,96 |
| | **75080-38** | Grafito | | 2,49 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **75350-69** | Mando a distancia infrarrojos, sobre 10 canales. Alcance 6/9 m. Angulo emisión 60°. | | 79,97 |
| | **TOMAS DE TELEFONO** | | | |
|  | **75480-30** | B. nieve | Con 4 contactos, | 8,92 |
| | **75480-31** | Marfil | para conector RJ-11 | 8,92 |
| | **75480-32** | Negro | | 9,27 |
| | **75480-33** | Gris | | 9,22 |
| | **75481-30** | B. nieve | Con 6 contactos, | 10,78 |
| | **75481-31** | Marfil | para conector RJ-12 | 10,78 |
| | **75481-32** | Negro | | 11,32 |
| | **75481-33** | Gris | | 11,27 |
|  | **75062-30** | B. nieve | Tapa | 2,63 |
| | **75062-31** | Marfil | | 2,63 |
| | **75062-33** | Aluminio | | 7,45 |
| | **75062-35** | Gris | | 2,99 |
| | **75062-36** | Bronce | | 8,49 |
| | **75062-38** | Grafito | | 2,96 |
| | **TOMAS DE SEÑAL R-TV+SAT** | | | |
|  | **75466-69** | Unica | Toma para satélite | 14,31 |
| | **75467-69** | Intermedia | (Modulares) | 14,31 |
| | **75468-69** | Final | R-TV + SAT Compatibilidad con TDT. | 14,31 |
|  | **75097-30** | B. nieve | Tapa | 2,47 |
| | **75097-31** | Marfil | | 2,47 |
| | **75097-33** | Aluminio | | 7,02 |
| | **75097-35** | Gris | | 2,85 |
| | **75097-36** | Bronce | | 7,92 |
| | **75097-38** | Grafito | | 2,82 |
|  | Para sistemas distribución en derivación y cascada. | | | |
| | **75486-39** | Unica | Tomas Inductivas R-TV | 11,66 |
| | **75487-39** | Intermedia | | 11,66 |
| | **75488-39** | Final | | 11,66 |
|  | **75053-30** | B. nieve | Tapa | 2,47 |
| | **75053-31** | Marfil | | 2,47 |
| | **75053-33** | Aluminio | | 6,97 |
| | **75053-35** | Gris | | 2,84 |
| | **75053-36** | Bronce | | 7,72 |
| | **75053-38** | Grafito | | 2,80 |
|  | **MECANISMOS DE MANDO** | | | |
| | **75233-39** | Conm.rotativo de 4 posic.16A 250V~ | | 18,18 |
|  | **75079-30** | B. nieve | Tapa | 5,20 |
| | **75079-31** | Marfil | | 5,20 |
| | **75079-33** | Aluminio | | 14,85 |
| | **75079-35** | Gris | | 5,99 |
| | **75079-36** | Bronce | | 16,88 |
| | **75079-38** | Grafito | | 5,94 |
|  | **75234-39** | Conm.rotativo de 3 posic. 16A 250V~ | | 16,87 |
|  | **75084-30** | B. nieve | Tapa | 5,20 |
| | **75084-31** | B. marfil | | 5,20 |
|  | Se suministran con dos llaves. 5A 250V~. | | | |
| | **75520-39** | Pulsador-conmutador con llave, (llave extraíble en posición reposo) | | 124,11 |
| | **75521-39** | Conmutador con llave, 2 posiciones, (llave extraíble en ambas posiciones) | | 124,11 |
| | **75522-39** | Conmutador con llave, 2 posiciones con enclavamiento (llave no extraíble en bornes 3 y 4). | | 124,98 |
|  | **75057-30** | B. nieve | Tapa | 2,35 |
| | **75057-31** | Marfil | | 2,35 |
| | **75057-33** | Aluminio | | 6,59 |
| | **75057-35** | Gris | | 2,67 |
| | **75057-36** | Bronce | | 7,48 |
| | **75057-38** | Grafito | | 2,67 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
43 c PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **75891-39** | Juego de llaves universales para art. 75520-39, 75521-39 y 75522-39 | | 57,74 |
| | Interruptor-conmutador para tarjeta, 6A 250V~ (2A inductivos), con indicador luminoso. | | | |
|  | **75526-30** | B. nieve | Con 1 microrruptor | 26,94 |
| | **75526-31** | Marfil | | 26,94 |
| | **75526-33** | Aluminio | | 31,05 |
| | **75526-35** | Gris | | 29,12 |
| | **75526-36** | Bronce | | 33,45 |
| | **75526-38** | Grafito | | 29,12 |
| | **75550-30** | B. nieve | Con 2 microrruptores | 27,55 |
| | **75550-31** | Marfil | | 27,55 |
| | **75550-33** | Aluminio | | 31,74 |
| | **75550-35** | Gris | | 29,81 |
| | **75550-36** | Bronce | | 34,34 |
| | **75550-38** | Grafito | | 29,81 |
| | **ADAPTADORES INFORMATICOS VOZ Y DATOS** | | | |
| | ADAPTADORES PLANOS | | | |
|  | **75585-60** | B. nieve | Para 1 conector AMP | 9,42 |
| | **75585-61** | Marfil | UTP/FTP/TELEF. | 9,42 |
| | **75585-65** | Gris | | 10,52 |
| | **75589-60** | B. nieve | Para 2 conectores AMP | 9,71 |
| | **75589-61** | Marfil | UTP/FTP/TELEF. | 9,71 |
| | **75589-65** | Gris | | 10,82 |
|  | **75598-60** | B. nieve | Para 1 conector | 9,54 |
| | **75598-61** | Marfil | SYSTIMAX | 9,54 |
| | **75598-65** | Gris | | 10,67 |
| | **75593-60** | B. nieve | Para 2 conectores | 9,71 |
| | **75593-61** | Marfil | SYSTIMAX | 9,71 |
| | **75593-65** | Gris | | 10,82 |
| | ADAPTADORES INCLINADOS | | | |
|  | **75578-30** | B. nieve | Para 1 conector | 9,72 |
| | **75578-31** | Marfil | UTP/FTP/TELEF./SYSTIMAX | 9,72 |
| | **75578-35** | Gris | | 10,86 |
| | **75578-38** | Grafito | | 10,74 |
|  | **75579-30** | B. nieve | Para 2 conectores | 10,35 |
| | **75579-31** | Marfil | UTP/FTP/TELEF./SYSTIMAX | 10,35 |
| | **75579-35** | Gris | | 11,48 |
| | **75579-38** | Grafito | | 11,38 |
|  | Conectores AMP para adapt. planos e inclinados | | | |
| | **75540-39** | UTP | Categoria 5e | 16,20 |
|  | **75544-39** | UTP | Categoria 6e | 18,32 |
| | **75541-39** | FTP | Categoria 5e apantallado | 26,68 |
| | **75528-39** | TELEF. | Categoria 3 | 16,04 |
|  | Para adaptadores inclinados añadir a los conect. AMP | | | |
| | **75001-39** | Módulo para UTP y FTP | | 0,63 |
| | **75000-39** | Módulo para TELEF. | | 0,63 |
| | Conectores SYSTIMAX para adaptadores planos e inclinados | | | |
|  | **75542-30** | UTP | Categoria. 5e | 28,00 |
| | **75542-31** | | | 28,00 |
| | **75542-32** | | | 28,98 |
| | **75542-37** | | Para circuitos especiales | 28,98 |
|  | Para adaptadores inclinados añadir a los conect. SYSTIMAX | | | |
| | **75002-39** | Módulo para UTP | | 0,64 |
| | **75003-39** | | | 0,64 |
| | **75004-39** | | | 0,64 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **75577-30** | B. nieve | Adaptador neutro | 7,76 |
| | **75577-31** | marfil | | 7,76 |
| | **75577-32** | Negro | | 8,59 |
| | **75577-35** | Gris | | 8,68 |
| | **CONTROL Y REGULACION DE LUZ** | | | |
|  | **7500313-039** | Pulsador regulador trafo electromagnético para cargas incandescentes (40 a 500W), halógenas a 230V y halógenas con trafo electromagnético (50-350VA) | | 44,92 |
| | **7500316-039** | Pulsador regulador trafo electrónico para cargas incandescentes (40 a 500W), halógenas a 230V y halógenas con trafo electromagnético | | 49,15 |
|  | **75010-30** | B. nieve | Tecla | 2,09 |
| | **75010-31** | Marfil | | 2,09 |
| | **75010-33** | Aluminio | | 6,09 |
| | **75010-35** | Gris | | 2,44 |
| | **75010-36** | Bronce | | 6,89 |
| | **75010-38** | Grafito | | 2,41 |
| | Regulador electrón. tensión, de 40 a 300W/VA 230V~ con fusible protección T 1,6A y fusible de recambio. | | | |
|  | **75311-39** | | Interruptor | 43,92 |
| | Regulador electrón. tensión, de 40 a 500W/VA 230V~ con fusible protección T 2,5A y fusible de recambio. | | | |
| | **75313-39** | | Interruptor/conmutador | 78,95 |
|  | **75317-39** | Regulador electrónico para lámparas de fluorescencia (interruptor/conmutador), con carga máxima 3A. Incorpora fusible protección F 0,5A. y fusible de recambio | | 107,10 |
| | **75319-39** | Regulador electrónico universal (interruptor/conmutador), de 40 a 420W/ VA 230V~. Para todo tipo de cargas excepto fluorescencia. | | 109,68 |
|  | **75054-30** | B. nieve | Tapa reguladores electrónicos | 4,95 |
| | **75054-31** | Marfil | | 4,95 |
| | **75054-33** | Aluminio mate | | 8,45 |
| | **75054-35** | Gris | | 5,69 |
| | **75054-36** | Bronce | | 9,59 |
| | **75054-38** | Grafito | | 5,65 |
|  | **75318-39** | Regulador electrónico de tensión con luminoso, (interruptor/conmutador), de 40 a 500W/VA 230V~. Incorpora fusible protección T 5A y fusible de recambio | | 80,92 |
|  | **75050-30** | B. nieve | Tapa con disco luminoso | 5,58 |
| | **75050-31** | Marfil | | 5,58 |
| | **75050-33** | Aluminio | | 9,66 |
| | **75050-35** | Gris | | 7,01 |
| | **75050-36** | Bronce | | 10,91 |
| | **75050-38** | Grafito | | 6,92 |
|  | **75312-39** | Regulador electrónico de tensión (interruptor/conmutador), de 100 a 1000W/VA 230V~. con fusible protección T 5A. y fusible de recambio | | 180,48 |
|  | **75035-30** | B. nieve | Tapa Serie 75 | 11,73 |
| | **75035-31** | Marfil | | 11,73 |
| | **75035-38** | Grafito | | 14,84 |
|  | **75305-69** | Regulador electrónico tensión tacto Principal (interruptor/conmutador), de 40 a 500 W/VA 230V~, luminoso incorporado | | 89,45 |
| | **75322-69** | Interruptor/conmutador electrónico Principal por relé (interruptor/conmutador) hasta 2000 W/VA 230V~ con luminoso | | 88,38 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
43 d PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **75306-69** Auxiliar p/ art. 75305 y 75322 | 30,69 |
|  | **75034-30** B. nieve Tapa Serie 75 | 3,84 |
| | **75034-31** Marfil | 3,84 |
| | **75034-33** Aluminio | 8,23 |
| | **75034-35** Gris | 7,27 |
| | **75034-36** Bronce | 9,29 |
| | **75034-38** Grafito | 7,21 |
|  | **75355-39** Regulador de tensión por infrarrojos (interrupt./conmut.), 40 a 500W/VA | 89,91 |
| | **75357-39** Interruptor/ Conmut. por infrarrojos por Triac, de 40 a 500W/VA 230V~ | 84,11 |
| | **75356-39** Interruptor/conmutador por infrarrojos por relé hasta 2000W/VA 230V~ | 84,11 |
|  | **75080-30** B. nieve Tapa | 2,15 |
| | **75080-31** Marfil | 2,15 |
| | **75080-33** Aluminio | 6,13 |
| | **75080-35** Gris | 2,53 |
| | **75080-36** Bronce | 6,96 |
| | **75080-38** Grafito | 2,49 |
|  | **75350-69** Mando a distancia infrarrojos, sobre 10 canales. Alcance 6/9 m. Angulo emisión 60°. | 79,97 |
|  | **75310-39** Conmutador de 2 niveles de luz | 36,39 |
| | **75324-39** Conmut. temporizado 2 funciones | 48,82 |
|  | **27007-32** Marfil Tapa | 4,31 |
| | **27007-35** B. Nieve | 4,31 |
|  | **75088-30** B. Nieve Adaptador | 3,17 |
| | **75088-31** Marfil | 3,17 |
| | Transformador electrónico p/ lámparas halógenas Regulables mediante reguladores electrónicos. | |
|  | **75351-39** de 60 W | 38,49 |
| | **75352-39** de 105W | 42,02 |
|  | **75325-39** Pulsador temporizado 750W/VA Temporizador regulable entre 4 seg. a 10 min. | 61,15 |
|  | **75088-30** B. nieve Adaptador | 3,17 |
| | **75088-31** Marfil | 3,17 |
| | **75088-38** Grafito | 4,16 |
|  | Interruptor-detector con desconexión regulable de 4 seg. a 10 min. | |
| | **75340-30** de 40 a 300 W/VA 230V~ | 105,72 |
| | **75341-30** a relé 1000 W/VA 230V~ | 116,30 |
|  | **75343-39** Detector presencia 230 V~ Angulo 180° alcance 9 m. | 105,67 |
|  | **27060-35** B. nieve Tapa | 3,32 |
| | **27060-32** Marfil | 3,32 |
|  | **75088-30** B. nieve Adaptador | 3,17 |
| | **75088-31** Marfil | 3,17 |
| | **SEÑALIZACION Y BALIZADO** | |
|  | **75809-39** Baliza de emergencia autónomo, con encendido automático, haz luminoso (5 lux 1 hora) | 75,72 |
|  | **75088-30** B. nieve Adaptador | 3,17 |
| | **75088-31** Marfil | 3,17 |
| | **75088-38** Grafito | 4,16 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **75370-39** Baliza de cortesía. Iluminación por leds, haz luminoso 3 lúmenes-11 lux a 30 cm. | 59,12 |
|  | **27036-35** B. Nieve Tecla | 4,41 |
|  | **75088-30** B. nieve Adaptador | 3,17 |
| | **75088-31** Marfil | 3,17 |
|  | **26809-39** Señalizador luminoso, rosca mignonnette (E-10) sin lámpara. | 5,77 |
| | Lámpara incandescencia | |
|  | **75802-39** 3W 230V (E-10) | 5,58 |
| | **75803-39** 3W 24V (E-10) | 5,58 |
|  | **75065-30** Verde Tapa | 2,80 |
| | **75065-31** Translúcido | 2,80 |
| | **75065-32** Rojo | 2,93 |
| | **PROTECCION Y SEGURIDAD** | |
|  | Interruptor automático magnetotérmico curva C Poder de corte 3000A. Tensión 120-230V | |
| | **75410-30** 10A 1P+N | 52,46 |
| | **75411-30** 16A 1P+N | 52,46 |
|  | Protección magnetotérmica y diferencial curva C Poder de corte 3000A. Tensión 120-230V | |
| | **75416-30** 10A 10mA | 124,62 |
| | **75417-30** 16A 10mA | 124,62 |
|  | Limitador de sobretensión de origen atmosférico Protección fina 230V. Visualización de funcionamiento por piloto óptico. | |
| | **75420-30** 10A 10mA | 134,14 |
| | Instalación en caja empotrar universal. Conectar un solo detector técnico a cada fuente de alimentación. | |
|  | **75860-30** Detector de Inundación empotrable Incluye una sonda de inundación pudiendo comandar una electroválvula (Art. 81870-39) para el cierre automático del suministro de agua. | 162,86 |
|  | **75861-30** Detector de Gas empotrable (butano, propano, metano, gas ciudad, gas natural y otros). Dispone de led de servicio (verde) led bicolor alarma/averia (rojo y ambar) y pulsador de Test. | 157,24 |
|  | **75870-30** Fuente de alimentación empotrable. Equipo alimentación (12V~) válido para el detector de gas (Art. 75861-30) y detector de inundación (Art. 75860-30). Dispone de led de servicio (verde). | 45,16 |
|  | **75088-30** B. nieve Adaptador | 3,17 |
| | Alimentación: 230V~ 50 Hz. Indicado para Simon VOX 2 y Simon Vit@ | |
|  | **81871-39** Electroválvula de gas Normalmente abierta para control de suministro de gas. Rearme manual. Grado de Protección: IP 54 | 116,94 |
|  | **81870-39** Electroválvula de agua Normalmente abierta para control de suministro de agua. Rearme automático. Grado de Protección: IP 65 | 143,32 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa edición 2 - 2017

GRUPO D
1 APARTADO 44 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **81864-39** | Sonda de inundación | | 21,05 |
| | | **SONIDO** | | |
|  | **75252-39** | Radio digital con display 110-230V, 50/60Hz. Función autoapagado 4 memorias programables | | 143,94 |
|  | **27058-32** | Marfil | Tecla radio | 3,76 |
| | **27058-35** | B. nieve | | 3,76 |
|  | **75088-30** | B. nieve | Adaptador tecla | 3,17 |
| | **75088-31** | Marfil | | 3,17 |
|  | **05031-39** | Central de sonido 1 canal. 220V AC/40V A, 50/60Hz. Ampliable con art. 05070-39. Caja empotrar incluida | | 272,47 |
|  | **05131-30** | B. nieve | Tapa 278x126x21 mm. | 12,46 |
| | **05131-38** | Grafito | | 13,11 |
|  | **05732-30** | B. nieve | Tapa preinstalación central | 7,16 |
|  | **05731-39** | Caja empotrar central 250x115x50 mm. fondo a empotrar 45mm. | | 4,45 |
|  | **05212-39** | Mando Digital entrada walkman y salida auriculares | | 84,03 |
|  | **05012-30** | B. nieve | Tapa | 3,18 |
| | **05012-31** | Marfil | | 3,18 |
| | **05012-38** | Grafito | | 3,35 |
|  | **05222-39** | Mando Digital con sintonizador FM y salida auriculares. | | 115,40 |
|  | **05022-30** | B. nieve | Tapa | 3,18 |
| | **05022-31** | Marfil | | 3,18 |
| | **05022-38** | Grafito | | 3,35 |
|  | **05232-39** | Mando Digital con emisión y recepción de avisos, salida auriculares y entrada walkman. | | 133,97 |
|  | **05032-30** | B. nieve | Tapa | 3,18 |
| | **05032-31** | Marfil | | 3,18 |
| | **05032-38** | Grafito | | 3,35 |
|  | **75088-30** | B. nieve | Adaptador tapas | 3,17 |
| | **75088-31** | Marfil | | 3,17 |
| | **75088-38** | Grafito | | 4,16 |
|  | **05562-39** | Altavoz 2W 16Ω | | 31,65 |
|  | **75052-30** | B. nieve | Tapa | 2,52 |
| | **75052-31** | Marfil | | 2,52 |
| | **75052-38** | Grafito | | 2,84 |
| | | **CONTROL DE TEMPERATURA** | | |
|  | **75816-39** | Termostato digital con display. Manual. Control de aire acondicionado o calefacción. Salida relé 8 (2)A | | 109,48 |
|  | **75817-39** | Cronotermostato digital con display. Automático. Control de aire acondicionado y calefacción. 8 programas asignables. Salida relé 8 (2)A. Cambio horario verano-invierno automático | | 138,26 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **27555-35** | B. nieve | Tapa | 3,66 |
| | **27555-32** | Marfil | | 3,66 |
|  | **75500-39** | Termostato calor con contacto de ventana. | | 67,71 |
| | **75503-39** | Termostato frio-calor. | | 77,71 |
|  | **27505-35** | B. nieve | Tapa | 7,48 |
| | **27505-32** | Marfil | | 7,48 |
|  | **75088-30** | B. nieve | Adaptador tapas | 3,17 |
| | **75088-31** | Marfil | | 3,17 |
|  | | Termostato para calefacción 10 (4) A 230V~, regulación de 5° a 30° C, precisión ± 0,25°C. | | |
| | **75500-61** | Marfil | | 50,64 |
| | **75500-68** | Grafito | | 54,56 |
|  | | Termostato p/ calefacción 10 (4) A 230V~ y refrigeración 5 (2) A 230V~, regulación de 5 a 30°C, precisión ± 0,5° C, con interruptor (ON-OFF). | | |
| | **75503-61** | Marfil | | 79,64 |
| | **75503-68** | Grafito | | 84,42 |
| | | **VARIOS** | | |
|  | | Regulador de música ambiental, | | |
| | **75853-39** | con punto 0 de 3W, 27Ω. | | 15,55 |
| | **75855-39** | con punto 0 de 5W, 47Ω. | | 20,86 |
| | **75857-39** | Regulador tándem de música ambiental, con punto 0 de 5+5W, 47Ω. Debe utilizarse caja empotrar 31711-31 | | 49,68 |
|  | **75055-30** | B. nieve | Tapa | 4,79 |
| | **75055-31** | Marfil | | 4,79 |
| | **75055-33** | Aluminio | | 8,13 |
| | **75055-35** | Gris | | 5,44 |
| | **75055-36** | Bronce | | 9,21 |
| | **75055-38** | Grafito | | 5,38 |
|  | **75400-39** | Toma para altavoz mono s/DIN 41529 | | 5,40 |
|  | **75057-30** | B. nieve | Tapa | 2,35 |
| | **75057-31** | Marfil | | 2,35 |
| | **75057-33** | Aluminio | | 6,59 |
| | **75057-35** | Gris | | 2,67 |
| | **75057-36** | Bronce | | 7,48 |
| | **75057-38** | Grafito | | 2,67 |
|  | **75401-39** | Toma para altavoz estéreo s/DIN 41529 | | 8,68 |
|  | **75082-30** | B. nieve | Tapa | 2,67 |
| | **75082-31** | Marfil | | 2,67 |
| | **75082-35** | Gris | | 3,04 |
| | **75082-38** | Grafito | | 2,96 |
|  | **75806-39** | Zumbador 127/230V~ | | 20,62 |
|  | **75052-30** | B. nieve | Tapa | 2,52 |
| | **75052-31** | Marfil | | 2,52 |
| | **75052-33** | Aluminio | | 6,95 |
| | **75052-35** | Gris | | 2,86 |
| | **75052-36** | Bronce | | 7,89 |
| | **75052-38** | Grafito | | 2,84 |
|  | **75801-39** | Salida cables, con 4 bornes dobles, para hilo hasta 2,5mm² de sección, 380V~, con brida de sujeción | | 8,49 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
45 PAGINA

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **75051-30** B. nieve | Tapa | 2,56 |
| | **75051-31** Marfil | | 2,56 |
| | **75051-33** Aluminio | | 6,91 |
| | **75051-35** Gris | | 2,92 |
| | **75051-36** Bronce | | 8,16 |
| | **75051-38** Grafito | | 2,90 |
|  | **26001-39** Portafusible con base de cerámica para fusibles cilíndricos tamaño 8x32 mm. hasta 16A 380V~. | | 5,32 |
|  | **75056-30** B. nieve | Tapa | 5,30 |
| | **75056-31** Marfil | | 5,30 |
| | **75056-33** Aluminio | | 10,32 |
| | **75056-35** Gris | | 6,29 |
| | **75056-36** Bronce | | 11,75 |
| | **75056-38** Grafito | | 6,22 |
|  | **75091-30** B. Nieve | Tapón portafusible, con ventana p/ indicador de fusión | 2,91 |
| | **75091-31** Marfil | | 2,91 |
| | **75091-32** Negro | | 3,10 |
| | **75091-35** Gris | | 3,15 |
|  | **75800-30** B. nieve | Placa ciega | 5,81 |
| | **75800-31** Marfil | | 5,81 |
| | **75800-33** Aluminio | | 10,67 |
| | **75800-35** Gris | | 7,04 |
| | **75800-36** Bronce | | 11,80 |
| | **75800-38** Grafito | | 7,04 |
|  | Garras suplementarias | | |
| | **27999-39** Opcional (bolsa 10 jgos de garras) | | 7,37 |
| | **75999-39** Opcional (bolsa 10 jgos de garras) | | 7,39 |
| | **CAJAS DE SUPERFICIE** | | |
| | Aptas p/ todos los mecanismos, tomas informáticas, toma de teléfono y artículos 26806-75400-75510-75511-75512-75431-75442 y 75800. | | |
|  | **75750-30** B. nieve | Baja, para 1 elemento | 4,84 |
| | **75750-31** Marfil | 82x89x27 mm. | 4,84 |
| | **75750-32** Negro | | 5,36 |
| | **75750-35** Gris | | 5,36 |
| | **75760-30** B. nieve | Baja, para 2 elementos | 8,31 |
| | **75760-31** Marfil | 82x160x27 mm. | 8,31 |
| | **75760-32** Negro | | 9,26 |
| | **75760-35** Gris | | 9,26 |
| | Aptas para todos los artículos de la serie. | | |
|  | **75751-30** B. nieve | Alta, para 1 elemento | 5,04 |
| | **75751-31** Marfil | 82x89x37 mm. | 5,04 |
| | **75751-32** Negro | | 5,61 |
| | **75751-35** Gris | | 5,61 |
| | **75761-30** B. nieve | Alta, para 2 elementos | 8,70 |
| | **75761-31** B. marfil | 82x160x37 mm. | 8,70 |
| | **75761-32** Negro | | 9,71 |
| | **75761-35** Gris | | 9,71 |
|  | **MARCOS PARA CANALES** | | |
| | **75611-30** Marco de 80x88 mm. 1 elemento | | 2,91 |
| | **75621-30** Marco de 80x168 mm. 2 elementos | | 4,64 |
|  | **MARCOS** | | |
| | **75610-30** B. nieve | Para 1 elemento | 2,67 |
| | **75610-31** Marfil | 80x88 mm. | 2,67 |
| | **75610-32** Negro | | 3,29 |
| | **75610-33** Aluminio | | 4,87 |
|  | **75610-34** Madera | | 9,01 |
| | **75610-35** Gris | | 3,26 |
| | **75610-36** Bronce | | 5,53 |
| | **75610-37** Granate | | 3,48 |
| | **75610-61** Cava | | 8,20 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **75610-63** Cromado | | 7,47 |
| | **75610-64** Azul cobalto | | 3,48 |
| | **75610-65** Verde | | 3,48 |
| | **75610-66** Oro | | 8,13 |
|  | **75620-30** B. nieve | Para 2 elementos | 4,31 |
| | **75620-31** Marfil | 80x159 mm. | 4,31 |
| | **75620-32** Negro | | 5,25 |
| | **75620-33** Aluminio | | 7,34 |
| | **75620-34** Madera | | 13,93 |
| | **75620-35** Gris | | 5,21 |
| | **75620-36** Bronce | | 8,19 |
| | **75620-37** Granate | | 5,41 |
| | **75620-61** Cava | | 12,82 |
| | **75620-63** Cromado | | 11,68 |
| | **75620-64** Azul cobalto | | 5,41 |
| | **75620-65** Verde | | 5,41 |
| | **75620-66** Oro | | 12,56 |
|  | **75630-30** B. nieve | Para 3 elementos | 8,02 |
| | **75630-31** B. marfil | 80x230 mm. | 8,02 |
| | **75630-32** Negro | | 9,76 |
| | **75630-33** Aluminio | | 10,59 |
| | **75630-34** Madera | | 18,00 |
| | **75630-35** Gris | | 9,64 |
| | **75630-36** Bronce | | 11,83 |
| | **75630-37** Granate | | 9,44 |
| | **75630-61** Cava | | 16,59 |
| | **75630-63** Cromado | | 15,20 |
| | **75630-64** Azul cobalto | | 9,44 |
| | **75630-65** Verde | | 9,44 |
| | **75630-66** Oro | | 16,24 |
|  | **75640-30** B. nieve | Para 4 elementos | 11,71 |
| | **75640-31** B. marfil | 80x301 mm. | 11,71 |
| | **75640-32** Negro | | 14,23 |
| | **75640-33** Aluminio | | 14,43 |
| | **75640-34** Madera | | 21,80 |
| | **75640-35** Gris | | 14,08 |
| | **75640-36** Bronce | | 16,13 |
| | **75640-37** Granate | | 14,03 |
| | **75640-61** Cava | | 19,85 |
| | **75640-63** Cromado | | 18,16 |
| | **75640-64** Azul cobalto | | 14,03 |
| | **75640-65** Verde | | 14,03 |
| | **75640-66** Oro | | 19,65 |
| | **PIEZAS INTERMEDIAS** | | |
|  | **75900-39** B. nieve | | 1,57 |
| | **75901-39** Marrón | | 1,90 |
| | **75902-39** Gris | | 1,90 |
| | **75903-39** Rojo | | 1,90 |
| | **75904-39** Azul | | 1,90 |
| | **75905-39** Verde | | 1,90 |
| | **75906-39** Oro | | 5,90 |
| | **75907-39** Negro | | 1,90 |
| | **75908-39** Amarillo | | 1,90 |
| | **75909-39** Rosa | | 1,74 |
| | **75910-39** B. marfil | | 1,57 |
| | **75911-39** Plata | | 5,55 |
| | **75912-39** Lila | | 1,90 |
| | **75913-39** Menta | | 1,74 |
| | **75918-39** Grafito | | 1,94 |
| | **MECANISMOS 10 AX 250V~** | | |
|  | **7700101-039** Interruptor unipolar | | 5,76 |
| | **7700201-039** Conmutador | | 6,80 |
| | **7700251-039** Conmutador "cruce" | | 14,71 |
| | **7700211-039** Interruptor-conmutador 16AX 250V~ | | 7,91 |
| | **7700150-039** Pulsador 10A | | 6,49 |
|  | **82010-30** B. nieve | Tecla Simon 82 | 3,42 |
| | **82010-31** Marfil | | 3,42 |
| | **82010-33** Aluminio mate | | 4,08 |
| | **82010-34** Cava mate | | 4,10 |
| | **82010-38** Grafito | | 3,69 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
45 a PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **82063-30** | B. nieve | Tecla con porta-rótulos | 4,10 |
| | **82063-31** | Marfil | | 4,10 |
| | **82063-33** | Aluminio mate | | 5,55 |
| | **82063-34** | Cava mate | | 5,58 |
| | **82063-38** | Grafito | | 4,37 |
|  | **82017-30** | B. nieve | Tecla pulsador campana | 3,68 |
| | **82017-31** | Marfil | | 3,68 |
| | **82017-33** | Aluminio mate | | 4,66 |
| | **82017-34** | Cava mate | | 4,69 |
| | **82017-38** | Grafito | | 3,93 |
| | **82018-30** | B. nieve | Tecla pulsador luz | 3,68 |
| | **82018-31** | Marfil | | 3,68 |
| | **82018-33** | Aluminio mate | | 4,66 |
| | **82018-34** | Cava mate | | 4,69 |
| | **82018-38** | Grafito | | 3,93 |
|  | **75010-30** | B. nieve | Tecla Simon 75 | 2,09 |
| | **75010-31** | Marfil | | 2,09 |
| | **75010-33** | Aluminio | | 6,09 |
| | **75010-35** | Gris | | 2,44 |
| | **75010-36** | Bronce | | 6,89 |
| | **75010-38** | Grafito | | 2,41 |
|  | **75063-30** | B. nieve | Tecla con porta-rótulos | 4,15 |
| | **75063-31** | Marfil | | 4,15 |
| | **75063-33** | Aluminio mate | | 8,79 |
| | **75063-35** | Gris | | 4,75 |
| | **75063-36** | Bronce | | 10,02 |
| | **75063-38** | Grafito | | 4,70 |
|  | **75017-30** | B. nieve | Tecla pulsador campana | 2,09 |
| | **75017-31** | Marfil | | 2,09 |
| | **75017-33** | Aluminio mate | | 5,88 |
| | **75017-35** | Gris | | 2,41 |
| | **75017-36** | Bronce | | 6,62 |
| | **75017-38** | Grafito | | 2,40 |
| | **75018-30** | B. nieve | Tecla pulsador luz | 2,09 |
| | **75018-31** | Marfil | | 2,09 |
| | **75018-33** | Aluminio mate | | 5,88 |
| | **75018-35** | Gris | | 2,41 |
| | **75018-36** | Bronce | | 6,62 |
| | **75018-38** | Grafito | | 2,40 |
|  | **88010-30** | B. nieve | Tecla Simón 88 | 4,40 |
| | **88010-32** | Marrón | | 4,72 |
| | **88010-38** | Grafito | | 4,72 |
|  | **88063-30** | B. nieve | Tecla con porta-rótulos | 5,16 |
| | **88063-32** | Marrón | | 5,62 |
| | **88063-38** | Grafito | | 5,62 |
|  | **88017-30** | B. nieve | Tecla pulsador campana | 4,57 |
| | **88017-32** | Marrón | | 4,89 |
| | **88017-38** | Grafito | | 4,89 |
| | **88018-30** | B. nieve | Tecla pulsador luz | 4,64 |
| | **88018-32** | Marrón | | 5,00 |
| | **88018-38** | Grafito | | 5,00 |
|  | Sólo compatibles con Simin 82 y Nature | | | |
| | **7700160-039** | Pulsador con luminoso 10A | | 12,07 |
| | **7700112-039** | Interruptor 16AX con piloto | | 14,72 |
| | | | Teclas Simón 82 | |
|  | **8200011-030** | B. nieve | Neutro con visor | 3,93 |
| | **8200011-031** | Marfil | | 3,93 |
| | **8200011-033** | Aluminio mate | | 5,49 |
| | **8200011-034** | Cava mate | | 5,49 |
| | **8200011-038** | Grafito | | 4,31 |
| | **8200011-093** | Aluminio | Detail 82 | 5,11 |
|  | **8200015-030** | B. nieve | Con visor campana | 4,20 |
| | **8200015-031** | Marfil | | 4,20 |
| | **8200015-033** | Aluminio mate | | 5,81 |
| | **8200015-034** | Cava mate | | 5,81 |
| | **8200015-038** | Grafito | | 4,51 |
| | **8200015-093** | Aluminio | Detail 82 | 5,43 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **8200016-030** | B. nieve | Con visor luz | 4,20 |
| | **8200016-031** | Marfil | | 4,20 |
| | **8200016-033** | Aluminio mate | | 5,81 |
| | **8200016-034** | Cava mate | | 5,81 |
| | **8200016-038** | Grafito | | 4,51 |
| | **8200016-093** | Aluminio | Detail 82 | 5,43 |
|  | **8200013-030** | B. nieve | Con visor neutro | 3,75 |
| | **8200013-031** | Marfil | | 3,75 |
| | **8200013-033** | Aluminio mate | | 5,17 |
| | **8200013-034** | Cava mate | | 5,17 |
| | **8200013-038** | Grafito | | 4,04 |
| | **8200013-093** | Aluminio | Detail 82 | 4,82 |
|  | **7700802-037** | Soporte con led rojo, luminoso/piloto | | 7,04 |
| | **7700802-064** | Soporte con led azul, luminoso/piloto | | 7,04 |

## SERIES SIMON 73
## SIMON 73 LOFT

### MECANISMOS MONOBLOCK SIMON 73 LOFT



| | | | |
|---|---|---|---|
| **73201-50** | Blanco | Conmutador 10 AX 250V~ | 6,88 |
| **73201-53** | Aluminio | | 15,39 |
| **73150-50** | Blanco | Pulsador 10 A 250~ | 9,30 |
| **73150-53** | Aluminio | | 15,89 |
| **73431-50** | Blanco | Base de enchufe bipolar | 6,93 |
| **73431-53** | Aluminio | con dispositivo de seguridad 16 A 250V | 16,89 |
| **73432-50** | Blanco | Base de enchufe con TT | 8,64 |
| **73432-53** | Aluminio | lateral Schuko 16A 250V, con dispositivo de seguridad | 17,37 |
| **73481-50** | Blanco | Toma de teléfono RJ-12, | 12,81 |
| **73481-53** | Aluminio | con 6 contactos | 18,96 |
| **73088-50** | Adaptador para mecanismos Serie Simón 27 | | 5,37 |
| **73433-50** | Blanco | Base de enchufe doble precableada con TT lateral Schuko 16A 250V, con dispositivo de seguridad | 21,87 |

### 2 SERIES DE SUPERFICIE ADAPTABLES AL MISMO MECANISMO

### MECANISMOS 10 AX 250 V~



| | | | |
|---|---|---|---|
| **73101-39** | Interruptor unipolar | | 3,42 |
| **73201-39** | Conmutador | | 3,96 |
| **73251-39** | Conmutador "cruce" | | 9,64 |
| **73010-60** | Blanco | Tecla Simon 73 LOFT | 1,52 |
| **73010-62** | Grafito | | 2,08 |
| **73010-63** | Aluminio | | 5,20 |
| **73010-30** | B. nieve | Tecla Simon 73 | 1,53 |
| **73010-31** | Marfil | | 1,53 |
| **73131-39** | Interruptor bipolar 16A | | 8,38 |
| **73023-60** | Blanco | Tecla Simon 73 LOFT, solo p/interruptores bipolar | 2,09 |
| **73023-62** | Grafito | | 2,54 |
| **73023-63** | Aluminio | | 5,02 |
| **73023-30** | B. nieve | Tecla Simon 73 , solo para interruptores bipolares | 2,15 |
| **73023-31** | Marfil | | 2,15 |
| **73398-39** | Grupo de 2 interruptores | | 8,08 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
45 b PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **73026-60** | Blanco | Tecla Simon 73 LOFT | 2,66 |
| | **73026-62** | Grafito | | 3,24 |
| | **73026-63** | Aluminio | | 6,17 |
|  | **73026-30** | B. nieve | Tecla Simon 73 | 2,00 |
| | **73026-31** | Marfil | | 2,00 |
|  | **73150-39** | Pulsador | | 3,92 |
| | **73017-60** | Blanco | Tecla LOFT "Campana" | 2,13 |
| | **73017-62** | Grafito | | 2,62 |
|  | **73017-63** | Aluminio | | 5,02 |
| | **73018-60** | Blanco | Tecla LOFT "Luz" | 2,13 |
| | **73018-62** | Grafito | | 2,62 |
| | **73018-63** | Aluminio | | 5,02 |
| | **73010-60** | Blanco | Tecla LOFT neutro | 1,52 |
| | **73010-62** | Grafito | | 2,08 |
| | **73010-63** | Aluminio | | 5,20 |
|  | **73017-30** | B. nieve | Tecla "Campana" | 1,55 |
| | **73017-31** | Marfil | | 1,55 |
| | **73018-30** | B. nieve | Tecla "Luz" | 1,55 |
| | **73018-31** | Marfil | | 1,55 |
| | **73010-30** | B. nieve | Tecla neutro | 1,53 |
|  | **73010-31** | Marfil | | 1,53 |
| | **73160-39** | Pulsador con luminoso incorporado | | 7,12 |
|  | **73015-60** | Blanco | Tecla LOFT "Campana" | 2,66 |
| | **73015-62** | Grafito | | 3,24 |
| | **73015-63** | Aluminio | | 6,17 |
| | **73016-60** | Blanco | Tecla LOFT "Luz" | 2,66 |
| | **73016-62** | Grafito | | 3,24 |
| | **73016-63** | Aluminio | | 6,17 |
| | **73011-60** | Blanco | Tecla LOFT neutro | 2,09 |
| | **73011-62** | Grafito | | 2,79 |
| | **73011-63** | Aluminio | | 5,46 |
|  | **73015-30** | B. nieve | Tecla "Campana" | 2,17 |
| | **73015-31** | Marfil | | 2,17 |
| | **73016-30** | B. nieve | Tecla "Luz" | 2,17 |
| | **73016-31** | Marfil | | 2,17 |
| | **73011-30** | B. nieve | Tecla neutro | 2,00 |
| | **73011-31** | Marfil | | 2,00 |
|  | **BASES DE ENCHUFES 10/16 A 250 V** | | | |
| | **73431-39** | Bipolar | | 2,69 |
|  | **73040-60** | Blanco | Tapa Simon 73 LOFT | 2,17 |
| | **73040-62** | Granito | con dispositivo de se- | 2,66 |
| | **73040-63** | Aluminio | guridad | 7,55 |
|  | **73040-30** | B. nieve | Tapa Simon 73 | 1,80 |
| | **73040-31** | Marfil | | 1,80 |
|  | **73432-39** | Bipolar, con TT lateral Schuko, embornamiento a tornillo. | | 2,95 |
|  | **73041-60** | Blanco | Tapa Simon 73 LOFT | 3,60 |
| | **73041-62** | Granito | con dispositivo de se- | 4,39 |
| | **73041-63** | Aluminio | guridad | 8,17 |
|  | **73041-67** | Rojo | | |
| | Para identificación de circuitos especiales. | | | 5,04 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **73044-30** | B. nieve | Tapa Simon 73 con dis- | 2,11 |
| | **73044-31** | Marfil | positivo de seguridad | 2,11 |
|  | **73458-39** | Bipolar, con toma tierra de espiga "sistema francés". | | 5,50 |
| | **73068-60** | Blanco | Con dispositivo de seguridad | 4,38 |
| | **73068-62** | Grafito | | 5,36 |
|  | **73068-63** | Aluminio | | 10,06 |
| | **73068-30** | B. nieve | Tapa enchufe 2P+TT | 3,23 |
| | **73068-31** | Marfil | tipo francés | 3,23 |
| | **TOMAS DE TELEFONO** | | | |
| | | | Simon 73 LOFT | |
|  | **73480-60** | Blanco | con 4 contactos para | 8,96 |
| | **73480-62** | Grafito | conector RJ-11 | 11,01 |
| | **73480-63** | Aluminio | | 13,32 |
| | **73481-60** | Blanco | con 6 contactos, para | 9,96 |
| | **73481-62** | Grafito | conector RJ-12 | 11,22 |
| | **73481-63** | Aluminio | | 12,84 |
| | | | Simon 73 | |
| | **73480-30** | B. nieve | Con 4 contactos, para | 6,50 |
|  | **73480-31** | Marfil | conector RJ-11 | 6,50 |
| | **73481-30** | B. nieve | Con 6 contactos, para | 10,38 |
| | **73481-31** | Marfil | conector RJ-12 | 10,38 |
| | **TOMAS DE SEÑAL R-TV + SAT** | | | |
|  | **73486-69** | Unica | Para satélite | 14,28 |
| | **73487-69** | Intermedia | | 14,28 |
| | **73488-69** | Final | | 14,28 |
|  | **73097-60** | Blanco | Tapa Simon 73 LOFT | 2,66 |
| | **73097-62** | Grafito | | 3,24 |
| | **73097-63** | Aluminio | | 6,17 |
|  | **73053-30** | B. nieve | Tapa Simon 73 | 1,62 |
| | **73053-31** | Marfil | | 1,62 |
| | **MECANISMOS DE MANDO** | | | |
|  | **73396-39** | Grupo 2 pulsadores | | 8,52 |
|  | **73028-60** | Blanco | Tecla Simon 73 LOFT | 2,96 |
| | **73028-62** | Grafito | | 3,63 |
| | **73028-63** | Aluminio | | 6,62 |
| | **ADAPTADORES INFORMATICOS SIMON 73 LOFT** | | | |
| | Soporte con 1 conector RJ-45 | | | |
|  | **73585-60** | Blanco | Cat. 5e Tool less | 12,92 |
| | **73585-62** | Grafito | (conector incluido) | 17,36 |
| | **73585-63** | Aluminio | | 32,88 |
| | Soporte con anclaje para 1 conector RJ-45 | | | |
| | **73085-60** | Blanco | Keystone (AMP, KRONE, | 8,07 |
| | **73085-62** | Grafito | BRAND-REX...) | 10,75 |
|  | **73085-63** | Aluminio | | 20,60 |
| | **75540-39** | Conector RJ-45 AMP | | 16,20 |
|  | Soporte para 2 conectores RJ-11/12 ó RJ-45 Se necesita módulo universal | | | |
| | **73086-60** | Blanco | Keystone (AMP, KRONE, | 8,68 |
| | **73086-62** | Grafito | BRAND-REX...) | 11,52 |
| | **73086-63** | Aluminio | | 22,00 |
|  | **75001-39** | Módulo universal | | 0,63 |
| | **75540-39** | Conector RJ-45 AMP | | 16,20 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
45 c PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **75000-39** | Módulo universal | | 0,63 |
| | **75528-39** | Conector RJ-11/12 | | 16,04 |
| | | Soporte con anclaje para 1 conector RJ-45 | | |
|  | **73593-60** | Blanco | AVAYA | 8,23 |
| | **73593-62** | Grafito | | 11,04 |
| | **73593-63** | Aluminio | | 20,97 |
|  | **75542-30** | Blanco | Conector RJ-45 AVAYA | 28,00 |
| | **75542-31** | Marfil | | 28,00 |
| | **75542-32** | Grafito | | 28,98 |
| | **75542-37** | Naranja (para identificaión de circuitos especiales) | | 28,98 |
| | | **VARIOS SIMON 73 LOFT** | | |
|  | **73800-60** | Blanco | Tapa ciega | 4,12 |
| | **73800-62** | Grafito | | 5,49 |
| | **73800-63** | Aluminio | | 10,54 |
|  | **73805-60** | Blanco | Regleta de derivación | 4,83 |
| | **73805-63** | Aluminio | 3 bornes con tapa | 11,23 |
| | | **MARCOS Y ZOCALOS SIMON 73 LOFT** | | |
|  | **73610-60** | Blanco | Para 1 elemento, | 2,69 |
| | **73610-62** | Grafito | 75x75 mm. | 3,07 |
| | **73610-63** | Aluminio | | 7,04 |
|  | **73620-60** | Blanco | Para 2 elementos, | 5,20 |
| | **73620-62** | Grafito | 75x146 mm. horizontal | 6,69 |
| | **73620-63** | Aluminio | | 11,70 |
| | **73621-60** | Blanco | Para 2 elementos, | 5,20 |
| | **73621-62** | Grafito | 75x146 mm. vertical | 6,69 |
| | **73621-63** | Aluminio | | 11,70 |
| | **73630-60** | Blanco | Para 3 elementos, | 7,55 |
| | **73630-62** | Grafito | 75x217 mm. horizontal | 9,74 |
| | **73630-63** | Aluminio | | 16,09 |
| | **73631-60** | Blanco | Para 3 elementos, | 7,55 |
| | **73631-62** | Grafito | 75x217 mm. vertical | 9,74 |
| | **73631-63** | Aluminio | | 16,09 |
|  | | Adaptadores para zócalos ref. UNEX 8 882-2/03 | | |
| | | Adaptadores para molduras ref. UNEX 78860-2 | | |
| | | **MARCOS SIMON 73** | | |
|  | **73610-30** | B. nieve | Para 1 elemento, | 2,18 |
| | **73610-31** | Marfil | 82x89 mm. | 2,18 |
| | **73620-30** | B. nieve | Para 2 elementos, | 3,99 |
| | **73620-31** | Marfil | 82x160 mm. | 3,99 |
| | **73630-30** | B. nieve | Para 3 elementos, | 5,51 |
| | **73630-31** | Marfil | 82x231 mm. | 5,51 |
| | | **ZOCALOS DE SUPERFICIE SIMON 73** | | |
|  | **73750-30** | B. nieve | Para 1 elemento, | 4,40 |
| | **73750-31** | Marfil | 82x89x11 mm | 4,40 |
| | **73760-30** | B. nieve | Para 2 elementos, | 5,16 |
| | **73760-31** | Marfil | 82x160x11 mm. | 5,16 |
| | **73770-30** | B. nieve | Para 3 elementos | 6,15 |
| | **73770-31** | Marfil | 82x231x11 mm. | 6,15 |
| | | **PIEZAS INTERMEDIAS** | | |
|  | **73900-39** | B. nieve | | 1,02 |
| | **73901-39** | Marrón | | 1,07 |
| | **73902-39** | Gris | | 1,04 |
| | **73903-39** | Rojo | | 1,04 |

| | CONCEPTO | | PRECIO EUROS |
|---|---|---|---|
|  | **73904-39** | Azul | 1,04 |
| | **73905-39** | Verde | 1,04 |
|  | **73906-39** | Oro | 5,33 |
| | **73907-39** | Negro | 1,04 |
| | **73908-39** | Amarillo | 1,04 |
|  | **73909-39** | Rosa | 1,04 |
| | **73910-39** | Marfil | 1,02 |
| | **73911-39** | Niquel | 2,58 |
| | | **SERIE SIMON 82** | |
| | | Serie extraplana empotrable. Mecanismos 10AX 250V~, con embornamiento rápido y 16A 250V. Bases de enchufe 10/16A 250V. Material en resina termoestable. Marcos de 1, 2, 3 ó 4 elementos para caja universal, en 39 colores. Zócalo intermedio en 4 colores. Acabados 7 col. | |
| | | **MECANISMOS 10 AX 250V~** | |
|  | **7700101-039** | Interruptor unipolar | 5,76 |
| | **7700201-039** | Conmutador | 6,80 |
| | **7700251-039** | Conmutador "cruce" | 14,71 |
| | **7700211-039** | Interruptor-conmutador 16AX 250V~ | 7,91 |
|  | **75101-39** | Interruptor unipolar | 6,48 |
| | **75201-39** | Conmutador | 7,64 |
| | **75251-39** | Conmutador "cruce" | 16,44 |
| | **75211-39** | Interruptor-conmutador 16 AX 250V~ | 8,84 |
|  | **82010-30** | B. nieve | Tecla | 3,42 |
| | **82010-31** | Marfil | | 3,42 |
| | **82010-33** | Aluminio mate | | 4,08 |
| | **82010-34** | Cava mate | | 4,10 |
| | **82010-38** | Grafito | | 3,69 |
| | **82010-93** | Aluminio | Detail 82 | 3,81 |
|  | **82063-30** | B. nieve | Tecla con porta-rótulos | 4,10 |
| | **82063-31** | Marfil | | 4,10 |
| | **82063-33** | Aluminio mate | | 5,55 |
| | **82063-34** | Cava mate | | 5,58 |
| | **82063-38** | Grafito | | 4,37 |
|  | **75133-39** | Interruptor bipolar 16 AX 250V~ | | 13,35 |
|  | **82031-30** | B. nieve | Tecla sólo para interrup- | 3,96 |
| | **82031-31** | Marfil | tores bipolares | 3,96 |
| | **82031-33** | Aluminio mate | | 5,45 |
| | **82031-34** | Cava mate | | 5,49 |
| | **82031-38** | Grafito | | 4,32 |
| | **82031-93** | Aluminio | Detail 82 | 5,08 |
|  | **75398-39** | Grupo de 2 interruptores | | 14,26 |
| | **75397-39** | Grupo de 2 conmutadores | | 18,75 |
| | **75395-39** | Grupo de 2 pulsadores de desconexión (Al pulsar abre circuito) | | 13,96 |
| | **75396-39** | Grupo de 2 pulsadores, (2 entradas + 2 salidas) | | 13,96 |
| | **75399-39** | Grupo de 2 pulsadores (1 entrada + 2 salidas) (Indicado para Domótica) | | 16,73 |
|  | **82026-30** | B. nieve | Tecla | 4,37 |
| | **82026-31** | Marfil | | 4,37 |
| | **82026-33** | Aluminio mate | | 5,75 |
| | **82026-34** | Cava mate | | 5,78 |
| | **82026-38** | Grafito | | 4,70 |
| | **82026-93** | Aluminio | Detail 82 | 5,38 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

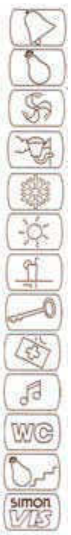
EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
45 d PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **75301-39** Grupo de 1 conmutador y 1pulsador "Campana". | 17,94 |
|  | **82027-30** B. nieve Tecla | 4,48 |
| | **82027-31** Marfil | 4,48 |
| | **82027-33** Aluminio mate | 6,14 |
| | **82027-34** Cava mate | 6,16 |
| | **82027-38** Grafito | 4,80 |
| | **82027-93** Aluminio Detail 82 | 5,72 |
|  | **7700150-039** Pulsador 10A 250V | 6,49 |
|  | **75150-39** Pulsador | 7,22 |
| | **75152-39** Pulsador de desconexión. (Al pulsar abre circuito) | 7,10 |
|  | **82017-30** B. nieve Tecla "Campana" | 3,68 |
| | **82017-31** Marfil | 3,68 |
| | **82017-33** Aluminio mate | 4,66 |
| | **82017-34** Cava mate | 4,69 |
| | **82017-38** Grafito | 3,93 |
| | **82017-93** Aluminio Detail 82 | 4,36 |
|  | **82018-30** B. nieve Tecla "Luz" | 3,68 |
| | **82018-31** Marfil | 3,68 |
| | **82018-33** Aluminio mate | 4,66 |
| | **82018-34** Cava mate | 4,69 |
| | **82018-38** Grafito | 3,93 |
| | **82018-93** Aluminio Detail 82 | 4,36 |
|  | **82010-30** B. nieve Tecla Neutro | 3,42 |
| | **82010-31** Marfil | 3,42 |
| | **82010-33** Aluminio mate | 4,08 |
| | **82010-34** Cava mate | 4,10 |
| | **82010-38** Grafito | 3,69 |
| | **82010-93** Aluminio Detail 82 | 3,81 |
|  | **75153-39** Pulsador de tirador | 12,17 |
| | **75203-39** Conmutador de tirador | 21,03 |
|  | **82051-30** B. nieve Tecla | 4,18 |
| | **82051-31** Marfil | 4,18 |
| | **82051-33** Aluminio mate | 5,69 |
| | **82051-34** Cava mate | 5,72 |
| | **82051-38** Grafito | 4,48 |
| | **82051-93** Aluminio Detail 82 | 5,30 |
|  | **27153-62** Pulsador de tirador | 12,53 |
| | **82088-30** B. nieve Adaptador | 4,46 |
| | **82088-31** Marfil | 4,46 |
| | **MECANISMOS CON VISOR 10 AX 250 V~** | |
|  | Con luminoso incorporado. | |
| | **75104-39** Interruptor unipolar | 13,12 |
| | **75204-39** Conmutador | 14,59 |
| | **75254-39** Conmutador "cruce" | 24,01 |
|  | **82011-30** B. nieve Tecla | 3,93 |
| | **82011-31** Marfil | 3,93 |
| | **82011-33** Aluminio mate | 5,45 |
| | **82011-34** Cava mate | 5,49 |
| | **82011-38** Grafito | 4,31 |
| | **82011-93** Aluminio Detail 82 | 5,03 |
|  | **75393-39** Doble pulsador | 25,59 |
| | **75394-39** Doble conmutador | 26,74 |
|  | **82025-30** B. nieve Tecla | 6,95 |
| | **82025-31** Marfil | 6,95 |
| | **82025-33** Aluminio mate | 10,38 |
| | **82025-34** Cava mate | 10,43 |
| | **82025-38** Grafito | 8,71 |
| | **82025-93** Aluminio Detail 82 | 9,69 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **7700160-039** Pulsador 10A 250V | 12,07 |
|  | **75160-39** Pulsador | 13,61 |
|  | **82015-30** B. nieve Tecla "campana" | 4,16 |
| | **82015-31** Marfil | 4,16 |
| | **82015-33** Aluminio mate | 5,73 |
| | **82015-34** Cava mate | 5,75 |
| | **82015-38** Grafito | 4,47 |
| | **82015-93** Aluminio Detail 82 | 5,36 |
| | **82016-30** B. nieve Tecla "luz" | 4,16 |
| | **82016-31** Marfil | 4,16 |
| | **82016-33** Aluminio mate | 5,73 |
| | **82016-34** Cava mate | 5,75 |
| | **82016-38** Grafito | 4,47 |
| | **82016-93** Aluminio Detail 82 | 5,36 |
|  | **82011-30** B. nieve Tecla Neutro | 3,93 |
| | **82011-31** Marfil | 3,93 |
| | **82011-33** Aluminio mate | 5,45 |
| | **82011-34** Cava mate | 5,49 |
| | **82011-38** Grafito | 4,31 |
| | **82011-93** Aluminio Detail 82 | 5,03 |
| | **82013-30** B. nieve Tecla especial para | 3,71 |
| | **82013-31** Marfil visor | 3,71 |
| | **82013-33** Aluminio mate | 5,09 |
| | **82013-34** Cava mate | 5,12 |
| | **82013-38** Grafito | 4,00 |
| | **82013-93** Aluminio Detail 82 | 4,74 |
|  | **82972-30** Visor campana blanco | 1,07 |
| | **82972-31** Visor luz blanco | 1,07 |
| | **82972-32** Visor ventilador blanco | 1,07 |
| | **82972-33** Visor luz exterior blanco | 1,07 |
| | **82972-34** Visor aire acondicionado | 1,07 |
| | **82972-35** Visor calefacción blanco | 1,07 |
| | **82972-36** Visor camarera blanco | 1,07 |
| | **82972-37** Visor llave blanco | 1,07 |
| | **82972-38** Visor enfermera blanco | 1,07 |
| | **82972-39** Visor musica blanco | 1,07 |
| | **82972-60** Visor WC blanco | 1,07 |
| | **82972-61** Visor luz escalera blanco | 1,07 |
| | **82972-62** Visor Simon Vis. blanco | 1,07 |
| | **82982-30** Visor campana grafito | 1,33 |
| | **82982-31** Visor luz grafito | 1,33 |
| | **82982-32** Visor ventilador grafito | 1,33 |
| | **82982-33** Visor luz exterior grafito | 1,33 |
| | **82982-34** Visor aire acondicionado grafito | 1,33 |
| | **82982-35** Visor calefacción grafito | 1,33 |
| | **82982-36** Visor camarera grafito | 1,33 |
| | **82982-37** Visor llave grafito | 1,33 |
| | **82982-38** Visor enfermera grafito | 1,33 |
| | **82982-39** Visor musica grafito | 1,33 |
| | **82982-60** Visor WC grafito | 1,33 |
| | **82982-61** Visor luz escalera grafito | 1,33 |
| | **82982-62** Visor Simon Vis. grafito | 1,33 |
|  | Con piloto incorporado. | |
| | **7700112-039** Interruptor 16AX 250V | 14,72 |
|  | **8200011-030** B. nieve Tecla con visor | 3,93 |
| | **8200011-031** Marfil | 3,93 |
| | **8200011-033** Aluminio mate | 5,49 |
| | **8200011-034** Cava mate | 5,49 |
| | **8200011-038** Grafito | 4,31 |
|  | **75102-39** Interruptor unipolar | 15,96 |
| | **75202-39** Conmutador | 17,23 |
| | **75212-39** Interruptor-conmutador 16 AX 250V~ | 19,17 |
| | **75552-39** Pulsador p/ 24V, con LED incorporado, color rojo. (Indicado p/ Domótica) | 14,97 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
45 e PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **82011-30** | B. nieve | Tecla | 3,93 |
| | **82011-31** | Marfil | | 3,93 |
| | **82011-33** | Aluminio mate | | 5,45 |
| | **82011-34** | Cava mate | | 5,49 |
| | **82011-38** | Grafito | | 4,31 |
|  | **82011-93** | Aluminio | Detail 82 | 5,03 |
| | **75134-39** | Interruptor bipolar 16AX 250V~, | | 19,24 |
|  | **82032-30** | B. nieve | Tecla, sólo para interrup- | 4,12 |
| | **82032-31** | Marfil | tores bipolares | 4,12 |
| | **82032-33** | Aluminio mate | | 5,60 |
| | **82032-34** | Cava mate | | 5,63 |
| | **82032-38** | Grafito | | 4,41 |
|  | **7700802-037** | Soporte con led rojo, luminoso/piloto | | 7,04 |
| | **7700802-064** | Soporte con led azul, luminoso/piloto | | 7,04 |
| | Soporte con lámpara neón 1mA 250V~ | | | |
|  | **31802-31** | Para interruptores unipolaresy pul- sadores con luminoso y conmutado- res con piloto | | 8,25 |
|  | **31803-31** | Para conmutadores y conmutadores "cruce", con luminoso e interrupto- res con piloto | | 8,25 |
| | **BASES ENCHUFE 16A 250V~ CON DISPOSITIVO DE SEGURIDAD** | | | |
|  | **75431-39** | Bipolar | | 5,03 |
| | **82040-30** | B. nieve | Tapa | 4,02 |
| | **82040-31** | Marfil | | 4,02 |
| | **82040-33** | Aluminio mate | | 5,67 |
|  | **82040-34** | Cava mate | | 5,70 |
| | **82040-38** | Grafito | | 4,33 |
| | **82040-64** | Cava-marfil | | 5,43 |
|  | **82040-93** | Aluminio | Detail 82 | 5,28 |
| | Bipolar, con TT lateral Schuko, | | | |
| | **75432-39** | Embornamiento a tornillo | | 4,99 |
|  | **75464-39** | Embornamiento rápido. Sin garras | | 4,96 |
| | **82041-30** | B. nieve | Tapa | 3,93 |
| | **82041-31** | Marfil | | 3,93 |
| | **82041-33** | Aluminio mate | | 5,46 |
| | **82041-34** | Cava mate | | 5,49 |
| | **82041-38** | Grafito | | 4,09 |
|  | **82041-64** | Cava-marfil | | 5,38 |
| | **82041-37** | Rojo | para identificación circuitos especiales. | 4,11 |
|  | **82041-93** | Aluminio | Detail 82 | 5,08 |
| | **82090-30** | B. nieve | Tapa, con tapa articulada | 10,77 |
| | **82090-31** | Marfil | | 10,77 |
| | **82090-33** | Aluminio mate | | 13,53 |
| | **82090-34** | Cava mate | | 13,60 |
| | **82090-38** | Grafito | | 11,53 |
| | **82090-93** | Aluminio | Detail 82 | 12,63 |
| | **82099-30** | B. nieve | Tapa, con tapa articulada | 13,70 |
| | **82099-31** | Marfil | y led indicador de tensión | 13,70 |
| | **82099-33** | Aluminio mate | | 16,89 |
| | **82099-34** | Cava mate | | 16,98 |
| | **82099-38** | Grafito | | 14,65 |
| | Con marco incorporado monobloc 89x87 mm. embornamiento a tornillo. | | | |
|  | **82452-30** | B. nieve | Bipolar, con TT lateral | 8,69 |
| | **82452-31** | Marfil | Schuko | 8,69 |
|  | **75462-39** | Semi-superficie, bipolar + TT lateral Schuko, embornamiento a tornillo. | | 7,76 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **82043-30** | B. nieve | Tapa, con collarín | 5,11 |
| | **82043-31** | Marfil | transparente | 5,11 |
| | **82043-33** | Aluminio mate | | 6,95 |
| | **82043-34** | Cava mate | | 6,99 |
| | **82043-38** | Grafito | | 5,42 |
| | **82045-30** | B. nieve | Tapa para base enchufe | 3,50 |
| | **82045-31** | Marfil | británica | 3,50 |
| | **82045-33** | Aluminio mate | | 4,92 |
| | **82045-34** | Cava mate | | 4,95 |
| | **82045-38** | Grafito | | 3,72 |
| | **82045-93** | Aluminio | Detail 82 | 4,64 |
| | Mixta polarizada (europea-americana) con toma tie- rra 15A 125V o 16A 250V | | | |
|  | **27439-32** | Marfil | | 7,73 |
| | **27439-35** | Blanco nieve | | 7,73 |
| | **27439-38** | Grafito | | 7,95 |
| | **82088-30** | B. nieve | Adaptador | 4,46 |
| | **82088-31** | Marfil | | 4,46 |
| | **82088-38** | Grafito | | 4,80 |
|  | **82088-93** | Aluminio | Detail 82 | 5,17 |
| | **CONTROL PERSIANAS** | | | |
|  | **75333-39** | Interruptor persiana 3 posiciones | | 21,26 |
| | **82033-30** | B. nieve | Tecla | 4,96 |
| | **82033-31** | Marfil | | 4,96 |
| | **82033-33** | Aluminio | | 6,55 |
| | **82033-34** | Cava mate | | 6,58 |
| | **82033-38** | Grafito | | 5,31 |
|  | **82033-93** | Aluminio | Detail 82 | 6,11 |
|  | **75331-39** | Grupo 2 pulsadores 10A 250V~ Con enclavamiento seguridad | | 22,68 |
| | **82028-30** | B. nieve | Tecla | 4,69 |
| | **82028-31** | Marfil | | 4,69 |
| | **82028-33** | Aluminio mate | | 6,44 |
| | **82028-34** | Cava mate | | 6,47 |
| | **82028-38** | Grafito | | 5,04 |
|  | **82028-93** | Aluminio | Detail 82 | 6,00 |
|  | **75396-39** | Grupo de 2 pulsadores. Sin enclavamiento. | | 13,96 |
| | **82029-30** | B. nieve | Tecla | 4,96 |
| | **82029-31** | Marfil | | 4,96 |
| | **82029-33** | Aluminio mate | | 6,80 |
| | **82029-34** | Cava mate | | 6,83 |
| | **82029-38** | Grafito | | 5,24 |
|  | **82029-93** | Aluminio | Detail 82 | 6,34 |
|  | **75358-39** | Receptor IR para persianas Potencia máxima 700W/VA 230V | | 98,49 |
| | **82080-30** | B. nieve | Tapa | 3,93 |
| | **82080-31** | Marfil | | 3,93 |
| | **82080-33** | Aluminio | | 5,97 |
| | **82080-34** | Cava mate | | 5,99 |
| | **82080-38** | Grafito | | 4,28 |
|  | **82080-93** | Aluminio | Detail 82 | 5,57 |
|  | **75350-69** | Mando a distancia infrarrojos, sobre 10 canales. Alcance 6/9 m. Angulo emisión 60° | | 79,97 |
| | **MECANISMOS DE MANDO** | | | |
|  | **75233-39** | Conmutador rotativo de 4 posiciones Para colocar el marco, debe romperse las pestañas del mismo. | | 18,18 |
|  | **82079-30** | B. nieve | Tapa | 6,67 |
| | **82079-31** | Marfil | | 6,67 |
| | **82079-33** | Aluminio mate | | 9,14 |
| | **82079-34** | Cava mate | | 9,18 |
| | **82079-38** | Grafito | | 7,16 |
| | **82079-93** | Aluminio | Detail 82 | 8,53 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
45 f PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **75234-39** | Conmutador rotativo de 3 posiciones | | 16,87 |
|  | **82084-30** | B. nieve | Tapa | 6,98 |
| | **82084-31** | Marfil | | 6,98 |
| | **82084-33** | Aluminio mate | | 9,56 |
| | **82084-34** | Cava mate | | 9,60 |
| | **82084-38** | Grafito | | 7,51 |
| | **82084-93** | Aluminio | Detail 82 | 8,92 |
| | Todos los mecanismos se suministran con dos llaves. 5A 250V~. | | | |
|  | **75520-39** | Pulsador-conmutador con llave, (llave extraíble en posición reposo) | | 124,11 |
| | **75521-39** | Conmutador con llave, 2 posiciones, (llave extraíble en ambas posiciones) | | 124,11 |
| | **75522-39** | Conmutador con llave, 2 posiciones con enclavamiento (llave no extraíble en bornes 3 y 4). | | 124,98 |
|  | **82057-30** | B. nieve | Tapa | 4,36 |
| | **82057-31** | Marfil | | 4,36 |
| | **82057-33** | Aluminio mate | | 6,44 |
| | **82057-34** | Cava mate | | 6,47 |
| | **82057-38** | Grafito | | 4,65 |
| | **82057-93** | Aluminio | Detail 82 | 6,00 |
|  | **75891-39** | Juego de llaves universal, para art.l 31520, 31521 y 31522. | | 57,74 |
|  | Interruptor-conmutador para tarjeta. 6 (2)A 250V ~ con indicador luminoso. | | | |
| | **26526-39** | Con 1 microrruptor | | 15,32 |
| | **26550-39** | Con 2 microrruptores | | 16,24 |
|  | Interruptores para tarjeta, temporización a la desconexión, regulable entre 0,5 seg. y 10 min. Con indicador luminoso. | | | |
| | **75558-39** | Temporizado 230V~ 5A | | 55,59 |
| | **75559-39** | Codificada 230V~ 50/60Hz 550W Necesita tarjeta con TAG ref. 75963-39 | | 95,25 |
|  | **82078-60** | B. nieve | Tapa | 8,51 |
| | **82078-61** | Marfil | | 8,51 |
| | **82078-63** | Aluminio mate | | 9,99 |
| | **82078-64** | Cava mate | | 9,99 |
| | **82078-68** | Grafito | | 8,61 |
| | **82078-93** | Aluminio | Detail 82 | 9,32 |
|  | **75963-39** | TAG codificado RFID (25 u.) | | 67,77 |
| | **TOMAS DE TELEFONO** | | | |
|  | **75480-30** | Con 4 contactos, p/ conector RJ-11 | | 8,92 |
| | **75481-30** | Con 6 contactos, p/ conector RJ-12 | | 10,78 |
|  | **82062-60** | B. nieve | Tapa | 4,06 |
| | **82062-61** | Marfil | | 4,06 |
| | **82062-63** | Aluminio mate | | 6,02 |
| | **82062-64** | Cava mate | | 6,04 |
| | **82062-68** | Grafito | | 4,35 |
| | **82062-93** | Aluminio | Detail 82 | 5,60 |
| | **TOMA DE SEÑAL R-TV Y MULTIMEDIA** | | | |
|  | **75466-69** | Unica | Toma para satélite | 14,31 |
| | **75467-69** | Intermedia | (Modulares) R-TV + SAT | 14,31 |
| | **75468-69** | Final | Compatibilidad con TDT. | 14,31 |
|  | **82097-30** | B. nieve | Tapa | 4,05 |
| | **82097-31** | Marfil | | 4,05 |
| | **82097-33** | Aluminio mate | | 5,24 |
| | **82097-34** | Cava mate | | 5,27 |
| | **82097-38** | Grafito | | 4,35 |
| | **82097-93** | Aluminio | Detail 82 | 4,90 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **75486-39** | Unica | Tomas Inductivas | 11,66 |
| | **75487-39** | Intermedia | R-TV | 11,66 |
| | **75488-39** | Final | | 11,66 |
|  | **82053-30** | B. nieve | Tapa R-TV | 3,93 |
| | **82053-31** | Marfil | | 3,93 |
| | **82053-33** | Aluminio mate | | 5,11 |
| | **82053-34** | Cava mate | | 5,14 |
| | **82053-38** | Grafito | | 4,21 |
| | **82053-93** | Aluminio | Detail 82 | 4,77 |
|  | **2700091-030** | B. nieve | Conector VGA para vídeo | 23,80 |
| | **2700091-031** | Marfil | | 23,80 |
| | **2700091-038** | Grafito | | 24,04 |
|  | **2701090-030** | B. nieve | Conector con tapa USB tipo hembra | 19,79 |
| | **2701090-031** | Marfil | | 19,79 |
| | **2701090-038** | Grafito | | 19,98 |
|  | **2701092-030** | B. nieve | Conector con tapa audio mini-jack | 19,79 |
| | **2701092-031** | Marfil | | 19,79 |
| | **2701092-038** | Grafito | | 19,98 |
|  | **2701093-030** | B. nieve | 3 conectores con tapa audio vídeo RCA | 19,79 |
| | **2701093-031** | Marfil | | 19,79 |
| | **2701093-038** | Grafito | | 19,98 |
| | **2701094-030** | B. nieve | Conector con tapa HDMI | 25,00 |
| | **2701094-031** | Marfil | | 25,00 |
| | **2701094-038** | Grafito | | 25,25 |
|  | **82088-30** | B. nieve | Adaptador | 4,46 |
| | **82088-31** | Marfil | | 4,46 |
| | **82088-33** | Aluminio mate | | 5,55 |
| | **82088-34** | Cava mate | | 5,58 |
| | **82088-38** | Grafito | | 4,80 |
| | **82088-93** | Aluminio | Detail 82 | 5,17 |
|  | **75405-39** | Toma cargador 5V/DC puerto USB y latiguillo micro-USB | | 44,75 |
| | **82039-30** | B. nieve | Tapa toma cargador | 3,80 |
| | **82039-31** | Marfil | | 3,80 |
| | **82039-33** | Aluminio mate | | 10,77 |
| | **82039-34** | Cava mate | | 10,77 |
| | **82039-38** | Grafito | | 3,99 |
| | **ADAPTADORES INFORMÁTICOS VOZ Y DATOS** | | | |
| | ADAPTADORES PLANOS | | | |
|  | **82005-30** | B. nieve | Para 1 conector AMP | 9,30 |
| | **82005-31** | Marfil | UTP/FTP/TELEF. | 9,30 |
| | **82005-33** | Aluminio mate | | 11,64 |
| | **82005-34** | Cave mate | | 11,69 |
| | **82005-38** | Grafito | | 10,12 |
| | **82005-93** | Aluminio | Detail 82 | 10,85 |
|  | **82006-30** | B. nieve | Para 2 conectores AMP | 9,43 |
| | **82006-31** | Marfil | UTP/FTP/TELEF. | 9,43 |
| | **82006-33** | Aluminio mate | | 11,83 |
| | **82006-34** | Cave mate | | 11,89 |
| | **82006-38** | Grafito | | 10,27 |
| | **82006-93** | Aluminio | Detail 82 | 11,03 |
|  | **82008-30** | B. nieve | Para 1 conector | 9,43 |
| | **82008-31** | Marfil | SYSTIMAX | 9,43 |
| | **82008-33** | Aluminio mate | | 11,78 |
| | **82008-34** | Cave mate | | 11,84 |
| | **82008-38** | Grafito | | 10,39 |
| | **82008-93** | Aluminio | Detail 82 | 10,98 |
|  | **82009-30** | B. nieve | Para 2 conectores | 9,58 |
| | **82009-31** | Marfil | SYSTIMAX | 9,58 |
| | **82009-33** | Aluminio mate | | 11,83 |
| | **82009-34** | Cave mate | | 11,89 |
| | **82009-38** | Grafito | | 10,54 |
| | **82009-93** | Aluminio | Detail 82 | 11,03 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
45 9 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **ADAPTADORES INCLINADOS** | | | |
|  | | | |
| **82578-30** | B. nieve | Para 1 conector | 10,45 |
| **82578-31** | Marfil | UTP/FTP/TELEF./SYSTIMAX | 10,45 |
| **82578-38** | Grafito | | 11,23 |
| **82579-30** | B. nieve | Para 2 conectores | 11,47 |
| **82579-31** | Marfil | UTP/FTP/TELEF./SYSTIMAX | 11,47 |
| **82579-38** | Grafito | | 12,34 |
| Conectores AMP para adapt. planos e inclinados | | | |
|  | | | |
| **75540-39** | UTP | Categoria 5e | 16,20 |
| **75544-39** | UTP | Categoria 6e | 18,32 |
| **75541-39** | FTP | Categoria 5e apantallado | 26,68 |
| **75528-39** | TELEF. | Categoria 3 | 16,04 |
| Para adaptadores inclinados añadir a los conect. AMP | | | |
|  | | | |
| **75001-39** | Módulo para UTP y FTP | | 0,63 |
| **75000-39** | Módulo para TELEF. | | 0,63 |
| Conectores SYSTIMAX para adaptadores planos e inclinados | | | |
|  | | | |
| **75542-30** | UTP | Categoria. 5e | 28,00 |
| **75542-31** | | | 28,00 |
| **75542-32** | | | 28,98 |
| **75542-37** | | Para circuitos especiales | 28,98 |
| Para adaptadores inclinados añadir a los conect. SYSTIMAX | | | |
|  | | | |
| **75002-39** | Módulo para UTP | | 0,64 |
| **CONTROL Y REGULACION DE LUZ** | | | |
|  | | | |
| **7500313-039** | Pulsador regulador trafo electromagnético para cargas incandescentes (40 a 500W), halógenas a 230V y halógenas con trafo electromagnético (50-350VA) | | 44,92 |
| **7500316-039** | Pulsador regulador trafo electrónico para cargas incandescentes (40 a 500W), halógenas a 230V y halógenas con trafo electromagnético | | 49,15 |
|  | | | |
| **82010-30** | B. nieve | Tecla | 3,42 |
| **82010-31** | Marfil | | 3,42 |
| **82010-33** | Aluminio | | 4,08 |
| **82010-34** | Cava mate | | 4,10 |
| **82010-38** | Grafito | | 3,69 |
| **82010-93** | Aluminio | Detail 82 | 3,81 |
| Regulador electrón. tensión, de 40 a 300W/VA 230V~ con fusible protección T 1,6A y fusible de recambio. | | | |
|  | | | |
| **75311-39** | Interruptor | | 43,92 |
| Regulador electrón. tensión, de 40 a 500W/VA 230V~ con fusible protección T 2,5A y fusible de recambio. | | | |
| **75313-39** | Interruptor/conmutador | | 78,95 |
|  | | | |
| **75317-39** | Regulador electrónico para lámparas de fluorescencia (interruptor/conmutador), con carga máxima 3A. Incorpora fusible protección F 0,5A. y fusible de recambio | | 107,10 |
| **75319-39** | Regulador electrónico universal (interruptor/conmutador), de 40 a 420W/VA 230V~. Para todo tipo de cargas excepto fluorescencia. | | 109,68 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| **82054-30** | B. nieve | Tapa reguladores | 6,32 |
| **82054-31** | Marfil | electrónicos | 6,32 |
| **82054-33** | Aluminio mate | | 8,69 |
| **82054-34** | Cava mate | | 8,73 |
| **82054-38** | Grafito | | 6,81 |
| **82054-93** | Aluminio | Detail 82 | 8,10 |
|  | | | |
| **75318-39** | Regulador electrónico de tensión con luminoso, (interruptor/conmutador), de 40 a 500W/VA 230V~. Incorpora fusible protección T 5A y fusible de recambio | | 80,92 |
|  | | | |
| **82050-30** | B. nieve | Tapa con disco luminoso | 7,14 |
| **82050-31** | Marfil | | 7,14 |
| **82050-33** | Aluminio | | 9,89 |
| **82050-34** | Cava mate | | 9,95 |
| **82050-38** | Grafito | | 7,71 |
|  | | | |
| **75312-39** | Regulador electrónico de tensión (interruptor/conmutador), de 100 a 1000W/VA 230V~. con fusible protección T 5A. y fusible de recambio | | 180,48 |
|  | | | |
| **82035-30** | B. nieve | Tapa | 13,99 |
| **82035-31** | Marfil | | 13,99 |
| **82035-38** | Grafito | | 16,66 |
|  | | | |
| **75305-69** | Regulador Universal tacto Principal (interruptor/conmutador), de 40 a 500 W/VA 230V~, luminoso azul incorporado | | 89,45 |
| **75322-69** | Interruptor/conmutador electrónico tacto Principal por relé hasta 2000 W/VA 230V~ con luminoso azul | | 88,38 |
| **75306-69** | Auxiliar p/ art. 75305 y 75322 | | 30,69 |
|  | | | |
| **82034-30** | B. nieve | Tapa | 5,54 |
| **82034-31** | Marfil | | 5,54 |
| **82034-33** | Aluminio | | 7,86 |
| **82034-34** | Cava mate | | 7,90 |
| **82034-38** | Grafito | | 5,87 |
| **82034-93** | Aluminio | Detail 82 | 7,32 |
|  | | | |
| **75355-39** | Regulador de tensión por infrarrojos (interrupt./conmut.), 40 a 500W/VA | | 89,91 |
| **75357-39** | Interruptor/ Conmut. por infrarrojos por Triac, de 40 a 500W/VA 230V~ | | 84,11 |
| **75356-39** | Interruptor/conmutador por infrarrojos por relé hasta 2000W/VA 230V~ | | 84,11 |
|  | | | |
| **82080-30** | B. nieve | Tapa | 3,93 |
| **82080-31** | Marfil | | 3,93 |
| **82080-33** | Aluminio | | 5,97 |
| **82080-34** | Cava mate | | 5,99 |
| **82080-38** | Grafito | | 4,28 |
| **82080-93** | Aluminio | Detail 82 | 5,57 |
|  | | | |
| **75350-69** | Mando a distancia infrarrojos, sobre 10 canales. Alcance 6/9 m. Angulo emisión 60°. | | 79,97 |
|  | | | |
| **75310-39** | Conmutador de 2 niveles de luz | | 36,39 |
| **75324-39** | Conmut. temporizado 2 funciones | | 48,82 |
|  | | | |
| **82007-30** | B. nieve | Tapa | 9,67 |
| **82007-31** | Marfil | | 9,67 |
| **82007-33** | Aluminio | | 11,06 |
| **82007-34** | Cava mate | | 11,11 |
| **82007-38** | Grafito | | 10,08 |
| **82007-93** | Aluminio | Detail 82 | 10,31 |
| Transformador electrónico p/ lámparas halógenas. | | | |
|  | | | |
| **75351-39** | de 60 W | | 38,49 |
| **75352-39** | de 105W | | 42,02 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
45 h PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **75326-39** | Creación de escenas, máx. 4 diferentes | | 104,86 |
|  | **82048-30** | B. nieve | Tecla | 9,08 |
| | **82048-31** | Marfil | | 9,08 |
| | **82048-33** | Aluminio | | 12,75 |
| | **82048-34** | Cava mate | | 12,81 |
| | **82048-38** | Grafito | | 10,03 |
| | **82048-93** | Aluminio | Detail 82 | 11,91 |
|  | **75325-39** | Pulsador temporizado 750W/VA Temporizador regulable entre 4 seg. a 10 min. | | 61,15 |
|  | **82088-30** | B. nieve | Adaptador | 4,46 |
| | **82088-31** | Marfil | | 4,46 |
| | **82088-33** | Aluminio | | 5,55 |
| | **82088-34** | Cava mate | | 5,58 |
| | **82088-38** | Grafito | | 4,80 |
| | **82088-93** | Aluminio | Detail 82 | 5,17 |
|  | **75343-39** | Detector presencia 230 V~ 50 Hz. Angulo 180° alcance 9 m. | | 105,67 |
|  | **82060-30** | B. nieve | Tapa | 3,53 |
| | **82060-31** | Marfil | | 3,53 |
| | **82060-33** | Aluminio | | 5,43 |
| | **82060-34** | Cava mate | | 5,46 |
| | **82060-38** | Grafito | | 3,83 |
| | **82060-93** | Aluminio | Detail 82 | 5,06 |
|  | Interruptor-detector con desconexión regulable de 4 seg. a 10 min. | | | |
| | **82340-30** | de 40 a 300 W/VA 230V~ | | 117,47 |
| | **82341-30** | a relé 1000 W/VA 230V~ | | 129,18 |
| | **SEÑALIZACION Y BALIZADO** | | | |
|  | **75809-39** | Baliza de emergencia autónomo, con encendido automático, haz luminoso (5 lux 1 hora) | | 75,72 |
|  | **82088-30** | B. nieve | Adaptador | 4,46 |
| | **82088-31** | Marfil | | 4,46 |
| | **82088-33** | Aluminio | | 5,55 |
| | **82088-34** | Cava mate | | 5,58 |
| | **82088-38** | Grafito | | 4,80 |
| | **82088-93** | Aluminio | Detail 82 | 5,17 |
|  | **82960-39** | Filtros colores, baliza cortesía basculante | | 5,67 |
|  | **75370-39** | Baliza de cortesía. Iluminación por leds, haz luminoso 3 lúmenes-11 lux a 30 cm. | | 59,12 |
|  | **82036-30** | B. nieve | Tapa basculante orientación haz luminoso | 8,46 |
| | **82036-31** | Marfil | | 8,46 |
| | **82036-33** | Aluminio | | 9,83 |
| | **82036-34** | Cava mate | | 9,88 |
| | **82036-38** | Grafito | | 8,64 |
|  | **26809-39** | Señalizador luminoso, rosca mignonnette (E-10) sin lámpara. | | 5,77 |
|  | | Lámpara incandescencia | | |
| | **75802-39** | 3W 230V (E-10) | | 5,58 |
| | **75803-39** | 3W 24V (E-10) | | 5,58 |
|  | **82065-30** | Verde | Tapa | 3,42 |
| | **82065-31** | Translúcido | | 3,42 |
| | **82065-32** | Rojo | | 3,42 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | Marco luminoso de 1 elemento para: | | | |
| | **82613-30** | Interruptor 75101-39, pulsador 75150-39 o conmutador 75201-39 | | 23,59 |
| | **82615-30** | Base de enchufe 75431/75432/75464/ 75468-39 y tarjeteros 26526/26550/75558/ 75559-39 | | 24,30 |
|  | **82066-32** | Tecla luminosa con filtro neutro. Debe utilizarse con ref. 75101/75150/75201-39 | | 25,62 |
|  | **82066-31** | Tecla luminosa con filtro "Campana" | | 25,62 |
| | **82066-30** | Tecla luminosa con filtro "Luz" | | 25,62 |
|  | **82993-39** | Indicador luminoso, conexión directa 230V~, no precisa de mecanismo | | 25,22 |
| | **82068-30** | B. nieve | Tapa enchufe 2P+tt | 4,28 |
| | **82068-31** | Marfil | francesa + seguridad | 4,28 |
| | **82068-33** | Aluminio | | 6,05 |
| | **82068-34** | Cava mate | | 6,07 |
| | **82068-38** | Grafito | | 4,47 |
| | **82068-64** | Cava mate | | 5,90 |
| | **82068-93** | Aluminio | Detail 82 | 5,63 |
| | Diferentes opciones de filtro para art. 82066-32 y 82993-39 | | | |
|  | **82962-30** | Filtro campana | | 1,32 |
| | **82962-31** | Filtro luz | | 1,32 |
| | **82962-32** | Filtro WC | | 1,32 |
| | **82962-33** | Filtro salida | | 1,32 |
| | **82962-34** | Filtro hombre | | 1,32 |
| | **82962-35** | Filtro mujer | | 1,32 |
| | **82962-36** | Filtro asistencia médica | | 1,32 |
| | **82962-37** | Filtro alarma | | 1,32 |
| | **82962-60** | Filtro rana | | 2,59 |
| | **82962-61** | Filtro oso | | 2,59 |
| | **82962-62** | Filtro sol/luna | | 2,59 |
| | **82962-63** | Filtro WC | fondo transparente | 1,32 |
| | **82962-64** | Filtro hombre | " | 1,32 |
| | **82962-65** | Filtro mujer | " | 1,32 |
| | **82962-66** | Filtro prohibido fumar | " | 1,32 |
| | **82962-67** | Filtro salida | " | 1,32 |
| | Filtros personalizados: Bajo demanda pueden personalizarse el filtro que desee (logotipos, pictogramas, etc.) | | | |
| | **PACK QUITAMIEDOS** | | | |
|  | **82570-31** | Pack quitamiedos compuesto por: - Conmutador - Tecla luminosa - Filtro sol y luna - Marco monocolor marfil (1 elemen.) | | 40,15 |
|  | **75804-39** | Pasen - esperen. Es necesario el difusor 82096 y la tecla 82013 | | 49,30 |
|  | Para el caso de necesitar más puntos de indicación, comandadas por un solo mecanismos de control. | | | |
| | **75805-39** | Mecanismo pasen - esperen individual. Es necesario el difusro 82096. | | 37,14 |
|  | **82096-30** | B. nieve | Difusor bicolor | 39,35 |
| | **82096-31** | Marfil | | 39,35 |
| | **82096-33** | Aluminio mate | | 40,59 |
| | **82096-34** | Cava mate | | 40,80 |
| | **82096-38** | Grafito | | 40,31 |
| | **82096-93** | Aluminio | Detail 82 | 37,87 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
46 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **82013-30** B. nieve Tecla con visor | 3,71 |
| | **82013-31** Marfil | 3,71 |
| | **82013-33** Aluminio mate | 5,09 |
| | **82013-34** Cava mate | 5,12 |
| | **82013-38** Grafito | 4,00 |
| | **82013-93** Aluminio Detail 82 | 4,74 |
| | **PROTECCION Y SEGURIDAD** | |
| | Instalación en caja empotrar universal. Conectar un solo detector técnico a cada fuente de alimentación. | |
|  | **75860-30** Detector de Inundación empotrable Incluye una sonda de inundación pudiendo comandar una electroválvula (Art. 81870-39) para el cierre automático del suministro de agua. | 162,86 |
|  | **75861-30** Detector de Gas empotrable (butano, propano, metano, gas ciudad, gas natural y otros). Dispone de led de servicio (verde) led bicolor alarma/averia (rojo y ambar) y pulsador de Test. | 157,24 |
|  | **75870-30** Fuente de alimentación empotrable. Equipo alimentación (12V~) válido para el detector de gas (Art. 75861-30) y detector de inundación (Art. 75860-30). Dispone de led de servicio (verde). | 45,16 |
|  | **82088-30** B. nieve Adaptador | 4,46 |
|  | Alimentación: 230V~ 50 Hz. Indicado para Simon VOX 2 y Simon Vit@ | |
| | **81871-39** Electroválvula de gas. IP 54 | 116,94 |
| | **81870-39** Electroválvula de agua. IP 65 Normalmente abierta para control de suministro de agua. Rearme automático | 143,32 |
|  | **81864-39** Sonda de inundación | 21,05 |
|  | Interruptor automático magnetotérmico curva C Poder de corte 3000A. Tensión 120-230V | |
| | **75410-30** 10A 1P+N | 52,46 |
| | **75411-30** 16A 1P+N | 52,46 |
|  | Protección magnetotérmica y diferencial curva C Poder de corte 3000A. Tensión 120-230V | |
| | **75416-30** 10A 10mA | 124,62 |
| | **75417-30** 16A 10mA | 124,62 |
|  | Limitador de sobretensión de origen atmosférico Protección fina 230V. Visualización de funcionamiento por piloto óptico. | |
| | **75420-30** 10A 10mA | 134,14 |
|  | **82088-30** B. nieve Adaptador | 4,46 |
|  | **SONIDO** | |
| | **75252-39** Radio digital con display 110-230V, 50/60Hz. Función autoapagado 4 memorias programables | 143,94 |
|  | **82058-30** B. nieve Tecla radio | 4,04 |
| | **82058-31** Marfil | 4,04 |
| | **82058-33** Aluminio | 5,65 |
| | **82058-34** Cava mate | 5,69 |
| | **82058-38** Grafito | 4,11 |
|  | **82058-93** Aluminio Detail 82 | 5,27 |
|  | **05031-39** Central de sonido 1 canal. | 272,47 |
| | **05041-39** Central de sonido 2 canales. 220V AC/40V A, 50/60Hz. Ampliables con art. 05070-39. Caja empotrar incluida | 539,90 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **05131-30** B. nieve Tapa 278x126x21 mm. | 12,46 |
| | **05131-38** Grafito | 13,11 |
| | **05732-30** B. nieve Tapa preinstalación central | 7,16 |
|  | **05731-39** Caja empotrar central 250x115x50 mm. fondo a empotrar 45mm. | 4,45 |
| | **05212-39** Mando Digital entrada walkman y salida auriculares | 84,03 |
|  | **82512-30** B. nieve Tapa | 3,96 |
| | **82512-31** Marfil | 3,96 |
| | **82512-38** Grafito | 4,18 |
|  | **05222-39** Mando Digital con sintonizador FM y salida auriculares. | 115,40 |
|  | **82522-30** B. nieve Tapa | 3,96 |
| | **82522-31** Marfil | 3,96 |
| | **82522-38** Grafito | 4,18 |
|  | **05232-39** Mando Digital con emisión y recepción de avisos, salida auriculares y entrada walkman. | 133,97 |
|  | **82532-30** B. nieve Tapa | 3,96 |
| | **82532-31** Marfil | 3,96 |
| | **82532-38** Grafito | 4,18 |
|  | **05242-39** Selector de avisos 9 zonas. Alimentación a través de la central ref. 05031-39 | 85,81 |
|  | **82542-30** B. Nieve Tecla | 5,05 |
| | **82542-31** Marfil | 5,05 |
| | **82542-38** Grafito | 5,29 |
|  | **05252-39** Mando digital 2 canales con intercomunicador y display. Alimentación a través de central 05041-39 | 187,84 |
|  | **82552-30** B. Nieve Tecla | 3,96 |
| | **82552-31** Marfil | 3,96 |
| | **82552-38** Grafito | 4,18 |
|  | **05062-39** Módulo sintonizador FM digital alimentación a través de central ref. 05041-39, instalar siempre con ref. 05252-39 | 144,20 |
|  | **05562-39** Altavoz 2W 16Ω para caja de empotrar universal | 31,65 |
|  | **82052-30** B. nieve Tapa altavoz | 4,47 |
| | **82052-31** Marfil | 4,47 |
| | **82052-38** Grafito | 4,81 |
| | **82052-93** Aluminio Detail 82 | 5,95 |
|  | **05563-30** Altavoz 2" para falso techo 2W 16Ω Med. Ø 80 x 40 mm. fondo | 34,37 |
|  | **05072-39** Altavoz 5" para falso techo o empotrable 10W 32Ω | 33,13 |
|  | **05505-30** Blanco Rejilla para altavoz 5" med. | 11,49 |
| | **05505-38** Grafito Ø 175 x 30 mm. fondo, con garras para tabique yeso | 11,49 |
|  | **05705-39** Caja de empotrar para altavoz 5" Med. Ø 160 x 65 mm. fondo | 3,51 |
|  | **05070-39** Amplificador 30W (15+15W) caja empotrar incluida. Med. 185x123x54 mm. | 233,47 |

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa edición 2 - 2017

GRUPO D
1 APARTADO 47 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **CONTROL DE TEMPERATURA** | |
|  | **75816-39** Termostato digital con display Control de aire acondicionado o calefacción. Salida relé 8 (2)A | 109,48 |
|  | **75817-39** Cronotermostato digital con display. Control de aire acondicionado y calefacción. 8 programas asignables. Salida relé 8 (2)A. Cambio horario verano-invierno automático | 138,26 |
|  | **82555-30** B. nieve Tapa | 3,93 |
| | **82555-31** Marfil | 3,93 |
| | **82555-33** Aluminio | 5,97 |
| | **82555-34** Cava mate | 5,99 |
| | **82555-38** Grafito | 4,28 |
| | **82555-93** Aluminio Detail 82 | 5,57 |
|  | **75500-39** Termostato calor con contacto de ventana. | 67,71 |
| | **75503-39** Termostato frio-calor. | 77,71 |
|  | **82505-30** B. nieve Tapa | 4,33 |
| | **82505-31** Marfil | 4,33 |
| | **82505-33** Aluminio | 8,64 |
| | **82505-34** Cava mate | 8,69 |
| | **82505-38** Grafito | 7,66 |
| | **82505-93** Aluminio Detail 82 | 8,05 |
|  | Termostato para calefacción 10 (4) A 250V~, regulación de 5° a 30° C, precisión ± 0,25°C. | |
| | **75500-61** Marfil | 50,64 |
| | **75500-68** Grafito | 54,56 |
|  | Termostato para calefacción 10 (4) A 250V~ o refrigeración 5 (2) A 230V~, regulación de 5 a 30°C, precisión ± 0,5° C, con interruptor (ON-OFF). | |
| | **75503-61** Marfil | 79,64 |
| | **75503-68** Grafito | 84,42 |
| | **MECANISMOS POR RF (SIN HILOS)** | |
|  | Frecuencia: 868.3 MHz. | |
| | **75888-39** Emisor RF con bastidor para pared y para superfície. Puede controlar hasta 15 receptores | 97,63 |
|  | **82895-30** B. Nieve Tecla simple ON-OFF | 5,49 |
| | **82895-31** Marfil | 5,49 |
| | **82895-33** Aluminio mate | 9,45 |
| | **82895-34** Cava mate | 9,49 |
| | **82895-38** Grafito | 4,80 |
| | **82895-93** Aluminio Detail 82 | 8,80 |
|  | **82896-30** B. Nieve Tecla simple para persianas | 4,80 |
| | **82896-31** Marfil | 4,80 |
| | **82896-33** Aluminio mate | 9,45 |
| | **82896-34** Cava mate | 9,49 |
| | **82896-38** Grafito | 4,80 |
| | **82896-93** Aluminio Detail 82 | 8,80 |
| | Se puede instalar en caja universal, de registro, para tabique hueco o falso techo. Frecuencia: 868.3 MHz. | |
|  | **75886-39** Receptor RF para persianas. | 140,90 |
| | **75887-39** Receptor pulsador/interruptor RF | 129,77 |
| | **VARIOS** | |
|  | Regulador de música ambiental, | |
| | **75853-39** con punto 0 de 3W, 27W. | 15,55 |
| | **75855-39** con punto 0 de 5W, 47W. | 20,86 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **75857-39** Regulador tándem de música ambiental, con punto 0 de 5+5W, 47W. Usar caja de empotrar 31711-31. | 49,68 |
|  | **82055-30** B. nieve Tapa | 6,40 |
| | **82055-31** Marfil | 6,40 |
| | **82055-33** Aluminio mate | 8,78 |
| | **82055-34** Cava mate | 8,83 |
| | **82055-38** Grafito | 6,85 |
| | **82055-93** Aluminio Detail 82 | 8,20 |
| | **75400-39** Toma para altavoz mono, s/DIN 41529 | 5,40 |
|  | **82057-30** B. nieve Tapa | 4,36 |
| | **82057-31** Marfil | 4,36 |
| | **82057-33** Aluminio mate | 6,44 |
| | **82057-34** Cava mate | 6,47 |
| | **82057-38** Grafito | 4,65 |
| | **82057-93** Aluminio Detail 82 | 6,00 |
|  | **75401-39** Toma para altavoces estéreo, s/DIN 41529 | 8,68 |
|  | **82082-30** B. nieve Tapa | 4,35 |
| | **82082-31** Marfil | 4,35 |
| | **82082-33** Aluminio mate | 6,49 |
| | **82082-34** Cava mate | 6,52 |
| | **82082-38** Grafito | 4,64 |
|  | **75806-39** Zumbador 127/230V~, con regulación de tono. | 20,62 |
|  | **82052-30** B. nieve Tapa | 4,47 |
| | **82052-31** Marfil | 4,47 |
| | **82052-33** Aluminio mate | 6,37 |
| | **82052-34** Cava mate | 6,42 |
| | **82052-38** Grafito | 4,81 |
| | **82052-93** Aluminio Detail 82 | 5,95 |
|  | **75801-39** Salida cables, con 4 bornes dobles, para hilo hasta 2,5 mm². de sección, 400V~, con brida de sujeción. | 8,49 |
|  | **82051-30** B. nieve Tapa | 4,18 |
| | **82051-31** Marfil | 4,18 |
| | **82051-33** Aluminio mate | 5,69 |
| | **82051-34** Cava mate | 5,72 |
| | **82051-38** Grafito | 4,48 |
| | **82051-93** Aluminio Detail 82 | 5,30 |
|  | **26001-39** Portafusible, con base de cerámica, para fusibles cilíndricos tamaño 8x32 mm. hasta 16A 380V~. | 5,32 |
|  | **82056-30** B. nieve Tapa | 6,65 |
| | **82056-31** Marfil | 6,65 |
| | **82056-33** Aluminio mate | 9,12 |
| | **82056-34** Cava mate | 9,16 |
| | **82056-38** Grafito | 7,16 |
| | **82056-93** Aluminio Detail 82 | 8,51 |
|  | **75091-30** B. Nieve Tapón portafusible, con | 2,91 |
| | **75091-31** Marfil ventana p/ indicador de | 2,91 |
| | **75091-32** Negro fusión | 3,10 |
| | **75091-35** Gris | 3,15 |
|  | **82800-30** B. nieve Placa ciega | 6,81 |
| | **82800-31** Marfil | 6,81 |
| | **82800-33** Aluminio mate | 8,68 |
| | **82800-34** Cava mate | 8,74 |
| | **82800-38** Grafito | 7,16 |
| | **82800-93** Aluminio Detail 82 | 8,02 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
47 a PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
|  | | Garra suplementaria opcional | | |
| | **27999-39** | (bolsa con 10 juegos de garras) | | 7,37 |
| | **75999-39** | (bolsa con 10 juegos de garras) | | 7,39 |
| | **CAJAS DE SUPERFICIE** | | | |
| | Para todos los mecanismos, tomas informáticas, tomas de teléfono y artículos 26806-75400 y 75431. | | | |
| | **82750-30** | B. nieve | Baja, para 1 elemento | 5,95 |
| | **82750-31** | Marfil | 89x87x27 mm. | 5,95 |
| | **82750-38** | Granito | | 6,45 |
|  | **82760-30** | B. nieve | Baja, para 2 elementos | 10,18 |
| | **82760-31** | Marfil | 158x87x27 mm. | 10,18 |
| | **82760-38** | Granito | | 11,00 |
| | Aptas para todos los artículos de la serie. | | | |
| | **82751-30** | B. nieve | Alta, para 1 elemento | 6,14 |
| | **82751-31** | Marfil | 89x87x37 mm. | 6,14 |
| | **82751-38** | Granito | | 6,62 |
| | **82761-30** | B. nieve | Alta, para 2 elementos | 10,75 |
| | **82761-31** | B. marfil | 157x87x37 mm. | 10,75 |
| | **82761-38** | Granito | | 11,63 |
| | **82771-30** | B. nieve | Alta, para 3 elementos | 13,81 |
| | **82771-31** | B. marfil | | 13,81 |
| | **82771-38** | Granito | | 16,00 |
| | **MARCOS** | | | |
| | **GAMA METAL** | | | |
| | Ref. | Elem. | Color | Acabado |
|  | **82914-33** | 1 | Aluminio mate | Metal noble aluminio | 15,47 |
| | **82924-33** | 2 | | | 26,44 |
| | **82934-33** | 3 | | | 37,24 |
| | **82944-33** | 4 | | | 47,33 |
|  | **82914-34** | 1 | Cava mate | Metal noble cava | 15,77 |
| | **82924-34** | 2 | | | 26,93 |
| | **82934-34** | 3 | | | 37,44 |
| | **82944-34** | 4 | | | 47,56 |
|  | **82915-68** | 1 | Raiz nogal | Madera | 16,01 |
| | **82925-68** | 2 | | | 28,33 |
| | **82935-68** | 3 | | | 39,13 |
| | **82945-68** | 4 | | | 49,89 |
|  | **82915-61** | 1 | Cerezo | Madera | 16,01 |
| | **82925-61** | 2 | | | 28,33 |
| | **82935-61** | 3 | | | 39,13 |
| | **82945-61** | 4 | | | 49,89 |
| | **GAMA GRAFITO** | | | |
|  | **82812-32** | 1 | Grafito | Metal color | 3,45 |
| | **82822-32** | 2 | | | 5,63 |
| | **82832-32** | 3 | | | 10,27 |
| | **82842-32** | 4 | | | 13,77 |
|  | **82814-33** | 1 | Aluminio mate | Metal noble | 13,16 |
| | **82824-33** | 2 | | | 22,27 |
| | **82834-33** | 3 | | | 33,74 |
| | **82844-33** | 4 | | | 43,45 |
|  | **82814-34** | 1 | Cava mate | Metal noble | 13,43 |
| | **82824-34** | 2 | | | 22,71 |
| | **82834-34** | 3 | | | 33,92 |
| | **82844-34** | 4 | | | 43,66 |
|  | **82814-36** | 1 | Cobre viejo | Metal noble | 15,92 |
| | **82824-36** | 2 | | | 27,79 |
| | **82834-36** | 3 | | | 38,67 |
| | **82844-36** | 4 | | | 49,43 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Elem. | Color | Acabado | |
|  | **82814-37** | 1 | Granate | Metal color | 11,36 |
| | **82824-37** | 2 | metalizado | | 19,94 |
| | **82834-37** | 3 | | | 31,38 |
| | **82844-37** | 4 | | | 41,77 |
|  | **82814-60** | 1 | Gris granito | Metal color | 11,36 |
| | **82824-60** | 2 | | | 19,94 |
| | **82834-60** | 3 | | | 31,38 |
| | **82844-60** | 4 | | | 41,77 |
|  | **82814-64** | 1 | Azul metalizado | Metal color | 11,36 |
| | **82824-64** | 2 | | | 19,94 |
| | **82834-64** | 3 | | | 31,38 |
| | **82844-64** | 4 | | | 41,77 |
|  | **82814-65** | 1 | Verde textura | Metal color | 11,36 |
| | **82824-65** | 2 | | | 19,94 |
| | **82834-65** | 3 | | | 31,38 |
| | **82844-65** | 4 | | | 41,77 |
|  | **82814-66** | 1 | Oro | Metal noble | 15,92 |
| | **82824-66** | 2 | | | 27,79 |
| | **82834-66** | 3 | | | 38,67 |
| | **82844-66** | 4 | | | 49,43 |
|  | **82814-67** | 1 | Acero oscuro | Metal noble | 15,29 |
| | **82824-67** | 2 | | | 24,85 |
| | **82834-67** | 3 | | | 26,43 |
| | **82844-67** | 4 | | | 46,95 |
|  | **82815-61** | 1 | Cerezo | Madera | 12,30 |
| | **82825-61** | 2 | | | 20,52 |
| | **82835-61** | 3 | | | 31,59 |
| | **82845-61** | 4 | | | 42,04 |
|  | **82815-68** | 1 | Raiz nogal | Madera | 12,30 |
| | **82825-68** | 2 | | | 20,52 |
| | **82835-68** | 3 | | | 31,59 |
| | **82845-68** | 4 | | | 42,04 |
|  | **82815-69** | 1 | Pino | Madera | 12,30 |
| | **82825-69** | 2 | | | 20,52 |
| | **82835-69** | 3 | | | 31,59 |
| | **82845-69** | 4 | | | 42,04 |
|  | **82816-37** | 1 | Tornasol | Soft | 12,38 |
| | **82826-37** | 2 | | | 20,71 |
| | **82836-37** | 3 | | | 33,52 |
| | **82846-37** | 4 | | | 43,82 |
| | **GAMA MARFIL** | | | | |
|  | **82710-31** | 1 | Marfil | Unicolor | 2,87 |
| | **82720-31** | 2 | | | 4,67 |
| | **82730-31** | 3 | | | 8,51 |
| | **82740-31** | 4 | | | 11,38 |
|  | **82711-64** | 1 | Lila | Pastel | 4,49 |
| | **82721-64** | 2 | | | 7,01 |
| | **82731-64** | 3 | | | 13,35 |
| | **82741-64** | 4 | | | 17,77 |
|  | **82712-35** | 1 | Tarraco | Color | 4,49 |
| | **82722-35** | 2 | | | 7,01 |
| | **82732-35** | 3 | | | 13,35 |
| | **82742-35** | 4 | | | 17,77 |
|  | **82714-34** | 1 | Cava mate | Metal noble | 13,01 |
| | **82724-34** | 2 | | | 22,12 |
| | **82734-34** | 3 | | | 32,97 |
| | **82744-34** | 4 | | | 42,88 |
|  | **82714-37** | 1 | Granate | Metal color | 11,22 |
| | **82724-37** | 2 | metalizado | | 19,48 |
| | **82734-37** | 3 | | | 30,67 |
| | **82744-37** | 4 | | | 41,04 |
|  | **82714-60** | 1 | Gris granito | Metal color | 11,22 |
| | **82724-60** | 2 | | | 19,48 |
| | **82734-60** | 3 | | | 30,67 |
| | **82744-60** | 4 | | | 41,04 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
47 b PAGINA

| | Ref. | Elem. | Color | Acabado | PRECIO EUROS |
|---|---|---|---|---|---|
|  | 82714-64 | 1 | Azul metalizado | Metal color | 11,22 |
| | 82724-64 | 2 | | | 19,48 |
| | 82734-64 | 3 | | | 30,67 |
| | 82744-64 | 4 | | | 41,04 |
|  | 82714-65 | 1 | Verde textura | Metal color | 11,22 |
| | 82724-65 | 2 | | | 19,48 |
| | 82734-65 | 3 | | | 30,67 |
| | 82744-65 | 4 | | | 41,04 |
|  | 82714-66 | 1 | Oro | Metal noble | 15,53 |
| | 82724-66 | 2 | | | 27,07 |
| | 82734-66 | 3 | | | 37,73 |
| | 82744-66 | 4 | | | 48,10 |
|  | 82714-67 | 1 | Acero oscuro | Metal noble | 14,83 |
| | 82724-67 | 2 | | | 24,26 |
| | 82734-67 | 3 | | | 36,07 |
| | 82744-67 | 4 | | | 46,44 |
|  | 82715-69 | 1 | Pino | Madera | 12,30 |
| | 82725-69 | 2 | | | 20,52 |
| | 82735-69 | 3 | | | 31,59 |
| | 82745-69 | 4 | | | 42,04 |
| | **GAMA BLANCA** | | | | |
|  | 82610-30 | 1 | Blanco | Unicolor | 2,87 |
| | 82620-30 | 2 | | | 4,67 |
| | 82630-30 | 3 | | | 8,51 |
| | 82640-30 | 4 | | | 11,38 |
|  | 82611-31 | 1 | Crema | Pastel | 4,34 |
| | 82621-31 | 2 | | | 6,79 |
| | 82631-31 | 3 | | | 12,88 |
| | 82641-31 | 4 | | | 16,84 |
|  | 82611-33 | 1 | Gris | Pastel | 4,34 |
| | 82621-33 | 2 | | | 6,79 |
| | 82631-33 | 3 | | | 12,88 |
| | 82641-33 | 4 | | | 16,84 |
|  | 82611-64 | 1 | Lila | Pastel | 4,34 |
| | 82621-64 | 2 | | | 6,79 |
| | 82631-64 | 3 | | | 12,88 |
| | 82641-64 | 4 | | | 16,84 |
|  | 82611-65 | 1 | Verde | Pastel | 4,34 |
| | 82621-65 | 2 | | | 6,79 |
| | 82631-65 | 3 | | | 12,88 |
| | 82641-65 | 4 | | | 16,84 |
|  | 82612-62 | 1 | Amarillo | Color | 4,34 |
| | 82622-62 | 2 | | | 6,79 |
| | 82632-62 | 3 | | | 12,88 |
| | 82642-62 | 4 | | | 16,84 |
|  | 82612-64 | 1 | Azul marino | Color | 4,34 |
| | 82622-64 | 2 | | | 6,79 |
| | 82632-64 | 3 | | | 12,88 |
| | 82642-64 | 4 | | | 16,84 |
|  | 82613-37 | 1 | Rojo | Translúcido | 5,36 |
| | 82623-37 | 2 | | | 8,45 |
| | 82633-37 | 3 | | | 15,93 |
| | 82643-37 | 4 | | | 20,81 |
|  | 82613-64 | 1 | Azul | Translúcido | 5,36 |
| | 82623-64 | 2 | | | 8,45 |
| | 82633-64 | 3 | | | 15,93 |
| | 82643-64 | 4 | | | 20,81 |
|  | 82613-65 | 1 | Verde | Translúcido | 5,36 |
| | 82623-65 | 2 | | | 8,45 |
| | 82633-65 | 3 | | | 15,93 |
| | 82643-65 | 4 | | | 20,81 |
|  | 82614-63 | 1 | Cromado | Metal noble | 13,79 |
| | 82624-63 | 2 | | | 23,41 |
| | 82634-63 | 3 | | | 34,91 |
| | 82644-63 | 4 | | | 45,48 |

## SIMON 82 DETAIL

## MARCOS ORIGINAL

### MARCOS PARA CAJA UNIVERSAL

MEDIDAS MARCOS:
Para 1 elemento, 93x93 mm
Para 2 elementos, 93x164 mm
Para 3 elementos,93x235 mm
Para 4 elementos, 93x306 mm

### BLANCO

MARCOS DETAIL BLANCO

| | | |
|---|---|---|
|  | 8200610-030 1 elem. blanco | 2,65 |
| | 8200620-030 2 elem. blanco | 4,31 |
| | 8200630-030 3 elem. blanco | 7,86 |
| | 8200640-030 4 elem. blanco | 10,52 |
|  | 8200610-029 1 elem. blanco cálido | 2,65 |
| | 8200620-029 2 elem. blanco cálido | 4,31 |
| | 8200630-029 3 elem. blanco cálido | 7,86 |
| | 8200640-029 4 elem. blanco cálido | 10,52 |
|  | 8200610-031 1 elem. marfil | 2,65 |
| | 8200620-031 2 elem. marfil | 4,31 |
| | 8200630-031 3 elem. marfil | 7,86 |
| | 8200640-031 4 elem. marfil | 10,52 |

MARCOS DETAIL COLOR

| | | |
|---|---|---|
|  | 8200610-200 1 elem. blanco base negra | 3,42 |
| | 8200620-200 2 elem. blanco base negra | 5,55 |
| | 8200630-200 3 elem. blanco base negra | 10,10 |
| | 8200640-200 4 elem. blanco base negra | 13,51 |
|  | 8200610-201 1 elem. blanco base azul índigo | 3,42 |
| | 8200620-201 2 elem. blanco base azul índigo | 5,55 |
| | 8200630-201 3 elem. blanco base azul índigo | 10,10 |
| | 8200640-201 4 elem. blanco base azul índigo | 13,51 |
|  | 8200610-202 1 elem. blanco base agua marina | 3,42 |
| | 8200620-202 2 elem. blanco base agua marina | 5,55 |
| | 8200630-202 3 elem. blanco base agua marina | 10,10 |
| | 8200640-202 4 elem. blanco base agua marina | 13,51 |
|  | 8200610-203 1 elem. blanco base rosa pastel | 3,42 |
| | 8200620-203 2 elem. blanco base rosa pastel | 5,55 |
| | 8200630-203 3 elem. blanco base rosa pastel | 10,10 |
| | 8200640-203 4 elem. blanco base rosa pastel | 13,51 |

MARCOS DETAIL PREMIUM

| | | |
|---|---|---|
|  | 8200610-230 1 elem. blanco base aluminio | 6,39 |
| | 8200620-230 2 elem. blanco base aluminio | 10,94 |
| | 8200630-230 3 elem. blanco base aluminio | 15,42 |
| | 8200640-230 4 elem. blanco base aluminio | 19,58 |

### GRAFITO

MARCOS DETAIL PREMIUM

| | | |
|---|---|---|
|  | 8200610-238 1 elem. grafito base aluminio | 7,46 |
| | 8200620-238 2 elem. grafito base aluminio | 12,77 |
| | 8200630-238 3 elem. grafito base aluminio | 18,00 |
| | 8200640-238 4 elem. grafito base aluminio | 22,84 |

MARCOS DETAIL AIR

| | | |
|---|---|---|
|  | 8200610-038 1 elem. grafito base blanco | 6,39 |
| | 8200620-038 2 elem. grafito base blanco | 10,39 |
| | 8200630-038 3 elem. grafito base blanco | 18,94 |
| | 8200640-038 4 elem. grafito base blanco | 25,34 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
47c PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **ALUMINIO** | | |
| MARCOS DETAIL AIR | | |
| **8200610-093** | 1 elem. aluminio frío base blanco | 7,81 |
| **8200620-093** | 2 elem. aluminio frío base blanco | 15,09 |
| **8200630-093** | 3 elem. aluminio frío base blanco | 21,23 |
| **8200640-093** | 4 elem. aluminio frío base blanco | 27,04 |
| **8200610-293** | 1 elem. aluminio frío base negro | 7,81 |
| **8200620-293** | 2 elem. aluminio frío base negro | 15,09 |
| **8200630-293** | 3 elem. aluminio frío base negro | 21,23 |
| **8200640-293** | 4 elem. aluminio frío base negro | 27,04 |
| **DETAIL IMAGINE** | | |
| **8200610-210** | 1 elem. topos blanco | 10,56 |
| **8200620-210** | 2 elem. topos blanco | 17,14 |
| **8200630-210** | 3 elem. topos blanco | 30,88 |
| **8200640-210** | 4 elem. topos blanco | 39,20 |
| **8200610-211** | 1 elem. topos gris cálido | 10,56 |
| **8200620-211** | 2 elem. topos gris cálido | 17,14 |
| **8200630-211** | 3 elem. topos gris cálido | 30,88 |
| **8200640-211** | 4 elem. topos gris cálido | 39,20 |
| **8200610-212** | 1 elem. topos agua marina | 10,56 |
| **8200620-212** | 2 elem. topos agua marina | 17,14 |
| **8200630-212** | 3 elem. topos agua marina | 30,88 |
| **8200640-212** | 4 elem. topos agua marina | 39,20 |
| **8200610-213** | 1 elem. topos rosa pastel | 10,56 |
| **8200620-213** | 2 elem. topos rosa pastel | 17,14 |
| **8200630-213** | 3 elem. topos rosa pastel | 30,88 |
| **8200640-213** | 4 elem. topos rosa pastel | 39,20 |
| **8200610-221** | 1 elem. estrellas azul índigo | 10,56 |
| **8200620-221** | 2 elem. estrellas azul índigo | 17,14 |
| **8200630-221** | 3 elem. estrellas azul índigo | 30,88 |
| **8200640-221** | 4 elem. estrellas azul índigo | 39,20 |
| **8200610-222** | 1 elem. estrellas negro | 10,56 |
| **8200620-222** | 2 elem. estrellas negro | 17,14 |
| **8200630-222** | 3 elem. estrellas negro | 30,88 |
| **8200640-222** | 4 elem. estrellas negro | 39,20 |
| **8200610-223** | 1 elem. estrellas gris frío | 10,56 |
| **8200620-223** | 2 elem. estrellas gris frío | 17,14 |
| **8200630-223** | 3 elem. estrellas gris frío | 30,88 |
| **8200640-223** | 4 elem. estrellas gris frío | 39,20 |
| **MARCOS SELECT** | | |
| **BLANCO** | | |
| MARCOS DETAIL METAL | | |
| **8201610-243** | 1 elem. blanco base aluminio | 13,34 |
| **8201620-243** | 2 elem. blanco base aluminio | 22,80 |
| **8201630-243** | 3 elem. blanco base aluminio | 32,12 |
| **8201640-243** | 4 elem. blanco base aluminio | 40,79 |
| **8201610-244** | 1 elem. blanco base cromo | 14,40 |
| **8201620-244** | 2 elem. blanco base cromo | 24,62 |
| **8201630-244** | 3 elem. blanco base cromo | 34,70 |
| **8201640-244** | 4 elem. blanco base cromo | 44,05 |
| **8201610-245** | 1 elem. blanco base oro | 14,93 |
| **8201620-245** | 2 elem. blanco base oro | 25,53 |
| **8201630-245** | 3 elem. blanco base oro | 35,98 |
| **8201640-245** | 4 elem. blanco base oro | 45,69 |
| MARCOS DETAIL MADERA NATURAL | | |
| **8201610-270** | 1 elem. blanco base madera | 23,46 |
| **8201620-270** | 2 elem. blanco base madera | 38,11 |
| **8201630-270** | 3 elem. blanco base madera | 69,46 |
| **8201640-270** | 4 elem. blanco base madera | 92,92 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **GRAFITO** | | |
| MARCOS DETAIL METAL | | |
| **8201610-240** | 1 elem. grafito base aluminio | 13,34 |
| **8201620-240** | 2 elem. grafito base aluminio | 22,80 |
| **8201630-240** | 3 elem. grafito base aluminio | 32,12 |
| **8201640-240** | 4 elem. grafito base aluminio | 40,79 |
| **8201610-241** | 1 elem. grafito base cromo | 14,40 |
| **8201620-241** | 2 elem. grafito base cromo | 24,62 |
| **8201630-241** | 3 elem. grafito base cromo | 34,70 |
| **8201640-241** | 4 elem. grafito base cromo | 44,05 |
| **8201610-242** | 1 elem. grafito base oro | 14,93 |
| **8201620-242** | 2 elem. grafito base oro | 25,53 |
| **8201630-242** | 3 elem. grafito base oro | 35,98 |
| **8201640-242** | 4 elem. grafito base oro | 45,69 |
| MARCOS DETAIL MADERA NATURAL | | |
| **8201610-271** | 1 elem. grafito base madera | 23,46 |
| **8201620-271** | 2 elem. grafito base madera | 38,11 |
| **8201630-271** | 3 elem. grafito base madera | 69,46 |
| **8201640-271** | 4 elem. grafito base madera | 92,92 |
| MARCOS DETAIL COLOR METALIZADO | | |
| **8201610-250** | 1 elem. grafito base verde | 13,86 |
| **8201620-250** | 2 elem. grafito base verde | 23,71 |
| **8201630-250** | 3 elem. grafito base verde | 33,41 |
| **8201640-250** | 4 elem. grafito base verde | 42,42 |
| **8201610-251** | 1 elem. grafito base morada | 13,86 |
| **8201620-251** | 2 elem. grafito base morada | 23,71 |
| **8201630-251** | 3 elem. grafito base morada | 33,41 |
| **8201640-251** | 4 elem. grafito base morada | 42,42 |
| **8201610-252** | 1 elem. grafito base roja | 13,86 |
| **8201620-252** | 2 elem. grafito base roja | 23,71 |
| **8201630-252** | 3 elem. grafito base roja | 33,41 |
| **8201640-252** | 4 elem. grafito base roja | 42,42 |
| MARCOS DETAIL FLÚOR | | |
| **8201610-260** | 1 elem. grafito base verde flúor | 8,75 |
| **8201620-260** | 2 elem. grafito base verde flúor | 14,95 |
| **8201630-260** | 3 elem. grafito base verde flúor | 21,07 |
| **8201640-260** | 4 elem. grafito base verde flúor | 26,76 |
| **8201610-261** | 1 elem. grafito base rosa flúor | 8,75 |
| **8201620-261** | 2 elem. grafito base rosa flúor | 14,95 |
| **8201630-261** | 3 elem. grafito base rosa flúor | 21,07 |
| **8201640-261** | 4 elem. grafito base rosa flúor | 26,76 |
| **8201610-262** | 1 elem. grafito base amarilla flúor | 8,75 |
| **8201620-262** | 2 elem. grafito base amarilla flúor | 14,95 |
| **8201630-262** | 3 elem. grafito base amarilla flúor | 21,07 |
| **8201640-262** | 4 elem. grafito base amarilla flúor | 26,76 |
| **ALUMINIO** | | |
| MARCOS DETAIL METAL | | |
| **8201610-093** | 1 elem. aluminio frío base cromo | 14,40 |
| **8201620-093** | 2 elem. aluminio frío base cromo | 24,62 |
| **8201630-093** | 3 elem. aluminio frío base cromo | 34,70 |
| **8201640-093** | 4 elem. aluminio frío base cromo | 44,05 |
| MARCOS DETAIL COLOR METALIZADO | | |
| **8201610-293** | 1 elem. aluminio frío base grafito | 13,34 |
| **8201620-293** | 2 elem. aluminio frío base grafito | 22,80 |
| **8201630-293** | 3 elem. aluminio frío base grafito | 32,12 |
| **8201640-293** | 4 elem. aluminio frío base grafito | 40,79 |
| **8201610-253** | 1 elem. aluminio frío base verde | 13,86 |
| **8201620-253** | 2 elem. aluminio frío base verde | 23,71 |
| **8201630-253** | 3 elem. aluminio frío base verde | 33,41 |
| **8201640-253** | 4 elem. aluminio frío base verde | 42,42 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
47d PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | | | |
| 8201610-254 | 1 elem. aluminio frío base morada | | 13,86 |
| 8201620-254 | 2 elem. aluminio frío base morada | | 23,71 |
| 8201630-254 | 3 elem. aluminio frío base morada | | 33,41 |
| 8201640-254 | 4 elem. aluminio frío base morada | | 42,42 |
|  | | | |
| 8201610-255 | 1 elem. aluminio frío base roja | | 13,86 |
| 8201620-255 | 2 elem. aluminio frío base roja | | 23,71 |
| 8201630-255 | 3 elem. aluminio frío base roja | | 33,41 |
| 8201640-255 | 4 elem. aluminio frío base roja | | 42,42 |
| **CAJAS DE SUPERFICIE DETAIL 82** | | | |
| 8200750-030 | 1 elem. blanco | | 6,00 |
| 8200750-031 | 1 elem. marfil | | 6,00 |
| 8200750-038 | 1 elem. grafito | | 6,46 |
| 8200750-093 | 1 elem. aluminio | | 14,98 |
| 8200760-030 | 2 elem. blanco | | 10,50 |
| 8200760-031 | 2 elem. marfil | | 10,50 |
| 8200760-038 | 2 elem. grafito | | 10,74 |
| 8200760-093 | 2 elem. aluminio | | 26,25 |
| 8200770-030 | 3 elem. blanco | | 13,48 |
| 8200770-031 | 3 elem. marfil | | 13,48 |
| 8200770-038 | 3 elem. grafito | | 15,61 |
| 8200770-093 | 3 elem. aluminio | | 33,69 |
| Tapa para base enchufe británica int. Detail 82 | | | |
| 8200046-030 | B. nieve | | 3,74 |
| 8200046-031 | Marfil | | 3,74 |
| 8200046-033 | Aluminio mate | | 5,26 |
| 8200046-034 | Cava mate | | 5,29 |
| 8200046-038 | Grafito | | 3,97 |
| 8200046-093 | Aluminio | Detail 82 | 5,10 |
| Tapa para base de enchufe afeitodra | | | |
| 8200089-030 | B. nieve | | 5,00 |
| 8200089-038 | Grafito | | 5,45 |
| Tapa conector VGA + mini-jack | | | |
| 8200091-030 | B. nieve | | 3,60 |
| 8200091-031 | Marfil | | 3,60 |
| 8200091-033 | Aluminio mate | | 4,87 |
| 8200091-034 | Cava mate | | 4,87 |
| 8200091-038 | Grafito | | 3,82 |
| 8200091-093 | Aluminio | Detail 82 | 4,68 |
| Tapa conector VGA + 3RCA | | | |
| 8200092-030 | B. nieve | | 3,60 |
| 8200092-031 | Marfil | | 3,60 |
| 8200092-033 | Aluminio mate | | 4,87 |
| 8200092-034 | Cava mate | | 4,87 |
| 8200092-038 | Grafito | | 3,82 |
| 8200092-093 | Aluminio | Detail 82 | 4,68 |
| Base de enchufe toma afeitadora 3mod. | | | |
| 8200482-030 | B. nieve | | 90,00 |
| 8200482-038 | Grafito | | 98,10 |
| Placa módulo bluetooth con cargador USB | | | |
| 8201085-030 | B. nieve | | 3,40 |
| 8201085-031 | Marfil | | 3,40 |
| 8201085-033 | Aluminio mate | | 4,67 |
| 8201085-034 | Cava mate | | 4,67 |
| 8201085-038 | Grafito | | 3,62 |
| 8201085-093 | Aluminio | Detail 82 | 4,48 |
| 8201090-030 | B. nieve | | 3,45 |
| 8201090-031 | Marfil | | 3,45 |
| 8201090-033 | Aluminio mate | | 4,66 |
| 8201090-034 | Cava mate | | 4,66 |
| 8201090-038 | Grafito | | 3,66 |
| 8201090-093 | Aluminio | Detail 82 | 4,49 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Tapa conector mini-jack + 2RCA | | | |
| 8201092-030 | B. nieve | | 3,60 |
| 8201092-031 | Marfil | | 3,60 |
| 8201092-033 | Aluminio mate | | 4,87 |
| 8201092-034 | Cava mate | | 4,87 |
| 8201092-038 | Grafito | | 3,82 |
| 8201092-093 | Aluminio | Detail 82 | 4,68 |
| Tapa conector HDMI v1.4 | | | |
| 8201094-030 | B. nieve | | 3,30 |
| 8201094-031 | Marfil | | 3,30 |
| 8201094-033 | Aluminio mate | | 4,46 |
| 8201094-034 | Cava mate | | 4,46 |
| 8201094-038 | Tapa conector HDMI v1.4 | | 3,50 |
| 8201094-093 | Tapa conector HDMI v1.4 Detail 82 | | 4,29 |
| Tapa conector HDMI v1.4 + USB 2.0 tipo A Detail 82 | | | |
| 8201095-030 | B. nieve | | 3,45 |
| 8201095-031 | Marfil | | 3,45 |
| 8201095-033 | Aluminio mate | | 4,66 |
| 8201095-034 | Cava mate | | 4,66 |
| 8201095-038 | Grafito | | 3,66 |
| 8201095-093 | Aluminio | Detail 82 | 4,49 |
| Tapa cargador 2 USB 5Vdc tipo A | | | |
| 8201096-030 | B. nieve | | 3,45 |
| 8201096-031 | Marfil | | 3,45 |
| 8201096-033 | Aluminio mate | | 4,66 |
| 8201096-034 | Cava mate | | 4,66 |
| 8201096-038 | Grafito | | 3,66 |
| 8201096-093 | Aluminio | Detail 82 | 4,49 |
| Tecla doble para luminoso azul | | | |
| 8202025-030 | B. nieve | | 6,81 |
| 8202025-031 | Marfil | | 6,81 |
| 8202025-033 | Aluminio mate | | 5,75 |
| 8202025-034 | Cava mate | | 5,78 |
| 8202025-038 | Grafito | | 8,54 |
| 8202025-093 | Aluminio | Detail 82 | 9,79 |
| Tecla doble para cruzamiento doble | | | |
| 8202026-030 | B. nieve | | 4,41 |
| 8202026-031 | Marfil | | 4,41 |
| 8202026-033 | Aluminio mate | | 5,81 |
| 8202026-034 | Cava mate | | 5,84 |
| 8202026-038 | Grafito | | 4,75 |
| 8202026-093 | Aluminio | Detail 82 | 5,43 |
| **SERIE SIMON 82 NATURE** **ACABADO MADERA** | | | |
|  | | | |
| 82917-65 | 1 | Wengué | 28,69 |
| 82927-65 | 2 | | 42,41 |
| 82957-65 | 2 | (5 centralizaciones) | 63,11 |
| 82937-65 | 3 | | 64,14 |
| 82987-65 | 3 | (8 centralizaciones) | 85,35 |
| 82947-65 | 4 | | 84,97 |
|  | | | |
| 82917-66 | 1 | Roble | 28,69 |
| 82927-66 | 2 | | 42,41 |
| 82957-66 | 2 | (5 centralizaciones) | 63,11 |
| 82937-66 | 3 | | 64,14 |
| 82987-66 | 3 | (8 centralizaciones) | 85,35 |
| 82947-66 | 4 | | 84,97 |
|  | | | |
| 82917-67 | 1 | Cerezo | 28,69 |
| 82927-67 | 2 | | 42,41 |
| 82937-67 | 3 | | 64,14 |
| 82947-67 | 4 | | 84,97 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
48 PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Elem. | Color | | |
|  | 82917-68 | 1 | Maple | | 28,69 |
| | 82927-68 | 2 | | | 42,41 |
| | 82937-68 | 3 | | | 64,14 |
| | 82947-68 | 4 | | | 84,97 |
| **ACABADOMETAL** | | | | | |
| | Ref. | Elem. | Color | Soporte | |
|  | 82817-31 | 1 | Inox mate | Grafito | 28,62 |
| | 82827-31 | 2 | | | 40,50 |
| | 82837-31 | 3 | | | 64,33 |
| | 82847-31 | 4 | | | 83,62 |
|  | 82917-34 | 1 | Inox mate | Aluminio | 28,62 |
| | 82927-34 | 2 | | | 40,50 |
| | 82937-34 | 3 | | | 64,33 |
| | 82947-34 | 4 | | | 83,62 |
|  | 82817-36 | 1 | Oxido | - | 28,86 |
| | 82827-36 | 2 | | | 42,62 |
| | 82837-36 | 3 | | | 63,83 |
| | 82847-36 | 4 | | | 82,95 |
|  | 82817-37 | 1 | Acero Inox. | Grafito | 24,57 |
| | 82827-37 | 2 | | | 34,75 |
| | 82857-37 | 2 | (5 centralizaciones) | | 49,83 |
| | 82837-37 | 3 | | | 55,74 |
| | 82887-37 | 3 | (8 centralizaciones) | | 67,37 |
| | 82847-37 | 4 | | | 72,45 |
|  | 82817-38 | 1 | Plomo | - | 24,57 |
| | 82827-38 | 2 | | | 34,75 |
| | 82837-38 | 3 | | | 55,74 |
| | 82847-38 | 4 | | | 72,45 |
|  | 82917-33 | 1 | Aluminio | - | 24,57 |
| | 82927-33 | 2 | | | 34,75 |
| | 82957-33 | 2 | (3 centralizaciones) | | 49,83 |
| | 82937-33 | 3 | | | 52,88 |
| | 82987-33 | 3 | (5 centralizaciones) | | 67,37 |
| | 82947-33 | 4 | | | 68,71 |
|  | 82917-38 | 1 | Inox negro | Aluminio | 28,62 |
| | 82927-38 | 2 | | | 40,50 |
| | 82937-38 | 3 | | | 64,33 |
| | 82947-38 | 4 | | | 83,62 |
| **ACABADOCRISTAL** | | | | | |
|  | 82617-30 | 1 | Blanco | | 29,56 |
| | 82627-30 | 2 | | | 43,67 |
| | 82657-30 | 2 | (5 centralizaciones) | | 61,60 |
| | 82637-30 | 3 | | | 67,67 |
| | 82687-30 | 3 | (8 centralizaciones) | | 83,34 |
| | 82647-30 | 4 | | | 87,92 |
|  | 82617-60 | 1 | Natural | | 21,86 |
| | 82627-60 | 2 | | | 30,92 |
| | 82657-60 | 2 | (5 centralizaciones) | | 50,56 |
| | 82637-60 | 3 | | | 50,59 |
| | 82687-60 | 3 | (8 centralizaciones) | | 67,67 |
| | 82647-60 | 4 | | | 65,74 |
|  | 82617-64 | 1 | Azul | | 30,12 |
| | 82627-64 | 2 | | | 44,18 |
| | 82637-64 | 3 | | | 68,86 |
| | 82647-64 | 4 | | | 87,24 |
|  | 82617-65 | 1 | Mandarina | | 30,12 |
| | 82627-65 | 2 | | | 44,18 |
| | 82657-65 | 2 | (5 centralizaciones) | | 62,85 |
| | 82637-65 | 3 | | | 68,86 |
| | 82687-65 | 3 | (8 centralizaciones) | | 85,23 |
| | 82647-65 | 4 | | | 87,24 |
|  | 82817-32 | 1 | Negro | | 30,12 |
| | 82827-32 | 2 | | | 44,18 |
| | 82837-32 | 3 | | | 68,86 |
| | 82847-32 | 4 | | | 87,24 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Ref. | Elem. | Color | | |
|  | 82817-34 | 1 | Cobre | | 30,12 |
| | 82827-34 | 2 | | | 44,18 |
| | 82837-34 | 3 | | | 68,86 |
| | 82847-34 | 4 | | | 87,24 |
|  | 82817-35 | 1 | Gris | | 30,12 |
| | 82827-35 | 2 | | | 44,18 |
| | 82857-35 | 2 | (5 centralizaciones) | | 62,85 |
| | 82837-35 | 3 | | | 68,86 |
| | 82887-35 | 3 | (8 centralizaciones) | | 85,23 |
| | 82847-35 | 4 | | | 87,24 |
|  | 82917-62 | 1 | Plata | | 30,12 |
| | 82927-62 | 2 | | | 44,18 |
| | 82957-62 | 2 | (5 centralizaciones) | | 62,85 |
| | 82937-62 | 3 | | | 68,86 |
| | 82987-62 | 3 | (8 centralizaciones) | | 84,57 |
| | 82947-62 | 4 | | | 87,24 |
| **ACABADOPIEDRA** | | | | | |
|  | 82717-64 | 1 | Teja | | 23,46 |
| | 82727-64 | 2 | | | 34,65 |
| | 82737-64 | 3 | | | 52,40 |
| | 82747-64 | 4 | | | 68,09 |
|  | 82917-63 | 1 | Pizarra | | 28,04 |
| | 82927-63 | 2 | | | 41,40 |
| | 82957-63 | 2 | (5 centralizaciones) | | 62,51 |
| | 82937-63 | 3 | | | 63,81 |
| | 82987-63 | 3 | (8 centralizaciones) | | 84,57 |
| | 82947-63 | 4 | | | 82,94 |
| **SERIE SIMON 82 CENTRALIZACIONES** | | | | | |
| **MECANISMOS 16AX 250V~** | | | | | |
|  | 75211-69 | | Conmutador | | 7,81 |
| | 75253-69 | | Conmutador "cruce" | | 16,71 |
| | 75150-69 | | Pulsador 10A | | 7,23 |
|  | 82010-60 | | B. Nieve | Tecla | 3,37 |
| | 82010-61 | | Marfil | | 3,37 |
| | 82010-63 | | Aluminio mate | | 4,00 |
| | 82010-64 | | Cava mate | | 4,00 |
| | 82010-68 | | Grafito | | 3,59 |
|  | 82010-50 | | B. Nieve | Tecla | 3,52 |
| | 82010-51 | | Marfil | | 3,52 |
| | 82010-53 | | Aluminio mate | | 4,21 |
| | 82010-54 | | Cava mate | | 4,21 |
| | 82010-58 | | Grafito | | 3,78 |
|  | 82011-60 | | B. Nieve | Tecla con visor | 3,80 |
| | 82011-61 | | Marfil | | 3,80 |
| | 82011-63 | | Aluminio mate | | 5,30 |
| | 82011-64 | | Cava mate | | 5,30 |
| | 82011-68 | | Grafito | | 4,13 |
|  | 82011-50 | | B. Nieve | Tecla con visor | 3,99 |
| | 82011-51 | | Marfil | | 3,99 |
| | 82011-53 | | Aluminio mate | | 5,55 |
| | 82011-54 | | Cava mate | | 5,55 |
| | 82011-58 | | Grafito | | 4,36 |
|  | 75802-31 | | Soporte con lámpara neón | | 8,04 |
| | 75134-69 | | Interruptor bipolar con piloto incorporado | | 13,49 |
|  | 82032-60 | | B. Nieve | Tecla con visor | 3,99 |
| | 82032-61 | | Marfil | | 3,99 |
| | 82032-63 | | Aluminio mate | | 5,46 |
| | 82032-64 | | Cava mate | | 5,46 |
| | 82032-68 | | Grafito | | 4,28 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
49 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 82032-50 | B. Nieve | Tecla con visor | 4,21 |
| | 82032-51 | Marfil | | 4,21 |
| | 82032-53 | Aluminio mate | | 5,73 |
| | 82032-54 | Cava mate | | 5,73 |
| | 82032-58 | Grafito | | 4,48 |
| | | **BASES DE ENCHUFE 16A 250V~** | | |
|  | 75431-60 | B.Nieve | Bipolar 10A 250V | 6,52 |
| | 75431-61 | Marfil | | 6,52 |
| | 75431-68 | Grafito | | 6,69 |
|  | | | Bipolar con toma lateral Schuko | |
| | 75432-69 | | con embornamiento a tornillo | 4,96 |
| | 75464-69 | | con embornamiento rápido | 5,00 |
|  | 82040-60 | B. Nieve | Tapa | 2,47 |
| | 82040-61 | Marfil | | 2,47 |
| | 82040-63 | Aluminio mate | | 4,03 |
| | 82040-65 | Cava mate | | 4,06 |
| | 82040-68 | Grafito | | 2,59 |
|  | 82041-50 | B. Nieve | Tapa con disp. seguridad | 4,04 |
| | 82041-51 | Marfil | | 4,04 |
| | 82041-53 | Aluminio mate | | 5,61 |
| | 82041-54 | Cava mate | | 5,61 |
| | 82041-57 | | | 4,20 |
| | 82041-58 | Grafito | | 4,20 |
|  | 82090-50 | B. Nieve | Tapa con disp. seguridad | 10,94 |
| | 82090-51 | Marfil | y tapa articulada | 10,94 |
| | 82090-53 | Aluminio mate | | 13,80 |
| | 82090-54 | Cava mate | | 13,80 |
| | 82090-58 | Grafito | | 11,67 |
|  | | **MECANISMOS DE MANDO** | | |
| | 75396-69 | | Grupo de 2 pulsadores para persianas 10A 250V con enclavamiento de seguridad eléctrico | 14,03 |
|  | 82029-50 | B. Nieve | Tecla | 5,04 |
| | 82029-51 | Marfil | | 5,04 |
| | 82029-53 | Aluminio mate | | 6,91 |
| | 82029-54 | Cava mate | | 6,91 |
| | 82029-58 | Grafito | | 5,38 |
| | | **TOMAS DE TELEFONO** | | |
|  | 82481-60 | B. Nieve | Con 6 contactos para conector RJ-12 | 14,71 |
| | 82481-61 | Marfil | | 14,71 |
| | 82481-63 | Aluminio mate | | 16,85 |
| | 82481-64 | Cava mate | | 16,85 |
| | 82481-68 | Grafito | | 15,31 |
|  | | **TOMAS DE SEÑAL PARA R-TV + SAT** | | |
| | 75466-69 | Unica | Para satélites modulares | 14,31 |
| | 75467-69 | Intermedia | Compatibilidad con TDT | 14,31 |
| | 75468-69 | Final | | 14,31 |
|  | 82097-50 | B. Nieve | Tapa | 4,12 |
| | 82097-51 | Marfil | | 4,12 |
| | 82097-53 | Aluminio mate | | 5,38 |
| | 82097-54 | Cava mate | | 5,38 |
| | 82097-58 | Grafito | | 4,43 |
|  | | **ADAPTADORES INFORMATICOS VOZ Y DATOS** | | |
| | 82585-60 | B. Nieve | Para 1 conector AMP | 9,06 |
| | 82585-61 | Marfil | | 9,06 |
| | 82585-63 | Aluminio mate | | 11,14 |
| | 82585-64 | Cava mate | | 11,14 |
| | 82585-68 | Grafito | | 9,68 |
|  | 82593-60 | B. Nieve | Para 1 conector SYSTIMAX | 8,80 |
| | 82593-61 | Marfil | | 8,80 |
| | 82593-63 | Aluminio mate | | 10,89 |
| | 82593-64 | Cava mate | | 10,89 |
| | 82593-68 | Grafito | | 9,45 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | | | Conectores AMP | |
| | 75540-39 | UTP | Categoria 5e | 16,20 |
| | 75544-39 | UTP | Categoria 6e | 18,32 |
| | 75541-39 | FTP | Categoria 5e apantallado | 26,68 |
| | 75528-39 | TELEF. | Categoria 3 | 16,04 |
|  | | | Conectores SYSTIMAX | |
| | 75542-30 | UTP | Categoria. 5e | 28,00 |
| | 75542-31 | | | 28,00 |
| | 75542-32 | | | 28,98 |
| | 75542-37 | | Para circuitos especiales | 28,98 |
|  | | **CONTROL Y REGULACION DE LUZ** | | |
| | 75313-69 | | Regulador electrónico universal (interruptor/conmutador) de 40A 500W/VA 230V~ con luminoso. 230V | 79,68 |
|  | 82054-60 | B. Nieve | Tapa | 6,09 |
| | 82054-61 | Marfil | | 6,09 |
| | 82054-63 | Aluminio mate | | 8,43 |
| | 82054-64 | Cava mate | | 8,43 |
| | 82054-68 | Grafito | | 6,56 |
|  | 2721313-039 | | Módulo regulador trafo electromagnético | 42,87 |
| | 2721316-039 | | Módulo regulador trafo electrónico | 45,32 |
|  | | **SEÑALIZACION Y BALIZADO** | | |
| | 75370-39 | | Baliza de cortesia. Iluminación por leds con haz de 3 lumens - 11 lux a 30 cm. | 59,12 |
|  | 82098-50 | B. Nieve | Tapa | 4,99 |
|  | | **SONIDO** | | |
| | 75252-39 | | Radio digital con display 110-230V, 50/60Hz. Función autoapagado 4 memorias programables | 143,94 |
|  | 82058-50 | B. Nieve | Tapa | 4,15 |
| | 82058-51 | Marfil | | 4,15 |
| | 82058-53 | Aluminio mate | | 5,79 |
| | 82058-54 | Cava mate | | 5,79 |
| | 82058-58 | Grafito | | 4,24 |
|  | 05041-39 | | Central de sonido 2 canales. 220V AC/40V A, 50/60Hz. Ampliable con art. 05070-39. Caja empotrar incluida | 539,90 |
|  | 05131-30 | B. nieve | Tapa 278x126x21 mm. | 12,46 |
| | 05131-38 | Grafito | | 13,11 |
|  | 05732-30 | B. nieve | Tapa preinstalación central | 7,16 |
| | 05731-39 | | Caja empotrar central 250x115x50 mm. fondo a empotrar 45mm. | 4,45 |
|  | 05252-39 | | Mando digital 2 canales con intercomunicador y display | 187,84 |
|  | 82552-50 | B. Nieve | Tapas | 3,94 |
| | 82552-51 | Marfil | | 3,94 |
| | 82552-58 | Grafito | | 4,20 |
|  | 05062-39 | | Módulo sintonizador FM digital | 144,20 |
|  | 82052-50 | B. Nieve | Tapas | 4,56 |
| | 82052-51 | Marfil | | 4,56 |
| | 82052-58 | Grafito | | 4,65 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
49 a PAGINA

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| **CONTROL DE TEMPERATURA** | | | | | |
| 75816-39 | Termostato digital con display Control de aire acondicionado o calefacción. Salida relé 8 | | | | 109,48 |
| 75817-39 | Cronotermostato digital con display. Control de aire acondicionado y calefacción. 8 programas asignables. Salida relé 8A. Cambio horario verano-invierno autom. | | | | 138,26 |
| 82555-50 | B. Nieve | Tapa | | | 4,02 |
| 82555-51 | Marfil | | | | 4,02 |
| 82555-53 | Aluminio mate | | | | 6,08 |
| 82555-54 | Cava mate | | | | 6,08 |
| 82555-58 | Grafito | | | | 4,36 |
| **VARIOS** | | | | | |
| 82800-60 | B. Nieve | Tapa ciega | | | 6,51 |
| 82800-61 | Marfil | | | | 6,51 |
| 82800-63 | Aluminio mate | | | | 8,38 |
| 82800-64 | Cava mate | | | | 8,38 |
| 82800-68 | Grafito | | | | 6,86 |
| 82800-50 | B. Nieve | Tapa ciega | | | 6,83 |
| 82800-51 | Marfil | | | | 6,83 |
| 82800-53 | Aluminio mate | | | | 8,82 |
| 82800-54 | Cava mate | | | | 8,82 |
| 82800-58 | Grafito | | | | 7,22 |
| 82051-60 | B. Nieve | Salida de cables | | | 3,93 |
| 82051-61 | Marfil | | | | 3,93 |
| 82051-63 | Aluminio mate | | | | 5,41 |
| 82051-64 | Cava mate | | | | 5,41 |
| 82051-68 | Grafito | | | | 4,23 |
| 27996-39 | Enlazadores eléctricos para bases enchufe | | | | 2,55 |
| **MARCOS** | | | | | |
| **GAMA BLANCA** | | | | | |
| Marco con bastidor | | | | | |
| | Mód. estrechos | | | | |
| 82650-30 | 5 | 89x158 mm. | blanco | | 8,36 |
| 82680-30 | 8 | 89x229 mm. | blanco | | 11,48 |
| 82651-31 | 5 | 89x158 mm. | crema | | 12,48 |
| 82681-31 | 8 | 89x229 mm. | crema | | 16,83 |
| 82651-33 | 5 | 89x158 mm. | gris | | 12,42 |
| 82681-33 | 8 | 89x229 mm. | gris | | 16,73 |
| **GAMA MARFIL** | | | | | |
| 82750-61 | 5 | 89x158 mm. | marfil | | 8,43 |
| 82780-61 | 8 | 89x229 mm. | marfil | | 11,59 |
| 82752-35 | 5 | 89x158 mm. | tarraco | | 12,93 |
| 82782-35 | 8 | 89x229 mm. | tarraco | | 17,77 |
| 82754-34 | 5 | 89x158 mm. | cava mate | | 32,57 |
| 82784-34 | 8 | 89x229 mm. | cava mate | | 42,88 |
| **GAMA GRAFITO** | | | | | |
| 82854-33 | 5 | 89x158 mm. | alum. mate | | 33,02 |
| 82884-33 | 8 | 89x229 mm. | alum. mate | | 43,85 |
| 82854-34 | 5 | 89x158 mm. | cava mate | | 33,20 |
| 82884-34 | 8 | 89x229 mm. | cava mate | | 44,07 |
| 82854-36 | 5 | 89x158 mm. | cobre viejo | | 37,51 |
| 82884-36 | 8 | 89x229 mm. | cobre viejo | | 49,30 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
| | Mód. estrechos | | | | |
| 82854-66 | 5 | 89x158 mm. | oro | | 37,51 |
| 82884-66 | 8 | 89x229 mm. | oro | | 49,30 |
| 82854-67 | 5 | 89x158 mm. | acero oscuro | | 35,33 |
| 82884-67 | 8 | 89x229 mm. | acero oscuro | | 46,92 |
| 82855-61 | 5 | 89x158 mm. | cerezo | | 30,63 |
| 82885-61 | 8 | 89x229 mm. | cerezo | | 41,99 |
| 82855-68 | 5 | 89x158 mm. | raíz nogal | | 30,63 |
| 82885-68 | 8 | 89x229 mm. | raíz nogal | | 41,99 |
| **GAMA METAL ALUMINIO O CAVA** | | | | | |
| 82954-33 | 5 | 89x158 mm. | alum. mate | | 36,45 |
| 82984-33 | 8 | 89x229 mm. | alum. mate | | 47,98 |
| 82954-34 | 5 | 89x158 mm. | cava mate | | 36,65 |
| 82984-34 | 8 | 89x229 mm. | cava mate | | 47,98 |
| **CENTRALIZACIONES** | | | | | |
| Placa con bastidor, con etiquetero transparente | | | | | |
| 82851-30 | B. Nieve | 2 filas | | | 28,15 |
| 82851-33 | Aluminio mate | 193x250x10,5 mm. | | | 69,17 |
| 82851-34 | Cava mate | | | | 69,53 |
| 82851-38 | Grafito | | | | 67,49 |
| 82852-30 | B. Nieve | 3 filas | | | 34,23 |
| 82852-33 | Aluminio mate | 268x250x10,5 mm. | | | 90,89 |
| 82852-34 | Cava mate | | | | 91,34 |
| 82852-38 | Grafito | | | | 88,60 |
| CAJAS DE SUPERFICIE | | | | | |
| 27866-65 | 2 filas 250x193x53 mm. blanco<br>Para placas 82651-30/34 y acabados de color blanco o cava mate | | | | 16,28 |
| 82866-33 | 2 filas 250x193x53 mm. aluminio<br>Para placas 82651-33/38 y acabados de color aluminio mate o grafito | | | | 40,08 |
| 27867-65 | 3 filas 250x268x53 mm. blanco<br>Para placas 82652-30/34 y acabados de color blanco o cava mate | | | | 19,55 |
| 82867-33 | 3 filas 250x268x53 mm. aluminio<br>Para placas 82652-33/38 y acabados de color aluminio mate o grafito | | | | 45,51 |
| CAJAS DE EMPOTRAR | | | | | |
| 27856-61 | Para placas 82851<br>Med. agujero pared 236x171x50,5 mm<br>Garras para tabiques de yeso | | | | 12,24 |
| 27857-61 | Para placas 82852<br>Med. agujero pared 236x266x50,5 mm<br>Garras para tabiques de yeso | | | | 13,86 |
| **COMPLEMENTOS** | | | | | |
| 27881-60 | Separador para aislamiento plástico, líneas de mando de líneas de potencia | | | | 3,11 |
| 27881-39 | metálico, líneas de datos evitando interferencias | | | | 3,91 |
| | Etiquetero traslúcido para placas | | | | |
| 27882-38 | color rojo pálido | | | | 0,80 |
| 27882-36 | color azul pálido | | | | 0,80 |
| | Módulo de enlace | | | | |
| 27893-32 | entre cajas de superfície | | | | 1,59 |
| 27892-32 | entre cajas de empotrar | | | | 2,26 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
49 b PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **CAJAS ESQUINERAS** | | | |
| Adaptable a marcos de hasta 8 módulos estrechos 82x82x234 mm. | | | |
|  | **82772-30** | B. Nieve | 33,09 |
| | **82772-31** | Marfil | 33,09 |
| | **82772-33** | Aluminio mate | 46,03 |
| | **82772-38** | Grafito | 39,13 |
| **PERFILERIA** | | | |
| Placa para perfiles, elementos con bastidor, módulo estrecho | | | |
|  | **82615-60** | B. Nieve 90x32 mm. 1 elem. | 4,71 |
| | **82615-63** | Aluminio mate | 7,94 |
| | **82615-68** | Grafito | 7,53 |
| | **82625-60** | B. Nieve 160x32 mm. 2 elem. | 8,01 |
| | **82625-63** | Aluminio mate | 13,45 |
| | **82625-68** | Grafito | 12,81 |
|  | **27714-31** | Caja de empotrar para placas 82615 y 82625 | 4,00 |
|  | **27891-31** | Pasacables de unión entre cajas de empotrar 27714-31 | 1,36 |
| **SERIE SIMON 88** | | | |
| CARACTERISTICAS:<br>- Empotrable.<br>- Material en resina termoestable.<br>- Contactos de plata de alto poder de ruptura.<br>- Placas metálicas fundición zamak; Doradas (baño oro 24 kilates). Cromadas alto brillo.<br>- Placas blancas de resina termoestable. | | | |
| **MECANISMOS 10AX 250V~** | | | |
|  | **7700101-039** | Interruptor unipolar | 5,76 |
| | **7700201-039** | Conmutador | 6,80 |
|  | **7700251-039** | Conmutador "cruce" | 14,71 |
| | **7700211-039** | Interruptor-conmutador 16AX 250V~ | 7,91 |
| | **75101-39** | Interruptor unipolar | 6,48 |
| | **75201-39** | Conmutador | 7,64 |
|  | **75251-39** | Conmutador "cruce" | 16,44 |
| | **75211-39** | Interruptor-conmutador 16AX 250V~ | 8,84 |
| | **88010-30** | B. nieve Tecla | 4,40 |
|  | **88010-32** | Marrón | 4,72 |
| | **88010-38** | Grafito | 4,72 |
|  | **75133-39** | Interruptor bipolar 16AX 250V~ | 13,35 |
| | **88031-30** | B. nieve Tecla, sólo p/ interrup- | 5,04 |
| | **88031-32** | Marrón res bipolares | 5,45 |
|  | **88031-38** | Grafito | 5,45 |
| | **75398-39** | Grupo de 2 interruptores | 14,26 |
| | **75397-39** | Grupo de 2 conmutadores | 18,75 |
| | **75395-39** | Grupo de 2 pulsadadores de desco- nexión. (Al pulsar abre circuito) | 13,96 |
|  | **75396-39** | 2 pulsadores (2 entradas + 2 salidas) | 13,96 |
| | **75399-39** | 2 pulsadores (1 entradas + 2 salidas) | 16,73 |
|  | **88026-30** | B. nieve Tecla | 5,59 |
| | **88026-32** | Marrón | 6,09 |
| | **88026-38** | Grafito | 6,09 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **75301-39** | Grupo 1 conmutador y 1 pulsador "Campana". | 17,94 |
| | **88027-30** | B. nieve Tecla | 5,77 |
|  | **88027-32** | Marrón | 6,20 |
| | **88027-38** | Grafito | 6,20 |
| | **7700150-039** | Pulsador | 6,49 |
|  | **75150-39** | Pulsador | 7,22 |
| | **75152-39** | Pulsador de desconexión (Al pulsar abre circuito). | 7,10 |
|  | **88017-30** | B. nieve Tecla "campana" | 4,57 |
| | **88017-32** | Marrón | 4,89 |
| | **88017-38** | Grafito | 4,89 |
|  | **88018-30** | B. nieve Tecla "luz" | 4,64 |
| | **88018-32** | Marrón | 5,00 |
| | **88018-38** | Grafito | 5,00 |
|  | **88010-30** | B. nieve Tecla neutro | 4,40 |
| | **88010-32** | Marrón | 4,72 |
| | **88010-38** | Grafito | 4,72 |
| | **75153-39** | Pulsador de tirador | 12,17 |
|  | **88051-30** | B. nieve Tecla | 4,81 |
| | **88051-32** | Marrón | 5,17 |
| | **88051-38** | Grafito | 5,17 |
| **MECANISMOS CON VISOR 10AX 250V~** | | | |
|  | Con luminoso incorporado. | | |
| | **75104-39** | Interruptor unipolar | 13,12 |
| | **75204-39** | Conmutador | 14,59 |
|  | **75254-39** | Conmutador "cruce". | 24,01 |
| | **88011-30** | B. nieve Tecla | 4,52 |
| | **88011-32** | Marrón | 4,85 |
|  | **88011-38** | Grafito | 4,85 |
| | **88063-30** | B. nieve Tecla con porta-rótulos | 5,16 |
| | **88063-32** | Marrón | 5,62 |
|  | **88063-38** | Grafito | 5,62 |
| | **75160-39** | Pulsador | 13,61 |
|  | **88015-30** | B. nieve Tecla "campana" | 4,67 |
| | **88015-32** | Marrón | 5,04 |
| | **88015-38** | Grafito | 5,04 |
| | **88016-30** | B. nieve Tecla "luz" | 4,67 |
| | **88016-32** | Marrón | 5,04 |
|  | **88016-38** | Grafito | 5,04 |
| | **88011-30** | B. nieve Tecla neutro | 4,52 |
| | **88011-32** | Marrón | 4,85 |
| | **88011-38** | Grafito | 4,85 |
|  | Con piloto incorporado. | | |
| | **75102-39** | Interruptor unipolar | 15,96 |
| | **75202-39** | Conmutador | 17,23 |
|  | **75212-39** | Interruptor-conmutador 16 AX 250V~ | 19,17 |
| | **88012-30** | B. nieve Tecla | 4,85 |
| | **88012-32** | Marrón | 4,99 |
|  | **88012-38** | Grafito | 4,99 |
| | **75134-39** | Interruptor bipolar 16AX 250V~ | 19,24 |
|  | **88032-30** | B. nieve Tecla, sólo p/ interrup- | 4,85 |
| | **88032-32** | Marrón tores bipolares | 5,18 |
| | **88032-38** | Grafito | 5,18 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
50 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | Soporte con lámpara neón 1mA 250V~ | | |
|  | **31802-31** | Para interruptores unipolares y pulsadores con luminoso y conmutadores con piloto | 8,25 |
| | **31803-31** | Para conmutadores y conmutadores "cruce", con luminoso e interruptores con piloto. | 8,25 |
|  | | **BASES ENCHUFE 16A 250V** | |
| | **75431-39** | Bipolar | 5,03 |
|  | **88040-60** | B. nieve Tapa, con dispositivo | 5,49 |
| | **88040-62** | Marrón de seguridad | 5,77 |
| | **88040-68** | Grafito | 5,77 |
|  | **75432-39** | Bipolar, con TT lateral Schuko, embornamiento a tornillo | 4,99 |
|  | **88041-60** | B. nieve Tapa, con dispositivo | 5,49 |
| | **88041-62** | Marrón de seguridad | 5,77 |
| | **88041-68** | Grafito | 5,77 |
|  | **88041-67** | Tapa color rojo, para identificación de circuitos especiales. Con dispositivo de seguridad | 6,29 |
|  | | **CONTROL PERSIANAS** | |
| | **75333-39** | Interruptor persiana 3 posiciones | 21,26 |
|  | **88033-30** | B. nieve Tecla | 6,04 |
| | **88033-33** | Aluminio | 8,33 |
| | **88033-38** | Grafito | 8,33 |
|  | **75331-39** | Grupo 2 pulsadores | 22,68 |
|  | **88028-30** | B. nieve Tecla | 5,88 |
| | **88028-32** | Marrón | 6,28 |
| | **88028-38** | Grafito | 6,28 |
|  | **75396-39** | Grupo 2 pulsadores, sin enclavamiento. | 13,96 |
|  | **88029-30** | B. nieve Tecla | 6,23 |
| | **88029-32** | Marrón | 6,67 |
| | **88029-38** | Grafito | 6,67 |
|  | **75358-39** | Receptor IR para persianas Potencia máxima 700W/VA 230V | 98,49 |
|  | **88080-30** | B. nieve Tapa | 2,53 |
| | **88080-32** | Marrón | 2,67 |
| | **88080-38** | Grafito | 2,67 |
|  | **75350-69** | Mando a distancia infrarrojos, sobre 10 canales. Alcance 6/9 m. Angulo emisión 60° | 79,97 |
|  | | **MECANISMOS DE MANDO** | |
| | **75233-39** | Conmutador rotativo de 4 posiciones y 3 circuitos 16A 250V~. | 18,18 |
|  | **88079-30** | B. nieve Tapa | 7,97 |
| | **88079-32** | Marrón | 8,58 |
| | **88079-38** | Grafito | 8,58 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | Todos los mecanismos se suministran con dos llaves. 5A 250V~. | | |
|  | **75520-39** | Pulsador-conmutador con llave, (llave extraíble en posición reposo) | 124,11 |
| | **75521-39** | Conmutador con llave, 2 posiciones, (llave extraíble en ambas posiciones) | 124,11 |
| | **75522-39** | Conmutador con llave, 2 posiciones con enclavamiento (llave no extraíble en bornes 3 y 4). | 124,98 |
|  | **88057-30** | B. nieve Tapa | 4,61 |
| | **88057-32** | Marrón | 4,95 |
| | **88057-38** | Grafito | 4,95 |
|  | **75891-39** | Juego de llaves universal para art. 75520-39, 75520-39 y 75522-39 | 57,74 |
|  | | Interruptor-conmutador para tarjeta,6A 250V~ (2A inductivos), con indicador luminoso. | |
| | **26526-39** | Con 1 microrruptor | 15,32 |
| | **26550-39** | Con 2 microrruptores | 16,24 |
|  | **88078-30** | B. nieve Tapa | 10,77 |
| | **88078-32** | Marrón | 11,60 |
| | **88078-38** | Grafito | 11,60 |
|  | | **TOMAS DE TELEFONO** | |
| | **75480-30** | B. nieve Con 4 contactos para | 8,92 |
| | **75480-32** | Marrón conector RJ-11 | 9,27 |
| | **75481-30** | B. nieve Con 6 contactos para | 10,78 |
| | **75481-32** | Marrón conector RJ-12 | 11,32 |
|  | **88062-30** | B. nieve Tapa | 4,95 |
| | **88062-32** | Marrón | 5,30 |
| | **88062-38** | Grafito | 5,30 |
|  | | **TOMA DE SEÑAL R-TV Y MULTIMEDIA** | |
| | **75486-39** | Unica Tomas Inductivas | 11,66 |
| | **75487-39** | Intermedia R-TV | 11,66 |
| | **75488-39** | Final | 11,66 |
|  | **88053-30** | B. nieve Tapa | 4,83 |
| | **88053-32** | Marrón | 5,17 |
| | **88053-38** | Grafito | 5,17 |
|  | **75466-69** | Unica Toma para satélite | 14,31 |
| | **75467-69** | Intermedia (Modulares) R-TV + SAT | 14,31 |
| | **75468-69** | Final Compatibilidad con TDT | 14,31 |
|  | **88097-30** | B. nieve Tapa | 4,95 |
| | **88097-32** | Marrón | 5,29 |
| | **88097-38** | Grafito | 5,29 |
| | | **ADAPTADORES INFORMATICOS VOZ Y DATOS** | |
| | | ADAPTADORES PLANOS | |
|  | **27087-35** | B. nieve Para 1 conector AMP UTP/FTP/TELEF. | 5,72 |
| | **27486-35** | B. nieve Para 2 conectores AMP UTP/FTP/TELEF. | 5,85 |
|  | **27099-35** | B. nieve Para 1 conector SYSTIMAX | 6,31 |
| | **27487-35** | B. nieve Para 2 conectores SYSTIMAX | 6,17 |
|  | **88088-30** | B. Nieve Tapa para 27087/27099/ 27486 y 27487-35 | 5,19 |
| | | ADAPTADORES INCLINADOS | |
|  | **88081-30** | B. nieve Para 1 conector | 12,11 |
| | **88081-38** | Grafito UTP/FTP/TELEF./SYSTIMAX | 12,70 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa edición 2 - 2017

GRUPO D
1 APARTADO 51 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **88086-30** | B. nieve | Para 2 conectores | 12,79 |
| | **88086-38** | Grafito | UTP/FTP/TELEF./SYSTIMAX | 13,37 |
| | Conectores AMP para adapt. planos e inclinados | | | |
|  | **75540-39** | UTP | Categoria 5e | 16,20 |
| | **75544-39** | UTP | Categoria 6e | 18,32 |
| | **75541-39** | FTP | Categoria 5e apantallado | 26,68 |
| | **75528-39** | TELEF. | Categoria 3 | 16,04 |
| | Para adaptadores inclinados añadir a los conect. AMP | | | |
|  | **75001-39** | Módulo para UTP y FTP | | 0,63 |
| | **75000-39** | Módulo para TELEF. | | 0,63 |
| | Conectores SYSTIMAX para adaptadores planos e inclinados | | | |
|  | **75542-30** | UTP | Categoria. 5e | 28,00 |
| | **75542-31** | | | 28,00 |
|  | **75542-32** | | | 28,98 |
| | **75542-37** | | Para circuitos especiales | 28,98 |
| | Para adaptadores inclinados añadir a los conect. SYSTIMAX | | | |
|  | **75002-39** | Módulo para UTP | | 0,64 |
| | **88077-30** | B. nieve | Adaptador neutro | 10,88 |
| | **88077-32** | Marrón | | 11,56 |
| | **88077-38** | Grafito | | 11,56 |
|  | **CONTROL Y REGULACION DE LUZ** | | | |
| | **7500313-039** | Pulsador regulador trafo electromagnético para cargas incandescentes (40 a 500W), halógenas a 230V y halógenas con trafo electromagnéti co (50-350VA) | | 44,92 |
| | **7500316-039** | Pulsador regulador trafo electrónico para cargas incandescentes (40 a 500W), halógenas a 230V y halógenas con trafo electromagnético | | 49,15 |
|  | **88010-30** | B. nieve | Tecla | 4,40 |
| | **88010-32** | Marrón | | 4,72 |
| | **88010-38** | Grafito | | 4,72 |
|  | Regulador electrón. tensión, de 40 a 300W/VA 230V~ con fusible protección T 1,6A y fusible de recambio. | | | |
| | **75311-39** | Interruptor | | 43,92 |
| | Regulador electrón. tensión, de 40 a 500W/VA 230V~ con fusible protección T 2,5A y fusible de recambio. | | | |
|  | **75313-39** | Interruptor/conmutador | | 78,95 |
| | **75317-39** | Regulador electrónico para lámparas de fluorescencia (interruptor/conmutador), con carga máxima 3A. Incorpora fusible protección F 0,5A. y fusible de recambio | | 107,10 |
| | **75319-39** | Regulador electrónico universal (interruptor/conmutador), de 40 a 420W/ VA 230V~. Para todo tipo de cargas excepto fluorescencia. | | 109,68 |
|  | **88054-30** | B. nieve | Tapa reguladores | 8,12 |
| | **88054-32** | Marrón | electrónicos | 8,72 |
| | **88054-38** | Grafito | | 8,72 |
|  | **75305-69** | Regulador electrónico tensión tacto Principal (interruptor/conmutador), de 40 a 500 W/VA 230V~, luminoso incorporado | | 89,45 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | **75322-69** | Interruptor/conmutador electrónico Principal por relé (interruptor/conmutador) hasta 2000 W/VA 230V~ con luminoso | | 88,38 |
|  | **88034-30** | B. nieve | Tapa | 7,77 |
| | **88034-32** | Marrón | | 10,56 |
| | **88034-38** | Grafito | | 10,56 |
|  | **75355-39** | Regulador de tensión por infrarrojos (interrupt./conmut.), 40 a 500W/VA | | 89,91 |
| | **75357-39** | Interruptor/ Conmut. por infrarrojos por Triac, de 40 a 500W/VA 230V~ | | 84,11 |
| | **75356-39** | Interruptor/conmutador por infrarrojos por relé hasta 2000W/VA 230V~ | | 84,11 |
|  | **88080-30** | B. nieve | Tapa | 2,53 |
| | **88080-32** | Marrón | | 2,67 |
| | **88080-38** | Grafito | | 2,67 |
|  | **75350-69** | Mando a distancia infrarrojos, sobre 10 canales. Alcance 6/9 m. Angulo emisión 60°. | | 79,97 |
|  | **75310-39** | Conmutador de 2 niveles de luz | | 36,39 |
| | **75324-39** | Conmut. temporizado 2 funciones | | 48,82 |
|  | **27007-35** | B. Nieve | Tapa | 4,31 |
|  | **88088-30** | B. Nieve | Adaptador | 5,19 |
| | Transformador electrónico p/ lámparas halógenas Regulables mediante reguladores electrónicos. | | | |
|  | **75351-39** | de 60 W | | 38,49 |
| | **75352-39** | de 105W | | 42,02 |
|  | **75325-39** | Pulsador temporizado 750W/VA Temporizador regulable entre 4 seg. a 10 min. | | 61,15 |
|  | **88088-30** | B. nieve | Adaptador | 5,19 |
| | **88088-32** | Marrón | | 5,19 |
| | **88088-38** | Grafito | | 5,19 |
|  | **75343-39** | Detector presencia 230 V~ Angulo 180° alcance 9 m. | | 105,67 |
|  | **27060-35** | B. nieve | Tapa | 3,32 |
|  | **88088-30** | B. nieve | Adaptador | 5,19 |
|  | **SEÑALIZACION Y BALIZADO** | | | |
| | **75809-39** | Baliza de emergencia autónomo, con encendido automático, haz luminoso (5 lux 1 hora) | | 75,72 |
|  | **88088-30** | B. nieve | Adaptador | 5,19 |
| | **88088-32** | Marrón | | 5,19 |
| | **88088-38** | Grafito | | 5,19 |
|  | **75370-39** | Baliza de cortesía. Iluminación por leds, haz luminoso 3 lúmenes-11 lux a 30 cm. | | 59,12 |
|  | **27036-35** | B. Nieve | Tecla | 4,41 |
|  | **88088-30** | B. nieve | Adaptador | 5,19 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
52 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **26809-39** Señalizador luminoso, rosca mignonnette (E-10) sin lámpara. | 5,77 |
| | Lámpara incandescencia | |
|  | **75802-39** 3W 230V (E-10) | 5,58 |
| | **75803-39** 3W 24V (E-10) | 5,58 |
|  | **88065-30** Verde Tapa | 4,03 |
| | **88065-31** Translúcido | 4,03 |
| | **88065-32** Rojo | 4,06 |
| | **88068-60** Blanco Tapa enchufe 2P+TT | 4,67 |
| | **88068-62** Marrón francés + seguridad | 4,99 |
| | **88068-68** Grafito | 4,99 |
| | **PROTECCION Y SEGURIDAD** | |
| | Instalación en caja empotrar universal. Conectar un solo detector técnico a cada fuente de alimentación. | |
|  | **75860-30** Detector de Inundación . Con sonda de inundación pudiendo comandar una electroválvula (Art. 81870-39) para el cierre automático del suministro de agua. | 162,86 |
|  | **75861-30** Detector de Gas empotrable (butano, propano, metano, gas ciudad, gas natural y otros). Dispone de led de servicio (verde) led bicolor alarma/averia (rojo y ambar) y pulsador de Test. | 157,24 |
|  | **75870-30** Fuente de alimentación empotrable. Equipo alimentación (12V~) válido para el detector de gas (Art. 75861-30) y detector de inundación (Art. 75860-30). Dispone de led de servicio (verde). | 45,16 |
|  | **88088-30** B. nieve Adaptador | 5,19 |
| | Alimentación: 230V~ 50 Hz. Indicado para Simon VOX 2 y Simon Vit@ | |
|  | **81871-39** Electroválvula de gas Normalmente abierta para control de suministro de gas. Rearme manual. Grado de Protección: IP 54 | 116,94 |
|  | **81870-39** Electroválvula de agua Normalmente abierta para control de suministro de agua. Rearme automático. Grado de Protección: IP 65 | 143,32 |
|  | **81864-39** Sonda de inundación | 21,05 |
| | Interruptor automático magnetotérmico curva C Poder de corte 3000A. Tensión 120-230V | |
|  | **75410-30** 10A 1P+N | 52,46 |
| | **75411-30** 16A 1P+N | 52,46 |
|  | Protección magnetotérmica y diferencial curva C Poder de corte 3000A. Tensión 120-230V | |
| | **75416-30** 10A 10mA | 124,62 |
| | **75417-30** 16A 10mA | 124,62 |
|  | Limitador de sobretensión de origen atmosférico Protección fina 230V. Visualización de funcionamiento por piloto óptico. | |
| | **75420-30** 10A 10mA | 134,14 |
|  | **88088-30** B. nieve Adaptador | 5,19 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **SONIDO** | |
|  | **75252-39** Radio digital con display 110-230V, 50/60Hz. Función autoapagado 4 memorias programables | 143,94 |
|  | **27058-35** B. nieve Tecla radio | 3,76 |
|  | **88088-30** B. nieve Adaptador | 5,19 |
|  | **05031-39** Central de sonido 1 canal. 220V AC/40V A, 50/60Hz. Ampliable con art. 05070-39. Caja empotrar incluida | 272,47 |
|  | **05131-30** B. nieve Tapa 278x126x21 mm. | 12,46 |
| | **05131-38** Grafito | 13,11 |
|  | **05732-30** B. nieve Tapa preinstalación central | 7,16 |
|  | **05731-39** Caja empotrar central 250x115x50 mm. fondo a empotrar 45mm. | 4,45 |
|  | **05212-39** Mando Digital entrada walkman y salida auriculares | 84,03 |
|  | **05012-30** B. nieve Tapa | 3,18 |
| | **05012-38** Grafito | 3,35 |
|  | **05222-39** Mando Digital con sintonizador FM y salida auriculares. | 115,40 |
|  | **05022-30** B. nieve Tapa | 3,18 |
| | **05022-38** Grafito | 3,35 |
|  | **05232-39** Mando Digital con emisión y recepción de avisos, salida auriculares y entrada walkman. | 133,97 |
|  | **05032-30** B. nieve Tapa | 3,18 |
| | **05032-38** Grafito | 3,35 |
|  | **88088-30** B. nieve Adaptador tapas | 5,19 |
|  | **05562-39** Altavoz 2W 16Ω | 31,65 |
|  | **88052-30** B. nieve Tapa | 4,79 |
| | **88052-38** Grafito | 5,15 |
| | **CONTROL DE TEMPERATURA** | |
|  | **75816-39** Termostato digital con display. Manual. Control de aire acondicionado o calefacción. Salida relé 8 (2)A | 109,48 |
|  | **75817-39** Cronotermostato digital con display. Automático. Control de aire acondicionado y calefacción. 8 programas asignables. Salida relé 8 (2)A. Cambio horario verano-invierno automático | 138,26 |
|  | **27555-32** Marfil Tapa | 3,66 |
|  | **75500-39** Termostato calor con contacto de ventana. | 67,71 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa edición 2 - 2017

GRUPO D
1 APARTADO 53 PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | 75503-39 | Termostato frio-calor. | | 77,71 |
|  | 27505-32 | Marfil | Tapa | 7,48 |
| | 88088-30 | B. nieve | Adaptador tapas | 5,19 |
| | | **VARIOS** | | |
|  | 75853-39 | Regulador de música ambiental, con punto 0 de 3W, 27W. | | 15,55 |
| | 75855-39 | con punto 0 de 5W, 47W. | | 20,86 |
|  | 75857-39 | Regulador tándem de música ambiental, con punto 0 de 5+5W, 47W. Debe usarse caja de emp. 31711-31. | | 49,68 |
| | 88055-30 | B. nieve | Tapa | 7,70 |
| | 88055-32 | Marrón | | 8,25 |
| | 88055-38 | Grafito | | 8,25 |
|  | 75400-39 | Toma para altavoz mono s/DIN 41529 | | 5,40 |
|  | 88057-30 | B. nieve | Tapa | 4,61 |
| | 88057-32 | Marrón | | 4,95 |
| | 88057-38 | Grafito | | 4,95 |
|  | 75401-39 | Toma para altavoz estéreo s/DIN 41529 | | 8,68 |
|  | 88082-30 | B. nieve | Tapa | 5,16 |
| | 88082-32 | Marrón | | 5,62 |
| | 88082-38 | Grafito | | 5,62 |
|  | 75801-39 | Salida cables, con 4 bornes dobles, para hilo hasta 2,5 mm². de sección, 380V~, con brida de sujeción. | | 8,49 |
|  | 88051-30 | B. nieve | Tapa | 4,81 |
| | 88051-32 | Marrón | | 5,17 |
| | 88051-38 | Grafito | | 5,17 |
|  | 75806-39 | Zumbador 125/230V~ con regulación de tono | | 20,62 |
|  | 88052-30 | B. nieve | Tapa | 4,79 |
| | 88052-32 | Marrón | | 5,15 |
| | 88052-38 | Grafito | | 5,15 |
|  | 26001-39 | Portafusible con base de cerámica para fusibles cilíndricos tamaño 8x32 mm. hasta 16A 380V~. | | 5,32 |
|  | 88056-30 | B. nieve | Tapa | 7,97 |
| | 88056-32 | Marrón | | 8,58 |
| | 88056-38 | Grafito | | 8,58 |
|  | 75091-30 | B. Nieve | Tapón portafusible, con ventana p/ indicador de fusión | 2,91 |
| | 75091-32 | Marrón | | 3,10 |
| | 88800-30 | B. nieve | Placa ciega | 7,92 |
| | 88800-32 | Marrón | | 8,53 |
| | 88800-38 | Grafito | | 8,53 |
|  | | Garra suplementaria | | |
| | 27999-39 | Opcional (bolsa con 10 juegos) | | 7,37 |
| | 75999-39 | Opcional (bolsa con 10 juegos) | | 7,39 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
| | | **CAJAS DE SUPERFICIE** | | |
|  | 27753-62 | Marfil | 85x85x37 mm. P/ 1 mód. | 5,03 |
| | 27753-65 | B. nieve | ancho ó 2 estrechos | 5,03 |
| | 27754-62 | Marfil | 156x85x37 mm. P/2 mód | 9,05 |
| | 27754-65 | B. nieve | anchos ó 4 estrechos. | 9,05 |
| | 27755-62 | Marfil | 227x85x37 mm. P/3 mód | 11,79 |
| | 27755-65 | B. nieve | anchos ó 6 estrechos. | 11,79 |
| | | **MARCOS GAMA CUADRADA** | | |
|  | 88612-30 | Blanca | Para 1 elemento | 3,09 |
| | 88612-33 | Cromada | 85x85 mm. | 19,15 |
| | 88612-35 | Acero | | 19,46 |
| | 88612-36 | Oro 24 K. | | 21,70 |
| | 88612-38 | Grafito | | 3,29 |
|  | 88622-30 | Blanca | Para 2 elementos | 4,71 |
| | 88622-33 | Cromada | 85x156 mm. | 30,81 |
| | 88622-35 | Acero | | 31,99 |
| | 88622-36 | Oro 24 K. | | 37,17 |
| | 88622-38 | Grafito | | 4,95 |
|  | 88632-30 | Blanca | Para 3 elementos | 8,51 |
| | 88632-33 | Cromada | 85x227 mm. | 41,65 |
| | 88632-35 | Acero | | 42,82 |
| | 88632-36 | Oro 24 K. | | 49,28 |
| | 88632-38 | Grafito | | 8,95 |
|  | 88642-30 | Blanca | Para 4 elementos | 13,55 |
| | 88642-33 | Cromada | 85x298 mm. | 50,70 |
| | 88642-35 | Acero | | 52,15 |
| | 88642-36 | Oro 24 K. | | 56,62 |
| | 88642-38 | Grafito | | 14,20 |
| | | **MARCOS GAMA REDONDA** | | |
|  | 88610-30 | Blanca | Para 1 elemento | 3,09 |
| | 88610-33 | Cromada | 100 Ø | 19,15 |
| | 88610-35 | Acero | | 19,46 |
| | 88610-36 | Oro 24 K. | | 21,70 |
| | 88610-38 | Grafito | | 3,29 |
|  | 88620-30 | Blanca | Para 2 elementos | 4,71 |
| | 88620-33 | Cromada | 100x171 mm. | 30,81 |
| | 88620-35 | Acero | | 31,99 |
| | 88620-36 | Oro 24 K. | | 37,17 |
| | 88620-38 | Grafito | | 4,95 |
|  | 88630-30 | Blanca | Para 3 elementos | 8,51 |
| | 88630-33 | Cromada | 100x242 mm. | 41,65 |
| | 88630-35 | Acero | | 42,82 |
| | 88630-36 | Oro 24 K. | | 49,28 |
| | 88630-38 | Grafito | | 8,95 |
|  | 88640-30 | Blanca | Para 4 elementos | 13,55 |
| | 88640-33 | Cromada | 100x313 mm. | 50,70 |
| | 88640-35 | Acero | | 52,15 |
| | 88640-36 | Oro 24 K. | | 56,62 |
| | 88640-38 | Grafito | | 14,20 |
| | | **SERIE SIMON CAJAS EMPOTRAR** | | |
| | | **CAJAS DE EMPOTRAR UNIVERSAL** | | |
|  | 31710-61 | Pretroquelada, con pared lateral practicable | | 0,43 |
| | 31970-61 | Tapa para caja de empotrar (bolsa con 100 unidades) | | 0,33 |
|  | | Pretroqueladas. Material termoplático ignífugo, especialmente indicado para tabiques huecos. | | |
|  | 31712-61 | Para 1 elemento. | | 1,70 |
| | 31722-61 | Para 2 elementos. | | 3,14 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
54 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **31732-61** Para 3 elementos. | 4,69 |
| | **31742-61** Para 4 elementos. | 6,16 |
|  | **31702-61** Plantilla para instalación de cajas de empotrar tabiques huecos. | 11,88 |
|  | **10999-31** Corona especial para tabiques huecos. (Con avellanador y expulsador) Ø 68 mm. | 156,92 |
|  | **32713-35** Para 1 elemento, enlazable, material termoplástico | 0,75 |
|  | **31711-31** Para 1 elemento, enlazable, material termoplástico. (Para reguladores tandem de música ambiental art. 31857 y 75857) | 1,88 |
|  | **CAJA DE EMPOTRAR AMERICANA** | |
| | **27710-31** Enlazable, material termoplástico | 1,48 |
| | **27711-31** | 2,15 |

## SIMON 100

### KITS
### 1 ELEMENTO

Colores: 130 Blanco
138 Negro

| | | |
|---|---|---|
|  | **10020101-130** Kit front 1 elemento 1 tecla | 17,98 |
| | **10020101-138** | 17,98 |
| | **10010101-039** Kit back 1 elemento 1 conmutador | 9,06 |
| | **10010102-039** Kit back 1 elemento 1 cruzamiento | 16,19 |
|  | **10020103-130** Kit front 1 elemento 2 teclas | 24,34 |
| | **10020103-138** | 24,34 |
| | **10010103-039** Kit back 1 elem. 2 conmutadores | 16,32 |
| | **10010104-039** Kit back 1 elemento 2 cruzamientos | 30,58 |
|  | **10020105-130** Kit front 1 elemento 1 base enchufe | 19,44 |
| | **10020105-138** | 19,44 |
| | **10010105-039** Kit back 1 elemento 1 base enchufe | 8,78 |
|  | **10020106-130** Kit front 1 elemento 1 toma RJ45 | 18,63 |
| | **10020106-138** | 18,63 |
| | **10010106-039** Kit back 1 elemento 1 toma RJ45 | 20,15 |

### 2 ELEMENTOS

| | | |
|---|---|---|
|  | **10020201-130** Kit front 2 elementos 2 teclas | 31,24 |
| | **10020201-138** | 31,24 |
| | **10010201-039** Kit back 2 elem. 2 conmutadores | 16,92 |
|  | **10020202-130** Kit front 2 elementos 2 bases | 34,04 |
| | **10020202-138** | 34,04 |
|  | **10010202-039** Kit back 2 elem. 2 bases enchufe | 16,36 |
|  | **10020203-130** Kit front 2 elem. 1 base + 1 tecla+ | 33,94 |
| | **10020203-138** tapa ciega | 33,94 |
|  | **10010203-039** Kit back 2 elem. 1 base + 1 conm. | 16,64 |
|  | **10020204-130** Kit front 2 elem. 1 base + 2 teclas | 38,94 |
| | **10020204-138** | 38,94 |
|  | **10010204-039** Kit back 2 elementos 1 base + 2 conmutadores | 23,90 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **10020205-130** Kit front 2 elementos 1 base + | 32,89 |
| | **10020205-138** 1 cargador 2xUSB | 32,89 |
|  | **10010205-039** Kit back 2 elementos 1 base + 1 cargador 2xUSB | 44,38 |
| | **10020206-130** Kit front 2 elementos 1 base + 1 | 41,09 |
| | **10020206-138** tecla + 1 cargador USB derecha | 41,09 |
|  | **10010206-039** Kit back 2 elementos 1 base + 1 conmutador + 1 cargador USB | 46,64 |
|  | **10010207-039** Kit back 2 elementos 1 base + 1 cruce+ 1 cargador USB | 53,77 |
|  | **10020207-130** Kit front 2 elementos 1 base + 1 | 41,09 |
| | **10020207-138** tecla + 1 cargador USB izquierda | 41,09 |
|  | **10010206-039** Kit back 2 elementos 1 base + 1 conmutador + 1 cargador USB | 46,64 |
| | **10010207-039** Kit back 2 elementos 1 base + 1 cruce+ 1 cargador USB | 53,77 |
|  | **10020208-130** Kit front 2 elementos 1 base + 1 TV | 34,18 |
| | **10020208-138** + 1 RJ45 | 34,18 |
|  | **10010208-039** Kit back 2 elementos 1 base + 1 TV única + 1 RJ45 | 40,27 |
|  | **10020209-130** Kit front 2 elem. 1 base + interruptor | 68,39 |
| | **10020209-138** regulable + 1 cargador USB derecha | 68,39 |
|  | **10010209-039** Kit back 2 elem. 1 base + 1 int. regulable IO Ready + 1 cargador USB | 112,38 |
|  | **10021209-130** Kit front 2 elementos 1 base + 1 int. | 68,39 |
| | **10021209-138** regulable + 1 cargador USB izqui. | 68,39 |
|  | **10010209-039** Kit back 2 elem. 1 base + 1 interrup. regul. IO Ready + 1 cargador USB | 112,38 |

3 ELEMENTOS

| | | |
|---|---|---|
|  | **10020301-130** Kit front 3 elementos 3 teclas | 44,50 |
| | **10020301-138** | 44,50 |
| | **10010301-039** Kit back 3 elem. 3 conmutadores | 24,98 |
|  | **10020302-130** Kit front 3 elementos 3 bases | 48,42 |
| | **10020302-138** | 48,42 |
|  | **10010302-039** Kit back 3 elementos 3 bases | 24,14 |
|  | **10020303-130** Kit front 3 elementos 2 bases + 1 | 48,56 |
| | **10020303-138** TV + 1 RJ45 | 48,56 |
|  | **10010303-039** Kit back 3 elementos 2 bases + 1 TV ÚNICA + 1 RJ45 | 48,05 |
|  | **10020304-130** Kit front 3 elementos 1 base + 1 | 47,41 |
| | **10020304-138** HDMI + 1 USB + 1 TV + 1 RJ45 | 47,41 |
|  | **10010304-039** Kit back 3 elem. 1 base +1 HDMI + 1 USB + 1 TV única + 1 RJ45 | 77,22 |
|  | **10020305-130** Kit front 3 elementos 1 base + 1 | 46,12 |
| | **10020305-138** HDMI + 1 USB + 1 HDMI + 1 USB | 46,12 |
|  | **10010305-039** Kit 3 elementos 1 base + 1 HDMI + 1 USB + 1 HDMI + 1 USB | 82,48 |
|  | **10020306-130** Kit front 3 elem. 1 base + 1 cargador | 87,97 |
| | **10020306-138** 2xUSB + 1 persianas + 1 tecla | 87,97 |
|  | **10010306-039** Kit 3 elementos 1 base + 1 cargador 2xUSB + 1 persianas + 1 conmut. | 121,44 |
| | **10010307-039** Kit 3 elementos 1 base + 1 cargador 2xUSB + 1 persianas + 1 cruce | 128,57 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa edición 2 - 2017

GRUPO D
APARTADO 1 PAGINA 55

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **MECANISMOS** | | |
| 10000001-039 | Adaptador para 1 conector RJ45 | 8,48 |
| 10000002-039 | Adaptador para 2 conectores RJ45 | 12,90 |
| 10000101-039 | Interruptor unipolar pulsante | 6,19 |
| 10000150-039 | Pulsador | 6,37 |
| 10000201-039 | Conmutador pulsante | 7,26 |
| 10000211-039 | Int.-conmutador pulsante 16AX | 7,64 |
| 10000251-039 | Cruzamiento pulsante | 14,39 |
| 10000380-039 | Cargador USB 1 boca | 30,00 |
| 10000381-039 | Cargador USB 2 bocas | 35,00 |
| 10000432-039 | Base de enchufe | 6,98 |
| | Toma R-TV + SAT - | |
| 10000466-039 | unica | 14,17 |
| 10000467-039 | intermedia | 14,17 |
| 10000468-039 | final | 14,17 |
| 10000470-039 | unica + RJ45 cat 6 | 30,89 |
| 10000471-039 | intermedia + RJ45 cat 6 | 30,89 |
| 10000472-039 | final + RJ45 cat 6 | 30,89 |
| 10000526-039 | Interruptor tarjeta hotel | 18,00 |
| 10000544-039 | Conector RJ45 cat 6 con adaptador | 18,35 |
| 10000560-039 | Conector HDMI | 26,11 |
| 10000561-039 | Conector USB datos | 20,82 |
| 10000562-039 | Conector 2 x USB datos | 28,71 |
| 10000563-039 | Conector HDMI + USB datos | 36,15 |
| 10000564-039 | Conector VGA + Minji-jack | 37,74 |
| 10000565-039 | Conector 3RCA | 20,82 |
| 10000801-039 | Salida de cables p/ hilo h. 1,5 mm | 7,96 |
| 10001150-039 | Pulsador electrónico | 39,90 |
| 10002544-039 | Conector RJ45 cat 6 doble con adaptador | 32,64 |
| 10002801-039 | Salida de cables ancha | 7,50 |
| **MECANISMOS iO Simon** | | |
| 10002432-039* | Enchufe iO | 80,00 |
| 10000320-039 | Interruptor regulable | 73,00 |
| 10000322-039* | Interruptor iO | 71,00 |
| 10001358-039 | Persianas | 69,00 |
| 10000306-039* | Master iO | 73,00 |
| **TECLAS Y TAPAS** | | |
| 10000005-130 | Tapa conector RJ-45, 1 ventana | 8,85 |
| 10000005-138 | | 8,85 |
| 10000006-130 | Tapa conector RJ-45, 2 ventanas | 11,28 |
| 10000006-138 | | 11,28 |
| 10000010-130 | Tecla int., conmutadores o pulsa. | 8,20 |
| 10000010-138 | | 8,20 |
| 10000017-130 | Tecla int., conmut. o puls. campana | 8,90 |
| 10000017-138 | | 8,90 |
| 10000041-130 | Tapa base enchufe | 11,50 |
| 10000041-138 | | 11,50 |
| 10000051-130 | Tapa salida de cables | 8,42 |
| 10000051-138 | | 8,42 |
| 10000053-130 | Tapa toma R-TV + SAT | 8,91 |
| 10000053-138 | | 8,91 |
| 10000072-130 | Tapa toma R-TV + SAT con RJ45 | 11,64 |
| 10000072-138 | | 11,64 |
| 10000078-130 | Tapa interruptor tarjeta hotel | 12,00 |
| 10000078-138 | | 12,00 |
| 10000091-130 | Tapa conector VGA + mini-jack | 10,80 |
| 10000091-138 | | 10,80 |
| 10000800-130 | Placa ciega | 3,20 |
| 10000800-138 | | 3,20 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| 10001020-130 | Tecla interruptor regulable | 35,50 |
| 10001020-138 | | 35,50 |
| 10001080-130 | Tecla persianas | 44,00 |
| 10001080-138 | | 44,00 |
| 10001090-130 | Tapa conector 2 X USB datos | 10,35 |
| 10001090-138 | | 10,35 |
| 10001091-130 | Tapa conector USB datos | 8,70 |
| 10001091-138 | | 8,70 |
| 10001093-130 | Tapa conector 3RCA | 8,70 |
| 10001093-138 | | 8,70 |
| 10001094-130 | Tapa conector HDMI | 9,90 |
| 10001094-138 | | 9,90 |
| 10001095-130 | Tapa conector HDMI+USB datos | 10,35 |
| 10001095-138 | | 10,35 |
| 10001096-130 | Tapa cargador USB 2 bocas | 10,35 |
| 10001096-138 | | 10,35 |
| 10001097-130 | Tapa cargador USB 1 boca | 10,35 |
| 10001097-138 | | 10,35 |
| 10002051-130 | Tapa salida de cables ancha | 11,82 |
| 10002051-138 | | 11,82 |
| **TECLAS iO Simon** | | |
| 10002041-130* | Frontal enchufe iO Simon | 75,00 |
| 10002041-138* | | 75,00 |
| 10003041-130* | Frontal enchufe HUB iO Simon | 98,00 |
| 10003041-138* | | 98,00 |
| 10002020-130* | Tecla interruptor regulable iO Simon | 69,00 |
| 10002020-138* | | 69,00 |
| 10002034-130* | Tecla interruptor iO Simon | 65,00 |
| 10002034-138* | | 65,00 |
| 10002080-130* | Tecla persianas iO Simon | 69,00 |
| 10002080-138* | | 69,00 |
| 10002035-130* | Tecla master pulsador iO Simon | 73,00 |
| 10002035-138* | | 73,00 |
| 10002021-130* | Tecla master regulable iO Simon | 69,00 |
| 10002021-138* | | 69,00 |
| 10002081-130* | Tecla master persianas iO Simon | 69,00 |
| 10002081-138* | | 69,00 |
| **MARCOS ESTÉTICA MÍNIMA** | | |
| 10001610-130 | 1 elemento | 9,78 |
| 10001610-138 | | 9,78 |
| 10001620-130 | 2 elementos | 14,84 |
| 10001620-138 | | 14,84 |
| 10001630-130 | 3 elementos | 19,90 |
| 10001630-138 | | 19,90 |
| 10001640-130 | 4 elementos | 24,73 |
| 10001640-138 | | 24,73 |
| **MARCOS** | | |
| 10000610-130 | 1 elemento | 7,94 |
| 10000610-138 | | 7,94 |
| 10000620-130 | 2 elementos | 11,04 |
| 10000620-138 | | 11,04 |
| 10000630-130 | 3 elementos | 13,92 |
| 10000630-138 | | 13,92 |
| 10000640-130 | 4 elementos | 16,45 |
| 10000640-138 | | 16,45 |
| **BASTIDORES** | | |
| 10000910-039 | Bastidor 1 elemento | 1,80 |
| 10000920-039 | Bastidor 2 elementos | 2,40 |
| 10000930-039 | Bastidor 3 elementos | 3,20 |
| 10000940-039 | Bastidor 4 elementos | 4,48 |

* Próximo lanzamiento.



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
55 a PAGINA

| CONCEPTO | PRECIO EUROS |
|---|---|
| **SERIE SIMON 44 AQUA** | |
| **GAMA MONOBLOCK** | |
| Color gris. Incluye mecanismos Serie Simon 27). IP55. Med. 75x84x58 mm. | |
| **4490201-035** Conmutador 10AX 250V | 9,00 |
| **4490204-035** Conmutador con luminoso | 16,14 |
| **4490150-035** Pulsador 10A 250V | 10,10 |
| **4490160-035** Pulsador con luminoso | 15,94 |
| **4490432-035** Base enchufe con TT lateral Schuko, 16A 250V dispositivo de seguridad y embornamiento rápido | 11,61 |
| **4490433-035** Doble base enchufe precableada con TT lateral Schuko 16A 250V dispos. seguridad y embornamiento rápido | 26,12 |
| **BASES Y MARCOS** | |
| Para mecanismos Serie Simon 27. IP55. | |
| **4490781-035** Base y marco con tecla simple 75x84x58 mm. | 4,51 |
| **4490782-035** Base y marco con tecla doble 75x84x58 mm. | 10,48 |
| **4490783-035** Base y tapa articulada 75x84x58 mm. | 7,41 |
| **4490780-035** Base con marco 75x84x56 mm. IP40 | 4,35 |
| **MARCOS PARA BASES DE SUPERFICIE O MARCOS DE EMPOTRAR IP55** | |
| **4400010-035** Marco con tecla simple | 4,10 |
| **4400026-035** Marco con tecla doble | 7,48 |
| **4400036-102** Marco con cubierta translúcida para baliza | 5,48 |
| **4400092-035** Marco con tapa articulada | 4,78 |
| **4400088-035** Marco sin tapa | 3,97 |

| CONCEPTO | PRECIO EUROS |
|---|---|
| **ARTICULOS OPCIONALES IP55** | |
| **4400010-033** Aluminio<br>**4400010-037** Rojo<br>**4400010-065** Verde pistacho — Tecla simple con visor | 2,66<br>1,34<br>1,34 |
| **4400026-033** Aluminio<br>**4400026-037** Rojo<br>**4400026-065** Verde pistacho — Tecla doble con visor | 4,71<br>2,52<br>2,52 |
| **4400092-033** Aluminio<br>**4400092-037** Rojo<br>**4400092-065** Verde pistacho — Cubierta tapa | 2,40<br>1,21<br>1,21 |
| **4400092-096** Rojo translúcido<br>**4400092-108** Verde<br>**4400092-138** Transparente — Cubierta tapa | 1,21<br>1,21<br>1,21 |
| **4400751-035** Base supeficie 1 elemento 75x84x33 mm. | 3,72 |
| **4400761-035** Base supeficie 2 elementos 152x84x33 mm. horizontal | 12,15 |
| **4400763-035** Base supeficie 2 elementos 170x75x33 mm. vertical | 12,15 |
| **4400765-035** Base supeficie 3 elementos 236x84x33 mm. horizontal | 19,02 |
| **ACCESORIOS** | |
| **4400995-035** Adaptador para instalación a canaleta 10x16, 10x22, 16x16, 16x30 y 20x30 mm. | 2,54 |
| **4400970-039** Garras para empotrar cajas de superfície | 3,85 |
| **MARCOS PARA EMPOTRAR** | |
| **4400610-035** Marco 1 elemento 95x104 mm. p/ cajas de empotrar universal | 6,33 |
| **4400620-035** Marco 2 elementos 171x104 mm. p/ cajas de empotrar universal | 16,33 |
| **4400630-035** Marco 3 elementos 264x104 mm. p/ cajas de empotrar universal | 21,74 |
| **MECANISMOS MONOBLOCK** | |
| Incluiye mecanismo Serie Simon 27. Con marco incorporado, 84x92 mm. 10AX 250V~. Para cajas de empotrar universal. IP-54 | |
| **44511-38** Interruptor-conmutador | 17,19 |
| **44570-38** Pulsador con grabado "Campana" | 17,35 |
| **44597-38** Grupo de 2 conmutadores | 21,02 |
| **MARCOS CON TAPA ARTICULADA PARA EMPOTRAR** | |
| Para cajas de empotrar universal. IP54. | |
| **44519-38** 1 elemento 84x92 mm. | 13,34 |
| **44529-38** 2 elementos 1546x92 mm. | 27,24 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
55 b PAGINA

# MATERIAL DIVERSO

## PORTALAMPARAS

### ROSCA NORMAL (E-27) 4A 250V



**00502-35** Acero latonado-porcelana, rácor M 10x1 y tornillo prisionero, (con dispositivo de bloqueo) — 2,04



**10502-31** Acero latonado-porcelana, roscado exterior para pantallas, rácor M 10x1 y tornillo prisionero (con dispositivo de bloqueo) — 4,56



**00564-35** De tirador acero latonado interior de resina termoestable, roscado exterior para pantallas, rácor M 10x1 y tornillo prisionero (con dispositivo de bloqueo) — 7,86



**10611-31** Arandela de acero latonado, para pantallas — 0,85



**00590-31** Zócalo recto, cuerpo en resina termoestable, interior de porcelana — 4,10



**00591-31** Zócalo inclinado, cuerpo en resina termoestable, interior de porcelana — 4,56



Termoplástico PBT,GF, embornamiento rápido, rácor M 10x1 y tornillo prisionero, (con dispositivo de bloqueo)

**00579-32** Marrón — 1,99
**00579-31** Blanco — 1,99



**10517-31** Porcelana, con suplemento (puente, rácor M 10x1). — 3,04



**10517-39** Suplemento para portalámparas para artº. 10517-31 — 0,81



**10579-32** Termoplástico PBT GF, embornamiento rápido, especial para obras — 1,14



**10559-32** Suplemento para fijación a pared, para artº 10579-32, termoplastico PBT GF — 0,64

### ROSCA MIGNON (E-14) 2A 250V



Acero latonado, rácor M 10x1 y tornillo prisionero (c/ dispositivo de bloqueo)

**00531-32** Interior en resina termoestable — 2,04



**10531-32** Roscado exterior para pantallas — 3,97



Termoplástico PBT GR, rácor M10x1 tornillo prisionero y embornamiento rápido, (con dispositivo de bloqueo).

**00588-32** Marrón — 1,74
**00588-31** Blanco — 1,74



**10613-31** Arandela acero latonado, para pantallas. — 0,87

### ROSCA GOLIAT (E-40) 16A 250V



**10562-31** Reforzado, porcelana, rácor 3/8 gas (M 16,6x1,3), con tornillo prisionero y toma tierra. — 14,66



**10563-31** Reforzado, porcelana, (Para fijación por medio de tornillos 5 mm. Ø) — 12,65



**00561-35** Latón-porcelana, rácor 3/8 gas (M 16,6x1,3), con tornillo prisionero, (con dispositivo de bloqueo). — 22,83

### PARA FLUORESCENTES (G-13) 2A 250V



Termoplástico PC.

**55566-31** Fijación por tornillos embornamiento rápido — 1,21



**55567-31** Con portacebador, fijación por tornillos embornamiento rápido — 3,44



**55509-31** Fijación rápida (espesor chapa de 0,6-2,0 mm.) embornamiento rápido — 1,04



**55510-31** Con portacebador, fijación rápida, (espesor chapa de 0,6-2,0 mm) embornamiento rápido — 1,20



**55572-31** Con soporte metálico, embornamiento rápido — 2,59

### PORTACEBADORES



**55800-31** Termoplástico PC, embornamiento rápido — 0,85



**55193-31** Termoplástico PC, embornamiento por tornillos — 2,00

### CONECTORES



**10498-31** Conector macho (radio) para cable coaxial de 75 Ω — 2,60
**10499-31** Conector hembra (TV) para cable coaxial de 75 Ω — 3,84



**10490-31** Conector macho para tomas de altavoz s/DIN 41529 — 1,13

### CLAVIJAS DE ENCHUFE 10A 250V~



**00106-31** Adaptador multivía 3 derivaciones, termoplástico, potencia máxima 2.300W 230V~. — 2,45



**00160-31** Bipolar, termoplástico — 1,44

### CLAVIJAS DE ENCHUFE 10/16A 250V~



**10431-31** Bipolar, contacto de tierra lateral Schuko, espigas de 4,8 mm Ø, termoplástico — 2,81



**10451-31** Bipolar, contacto de tierra lateral Schuko, espigas de 4,8 mm Ø, termoplástico. Salida cable lateral. — 4,75



**04132-61** Bipolar, con contacto de tierra lateral Schuko, transparente con indicador luminoso de tensión, espigas de 4,8 mm Ø — 5,43

### CLAVIJAS ENCHUFE ESPECIALES



**07068-31** Tripolar, con neutro y contacto de tierra laterales Schuko, 20A 380V~, resina termoestable — 10,69



**10437-31** Bipolar, con contacto de tierra, 25A 250V~, (Para cocinas) — 18,38



**10457-31** Bipolar, con contacto de tierra lateral Schuko, 25A 380V~, resina termoestable. — 10,66

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
55 c PAGINA

| CONCEPTO | PRECIO EUROS |
|---|---|
| **BASES DE ENCHUFE 10/16A 250V~** | |
| **10442-31** Para prolongador, bipolar, con contacto de tierra lateral, Schuko, termoplástico. | 4,86 |
| **00165-31** Para prolongador, bipolar 10A 250V~ termoplástico | 1,63 |
| **73431-50** Blanco Bipolar 16A 250V~ | 6,93 |
| **73431-53** Aluminio c/ dispositivo seguridad | 16,89 |
| Con TT lateral Schuko 16A 250V~ con dispositivo de seguridad | |
| **73432-50** Blanco Bipolar | 8,64 |
| **73432-53** Aluminio | 17,37 |
| **73433-50** Blanco Bipolar doble precableada | 21,87 |
| **BASES DE ENCHUFE ESPECIALES** | |
| **48453-31** Bipolar, 25A 380V~, empotrable, con T.T. lateral Schuko, base cerámica, con placa incorporada de 95x121mm | 10,73 |
| **48473-31** Tripolar, 25A 380V~, empotrable, con neutro y T.T. lateral Schuko, base cerámica, con placa incorporada de 95x121mm | 14,84 |
| **48720-35** Caja empotrar, material termoplástico Med.: 109x88x43 mm. | 3,07 |
| **48442-31** Bipolar, 20A 380V~, superficie, con T.T. lateral Schuko, base cerámica, 75x68x50 mm. | 11,42 |
| **48472-31** Idem. Tripolar, con neutro | 16,97 |
| **10436-31** Bipolar 25A 250V~, empotrable, con T.T. para cocinas. Para caja de empotrar tipo universal | 16,95 |
| **BASES ENCHUFE MULTIPLES DE SUPERFICIE 10/16A 250V (3500W potencia máx.)** | |
| **Material termoplástico.** | |
| Con contactos de tierra laterales Schuko. | |
| **10402-31** Bipolar, 2 conexiones | 6,41 |
| **10403-31** Bipolar, 3 conexiones | 6,86 |
| **10404-31** Bipolar, 4 conexiones | 8,22 |
| **10405-31** Bipolar, 5 conexiones | 11,41 |
| **10465-31** Bipolar, 6 conexiones | 19,81 |
| Con contactos de tierra laterales Schuko, con cable de 1,5 m. de longitud. | |
| **10413-31** Bipolar, 3 conexiones | 11,09 |
| **10414-31** Bipolar, 4 conexiones | 13,51 |
| **10415-31** Bipolar, 5 conexiones | 16,84 |
| **10475-31** Bipolar, 6 conexiones | 26,87 |
| Con contactos de tierra laterales Schuko, interruptor con piloto, con cable de 1,5 m. de longitud | |
| **10424-31** Bipolar, 4 conexiones | 19,72 |
| **10425-31** Bipolar, 5 conexiones | 23,30 |

| CONCEPTO | PRECIO EUROS |
|---|---|
| **Material Termoestable.** | |
| Con contactos de tierra laterales Schuko. | |
| **10462-31** Bipolar, 2 conexiones | 7,02 |
| **10463-31** Bipolar, 3 conexiones | 8,93 |
| **10464-31** Bipolar, 4 conexiones | 12,76 |
| **BASE ENCHUFE DE SEGURIDAD** | |
| Tensión de entrada: 220V~, tensión salida: 110/220V~, potencia: 20VA. Transformador de separación de circuitos. La base está con tensión, únicamente con la clavija conectada. | |
| **10480-31** Superficie, p/ máquinas de afeitar (para clavija europea-americana). | 107,28 |
| **10481-31** Empotrar, para máquinas de afeitar (para clavija europea-americana), con caja de empotrar incorporada. | 107,28 |
| **BASE ENCHUFE ESTANCA 10/16A 250V** | |
| Bipolar, con contacto de tierra lateral Schuko, tapa estanca, fijación por tornillos, IP-44. (Especial para cuadros o paneles). | |
| **17430-35** Azul | Cons. |
| **17430-32** Gris | Cons. |
| **PROTECTOR CONTRA SOBRETENSIONES** | |
| No funciona en absoluto si la toma de corriente carece de una toma de tierra correcta. Tens. nom. Un = 230V~. Intens. nom.: In = 16A. Corriente transitoria: 1 max = 5kA. Incluye dispositivo de seguridad. | |
| **10420-31** Protector enchufable contra sobretensiones, con indicador luminoso de funcionamiento. | 119,39 |
| **DETECTOR DE MOVIMIENTOS** | |
| IP-44. Capta el calor, en forma de rayos infrarrojos, que desprenden las personas, animales grandes, vehículos a motor, etc. Tens. 230V~, 50/60Hz. | |
| Angulo cobertura: 200°. Alcance aproximado: frontal 12 m., lateral 10 m. Duración de la señal: entre 4 seg. y 10 min. | |
| **10300-31** De superficie por infrarrojos | 149,00 |
| Angulo cobertura: 360°. Alcance aproximado: 2 a 6 m. altura 2,4 m. Duración de la señal: entre 6 seg. y 12 min. | |
| **10301-31** De techo por infrarrojos | 85,53 |
| Angulo cobertura: 360°. Alcance aproximado: 1 a 8 m. altura 2,5 m. Duración de la señal: entre 5 seg. y 30 min. | |
| **10302-31** De techo empotrar | 91,36 |
| **10303-31** Detector regulador de techo empotrar | 189,12 |
| **VARIOS** | |
| Regleta conexión flexible, poliamida, 12 elementos. Temperatura constante 125° y puntual 180° C. | |

| Ref. | sec. nom. mm² | máx. mm² | |
|---|---|---|---|
| **10825-31** | 1 a 2,5 | 4 | 1,61 |
| **10826-31** | 2,5 a 4 | 6 | 2,78 |
| **10827-31** | 2,5 a 6 | 10 | 3,54 |
| **10828-31** | 6 a 10 | 16 | 8,77 |

| | | |
|---|---|---|
| **04900-31** | Interruptor de paso, unipolar, 2,5A 250V~, resina termoestable | 5,62 |
| **800800-039** | Fuente de alimentación 100W | 291,61 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
55 d PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **SERIE SIMON ALERT** | | |
| **CONTROL DE ACCESOS** | | |
| **PORTECLADO** | | |
| Instalaciones de seguridad, control de acceso a personas en zonas restringidas. Control de presencia. | | |
| **8902501-039** | Kit de control autónomo por teclado con fuente de alimentación y material para su instalación | 265,48 |
| **8902002-039** | Teclado para sistema control en red | 187,04 |
| **PORTARJETA** | | |
| **8902502-039** | Kit de control autónomo por tarjeta RFID (sin contacto) con 10 tarjetas Sin tapa | 218,48 |
| **8902001-039** | Lector RFID en sistema de acceso red | 210,60 |
| **8200070-030** | Blanco Tapa Simón 82 | 19,08 |
| **8200070-038** | Grafito para RFID autónomo | 19,68 |
| **8200070-033** | Aluminio | 20,22 |
| **2705070-102** | Tapa Simón 27 Scudo para RFID ref. 2705036-102 | 17,52 |
| | Pack 10 tarjetas RFID para: | |
| **8902903-039** | control acceso autónomo | 47,95 |
| **8902901-039** | sistema control acceso en red | 48,38 |
| **8902902-039** | Pack 10 llaveros RFID para control acceso en red | 60,65 |
| **PORHUELLADACTILAR** | | |
| **8902003-039** | Lector huella dactilar autónomo y para sistema control en red | 665,86 |
| **8902004-039** | Lector biométrico y RFID. | 817,13 |
| **8902005-039** | Lector biométrico USB. Incluye Software | 166,07 |
| **8902981-039** | Abrepuertas eléctrico 12V DC | 27,41 |
| **8999901-039** | Fuente alimentación 12V DC | 56,10 |
| **ESTÉTICA SERIE 82** | | |
| **8902008-039** | Teclado autónomo serie 82 | 265,55 |
| **8902011-039** | Teclado red serie 82 | 184,10 |
| **8902007-039** | Lector RFID autónomo serie 82 | 271,69 |
| **8902010-039** | Lector RFID Red series 82 | 205,34 |
| **8902006-039** | Lector biométrico autónomo serie 82 | 762,00 |
| **8902009-039** | Lector biométrico red serie 82 | 645,96 |
| | Adaptador control de accesos para | |
| **8200071-030** | serie 82 Detail blanco | 20,16 |
| **8200071-038** | serie 82 Detail grafito | 21,37 |
| **8200071-093** | serie 82 Detail aluminio | 21,52 |
| **8902012-039** | Pulsador red serie 82 | 107,48 |
| **8902103-039** | Central controladora serie 82 | 678,64 |
| **8902104-039** | Central controladora autónoma | 158,91 |
| **8902105-039** | USB para acceso remoto | 189,70 |
| **VIDEOVIGILANCIA** | | |
| | Cámara | |
| **8901005-039** | Domo Antivandálica Varifocal | 185,00 |
| **8901007-039** | Domo PTZ medio alcance IP66 | 767,85 |
| **8901008-039** | Domo IR metálica | 110,00 |
| **8901009-039** | Bullet IR, IP66 | 110,00 |
| **8901010-039** | Antivandálica Varifocal IR, IP66 | 250,00 |
| **8901011-039** | Domo PTZ Largo alcance, IP66 | 1.200,00 |
| **8901012-039** | Bullet Varifocal IP66 | 198,50 |
| **8901107-039** | Grabador de 4 cámaras | 435,00 |
| **8901108-039** | Grabador de 8 cámaras | 650,00 |
| **8901109-039** | Grabador de 16 cámaras | 890,00 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **8901905-039** | Alimentador de cámaras | 16,50 |
| **8901904-039** | Balun adaptador coaxial a UTP | 12,89 |
| **8901907-039** | Juego 4 Conectores DC alimentación | 12,36 |
| **8901201-039** | Monitor de videovigilancia profesional | 461,25 |
| **8901901-039** | Monitor de campo | 183,60 |
| **8901902-039** | Cartel cumplimiento de LOPD adhesivo | 7,15 |
| **8901908-039** | Cartel cumplimiento LOPD metálico | 35,00 |
| **8901909-039** | Joystick cámara motorizada | 450,00 |
| **ANTIINTRUSION** | | |
| Alarma por detectores con aviso acústico y telefónico | | |
| **SISTEMA SIMON VOX.BASIC** | | |
| **8100900-038** | Kit de alarma con conexión GSM y 2 detectores sin hilos. | 877,32 |
| **SISTEMA SIMON VOX.2 CON MODULO DE SEGURIDAD AMPLIADO** | | |
| **81033-39** | Central de telecontrol | 645,51 |
| **81221-39** | Pantalla táctil | 476,55 |
| **81219-31** | Caja de empotrar para pantalla táctil | 9,73 |
| **81214-39** | Temper de seguridad (contacto de puerta o ventana) | 9,93 |
| **81997-39** | Módulo de batería 12 horas CRA | 117,91 |
| **81217-39** | Módulo de seguridad personal CRA | 225,26 |
| **81218-39** | Visor de seguridad CRA | 80,69 |
| **81215-39** | Detector de presencia doble tecnología (IR+MW) | 101,24 |
| **81883-39** | Detector de intrusión sin hilos (emisor RF) | 158,62 |
| **81887-39** | Receptor inalámbrico 4 canales (sin hilos) | 173,86 |
| **81213-39** | Sirena CRA | 43,44 |
| **SIN CONEXIÓN A MODULO DE SEGURIDAD AMPLIADO** | | |
| **10301-31** | Detector de movimiento de techo por infrarrojos | 85,53 |
| **75343-39** | Detector de presencia empotrado | 105,67 |
| **81883-39** | Detector de intrusión sin hilos (emisor RF) | 158,62 |
| **81884-39** | Pulsador de pánico sin hilos (emisor RF) | 87,74 |
| **81885-39** | Receptor 1 canal sin hilos (receptor RF) | 143,49 |
| **81886-39** | Fuente alimentación 12V | 72,83 |
| **CON CONEXIÓN A MODULO DE SEGURIDAD AMPLIADO** | | |
| **81883-39** | Detector de intrusión sin hilos (emisor RF) | 158,62 |
| **81215-39** | Detector de presencia doble tecnología (IR+MW) | 101,24 |
| **81887-39** | Receptor inalámbrico 4 canales (sin hilos) | 173,86 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
55 e PAGINA

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **ALARMAS TECNICAS** | | |
| **DETECCION DE INUNDACION** | | |
| **75860-30** | Detector empotrado | 162,86 |
| **75870-30** | Fuente alimentación empotrada | 45,16 |
| **81864-39** | Sonda inundación | 21,05 |
| **81870-39** | Electroválvula corte de agua | 143,32 |
| **DETECCION DE FUGA DE GAS** | | |
| **75861-30** | Detector empotrado | 157,24 |
| **75870-30** | Fuente alimentación empotrada | 44,27 |
| **81871-39** | Electroválvula corte de gas | 116,94 |
| **DETECCION DE HUMO** | | |
| **81862-39** | Detector de humos óptico | 94,71 |
| **PLUG&DRIVE** | | |
| **CAJA GOMA** | | |
| | Caja | |
| **0600201-039** | básica conector M3T2 | 1.075,00 |
| **0600211-039** | con. M3T2 con RFID y tarif. | 1.225,00 |
| **0600221-039** | con. M3T2, medida trif. | 1.355,00 |
| **0600231-039** | con. M3T2, RFID, tarif., med. mono. | 1.375,00 |
| **0600241-039** | con. M3T2 ,RFID, tarif., med. trif. | 1.485,00 |
| **0600261-039** | con. M3T2, ZE Ready y medida trif. | 1.655,00 |
| **0600271-039** | manguera 5m M3T2, ZE Ready, Monof. | 1.415,00 |
| **0600281-039** | con. M3T2, ZE Ready y RFID Monof. | 1.650,00 |
| **0600291-039** | con. M3T2 ZE Ready y medida Monof. | 1.515,00 |
| **0600302-039** | básica conectores Schuko-M3T2 | 1.215,00 |
| **0600312-039** | con. Schuko-M3T2 RFID y tarif. | 1.475,00 |
| **0600332-039** | c/Schuko-M3T2, RFID y med. mono. | 1.595,00 |
| **0600342-039** | con. Schuko-M3T2, RFID y med. trif. | 1.695,00 |
| **0600362-039** | c/Schuko-M3T2 med. trif. ZE Ready | 1.625,00 |
| **0600382-039** | c/Schuko-M3T2, RFID, ZE Ready mono. | 1.875,00 |
| **0600392-039** | c/Schuko-M3T2 med. mono. ZE Ready | 1.595,00 |
| **0600412-039** | 2 con. Schuko con RFID y tarif. | 955,00 |
| **0600501-039** | básica manguera 5m y con. M3T2 | 1.285,00 |
| **0600561-039** | manguera 5m M3T2, ZE Ready, Trif. | 1.585,00 |
| **0600601-039** | básica manguera 5m y con. M3T1 | 1.285,00 |
| **CAJA METÁLICA** | | |
| | Caja | |
| **0602102-039** | 2 schuko llaves y combi protecc.16A | 315,00 |
| **0602112-039** | 2 schuko llaves, combi protección, y medic. de energía | 455,00 |
| **0602122-039** | 2 schuko llaves, combi protección y prog. Horario | 485,00 |
| **0602132-039** | 2 schuko, combi protección, medic. Energía, y prog.hor. | 710,00 |
| **0602142-039** | Met M3T2 con llaves y cable 5m liso | 990,00 |
| **0602152-039** | Met M3T1 con llaves y cable 5m liso | 990,00 |
| **ANTIINTRUSION** | | |
| **81215-39** | Detector de presencia doble tecnología (IR+MW) | 101,24 |
| **75343-39** | Detector de presencia empotrado | 105,67 |
| **75341-30** | Detector de presencia y sonido empotrar | 116,30 |
| **81883-39** | Detector de intrusión sin hilos (emisor RF) | 158,62 |
| **81885-39** | Receptor 1 canal sin hilos (receptor RF) | 143,49 |
| **81213-39** | Sirena CRA | 43,44 |
| **81214-39** | Temper de seguridad (contacto de puerta o ventana) | 9,93 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| **CONTROL DE ACCESOS** | | |
| **8902003-039** | Kit lector huella dactilar | 665,86 |
| **8902502-039** | Kit control de acceso autónomo por tarjeta RFID | 218,48 |
| **8902501-039** | Kit de control autónomo por teclado con fuente de alimentación y material para su instalación | 265,48 |
| **8902981-039** | Abrepuertas eléctrico 12V DC | 27,41 |
| **8999901-039** | Fuente alimentación 12V DC | 56,10 |
| **SERIE SIMON VOX BASIC** | | |
| **CENTRAL** | | |
| **8100100-038** | Módulo central 230V, 50/61Hz | 153,45 |
| **8100900-038** | Kit de alarma con conexión GSM y 2 detectores de intrusión | 877,32 |
| **8100700-038** | Tapa blanca 145x207,5x5 mm. | 37,08 |
| **ELEMENTOS OPCIONALES** | | |
| **8100201-039** | Módulo telefónico | 250,07 |
| **8100205-039** | Módulo GSM | 391,59 |
| **75889-39** | Módulo emisor RF | 90,49 |
| **75358-39** | Receptor IR para persianas | 98,49 |
| **75305-69** | Regulador Universal tacto Principal | 89,45 |
| **75887-39** | Receptor pulsador/interruptor RF | 129,77 |
| **DETECTORES TECNICOS DE EMPOTRAR** | | |
| **81863-30** | Detector de intrusión | 129,44 |
| **27342-31** | Marfil Interruptor detector de | 122,67 |
| **27342-34** | B. nieve presencia | 122,67 |
| **75343-39** | Detector de presencia | 105,67 |
| **10302-31** | Detector de techo | 91,36 |
| **75860-30** | Detector inundación empotrado | 162,86 |
| **75861-30** | Detector de gas empotrado | 157,24 |
| **81864-39** | Sonda para detector inundación | 21,05 |
| **75870-30** | Fuente alimentación para detector inundación | 45,16 |
| **81870-39** | Electroválvula corte de agua | 143,32 |
| **81871-39** | Electroválvula corte de gas | 116,94 |


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
55 f PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| | | **DE SUPERFICIE** | |
|  | **81860-39** | Detector de inundación | 82,50 |
| | **81861-39** | Detector de gas | 98,61 |
| | **81862-39** | Detector de humos óptico | 94,71 |
| | **10301-31** | Detector de movimiento de techo por infrarrojos | 85,53 |
| | | **PARA RADIOFRECUENCIA** | |
|  | **81883-39** | Detector intrusión emisor RF | 158,62 |
| | **81884-39** | Pulsador de pánico emisor RF | 87,74 |
| | **81885-39** | Receptor 1 canal receptor RF | 143,49 |
| | **81886-39** | Fuente alimentación 12V | 72,83 |
| | | **SERIE SIMON VOX.2** | |
| | | Sistema de telecontrol y seguridad de la vivienda. | |
| | | **CENTRAL TELECONTROL** | |
|  | **81033-39** | Alimentación 230V~50/60Hz compatible con CRA 5 entradas NA/NC. 5 salidas de relé. Anchura: 108 mm. | 645,51 |
| | | **ELEMENTOS OPCIONALES** | |
|  | **81221-39** | Pantalla táctil compatible con CRA | 476,55 |
|  | **81219-31** | Caja de empotrar para pantalla táctil. 172x124x42 mm. | 9,73 |
|  | **81216-39** | Módulo de Internet Conector Ethernet 10/100 Anchura: 4 módulos | 384,83 |
|  | **81810-39** | Sonda de temperatura. Se instala con las placas o marcos Series 75, 82 y 88, junto con las tapas 88080, 82080 y 75080 las cuales se suministran aparte. | 63,86 |
|  | **81038-39** | Alimentador telefónico Anchura: 3 módulos | 245,98 |
|  | **81039-39** | Programador telefónico Anchura: 3 módulos | 179,32 |
| | | **PARA CENTRALIZACION DE PERSIANAS** | |
|  | **68834-31** | Temporizador multifunción 1 contacto conmut. 24V DC ó 230V Temp. de trabajo: 20° a 60°C | Cons. |
|  | **75358-39** | Receptor IR para persianas Pot. máx.: 700W/VA 230V | 98,49 |
|  | **75350-69** | Mando a distancia por IR Sobre 10 canales. Alcance 6 a 9 m. Alimentación 1 pila 3V CR 2025 | 79,97 |
| | | **PARA CONEXION CRA** | |
|  | **81997-39** | Módulo de batería 12 horas Anchura: 4 módulos | 117,91 |
|  | **81217-39** | Módulo de seguridad personal Alimentación 230V~ 50Hz. | 225,26 |
|  | **81213-39** | Sirena. Alimentación 12Vcc Medidas: 155x114x44 mm. Salida acústica a 1 metro: 101dB | 43,44 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  | **81218-39** | Visor de seguridad. Alimentación 12Vcc Instal. en caja empotrar universal | 80,69 |
|  | **27364-32** B. nieve<br>**27364-35** Marfil | Tapa para Simón 27, 31, 75 y 88 | 12,78<br>12,78 |
| | **82364-30** B. nieve<br>**82364-31** Marfil<br>**82364-38** Grafito<br>**82364-33** Aluminio mate<br>**82364-34** Cava mate | Tapa para Simón 82 | 19,17<br>19,17<br>21,73<br>24,29<br>24,29 |
|  | **81215-39** | Detector de presencia doble tecnología (IR+MW). Alimentación 12Vcc. Angulo de cobertura: 86°. Med.123x61x58 mm. | 101,24 |
|  | **81214-39** | Tamper de seguridad. Superficie máx.: 2,3 mm. Medidas: 33,7x13,4x6,9 mm. | 9,93 |
| | | **DETECTORES TÉCNICOS DE SUPERFICIE** | |
|  | **81860-39** | Detector de inundación | 82,50 |
|  | **81864-39** | Sonda de inundación | 21,05 |
|  | **81861-39** | Detector de gas | 98,61 |
|  | **81862-39** | Detector de humo óptico | 94,71 |
|  | **10301-31** | Detector de movimiento de techo por infrarrojos | 85,53 |
| | | **DETECTORES TECNICOS DE EMPOTRAR** | |
|  | **81863-30** | Detector de intrusión<br>Interruptor-detector de presencia. Regulación de desconexión de 10 seg. a 15 min. Regulación del nivel crepuscular. | 129,44 |
|  | **27342-31** Marfil<br>**27342-34** B. nieve | Módulo 45x45 mm. | 122,67<br>122,67 |
|  | **75343-39** | Detector de presencia. Angulo cobertura 180°. Alcance 9 m. señal 4 seg. - 10 min.<br>230Vac - 50Hz. Regul. intens. 0-1000 lux | 105,67 |
|  | **82060-30** B. nieve<br>**82060-31** Marfil<br>**82060-38** Grafito<br>**82060-33** Aluminio mate<br>**82060-34** Cava mate<br>**82060-93** Aluminio | Tapa<br><br><br><br><br>Detail 82 | 3,53<br>3,53<br>3,83<br>5,43<br>5,46<br>5,06 |
|  | | Detector de techo. Angulo cobertura 360°. Alcance 1 a 8 m. alt. 2,5 m. señal 5 seg. - 30 min. | |
|  | **10302-31** | 230Vac- 50Hz. Regul. intens. 10-2000 lux<br>Instalación en caja de empotrar universal. Conectar un solo detector técnico a cada fuente alimentación. Necesita fuente alimentación 75870-30 | 91,36 |
|  | **75860-30** | Detector de Inundación. Incluye una sonda de inundación pudiendo conectar máximo 3 sondas 81864-39. | 162,86 |
|  | **75861-30** | Detector de Gas (butano, propano, metano, gas ciudad, gas natural y otros). | 157,24 |
| | **75870-30** | Fuente de alimentación para detector de gas y de inundación. | 45,16 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
55 g PAGINA

| CONCEPTO | PRECIO EUROS |
|---|---|
| Alimentación: 230V~ 50 Hz. Conexión R 3/4" G | |
|  **81870-39** Electroválvula de agua. IP 65 Normalmente abierta para control de suministro de agua. Rearme automático. | 143,32 |
| **81871-39** Electroválvula de gas. IP 54 Normalmente abierta para control de suministro de gas. Rearme manual. | 116,94 |
| **RADIO FRECUENCIA (SIN HILOS)** | |
|  **81883-39** Detector de intrusión (emisor RF). 104x60x32 mm. Campo visión: 90°. Alcance máx.: 12x12 m. Pila lithium 3,6 Vcc. | 158,62 |
|  **81884-39** Pulsador de pánico (emisor RF), 32x53x17 mm. Pila alcalina de 12 V. | 87,74 |
|  **81885-39** Receptor 1 canal (receptor RF). Alimentación 12V. 110x63x25 mm. | 143,49 |
|  **81886-39** Fuente de alimentación 12 V. Entrada 230V~ 50/60 Hz. Salida 12~ V, 0,1 A. Ancho: 36 mm. (2 módulos) | 72,83 |
|  **81887-39** Receptor 4 canales sin hilos RF | 173,86 |
| **SERIE SIMON VIT@** | |
| Amplia gama domótica a profesionales y usuarios, aportando soluciones en todo tipo de insta-laciones desde pequeñas viviendas a grandes edificios. | |
| **MODULOS SIMON VIT@** | |
|  Fuente de Alimentación, conmutada y protegida. | |
| **81222-38** Módulo 10W. Salida 24Vdc, 0,42 A Entrada 100-240Vac- 50/60 Hz Dimensión: 27 mm. / 1,5 módulos | 48,70 |
|  **81020-38** Módulo 35W. Salida 24Vc.c., 2,5 A ajustable Entrada 230V~ 50/60 Hz Dimensión: 93 mm. /5 módulos | 168,88 |
|  **81500-38** Módulo de Entradas 24 Vdc. 8 entradas digitales libres de potencial Impedancia de Entradas 1 kOhm Dimensiones: 72 mm. / 4 módulos | 217,48 |
|  **81560-38** Módulo de salidas 24Vdc. 4 relés de contacto 2 relés con enclavamiento manual 6 salidas de libre potencial Dimensión: 108 mm. / 6 módulos | 266,76 |
|  **81990-38** Módulo Dimmer Universal 24Vdc. 2 Salidas tipo: Lámparas halógenas (300VA) con transformador electrónico con lámpara de 12V, incandescentes y halógenas (300W) Dim. 72 mm. / 4 mód. | 424,06 |
|  **81999-38** Módulo Terminador de red Alimentación de entrada: 24 Vc.c. Selector tipo de tipología: bus y libre Dimensión: 18 mm. / 1 módulo | 61,41 |
|  **81705-38** Módulo de memoria Alimentación de entrada: 24 Vc.c. Dimensión: 72 mm. / 4 módulos | 254,08 |
|  **81701-38** Módulo switch Alimentación de entrada: 24 Vc.c. 2 conexiones a red 78 Kbps 1 conexión backbone a 1,25 Mbps Dimensión: 162 mm. / 9 módulos | 1.294,06 |

| CONCEPTO | PRECIO EUROS |
|---|---|
|  **81702-38** Módulo Repetidor Alimentación de entrada: 24 Vc.c. 2 conexiones a red 78 Kbps Dimensión: 36 mm. / 2 módulos | 321,85 |
|  **81703-38** Módulo Adaptador 1 conexión al módulo Swtich a 78 Kbps | 211,80 |
| **8000800-039** Fuente de alimentación 100W | 291,61 |
| **81600-38** Módulo pasarela DALI-VIT@ | 497,83 |
| **81752-38** Pastilla de 4 entradas | 106,40 |
| **81754-38** Pastilla de 2 salidas | 139,98 |
| **81755-38** Módulo de 4S de falso techo | 198,97 |
| **81810-38** Módulo sonda de temperatura | 95,20 |
| **81993-38** Módulo Dimmer de 4 Canales | 698,60 |
| **CON INTERFAZ DE USUARIO** | |
|  **81221-38** Pantalla TFT de superficíe 24 Vdc. Conexión a bus de datos Conexión USB Dimensión: 195x295x45 mm. | 1.710,82 |
|  **81220-38** Pantalla TFT de empotrar | 1.652,84 |
|  **81229-38** Caja de empotrar pantalla | 79,16 |
|  **81520-38** Gestor de Fan-Coil 24 Vdc. Conexión a bus de datos Dimensión: 82,5x82x5x30 mm | 362,41 |
|  **81041-38** Módulo Visualizador Carril DIN 24 Vdc. Conexión a bus de datos Dimensión: 108 mm. / 6 módulos | 287,29 |
|  **81042-38** Módulo Visualizador de Empotrar 24 Vdc. Conexión a bus de datos Dimensión: 90x58x106 mm. | 316,97 |
|  **81610-33** Marco para módulo visualizador / sonda de empotrar Dimensión: 98x150x10 mm. (Para artículo 81042-38) | 15,10 |
|  **27711-31** Caja de empotrar enlazable (Para artículo 81042-38) | 2,15 |
|  **81510-38** Botonera multifuncional Universal 4 pulsadores. Conexión a bus de datos | 100,96 |
| **81901-30** B. nieve Tapa botonera | 19,33 |
| **81901-33** Aluminio mate | 22,69 |
| **81901-38** Grafito | 22,69 |
|  **81902-38** Pack botones con iconos para botonera multifunción | 12,61 |
|  **81910-38** Módulo 2E / 2S. 24 Vdc. Conexión a bus de datos 2 Entradas, 2 Salidas a relé, potencia máx: 1000W, 2 LED's indicadores Para caja de empotrar universal | 179,60 |
| **81026-30** B. nieve Tecla doble módulo | 28,77 |
| **81026-31** Marfil Entradas / Salidas | 28,77 |
| **81026-33** Aluminio mate | 31,64 |
| **81026-34** Bronce | 31,64 |
| **81026-38** Grafito | 30,12 |
|  **82088-30** B. nieve Adaptador para Serie | 4,46 |
| **82088-31** Marfil Simon 82 | 4,46 |
| **82088-33** Aluminio mate | 5,55 |
| **82088-34** Bronce | 5,58 |
| **82088-38** Grafito | 4,80 |
|  **82088-93** Aluminio Detail 82 | 5,17 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES
TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
55 h PAGINA

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **81900-39** | Botonera multifuncional con 6 pulsadores y 4 LED´s. | | 53,42 |
|  | **75363-30** | B. nieve | Tapa botonera | 45,34 |
| | **75363-31** | Marfil | Serie 75 | 45,34 |
| | **75363-38** | Grafito | | 50,63 |
|  | **82363-30** | B. nieve | Tapa botonera | 50,23 |
| | **82363-31** | Marfil | Serie 82 | 50,23 |
| | **82363-38** | Grafito | | 56,75 |
|  | **81980-38** | Módulo Receptor IR de empotrar<br>Receptor de cargas conectadas al Simon VIT@. Alimentación 24 Vc.c.<br>Pulsador con función programable<br>Elementos acoplados en serie: 6.<br>Funciona con mando a distancia.<br>P/ cajas de empotrar tipo universal. | | 161,75 |
|  | **82087-30** | B. nieve | Teclas | 5,67 |
| | **82087-31** | Marfil | | 5,67 |
| | **82087-33** | Aluminio mate | | 7,00 |
| | **82087-34** | Cava mate | | 7,05 |
| | **82087-38** | Grafito | | 5,76 |
|  | **81986-38** | Mando IR Multimedia<br>8 teclas de función + 8 adicionales<br>Programación de función doble pulsación. Baterías 3 x 1,5 V (tipo alcalino).<br>Alcance: 6 a 10 m. | | 79,07 |
| | **81023-30** | Blanco | Tecla de pastilla de 1E/1S | 20,73 |
| | **81023-31** | Marfil | | 20,73 |
| | **81023-33** | Aluminio mate | | 21,96 |
| | **81023-34** | Cava mate | | 21,96 |
| | **81023-38** | Grafito | | 21,37 |

## DETECTORES Y ACCESORIOS

| | | | |
|---|---|---|---|
|  | **81860-39** | Detector de Inundación<br>Con sonda de Inundación. Alimentación a 230V~ 50/60 Hz. Salida de alarma de relé inversor libre de tensión. 2 LED´s de indicación para servicio y alarma.<br>Con zumbador aviso acústico. | 82,50 |
|  | **81864-39** | Sonda de inundación<br>(Sólo p/ artíc. 81860-39 y 75860-30) | 21,05 |
|  | **81861-39** | Detector de Gas.<br>Detecta la presencia de gases tóxicos y explosivos: butano, propano, gas natural. Aliment. 230V~ 50/60 Hz. Salida de alarma por relé inversor libre de tensión. 2 LED´s de indicación p/ servicio y alarma con zumbador p/ aviso acústico.<br>Instalación en caja de empotrar universal.<br>Conectar un solo detector técnico a cada fuente de alimentación. Necesita fuente alimentación | 98,61 |
|  | **75860-30** | Detector de Inundación empotrable<br>Con sonda de inundación pudiendo comandar una electroválvula (Art. 81870-39) para el cierre automático del suministro de agua. | 162,86 |
|  | **75861-30** | Detector de Gas empotrable (butano, propano, metano, gas ciudad, gas natural). Dispone de led de servicio (verde) led bicolor alarma/averia (rojo y ambar) y pulsador de Test. | 157,24 |
|  | **75870-30** | Fuente de alimentación empotrable.<br>Equipo de alimentación (12V~). Dispone de led de servicio (verde). | 44,27 |

| | CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|---|
|  | **81870-39** | Electroválvula de agua<br>Normalmente abierta para control de suministro de agua. Rearme automático. 230V~ 50 Hz. IP 65 | | 143,32 |
|  | **81871-39** | Electroválvula de gas<br>Normalmente abierta para control de suministro de gas. Rearme manual.<br>230V~ 50 Hz. IP 54 | | 116,94 |
|  | **81862-39** | Detector de humo óptico.<br>230V~ 50/60 Hz. para dar advertencia precoz de fuegos en desarrollo. Salida de alarma por relé inversor libre de tensión. LED de indicación para servicio y alarma.<br>Incorpora avisador acústico. | | 94,71 |
|  | **81800-30** | Detector de Infrarrojos Pasivo PIR.<br>25 Vdc. Sensor pasivo de movimientos de infrarrojos para uso en interiores.<br>Alcance de 6 a 8 metros. Para cajas de empotrar universal. Sólo para Simón 75. | | 61,88 |
|  | **81850-39** | Detector crepuscular.<br>24 Vdc. 1 contacto de apertura (NA). Regulable a nivel de 5 a 100 lux. Led indicador de contacto cerrado. Retardo de conexión de 10 a 20 segundos. | | 97,88 |
|  | **75343-39** | Detector de presencia 230Vac.<br>Angulo cobertura 180°. Alcance 9 m.<br>Duración señal 4 seg. - 10 minutos<br>Regulación intensidad 0-1000lux | | 105,67 |
|  | **82060-30** | B. nieve | Tapa detector | 3,53 |
| | **82060-31** | Marfil | | 3,53 |
| | **82060-33** | Aluminio mate | | 5,43 |
| | **82060-34** | Cava mate | | 5,46 |
| | **82060-38** | Grafito | | 3,83 |
| | **82060-93** | Aluminio | Detail 82 | 5,06 |
| | | Alimentación 230V~, 50/60Hz. Angulo cobertura: 360°. Regulación de intensidad de luz | | |
|  | **10301-31** | Detector de movimiento de techo por infrarrojos.<br>Alcance de 2 a 6 m. altura 2,4 m. Duración señalde 6 seg. a 12 minutos.<br>Capacidad de corte: 10A | | 85,53 |
|  | **10302-31** | De techo empotrar.<br>Alcance de 1 a 8 m. altura 2,5 m.<br>Señal: entre 5 seg. y 30 min. Regulación 10-2000 lux | | 91,36 |
| | **10303-31** | Detector regulador de techo empotrar<br>Alcance 8 m. altura 2,5 m. Señal: entre 10 seg. y 30 min. Regulación 10-2000 lux | | 189,12 |

## ELEMENTOS CONTROL LOCAL

| | | | | |
|---|---|---|---|---|
|  | **75553-39** | Pulsador para 24 V, con LED incorporado color verde. | | 14,97 |
| | **75552-39** | Idem. color rojo. | | 14,97 |
|  | **75011-30** | B. nieve | Tecla neutro, con visor | 2,16 |
| | **75011-31** | Marfil | translúcido | 2,16 |
| | **75011-33** | Aluminio mate | | 6,73 |
| | **75011-35** | Gris | | 2,61 |
| | **75011-36** | Bronce | | 7,61 |
| | **75011-38** | Grafito | | 2,58 |
|  | **75012-30** | B. nieve | Tecla neutro, con visor | 2,16 |
| | **75012-31** | Marfil | rojo | 2,16 |
| | **75012-33** | Aluminio mate | | 6,73 |
| | **75012-35** | Gris | | 2,61 |
| | **75012-36** | Bronce | | 7,61 |
| | **75012-38** | Grafito | | 2,58 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

simon

tarifa
edición 2 - 2017

GRUPO D
1 APARTADO
56 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
|  | **82011-30** B. nieve Tecla con visor rojo | 3,93 |
| | **82011-31** Marfil | 3,93 |
| | **82011-33** Aluminio mate | 5,45 |
| | **82011-34** Cava mate | 5,49 |
| | **82011-38** Grafito | 4,31 |
| | **82011-93** Aluminio Detail 82 | 5,03 |
|  | **75399-39** Grupo de 2 pulsadores 10A 230V~ (1 entrada + 2 salidas). | 16,73 |
|  | **75026-30** B. nieve Tecla | 3,11 |
| | **75026-31** Marfil | 3,11 |
| | **75026-33** Aluminio mate | 9,51 |
| | **75026-35** Gris | 3,53 |
| | **75026-36** Bronce | 10,72 |
| | **75026-38** Grafito | 3,49 |
|  | **82026-30** B. nieve Tecla | 4,37 |
| | **82026-31** Marfil | 4,37 |
| | **82026-33** Aluminio mate | 5,75 |
| | **82026-34** Cava mate | 5,78 |
| | **82026-38** Grafito | 4,70 |
| | **82026-93** Aluminio Detail 82 | 5,38 |
|  | **75396-39** Grupo de 2 pulsadores p/ persianas 10A 250V~ (sin enclavamiento). | 13,96 |
|  | **75029-30** B. nieve Tecla | 3,63 |
| | **75029-31** Marfil | 3,63 |
| | **75029-33** Aluminio mate | 10,19 |
| | **75029-35** Gris | 4,15 |
| | **75029-36** Bronce | 11,47 |
| | **75029-38** Grafito | 4,12 |
| | **75029-93** Aluminio Detail 82 | 6,34 |
|  | **82029-30** B. nieve Tecla | 4,96 |
| | **82029-31** Marfil | 4,96 |
| | **82029-33** Aluminio mate | 6,80 |
| | **82029-34** Cava mate | 6,83 |
| | **82029-38** Grafito | 5,24 |
| | **82029-93** Aluminio Detail 82 | 6,34 |
|  | **81230-38** Pack de accesorios SimonVIT@ Compuesto: 1 imán<br>1 conj. 8 bornas de 4 vías<br>1 conj. 4 bornas de 2 vías<br>1 conj. 4 bornas de 6 vías<br>1 conj. 2 bornas Sensor Luminosidad<br>1 conj. 4 bornas de 4 vías de pantalla<br>1 destornillador | 78,63 |
| | **ACCESORIOS PARA PROGRAMACION** | |
|  | **81091-38** Módulo conexión a PC<br>Conexión al bus de datos a través del PC mediante puerto USB<br>Dimensiones: 123 x 68 x 30 mm. | 553,00 |
|  | **81074-38** Software de instalación SimonVIT@<br>Incluye Manual de Programación y Manual de Instalación. Compatible con versiones de Windows posteriores a Windows 2000 y Windows XP (incluidas) | 672,85 |
|  | **81092-38** Interfaz de conexión rápida<br>Conexión al bus de datos<br>Conexión a la red LAN a través de un puerto Ethernet | 420,15 |
| | **ELEMENTOS DE FORMACION** | |
|  | **81065-38** Pack de formación ampliación | 1.040,73 |

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **SERIE SIMON COM** | |
| | Control y gestión de las comunicaciones de la vivienda y la oficina. | |
|  | Conector modular | |
| | **75540-39** RJ-45. Categoria 5e. | 16,20 |
| | **75528-39** Conector modular RJ-11/12 | 16,04 |
| | **75544-39** RJ-45 (SL) categoria 6 | 18,32 |
| | Adaptadores Simón 82 para conectores AMP: | |
|  | **82009-30** B. nieve 75540-39, 75544-39 | 9,58 |
| | **82009-31** Marfil ó 75528-39 | 9,58 |
| | **82009-33** Aluminio mate | 11,83 |
| | **82009-34** Cava mate | 11,89 |
| | **82009-38** Grafito | 10,54 |
|  | **82009-93** Aluminio Detail 82 | 11,03 |
| | **82579-30** B. nieve acodados para | 11,47 |
| | **82579-31** Marfil 75540-39, 75544-39 | 11,47 |
| | **82579-38** Grafito ó 75528-39 | 12,34 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO D
1 APARTADO
133 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **CLAVIJAS DE ENCHUFE** | | | | |
| Clavija bipolar 10A 250V~. Espigas de Ø 4 mm. | | | | |
| **118** | Marfil | Resina termoestable | | 2,14 |
| **118 N** | Negro | | | 2,23 |
| **6118** | Marfil | Material termoplástico | | 1,11 |
| **6118 N** | Negro | | | 1,11 |
| Clavija bipolar con T/T lateral. 16A 250V~. Espigas de Ø 4,8 mm. | | | | |
| **6566** | Marfil | Material termoplástico | | 2,24 |
| **6428** | Marfil | Material termoplástico | | 1,75 |
| **6428 N** | Negro | | | 1,75 |
| **1418** | Marfil | Material termoestable | | 2,21 |
| **1418 N** | Negro | | | -- |
| **6706 B** | Blanco | Material PVC goma | | 2,63 |
| **6706 GR** | Gris | | | 2,76 |
| **16706 CN** | Negro | Material caucho termoplástico | | 3,64 |
| **5706** | Tipo Schuko 16A 250V~ IP44 Negro | | | 4,38 |
| **5706 F** | Tipo Schuko francesa (mixta) | | | 4,96 |
| **V1505** | Clavija IP44 (cuando está enchufado en la base V1601). Material caucho termoplástico Negro | | | 3,61 |
| **BASES MOVILES BIPOLARES** | | | | |
| Con obturador de seguridad. | | | | |
| **7627** | Blanco | 10A 250V~. Con pozo de protección | | 1,45 |
| **7627 N** | Negro | | | 1,45 |
| **5019** | Marfil | Con T/T lateral 16A 250V~ | | 2,83 |
| **5019 N** | Negro | | | 2,83 |
| **6707 B** | Blanco | Con T/T lat. Schuko 16A 250V~ | | 4,80 |
| **6707 CN** | Negro | | | 6,06 |
| **6707 GR** | Gris | | | 4,80 |
| **5707 OB** | Negro | Con T/T lat. Schuko 16A 250V~ Sin tapa, de caucho termoplást. | | 8,46 |
| **5707 TOB** | Negro | Igual, con tapa IP 44 | | 9,51 |
| **V1601** | Negro | Material caucho termoplástico, con tapa IP 44 | | 4,99 |
| **5707 F-OB** | Negro | Con T/T tipo francés 16A 250V~ Sin tapa, de caucho termoplást. | | 8,70 |
| **5707 F-TOB** | Negro | Igual, con tapa IP 44 | | 9,51 |
| **PROLONGADORES CON CABLE** | | | | |
| Clavija PVC bipolar 2P+TT lateral y sistema francés 16A 250V~, espigas de Ø4,8 mm. Sección 3G1,5 mm². Para aparatos Clase I. Salida de cable de 90°. | | | | |
| **7000/1** | 1,5 m. | Blanco 3G1,5 mm² | | 7,05 |
| **7000/2** | 2 m. | | | 8,12 |
| **7000/3** | 3 m. | | | 10,53 |
| **7000/5** | 5 m. | | | 15,08 |
| Bipolar 10A 250V~. Potencia máxima admisible 2300W. Pozo de protección y base aérea inyectada. | | | | |
| **8672/1** | 2 m. | Blanco 2x1 mm² | | 4,32 |
| **8673/1** | 3 m. | | | 5,36 |
| **8674/1** | 4 m. | | | 6,43 |
| **8675/1** | 5 m. | | | 7,47 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Bipolar con TT lateral 16A 250V~. Potencia máxima admisible 3680W. Pozo de protección y base aérea inyectada. | | | | |
| **6762/1** | 2 m. | Blanco 3G1,5 mm² | | 7,59 |
| **6763/1** | 3 m. | | | 9,98 |
| **6764/1** | 4 m. | | | 11,62 |
| **6765/1** | 5 m. | | | 13,73 |
| Igual, con clavija adaptador ref. 860 y base ref. 5019 | | | | |
| **863** | 3 m. | Blanco 3G1,5 mm² | | 23,02 |
| **865** | 5 m. | | | 28,35 |
| **PROLONGADORES CON POZO DE PROTECCION Y OBTURADOR** | | | | |
| Clavija inyectada. Sólo en color naranja. | | | | |

| Ref. | Clavija | Base | Prolong. m. | Sección mm² | Potencia W | |
|---|---|---|---|---|---|---|
| **6705** | 7000 | 6707 | 5 | 3G1,5 | 3680 | 22,18 |
| **6710** | | | 10 | | | 31,99 |
| **6710/25** | | | 25 | | | 66,99 |

| | | | | | | |
|---|---|---|---|---|---|---|
| Caucho termoplástico | | | | | | |
| **5586 COB** | TT Lateral | 2 | 3G1,5 | 3680 | | ---- |
| **5586 F-COB** | S.francés | 2 | | | | ---- |
| **ADAPTADORES BIPOLARES** | | | | | | |
| **MULTIVIA Y DE CONVERSION CON OBTURADOR DE SEGURIDAD** | | | | | | |
| Bipolar con T/T lateral 16A 250V~ y 2 de 10A 250V~. Indesmontable. Mat. termoplástico libre de halógenos, color blanco. Espigas de Ø4,8 mm. | | | | | | |

| Ref. | Tomas | Medidas | Pot. Máx. (W) | |
|---|---|---|---|---|
| **5011** | 1/16A-2/10A | 70x42x75 | 3680 | 5,02 |

| | | | | |
|---|---|---|---|---|
| Bipolar con T/T lateral 16A 250V~. Indesmontable. Material termoplástico blanco. Espigas Ø 4,8 mm. | | | | |
| **986** | 2 | 82x99x43 | | 3,41 |
| **186** | 3 | 82x99x43 | | 4,05 |
| Clavija-Adaptador bipolar con T/T lateral 16A 250V~. Potencia máx. admisible 3500W. | | | | |
| **860** | Clavija para toma francesa | | | 7,78 |
| **860 IL** | Igual, con interruptor luminoso | | | 4,53 |
| Adaptador de 3 tomas bipolar con TT lateral. Caucho termoplástico. Sin clavija, desmontable para hacer prolongadores. | | | | |
| **5586 OB** | TT Lateral | 2 | 3G1,5 | 3680 | 57,03 |
| **5586 F-OB** | S.francés | 2 | | | 59,75 |
| Bipolar 10A 250V~. Indesmontable. Material termoplástico autoextinguible color blanco. Espigas Ø 4,8 mm. Con obturador. | | | | | |
| **5113** | 3 | 69x48x75 | 3680 | 2,99 |
| **5097** | 3 | 74x41x80 | 3680 | 4,50 |
| Espigas de Ø 4 mm. protegidas con fundas aislantes. Con obturador. *Con indicador luminoso | | | | |
| **6009** | 3 | 68,5x41,5x74 | 2300 | 3,83 |
| **6010** | 2 | 68,5x41,5x57 | | 3,21 |
| Espigas Ø 4 mm. protegidas con fundas aislantes. | | | | |
| **5098** | 3 | 75x41x80 | 2200 | 4,21 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO D
1 APARTADO
134 PAGINA

CONCEPTO | PRECIO EUROS

## BASES DE ENCHUFE MULTIPLES SERIE V900

Bipolar con TT lateral 16A 250V~. Material termoplástico. Potencia máxima admisible 3680W.
Con interruptor luminoso.
Prolongadores con cable H05VV-F 3G1,5



| Ref. | Tomas | Metros | | |
|---|---|---|---|---|
| **V913 IL** | 3 | 1,5 | Blanco | 7,53 |
| **V914 IL** | 4 | | | 8,22 |
| **V915 IL** | 5 | | | 8,69 |
| **V916 IL** | 6 | | | 9,52 |



| | | | | |
|---|---|---|---|---|
| **V933 IL** | 3 | 3 | | 10,27 |
| **V934 IL** | 4 | | | 11,30 |
| **V935 IL** | 5 | | | 12,21 |
| **V936 IL** | 6 | | | 12,95 |

## SERIE 8000

Bipolar con TT lateral 16A 250V~. Material termoplástico libre de halógenos. Potencia máxima admisible 3680W.
* Con sistema de fijación a la pared sin necesidad de abrir la base.



| | | | | |
|---|---|---|---|---|
| **8002*** | 2 | | Blanco | 4,27 |
| **8003*** | 3 | | | 5,04 |
| **8004*** | 4 | | | 5,88 |
| **8005*** | 5 | | | 6,65 |
| **8006*** | 6 | | | 8,02 |
| **8104** | 4 | | | 7,02 |

Con interruptor luminoso.



| | | | | |
|---|---|---|---|---|
| **8002 IL*** | 2 | | Blanco | 5,39 |
| **8003 IL*** | 3 | | | 6,23 |
| **8004 IL*** | 4 | | | 7,14 |
| **8005 IL*** | 5 | | | 7,77 |
| **8006 IL*** | 6 | | | 8,61 |

Bipolar con TT lateral 16A 250V~. Material termoplástico. Potencia máxima admisible 3680W.
Prolongadores con cable H05VV-F 3G1,5
* Con sistema de fijación a la pared sin necesidad de abrir la base.



| | | | | |
|---|---|---|---|---|
| **8012*** | 2 | 1,5 | Blanco | 7,49 |
| **8013*** | 3 | | | 8,54 |
| **8014*** | 4 | | | 9,21 |
| **8015*** | 5 | | | 10,21 |
| **8016*** | 6 | | | 10,82 |
| **8114** | 4 | | | 17,54 |

Con interruptor luminoso.



| | | | | |
|---|---|---|---|---|
| **8012 IL*** | 2 | 1,5 | Blanco | 8,61 |
| **8022 IL*** | | 2 | | 16,81 |
| **8032 IL*** | | 3 | | 18,83 |
| **8052 IL*** | | 5 | | 19,87 |

| | | | | |
|---|---|---|---|---|
| **8013 IL*** | 3 | 1,5 | Blanco | 9,38 |
| **8023 IL*** | | 2 | | 17,99 |
| **8033 IL*** | | 3 | | 20,06 |
| **8053 IL*** | | 5 | | 24,46 |



| | | | | |
|---|---|---|---|---|
| **8013 IL/860** | 3 | 1,5 | Blanco | ---- |

Con clavija adaptador ref. 860



| | | | | |
|---|---|---|---|---|
| **8014 IL*** | 4 | 1,5 | Blanco | 10,08 |
| **8024 IL*** | | 2 | | 18,48 |
| **8034 IL*** | | 3 | | 20,58 |
| **8054 IL*** | | 5 | | 25,56 |

| | | | | |
|---|---|---|---|---|
| **8015 IL*** | 5 | 1,5 | Blanco | 10,75 |
| **8025 IL*** | | 2 | | 19,08 |
| **8035 IL*** | | 3 | | 21,45 |
| **8055 IL*** | | 5 | | 25,76 |



| | | | | |
|---|---|---|---|---|
| **8016 IL*** | 6 | 1,5 | Blanco | 11,66 |
| **8026 IL*** | | 2 | | 21,05 |
| **8036 IL*** | | 3 | | 23,07 |
| **8056 IL*** | | 5 | | 27,09 |

CONCEPTO | PRECIO EUROS



Colgador trasero escamoteable para bases 8000

**C8** Para colgar las bases en expositores. 0,33

## BASES MULTIPLES ESPECIALES

Bipolar con TT lateral 16A 250V~. Potencia máxima admisible 3680W.
Con interruptor luminoso incorporado.



| | | |
|---|---|---|
| **V1049** | IP44 de 3 tomas con tapas y prolongación de cable H05RR-F 3G1,5 | 15,49 |
| **V1050** | Función MASTER-SLAVE de 6 tomas (1-5) con protección de sobretensiones y regulador de potrencia. Con prolongación de cable H05VV-F 3G1,5 | 34,84 |
| **V1051** | De 6 tomas y prolongación de cable H05VV-F 3G1,5. Con 2 tomas RJ11, 2 tomas RJ45 y 2 tomas USB | 43,12 |
| **V1052** | De 3 tomas y prolongación de cable H05VV-F 3G1,5. Con 2 tomas USB | ---- |
| **V1053** | De 6 tomas y prolongación de cable H05VV-F 3G1,5. Con 2 tomas USB | 25,84 |
| **V1054** | Función MASTER-SLAVE de 8 tomas (1-6-1 normal independiente) Con prolongación de cable H05VV-F 3G1,5 Con 3 tomas RJ11, 3 tomas RJ45, 1 toma TV IN y 1 toma TV OUT y 1 toma USB y 1 miniUSB | 72,89 |

## ENROLLACABLES USO DOMESTICO

Enrrollacables con tomas de corriente bipolares. Material termoplástico libres de halógenos.

Para jardín.



| Ref. | Mts. | Tomas | Secc. | Cable | Intens. A | Pot. máx. W | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | extend. | enrr. | |
| **7125TT** | 25 | 1 | 3G1,5 | H05VV-F | 16 | 3500 | 1200 | 99,26 |
| **7127TT** | 50 | | | | | | 1000 | 149,52 |

Desmontable y sin cable



| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **7400TT** | 60 | 4 | 3G1,5 | H05VV-F | 16 | 3500 | 1000 | 50,30 |
| | 30 | 4 | 3G2,5 | H05RR-F | | | | |

| | |
|---|---|
| **70** | Carrete vacío para aplicaciones varias 39,11 |

CON LIMITADOR DE POTENCIA

Grado de protección IP 44



| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **71361** | 30 | 1 | 3G2,5 | H05VV-F | | 3680 | 231,81 |
| **71361F** | | | | | | | 231,53 |



| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **73362** | 30 | 3 | 2x1 | H05VV-F | | 3680 | 246,31 |
| **73362F** | | | | | | | 248,36 |



| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **73551** | 25 | 3 | 3G2,5 | H07RN-F | | 3680 | 368,94 |
| **73551F** | | | | | | | 370,69 |

## ENROLLACABLES USO INDUSTRIAL

CON LIMITADOR DE POTENCIA

Con 4 tornillos para fijación de la tapa. Con obturador.
Material termoplástico libre de halógenos. 250V~



| Ref. | Mts. | Secc. | Cable | 1 Clavija/ 1 Base | Int. A | Pot. W extend. | |
|---|---|---|---|---|---|---|---|
| **71362** | 30 | 3G2,5 | H05VV-F | 2P+T - IP44 6h /2P+T - IP44 6h | 16 | 3680 | 228,41 |
| **75562** | 30 | 3G2,5 | H07RN-F | 2P+T - IP67 6h /2P+T - IP67 6h | 16 | 3680 | 366,35 |



| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **71353** | 25 | 4G2,5 | H05VV-F | 3P+T - IP44 6h /3P+T - IP44 6h | 12 | 4800 | 301,81 |
| **75553** | 25 | 4G2,5 | H07RN-F | 3P+T - IP67 6h /3P+T - IP67 6h | 12 | 4800 | 327,32 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO D
1 APARTADO 135 PAGINA

| CONCEPTO | | | | | | | | PRECIO EUROS |
|---|---|---|---|---|---|---|---|---|
| | Ref. | Mts. | Secc. | Cable | 1 Clavija/ 1 Base | Int. A | Pot. W extend. | |
|  | **71344** | 20 | 5G2,5 | H05VV-F | 3P+N+T - IP44 | 12 | 4800 | 300,58 |
| | **75544** | 20 | 5G2,5 | H07RN-F | 3P+N+T - IP67 | 12 | 4800 | 315,53 |
| | | | | | 400V~ | | | |
|  | **72353** | 25 | 4G2,5 | H05VV-F | 1c. 3P+T - IP44 /2b. 3P+T - IP44 | 12 | 4800 | 313,61 |
| | | | | | 1 clavija 3P+N+T (6h). 400V~ | | | |
| | | | | | Bases IP44 | | | |
|  | **73344** | 20 | 5G2,5 | H05VV-F | 2P+TT Schuko 3P+N+T (6h) | 12 | 4800 | 317,56 |
| | **73344 F** | 20 | 5G2,5 | H05VV-F | 2P+TT francés 3P+N+T (6h) | 12 | 4800 | 317,63 |
| | | | | | 4 tomas, bipolar 16A 250V | | | |
| | | | | | | | enrroll./extend. | |
|  | **7412/1** | 10 | 3G1 | H05VV-F | | | 1000/3000 | 24,92 |
| | **7422/1** | 10 | 3G1,5 | H05VV-F | | | 1200/3500 | 30,65 |
|  | **7423/1** | 15 | | | | | | 44,70 |
| | **7425/1** | 25 | | | | | | 63,48 |
| | **7427/3** | 50 | | | | | | 114,33 |
|  | **7420** | 3 | 3G1,5 | | H05W-F | | 1100/2200 | 18,93 |
| | | | | | Con tapa | | | |
| | **7425/1T** | 25 | 3G1,5 | H05VV-F | | | 1200/3500 | 76,07 |
| | **7427/1T** | 50 | | | | | | 122,92 |
|  | **ROL-1** | Enrrollacable manual de cable | | | | | | 3,63 |
| | | Enrrollacables con recogida de cable automática. 4 tomas bipolar con TT lateral 16A 250V~. Cable H05VV-F. Material termoplástico. | | | | | | |
|  | | Con soporte para fijación a pared. | | | | | | |
| | **71231A** | 11 m. de cable 3G1,5 | | | | | | 65,24 |
| | **71251A** | 16 m. | | | | | | 92,26 |
|  | | Portátil | | | | | | |
| | **74641A** | 15 m. de cable 3G1,5 | | | | | | 128,17 |
| | | Cuadros de extensión con prolongación y soporte metálico | | | | | | |
|  | | Caja para 8 elem., 10 m. de cable H07RN-F de 3G2,5 | | | | | | |
| | **1308A-EI3** | 2 tomas Schuko, 1 toma CE, 1 clavija CE, 3 int, magnetotérmicos, 1 diferencial | | | | | | 419,44 |
|  | | Caja para 8 elem., 10 m. de cable H07RN-F de 5G2,5 | | | | | | |
| | **1308A-EI5** | 1 toma CE 1P+N+T, 1 toma CE 3P+N+T, 1 clavija CE 3P+N+T, 1 int. magneto-térmico 1P+N, 1 int. magnetotérm. 4P | | | | | | 394,20 |
|  | | **BASES DE ENCHUFE FIJAS DE SUPERFICIE** | | | | | | |
|  | | Bipolares c/ TT lateral 16A 250V~. Termoplástico. | | | | | | |
| | **517** | Cubierta termoestable, color blanco | | | | | | 2,71 |
|  | **5001** | Material termoplástico, color blanco | | | | | | 3,24 |
| | **5600** | Base esteatita, fijación por garras o tornillo | | | | | | 5,33 |
|  | **5603** | Base de material termoplástico. Con TT lateral. Blco. | | | | | | 5,02 |
| | | **BASES PARA COCINAS Y HORNOS** | | | | | | |
|  | | Bipolar c/ contacto de tierra 25A 250V~. C/ Blanco | | | | | | |
| | **6827** | Instalación empotrada en caja universal Ref.625 ó 6625. En superficie en caja 6833 | | | | | | 7,85 |
|  | **6828** | Clavija bipolar con TT 25A 250V~. para base Ref. 6827 y 6837 | | | | | | 8,91 |
|  | **6833** | Zócalo de superficie para montar la base de enchufe Ref. 6827. Entrada para canaleta 16x40 mm. Material termoplástico. | | | | | | 1,68 |

| CONCEPTO | | | | | PRECIO EUROS |
|---|---|---|---|---|---|
|  | | Registros de empalme y derivación | | | |
| | **1762** | 82x82x40mm. Mat. termoplástico libre de halógenos. Entrada para canaletas. | | | 2,31 |
| | | **FUSIBLES** | | | |
|  | **612/2** | 5x20 | 2A | cartucho cristal | 0,30 |
| | **612/4** | 5x20 | 4A | | 0,30 |
| | **612/6** | 5x20 | 6A | | 0,30 |
| | **612/10** | 5x20 | 10A | | 0,30 |
| | **612/15** | 5x20 | 15A | | 0,30 |
|  | **613/10** | 37x10x4 | 10A | plano cerámica | 0,70 |
| | **613/16** | 37x10x4 | 16A | | 0,70 |
| | **613/20** | 37x10x4 | 20A | | 0,70 |
|  | **FC010** | 10x38 | 10A | cilíndrico 500V120kA | 4,42 |
| | **FC140** | 14x51 | 40A | | 6,99 |
| | **FC263** | 22x58 | 63A | cilíndrico 690V80kA | 11,51 |
| | **FC280** | 22x58 | 80A | | 12,57 |
|  | **FCDO235*** | | 35A | cerámico DO-2/E, 35A | 6,79 |
| | **FCDO250*** | | 50A | 400V 50kA | 7,35 |
| | **OB5003** Obturador plano rotativo con adhesivo (5u.) | | | | 1,30 |
| | | **BASES DE ENCHUFE PARA REPOSICION** | | | |
|  | **230** | Base de enchufe mixta bipolar 10A 250V~ | | | 2,43 |
| | **330** | Base de enchufe bipolar con T/T desplazada 10A 250V~ | | | 2,59 |
| | **530** | Base de enchufe bipolar 10A 250V~ | | | 1,69 |
| | **431** | Conmutador unipolar 6A 250V~ | | | 4,03 |
| | **531** | Interruptor unipolar 6A 250V~ | | | 3,49 |
| | | **PLACAS EMBELLECEDORAS** | | | |
|  | | Con rejilla de material termoplástico. | | | |
| | **420** | 80x115x8 | grande | para 1 elem. | 1,23 |
| | **421** | 120x115x8 | | para 2 elem. | 1,56 |
| | **422** | 139x115x8 | | para 3 elem. | 1,69 |
| | **520** | 80x115x8 | pequeña | para 1 elem. | 0,79 |
| | **521** | 120x115x8 | | para 2 elem. | 1,12 |
| | **522** | 139x115x8 | | para 3 elem. | 1,46 |
|  | | VARIOS | | | |
| | **V1702** | Luz guía tenue azulada, 230V~ 50Hz. | | | 3,92 |
| | | **APLIQUES OVALES P/ ILUMINACION** | | | |
| | | Base de material termoplástico, difusor de vidrio. Dos entradas para tubo de ØM20, Clase II. IP 44. Con partalámparas de cerámica, E-27 250V 60W | | | |
| | | Rejilla protectora | Color | Entradas | |
|  | **1000 B** | termoplástico | blanco | 2 p/tubo | 13,58 |
| | **1000 G** | | gris | | 13,58 |
| | **1000 N** | | negro | | 13,58 |
|  | **1001 B** | termoplástico | blanco | 5 p/tubo | 23,07 |
| | **1001 G** | 23W | gris | | 23,07 |
| | **1001 N** | | negro | | 23,07 |
|  | | Difusores de vidrio independientes para reposición. | | | |
| | **1000 TLP** | para refs. 1000B/G/N y 1002B/G/N | | | 4,52 |
| | **1001 TLP** | para refs. 1001B/G/N | | | 11,41 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Solera

tarifa
edición 4 - 2017

GRUPO D
1 APARTADO
136 PAGINA

CONCEPTO | PRECIO EUROS

## PORTALAMPARAS DE MATERIAL TERMOPLASTICO

Bornes de tornillo. Entrada roscada M10-100, con tope que impide la entrada del cuerpo roscado. Tornillo blocante anti-rotación, roscado directamente a la cúpula. Contacto con dispositivo de blocaje.



| Ref. | Cuerpo | Medidas mm. | | |
|---|---|---|---|---|
| **6829 CLN** | Liso | Ø 40x57 | E-27, 4A 250V | 1,99 |
| **6829 CLB** | | | | 1,99 |
| **6829 CRN** | Roscado | Ø 40x57 | | 2,07 |
| **6829 CRB** | | | | 2,07 |
| **6829 CTN** | Roscado | Ø 40x57 | | 1,99 |
| **6829 CTB** | con tope Ø 46 | | | 2,07 |



| | | | | |
|---|---|---|---|---|
| **6584 CLN** | Liso | Ø 27x53 | E-14, 2A 250V | 1,71 |
| **6584 CLB** | | | | 1,77 |
| **6584 CRN** | Roscado | Ø 27x53 | | 1,77 |
| **6584 CRB** | | | | 1,81 |
| **6584 CTN** | Roscado | Ø 27x53 | | 1,75 |
| **6584 CTB** | con tope Ø31 | | | 1,93 |

### SERIE 479

Portalámparas de porcelana. Rosca mignon E-14 2A 250V. Bornes de tornillo. Protección anti-rotación. Portalámparas no protegido.



| | | |
|---|---|---|
| **479 A** | Ø 26x48 | 1,83 |
| **479 B** | Ø 26x48 | 1,83 |
| **479 H** | Ø 26x40 | 1,83 |



| | | |
|---|---|---|
| **479 J** | Para vela corta. Ø 26x40+28 | 1,89 |
| **479 K** | Para vela mediana. Ø 26x40+28 | 1,89 |

### SERIE 582

Portalámparas de porcelana. Bornes de tornillo. Protección anti-rotación. No aduaco para lámparas de descarga. Potencia máx. recomendada 100W.



| | | | |
|---|---|---|---|
| **582 A** | Ø 36x 53 | E-27 4A 250V | 2,33 |
| **582 B** | Ø 36x53 | | 2,33 |
| **582 F** | Ø 36x45 | | 2,33 |
| **582 G** | Ø 36x45 | | 2,33 |
| **582 H** | Ø 36x45 | | 2,33 |
| **582 I** | Ø 36x45 | | 2,33 |
| **582 SS** | Ø 36x45 Sin soporte (Sin remache roscado) | | 1,99 |

### SERIE 678

Bornes de tornillo. Forma campana. Protegido contra choques eléctricos y anti-rotación.



| | | | |
|---|---|---|---|
| **678 A** | Ø 44x60 | E-27 4A 250V | 1,99 |
| **678 B** | Ø 44x60 | | 1,99 |
| **678 D** | Ø 44x55 | | 1,99 |
| **678 E** | Ø 44x47 | | 1,99 |
| **678 F** | Ø 44x47 | | 1,99 |
| **678 G** | Ø 44x60 Con certificado AENOR | | 1,99 |
| **678 I** | Ø 44x47 | | 1,99 |
| **678 R** | Ø 44x47 | | 2,20 |

### SERIE 777

Rosca Goliat E-40 16A 250V. Protegidos contra choques eléctricos.



| | | |
|---|---|---|
| **777 B** | Ø 61x92 | 12,28 |
| **777 SS** | Ø 61x76 Sin soporte (Sin remache roscado) | 10,64 |

CONCEPTO | PRECIO EUROS

## ACCESORIOS PARA PORTALAMPARAS



| | | | |
|---|---|---|---|
| **853** | Vela corta para Ref. 479 J | Blanco | 0,42 |
| **853 C** | Vela corta para Ref. 479 J | Crema | 0,42 |
| **854** | Vela mediana p/Ref. 479 K | Blanco | 0,45 |
| **854 C** | Vela mediana p/Ref. 479 K | Crema | 0,45 |
| **855** | Vela grande p/ portalám. E-27 | Blanco | 0,84 |
| **855 C** | p/Ref. 582A/B, 6829CL | Crema | 0,84 |

Arandela contra-anillo



| | | | |
|---|---|---|---|
| **731** | para ref. 6584 CRB y CTB. | Blanco | 0,35 |
| **731 N** | para ref. 6584 CTN y CRN. | Negro | 0,35 |

Arandela contra-anillo "ala grande"



| | | | |
|---|---|---|---|
| **831** | para ref. 6829 CRB y CTB. | Blanco | 0,38 |
| **831 N** | para ref. 6829 CRN y CTN. | Negro | 0,38 |

## PORTALAMPARAS VARIOS

Rosca Normal E-27. 4A 250V.
Material termoplástico, interior de resina termoestable.
Para instalación en superfície.



| | | | | |
|---|---|---|---|---|
| **6510** | Zócalo curvo | Máx. 40W. | Blanco | 2,61 |
| **6510 N** | | | Negro | 2,61 |
| **6510/75** | | 75W | Blanco | 2,61 |
| **6510/75N** | | | Negro | 2,61 |



| | | | | |
|---|---|---|---|---|
| **6511** | Zócalo recto. | Máx. 40W. | Blanco | 2,61 |
| **6511 N** | | | Negro | 2,61 |
| **6511/75** | | 75W | Blanco | 2,61 |
| **6511/75N** | | | Negro | 2,61 |

Material de resina termoestable.
Para punto de luz provisional para obras.



| | | | |
|---|---|---|---|
| **6618** | Máx. 40W | Blanco | 1,40 |
| **6618 N** | | Negro | 1,40 |

Portalámparas para ferias. Pot. máx. 100W
Material termoplástico color negro.



| | Anclaje | |
|---|---|---|
| **6109** | varilla comercial de 5x5mm. | 2,16 |
| **6109 B** | varilla comercial de 1,5x5 mm. | 2,16 |
| **6109 A** | para cable de 5x13 mm. | 2,16 |

Material de resina termoestable. Pot. máx. 40W



| | | |
|---|---|---|
| **109 N** | Tipo feria. Negro | 1,29 |

### PORTALAMPARAS FLUORESCENCIA

Material termoplástico. Fijación por patillas elásticas laterales. Embornamiento rápido.



| | | |
|---|---|---|
| **801** | 2A 250V | 1,13 |
| **802** | 2A 250V Con portacebador incorporado | 1,93 |



| | | |
|---|---|---|
| **804** | Portacebador 2A 250V | 0,73 |

INTERRUPTOR PULSADOR DE PIE



| | | | |
|---|---|---|---|
| **858** | 2A 250V~ | Blanco | 2,76 |
| **858 N** | | Negro con tecla blanca | 2,76 |

INTERRUPTOR DE PASO



| | | | |
|---|---|---|---|
| **40 B** | 4A 250V~ | Blanco | 1,61 |
| **40 N** | | Negro con tecla blanca | 1,61 |

Contacto de plata. 6A 250V~. Color blanco.



| | | |
|---|---|---|
| **6541** | Interruptor de paso | 2,29 |
| **6541 IL** | Interruptor de paso luminoso | 2,94 |
| **6541 C** | Conmutador | 2,70 |
| **6541 CL** | Conmutador luminoso | 3,31 |



| | | |
|---|---|---|
| **6541 P** | Pulsador | 2,41 |
| **6541 PL** | Pulsador luminoso | 3,00 |
| **6541 PE** | Pulsador cerrado en posición normal | 2,41 |
| **6541 PLE** | Idem., luminoso | 3,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

ABB

tarifa
edición 1 - 2017

GRUPO D
2 APARTADO
17 PAGINA

CONCEPTO | PRECIO EUROS

## COLUMNAS DE SEÑALIZACION K70

### MODULOS OPTICOS ELEMENTOS LUMINOSOS

ILUMINACION PERMANENTE



Lámp. BA 15d, no incluida.

| Ref. | Tipo | Tensión | |
|---|---|---|---|
| **1SFA616** | | | |
| **070 R4011** | KL70-401R | 12-240V ca/cc | 46,94 |
| **070 R4012** | KL70-401G | | 46,94 |
| **070 R4013** | KL70-401Y | | 46,94 |
| **070 R4014** | KL70-401L | | 46,94 |
| **070 R4018** | KL70-401C | | |

ILUMINACION INTERMITENTE

LED incluido.



| | | | |
|---|---|---|---|
| **070 R3061** | KL70-306R | 24Vca/cc | 182,41 |
| **070 R3062** | KL70-306G | | 182,41 |
| **070 R3063** | KL70-306Y | | 182,41 |
| **070 R3064** | KL70-306L | | 246,66 |
| **070 R3068** | KL70-306C | | -- |



| | | | |
|---|---|---|---|
| **070 R3421** | KL70-342R | 115Vca/cc | -- |
| **070 R3422** | KL70-342G | | -- |
| **070 R3423** | KL70-342Y | | -- |
| **070 R3424** | KL70-342L | | -- |
| **070 R3428** | KL70-342C | | -- |
| **070 R3521** | KL70-352R | 230Vca/cc | 182,41 |
| **070 R3522** | KL70-352G | | 182,41 |
| **070 R3523** | KL70-352Y | | 182,41 |
| **070 R3524** | KL70-352L | | 182,41 |
| **070 R3528** | KL70-352C | | -- |

ILUMINACION POR DESTELLOS

Tubo xenón incluido, no sustituible.

| | | | |
|---|---|---|---|
| **070 R2031** | KL70-203R | 24Vcc | 252,14 |
| **070 R2032** | KL70-203G | | -- |
| **070 R2033** | KL70-203Y | | -- |
| **070 R2034** | KL70-203L | | 252,14 |
| **070 R2038** | KL70-203C | | -- |
| **070 R1131** | KL70-113R | 115Vca | -- |
| **070 R1132** | KL70-113G | | -- |
| **070 R1133** | KL70-113Y | | -- |
| **070 R1134** | KL70-113L | | -- |
| **070 R1138** | KL70-113C | | -- |
| **070 R1231** | KL70-123R | 230Vca | 210,58 |
| **070 R1232** | KL70-123G | | -- |
| **070 R1233** | KL70-123Y | | -- |
| **070 R1234** | KL70-123L | | -- |
| **070 R1238** | KL70-123C | | -- |

ILUMINACION CON LED

LED incluido, no sustituible. 24Vca/cc.



| | | | |
|---|---|---|---|
| **070 R3051** | KL70-305R | Permanente | 139,40 |
| **070 R3052** | KL70-305G | | 197,68 |
| **070 R3053** | KL70-305Y | | 197,68 |
| **070 R3061** | KL70-306R | Intermitente | 182,41 |
| **070 R3062** | KL70-306G | | 182,41 |
| **070 R3063** | KL70-306Y | | 182,41 |
| **070 R3071** | KL70-307R | Giratoria | -- |
| **070 R3072** | KL70-307G | | -- |
| **070 R3073** | KL70-307Y | | -- |

CONCEPTO | PRECIO EUROS

## ACCESORIOS COLUMNA K70



Lámpara BA15d, 42 mm. para columna señalización, máx. 7W, iluminación permanente o intermitente.

| Ref. | Tipo | Tensión | | |
|---|---|---|---|---|
| **1SFA616** | | | | |
| **923 R1028** | KA4-1028 | 24V | 5W | 5,06 |
| **923 R1118** | KA4-1118 | 115V | 5W | 5,06 |
| **923 R1148** | KA4-1148 | 230V | 5W | 5,06 |



Zumbador 85 dB, tono continuo o intermitente, ajustable.

| | | | |
|---|---|---|---|
| **071 R1201** | KB70-1201 | 230Vca | 229,80 |
| **071 R3001** | KB70-3001 | 24Vca/cc | 135,37 |
| **071 R3101** | KB70-3101 | 115Vca/cc | -- |

Sirenas multifunción con tonos y volumen regulable.

| | | 100dB | Tonos | |
|---|---|---|---|---|
| **073 R1104** | KS70-1104 | 115Vca | 8 | -- |
| **073 R1204** | KS70-1204 | 230Vca | | 171,76 |
| **073 R2004** | KS70-2004 | 24Vcc | 7 | 180,39 |
| **073 R3004** | KS70-3004 | 24Vca/cc | 8 | 156,43 |

Tono continuo alterno 108dB

| | | | |
|---|---|---|---|
| **073 R2002** | KS70-2002 | 24V CC | 106,50 |

Módulo interface AS

| | | | |
|---|---|---|---|
| **079 R4101** | KASI-4101 | 18,5-31,6Vca/cc | -- |
| **079 R4102** | KASI-4102 | 18,5-31,6Vca/cc Para tensión externa | -- |



Terminales con tapa.

| | | Montaje | |
|---|---|---|---|
| **075 R1001** | KT70-1001 | en tubo | 45,28 |
| **075 R1002** | KT70-1002 | abrazadera o base | 70,55 |

Caja de contactos

| | | | |
|---|---|---|---|
| **077 R1001** | KA70-1001 | Salida de cables lateral | 28,32 |
| **077 R1002** | KA70-1002 | Base magnética | 80,37 |

Base con tubo Ø 25 mm.

| | | | |
|---|---|---|---|
| **077 R1011** | KA70-1011 | Long. 110 mm. | 40,37 |

Base para tubos Ø 25 mm.

| | | | |
|---|---|---|---|
| **077 R1012** | KA70-1012 | Plástico | 19,99 |
| **077 R1013** | KA70-1013 | Metal | 46,37 |

Tubo aluminio anodizado Ø 25 mm.

| | | | |
|---|---|---|---|
| **077 R1021** | KA70-1021 | L = 250 mm | 28,32 |
| **077 R1022** | KA70-1022 | L = 400 mm | 32,65 |

Abrazadera.

| | | Montaje | |
|---|---|---|---|
| **077 R1031** | KA70-1031 | en 1 lado | 30,60 |
| **077 R1032** | KA70-1032 | en 2 lados | 24,39 |

## BALIZAS DE SEÑALIZACION KSB

ILUMINACION PERMANENTE



Lámp. BA 15d, no incluida.

| Ref. | Tipo | Tensión | |
|---|---|---|---|
| **080 R4011** | KSB-401R | 12-240Vca/cc | 78,99 |
| **080 R4012** | KSB-401G | | 78,66 |
| **080 R4013** | KSB-401Y | | 78,66 |
| **080 R4014** | KSB-401L | | 78,66 |
| **080 R4018** | KSB-401C | | -- |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66



| CONCEPTO | PRECIO EUROS |
|---|---|
| **ILUMINACION POR DESTELLOS** | |
| Tubo xenon incluido, no sustituible. | |
| Ref. Tipo Tensión | |
| **1SFA 616** | |
| **080 R2031** KSB-203R 24Vcc | -- |
| **080 R2032** KSB-203G | -- |
| **080 R2033** KSB-203Y | 217,17 |
| **080 R2034** KSB-203L | -- |
| **080 R2038** KSB-203C | -- |
| **080 R1131** KSB-113R 115Vca | -- |
| **080 R1132** KSB-113G | -- |
| **080 R1133** KSB-113Y | -- |
| **080 R1134** KSB-113L | -- |
| **080 R1138** KSB-113C | -- |
| **080 R1231** KSB-123R 230Vca | -- |
| **080 R1232** KSB-123G | -- |
| **080 R1233** KSB-123Y | -- |
| **080 R1234** KSB-123L | -- |
| **080 R1238** KSB-123C | -- |
| **ILUMINACION CON LED** | |
| LED incluido, no sustituible. 24Vca/cc. | |
| **080 R3051** KSB-305R Permanente | -- |
| **080 R3052** KSB-305G | -- |
| **080 R3053** KSB-305Y | -- |
| **080 R3061** KSB-306R Intermitente | -- |
| **080 R3062** KSB-306G | -- |
| **080 R3063** KSB-306Y | -- |
| **080 R3071** KSB-307R Giratoria | -- |
| **080 R3072** KSB-307G | -- |
| **080 R3073** KSB-307Y | -- |
| **ACCESORIOS** | |
| Lámpara BA15d, 52 mm. para balizas señalización, máx. 10W, iluminación permanente. | |
| **922 R1018** KA3-1018 12V 7W | -- |
| **922 R1028** KA3-1028 24V 7W | 5,06 |
| **922 R1118** KA3-1118 115V 7W | -- |
| **922 R1148** KA3-1148 220-260V 7-10W | 5,06 |
| **087 R1000** KASB-1000 Dispositivo anti-giro | -- |

| CONCEPTO | PRECIO EUROS |
|---|---|

| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

# DINUY

tarifa
edición 2 - 2017

GRUPO D
2 APARTADO
1 PAGINA

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| **TIMBRES SIN HILOS** | | | |
| **HELIOS** | | | |
| Todos los modelos son compatibles entre si. Compatibles con la gama Helios anterior de 100 m. y 868 MHz. No compatibles con la gama Helios anterior de 200 m. | | | |
|  **TI HEB K26** | Conjunto de timbre más pulsador ambos a pilas. Alcance 100 metros | | 69,95 |
| **TI HEB K27** | Conjunto de timbre enchufable (230V~), más pulsador a pilas. Alcance 100 m. | | 81,50 |
| **TI HEB K28** | Conjunto de timbre más pulsador ambos a pilas. Alcance 200 metros | | 95,65 |
| **TI HEB K29** | Conjunto de timbre enchufable (230V~), más pulsador a pilas. Alcance 200 m. Con Leds. Gris | | 107,30 |
|  **TI HEB B01** | Timbre extra a pilas | | 54,90 |
|  **TI HEB 201** | Timbre extra enchufable (230V~) | | 66,65 |
|  **EM HEB 001** | Pulsador emisor extra | | 43,90 |
|  **EM HEB 004** | Emisor para extensión de llamada de timbre o portero automático de 8-24V | | 33,20 |
| **EM HEB 005** | Emisor para extensión de llamada de timbre de 110-230V | | 33,20 |
| **EM HEB 006** | Emisor para instalación con cualquier pulsador del mercado | | 33,20 |
|  **DM SEN RT2** | Detector de superficie para timbre sin hilos Helios.120° | | 73,35 |
|  **TI ICA R00** | Timbre receptor montaje en pared Activación por pulsador cableado (230V) o inalámbrico | | 58,90 |
|  **TI URA R00** | Timbre receptor montaje en pared Activación por pulsador cableado (230V) o inalámbrico | | 58,90 |
| **TIMBRES MUSICALES** | | | |
| **GAMA CLASICA** | | | |
| Ref. | Modelo | Tens. de conexión | |
|  **TI BI2 000** | BISON 2000 | * 110/230V | 11,55 |
| * Otras tens. s/ pedido p/ el BISON 2000 (6, 12 y 24V) | | | |
|  **TI BIS 000** | BISON | 110/230V | 13,55 |
|  **TI CLA 000** | CLASICO | 110/230V | 11,75 |
|  **TI MEL 000** | MELODIA | 125/220 | 24,90 |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
|  **TI ZBI 000** | ZUMBI | 110/230V c.a. | 4,05 |
|  **TI ZMI 000** | ZUMBADOR MODULAR ancho 35 mm. | 110/230V c.a. | 13,60 |
|  | CAMPANA INDUSTRIAL | | |
| **CI 100 220** | Ø10 cm | 230V c.a. | 41,90 |
| **CI 150 220** | Ø15 cm | 230V c.a. | 58,20 |
| **CI 200 220** | Ø20 cm | 230V c.a. | 70,95 |
| **GAMA SPLENDOR** | | | |
| Ref. | Modelo | Tens. de conexión | |
|  **TI LUM 220** | LUMEN | 230V | 15,30 |
|  **TI ONI 220** | ONIX | 230V | 15,30 |
|  **TI EGE 220** | EGEO | 230V | 15,30 |
|  **TI LXO 220** | LUXOR | 230V | 23,70 |
|  **TI SEL 220** | SELENE | 230V | 25,10 |
|  **TI MUL 220** | MULTEX | 230V | ---- |
|  **TI ICA EL0** | (2 llamadas y 32 melodías) ICARO ELECTRONICO | | 42,50 |
|  **TI URA EL0** | URANO ELECTRONICO 110-230V+3 pilas 1,5V LR03 (no incl.) | | 42,50 |
| **TRANSFORMADORES MODULARES P/TIMBRE** | | | |
|  **TF 220 008** | 230V/ 8V 1,0A | | 23,60 |
| **TF 220 012** | 230V/ 12V 0,5A | | 23,60 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |




# Tarifa General SIRENA IES/326.09




**ENERO 2017 | 326.09 SIRENA**


| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

## ÍNDICE


| Línea ELECTRA | |
|---|---|
| MINICELERE | 3 |
| MINICELEREST | 3 |
| CELERE | 3 |
| CELEREST | 3 |
| SUPERCELERE | 3 |
| SUPERCELEREST | 3 |
| CELERSON | 4 |
| MICRO W10 | 4 |
| SE | 4 |
| SEP | 5 |
| BABYSAI | 5 |
| MICROSAI | 5 |
| SAI | 5 |
| SEM | 5 |
| SIAD | 8 |
| CEAD | 9 |
| MICROLAMP | 9 |
| CTL | 11 |
| OVOLUX | 16 |
| ROTOSPHERE | 18 |
| ROTALLARM | 19 |
| MINIFLASH | 21 |
| MAXIFLASH | 23 |
| TYPE 200 | 25 |
| FAROLAMP | 26 |
| STR | 27 |
| P40 | 32 |
| 85 LED | 33 |
| FWL | 33 |
| BIP | 34 |
| BEBIP | 34 |
| BIMF | 34 |
| LAMPARAS | 34 |
| RECAMBIOS | 35 |

| Línea MLINE | |
|---|---|
| FLR | 38 |
| SLR | 38 |
| SIR-E | 38 |
| SIR-E LED | 38 |
| XLF | 39 |
| BASES | 40 |
| ACCESORIOS | 42 |

| Línea AUTOMAX | |
|---|---|
| ELYPS | 43 |
| TWS | 44 |
| MINI TWS | 48 |
| BABY TWS | 48 |
| MICRO TWS | 49 |
| NANO TWS | 49 |
| ACCESORIOS | 50 |

| Línea EXPRO | |
|---|---|
| **Línea luminosa** | |
| Dispositivos a led | 51 |
| Dispositivos con lámpara | 51 |
| Lámparas | 52 |
| **Línea acústica** | |
| Sirenas electrónicas | 55 |
| Sirenas electromecánicas | 55 |
| Timbres | 55 |

| Línea FOUR | |
|---|---|
| FEU | 57 |
| CBL | 57 |
| T4 | 57 |
| R4 | 58 |
| ACCESORIOS | 59 |

| Línea WORKPLUS | |
|---|---|
| ROTATOR | 60 |
| OL360 | 60 |
| FORKPLUS | 60 |
| REVERSER | 60 |
| FWL | 60 |
| MINILIGHT | 60 |
| LWX | 60 |
| BEAMER | 60 |
| INDICATOR | 61 |
| LINTERNA | 61 |

| Línea ESCAPE | |
|---|---|
| SEO | 62 |
| SEL | 62 |
| F3 | 62 |
| STR | 62 |

| Línea ICARO | |
|---|---|
| SRT AWL | 63 |
| AWL SERIES | 63 |
| ACCERORIOS | 64 |


## LEYENDA

| Color de la cúpula | |
|---|---|
| BLU | Azul |
| AMB | Naranja |
| RED | Rojo |
| GRE | Verde |
| YEL | Amarillo |
| CLR | Transparente |

| Color de la base | |
|---|---|
| GY | Gris |
| BK | Negro |
| WH | Blanco |
| RD | Rojo |
| SS | Acero Inoxidable |
| AL | Aluminio |

| Tipos de base | |
|---|---|
| S | Plana |
| R | Panel trasero |
| F | Empotrable |
| P | Mástil |
| M | Pasacables |
| E | E27 Edison |

| Efectos de luz | |
|---|---|
| STY (STEADY) | Fija |
| FLA (FLASHING) | Intermitente |
| S/F | Fija/Intermitente |
| X | Xenon |
| H1 | Halógena |
| LED | Led |

| Corriente | |
|---|---|
| DC | Corriente Continua |
| AC | Corriente Alterna |
| DAC | Corriente Continua/Alterna |

| Otros | |
|---|---|
| BA | Baja absorción |
| PZ | Piezo eléctrico |
| RGA | Multicolor |
| JR | Junior |
| CO (ALLCOLOR) | Lente coloreada |
| CL (ALLCLEAR) | Lente transparente |
| PR (PROXIMITY) | Lente Coloreada traslucida |
| WR | Módulo cableado |
| HD | Heavy Duty |
| WP | Estanca |
| A | Con acústica |
| LT | Baja tensión |
| MT | Media tensión |
| HT | Alta tensión |
| MLT | Multitensión |


| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| ELECTRA | | | | | | | | |
| | | | | | | | | |
| SIRENA ELECTROMECÁNICA | | | | | | | | |
| | | | | | | | | |
| CELERE | | | | | | | | |
| | | | | | | | | |
| **MINI CELERE** | | | | | | | | |
| *Sirena electromecánica* | | | | | | | | |
| SR42000 |  | MINICELERE V12DAC GY | | GY | | | | **66,84 €** |
| SR42001 | | MINICELERE V24DAC GY | | GY | | | | **66,84 €** |
| SR42002 | | MINICELERE V48DAC GY | | GY | | | | **66,84 €** |
| SR42003 | | MINICELERE V110DAC GY | | GY | | | | **66,84 €** |
| SR42005 | | MINICELERE V240DAC GY | | GY | | | | **66,84 €** |
| SR42006 | | MINICELERE BA V12DC GY | | GY | | | | **66,84 €** |
| SR42007 | | MINICELERE BA V24DC GY | | GY | | | | **66,84 €** |
| | | | | | | | | |
| **MINI CELEREST** | | | | | | | | |
| *Sirena electromecánica* | | | | | | | | |
| SR42060 |  | MINICELEREST V12DAC GY | | GY | | | | **81,68 €** |
| SR42061 | | MINICELEREST V24DAC GY | | GY | | | | **81,68 €** |
| SR42062 | | MINICELEREST V48DAC GY | | GY | | | | **81,68 €** |
| SR42063 | | MINICELEREST V110DAC GY | | GY | | | | **81,68 €** |
| SR42065 | | MINICELEREST V240DAC GY | | GY | | | | **81,68 €** |
| SR42066 | | MINICELEREST BA V12DC GY | | GY | | | | **81,68 €** |
| SR42067 | | MINICELEREST BA V24DC GY | | GY | | | | **81,68 €** |
| | | | | | | | | |
| **CELERE** | | | | | | | | |
| *Sirena electromecánica* | | | | | | | | |
| SR42020 |  | CELERE V12DAC GY | | GY | | | | **159,89 €** |
| SR42021 | | CELERE V24DAC GY | | GY | | | | **121,25 €** |
| SR42022 | | CELERE V48DAC GY | | GY | | | | **121,25 €** |
| SR42023 | | CELERE V110DAC GY | | GY | | | | **121,25 €** |
| SR42025 | | CELERE V240DAC GY | | GY | | | | **121,25 €** |
| SR42026 | | CELERE BA V12DC GY | | GY | | | | **121,25 €** |
| SR42027 | | CELERE BA V24DC GY | | GY | | | | **121,25 €** |
| | | | | | | | | |
| **CELEREST** | | | | | | | | |
| *Sirena electromecánica* | | | | | | | | |
| SR42080 |  | CELEREST V12DAC GY | | GY | | | | **191,03 €** |
| SR42081 | | CELEREST V24DAC GY | | GY | | | | **152,37 €** |
| SR42082 | | CELEREST V48DAC GY | | GY | | | | **152,37 €** |
| SR42083 | | CELEREST V110DAC GY | | GY | | | | **152,37 €** |
| SR42085 | | CELEREST V240DAC GY | | GY | | | | **152,37 €** |
| SR42086 | | CELEREST BA V12DC GY | | GY | | | | **152,37 €** |
| SR42087 | | CELEREST BA V24DC GY | | GY | | | | **152,37 €** |
| | | | | | | | | |
| **SUPERCELERE** | | | | | | | | |
| *Sirena electromecánica* | | | | | | | | |
| SR42040 |  | SUPERCELERE V12DAC GY | | GY | | | | **201,40 €** |
| SR42041 | | SUPERCELERE V24DAC GY | | GY | | | | **201,40 €** |
| SR42042 | | SUPERCELERE V48DAC GY | | GY | | | | **201,40 €** |
| SR42043 | | SUPERCELERE V110DAC GY | | GY | | | | **162,77 €** |
| SR42045 | | SUPERCELERE V240DAC GY | | GY | | | | **162,77 €** |
| SR42046 | | SUPERCELERE BA V12DC GY | | GY | | | | **176,16 €** |
| SR42047 | | SUPERCELERE BA V24DC GY | | GY | | | | **176,16 €** |
| | | | | | | | | |
| **SUPERCELEREST** | | | | | | | | |
| *Sirena electromecánica* | | | | | | | | |
| SR42100 |  | SUPERCELEREST V12DAC GY | | GY | | | | **231,98 €** |
| SR42101 | | SUPERCELEREST V24DAC GY | | GY | | | | **231,98 €** |
| SR42102 | | SUPERCELEREST V48DAC GY | | GY | | | | **231,98 €** |
| SR42103 | | SUPERCELEREST V110DAC GY | | GY | | | | **193,31 €** |
| SR42105 | | SUPERCELEREST V240DAC GY | | GY | | | | **193,31 €** |
| SR42106 | | SUPERCELEREST BA V12DC GY | | GY | | | | **209,65 €** |
| SR42107 | | SUPERCELEREST BA V24DC GY | | GY | | | | **209,65 €** |
| | | | | | | | | |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| CELERSON | | | | | | | | |
| | | | | | | | | |
| **CELERSON** | | | | | | | | |
| *Sirena electromecánica* | | | | | | | | |
| SR50349 |  | CELERSON 1PHASE V240AC | | BK | | | | **1.833,51 €** |
| SR50351 | | CELERSON 3PHASE V380AC | | BK | | | | **1.718,86 €** |
| | | | | | | | | |
| MICRO W10 | | | | | | | | |
| | | | | | | | | |
| **MICRO W10** | | | | | | | | |
| *Sirena electromecánica* | | | | | | | | |
| SR42200 |  | MICRO W10 S V12DC GY | | GY | | | | **30,07 €** |
| SR42201 | | MICRO W10 S V12AC GY | | GY | | | | **37,20 €** |
| SR42202 | | MICRO W10 S V24DC GY | | GY | | | | **30,07 €** |
| SR42203 | | MICRO W10 S V24AC GY | | GY | | | | **37,20 €** |
| SR42208 | | MICRO W10 R V12DC GY | | GY | | | | **30,07 €** |
| SR42209 | | MICRO W10 R V24DC GY | | GY | | | | **30,07 €** |
| SR42210 | | MICRO W10 SAT V110AC GY | | GY | | | | **57,70 €** |
| SR42212 | | MICRO W10 SAT V240AC GY | | GY | | | | **57,70 €** |
| | | | | | | | | |
| | | | | | | | | |
| SIRENA ELECTRÓNICA | | | | | | | | |
| | | | | | | | | |
| SE | | | | | | | | |
| | | | | | | | | |
| **SE 4** | | | | | | | | |
| *Sirena electrónica 4W* | | | | | | | | |
| SR50415 |  | SE 4/29 MS5 V12/24DAC GY | | GY | | | | **103,49 €** |
| SR50416 | | SE 4/29 MS5 V48AC GY | | GY | | | | **150,67 €** |
| SR50417 | | SE 4/29 MS5 V110AC GY | | GY | | | | **150,67 €** |
| SR50418 | | SE 4/29 MS5 V240AC GY | | GY | | | | **150,67 €** |
| SR50414 | | SE 4/25 L PLC V24DC GY | | GY | | | | **62,41 €** |
| | | | | | | | | |
| **SE 10** | | | | | | | | |
| *Sirena electrónica 10W* | | | | | | | | |
| SR50419 |  | SE 10/32 MS5 V12/24DAC GY | | GY | | | | **127,84 €** |
| SR50420 | | SE 10/32 MS5 V48AC GY | | GY | | | | **143,06 €** |
| SR50421 | | SE 10/32 MS5 V110AC GY | | GY | | | | **143,06 €** |
| SR50422 | | SE 10/32 MS5 V240AC GY | | GY | | | | **143,06 €** |
| SR50423 | | SE 10/32 MS5 PLC V24DC GY | | GY | | | | **135,47 €** |
| | | | | | | | | |
| **SE12** | | | | | | | | |
| *Sirena electrónica 12W* | | | | | | | | |
| SR50405 |  | SE 12/30 MS5 V12/24DAC GY | | GY | | | | **187,21 €** |
| SR50400 | | SE 12/31 MS5 V12/24DAC GY | | GY | | | | **193,28 €** |
| SR50401 | | SE 12/41 MS5 V12/24DAC GY | | GY | | | | **214,60 €** |
| SR50402 | | SE 12/41 MS5 V48AC GY | | GY | | | | **280,03 €** |
| SR50403 | | SE 12/41 MS5 V110AC GY | | GY | | | | **280,03 €** |
| SR50404 | | SE 12/41 MS5 V240AC GY | | GY | | | | **280,03 €** |
| SR50424 | | SE 12/35 MS32 V12/24DAC GY | | GY | | | | **136,99 €** |
| SR50425 | | SE 12/36 MS32 V48AC GY | | GY | | | | **159,81 €** |
| SR50426 | | SE 12/36 MS32 V110AC GY | | GY | | | | **159,81 €** |
| SR50427 | | SE 12/36 MS32 V240AC GY | | GY | | | | **159,81 €** |
| SR50428 | | SE PZ/35 MS32 V12/24DAC GY | | GY | | | | **136,99 €** |
| SR50429 | | SE PZ/36 MS32 V48AC GY | | GY | | | | **159,81 €** |
| SR50430 | | SE PZ/36 MS32 V110AC GY | | GY | | | | **159,81 €** |
| SR50431 | | SE PZ/36 MS32 V240AC GY | | GY | | | | **159,81 €** |
| | | | | | | | | |
| **SE 25** | | | | | | | | |
| *Sirena electrónica 25W* | | | | | | | | |
| SR50410 |  | SE 25/50 MS5 V12/24DAC GY | | GY | | | | **269,39 €** |
| SR50411 | | SE 25/50 MS5 V48AC GY | | GY | | | | **286,15 €** |
| SR50412 | | SE 25/50 MS5 V110AC GY | | GY | | | | **286,15 €** |
| SR50413 | | SE 25/50 MS5 V240AC GY | | GY | | | | **286,15 €** |
| SR50406 |  | SE 25/51 MS5 V12/24DAC GY | | GY | | | | **272,42 €** |
| SR50407 | | SE 25/51 MS5 V48AC GY | | GY | | | | **289,18 €** |
| SR50408 | | SE 25/51 MS5 V110AC GY | | GY | | | | **289,18 €** |
| SR50409 | | SE 25/51 MS5 V240AC GY | | GY | | | | **289,18 €** |
| | | | | | | | | |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SEP | | | | | | | | |
| | | | | | | | | |
| **SEP** | | | | | | | | |
| *Sirena electrónica con luz LED frontal 12W* | | | | | | | | |
| SR50901 |  | SEP LED M S32 V24DAC GY | | GY | R | R | | **199,48 €** |
| SR50903 | | SEP LED M S32 V110AC GY | | GY | R | R | | **221,33 €** |
| SR50904 | | SEP LED M S32 V240AC GY | | GY | R | R | | **221,33 €** |
| SR50911 | | SEP LED M S32 PZ V24DAC GY | | GY | R | R | | **199,48 €** |
| SR50913 | | SEP LED M S32 PZ V110AC GY | | GY | R | R | | **221,33 €** |
| SR50914 | | SEP LED M S32 PZ V240AC GY | | GY | R | R | | **221,33 €** |
| | | | | | | | | |
| | | | | | | | | |
| AVISADOR ACÚSTICO | | | | | | | | |
| | | | | | | | | |
| BABYSAI | | | | | | | | |
| | | | | | | | | |
| **BABYSAI LED** | | | | | | | | |
| *Avisador acústico electromecánico con luz frontal a LED* | | | | | | | | |
| SR37801 |  | BABYSAI LED V12DC GY | | GY | R | R | | **36,94 €** |
| SR37802 | | BABYSAI LED V24DC GY | | GY | R | R | | **36,94 €** |
| SR37803 | | BABYSAI LED V48DC GY | | GY | R | R | | **36,94 €** |
| SR37805 | | BABYSAI LED V12AC GY | | GY | R | R | | **36,94 €** |
| SR37806 | | BABYSAI LED V24AC GY | | GY | R | R | | **36,94 €** |
| SR37807 | | BABYSAI LED V48AC GY | | GY | R | R | | **36,94 €** |
| SR37808 | | BABYSAI LED V110AC GY | | GY | R | R | | **36,94 €** |
| SR37809 | | BABYSAI LED V240AC GY | | GY | R | R | | **36,94 €** |
| | | | | | | | | |
| MICROSAI | | | | | | | | |
| | | | | | | | | |
| **MICROSAI** | | | | | | | | |
| *Avisador acústico electromecánico* | | | | | | | | |
| SR53002 |  | MICROSAI C V12AC GY | | GY | | | | **45,52 €** |
| SR53003 | | MICROSAI C V24AC GY | | GY | | | | **45,52 €** |
| SR53005 | | MICROSAI C V48AC GY | | GY | | | | **45,52 €** |
| SR53008 | | MICROSAI C V110AC GY | | GY | | | | **45,52 €** |
| SR53015 | | MICROSAI C V240AC GY | | GY | | | | **45,52 €** |
| SR53530 | | MICROSAI I V12AC GY | | GY | | | | **63,38 €** |
| SR53531 | | MICROSAI I V24AC GY | | GY | | | | **63,38 €** |
| SR53532 | | MICROSAI I V48AC GY | | GY | | | | **63,38 €** |
| SR53533 | | MICROSAI I V110AC GY | | GY | | | | **63,38 €** |
| SR53535 | | MICROSAI I V240AC GY | | GY | | | | **63,38 €** |
| | | | | | | | | |
| SAI | | | | | | | | |
| | | | | | | | | |
| **SAI** | | | | | | | | |
| *Avisador acústico electromecánico* | | | | | | | | |
| SR42250 |  | SAI C V12DC GY | | GY | | | | **95,94 €** |
| SR42251 | | SAI C V12AC GY | | GY | | | | **86,42 €** |
| SR42252 | | SAI C V24DC GY | | GY | | | | **95,94 €** |
| SR42253 | | SAI C V24AC GY | | GY | | | | **86,42 €** |
| SR42254 | | SAI C V48DC GY | | GY | | | | **95,94 €** |
| SR42255 | | SAI C V48AC GY | | GY | | | | **86,42 €** |
| SR42257 | | SAI C V110AC GY | | GY | | | | **86,42 €** |
| SR42259 | | SAI C V240AC GY | | GY | | | | **86,42 €** |
| SR42361 | | SAI I V12AC GY | | GY | | | | **105,63 €** |
| SR42363 | | SAI I V24AC GY | | GY | | | | **105,63 €** |
| SR42365 | | SAI I V48AC GY | | GY | | | | **105,63 €** |
| SR42366 | | SAI I V110AC GY | | GY | | | | **105,63 €** |
| SR42368 | | SAI I V240AC GY | | GY | | | | **105,63 €** |
| | | | | | | | | |
| SEM | | | | | | | | |
| | | | | | | | | |
| **SEM** | | | | | | | | |
| *Avisador acústico electromecánico* | | | | | | | | |
| SR40300 |  | SEM V6DC GY | | GY | | | | **29,67 €** |
| SR40301 | | SEM V6/8AC GY | | GY | | | | **29,67 €** |
| SR40302 | | SEM V12DC GY | | GY | | | | **29,67 €** |
| SR40303 | | SEM V12AC GY | | GY | | | | **29,67 €** |
| SR40304 | | SEM V24DC GY | | GY | | | | **29,67 €** |
| SR40305 | | SEM V24AC GY | | GY | | | | **29,67 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR40306 |  | SEM V48DC GY | | GY | | | | 29,67 € |
| SR40307 | | SEM V48AC GY | | GY | | | | 29,67 € |
| SR40308 | | SEM V110DC GY | | GY | | | | 29,67 € |
| SR40309 | | SEM V110AC GY | | GY | | | | 29,67 € |
| SR40310 | | SEM V240DC GY | | GY | | | | 29,67 € |
| SR40311 | | SEM V240AC GY | | GY | | | | 29,67 € |
| SR40312 | | SEM PLUS V12/24DC GY | | GY | | | | 59,59 € |
| | | | | | | | | |
| **SEM STY** | | | | | | | | |
| *Avisador acústico electromecánico, luz fija con lámpara de filamento* | | | | | | | | |
| SR40625 |  | SEM STY BLU V12DC GY | | GY | 1 | | | 45,67 € |
| SR40622 | | SEM STY AMB V12DC GY | | GY | 2 | | | 45,68 € |
| SR40623 | | SEM STY RED V12DC GY | | GY | 3 | | | 45,68 € |
| SR40624 | | SEM STY GRE V12DC GY | | GY | 4 | | | 45,68 € |
| SR40626 | | SEM STY YEL V12DC GY | | GY | 5 | | | 45,68 € |
| SR40627 | | SEM STY CLR V12DC GY | | GY | 6 | | | 45,68 € |
| SR40628 | | SEM STY BLU V12AC GY | | GY | 1 | | | 45,68 € |
| SR40632 | | SEM STY AMB V12AC GY | | GY | 2 | | | 45,68 € |
| SR40633 | | SEM STY RED V12AC GY | | GY | 3 | | | 45,68 € |
| SR40634 | | SEM STY GRE V12AC GY | | GY | 4 | | | 45,68 € |
| SR40629 | | SEM STY YEL V12AC GY | | GY | 5 | | | 45,68 € |
| SR40630 | | SEM STY CLR V12AC GY | | GY | 6 | | | 45,68 € |
| SR40351 | | SEM STY BLU V24DC GY | | GY | 1 | | | 45,68 € |
| SR40352 | | SEM STY AMB V24DC GY | | GY | 2 | | | 45,68 € |
| SR40643 | | SEM STY RED V24DC GY | | GY | 3 | | | 45,68 € |
| SR40644 | | SEM STY GRE V24DC GY | | GY | 4 | | | 45,68 € |
| SR40645 | | SEM STY YEL V24DC GY | | GY | 5 | | | 45,68 € |
| SR40646 | | SEM STY CLR V24DC GY | | GY | 6 | | | 45,68 € |
| SR40711 | | SEM STY BLU V24AC GY | | GY | 1 | | | 45,68 € |
| SR40712 | | SEM STY AMB V24AC GY | | GY | 2 | | | 45,68 € |
| SR40713 | | SEM STY RED V24AC GY | | GY | 3 | | | 45,68 € |
| SR40714 | | SEM STY GRE V24AC GY | | GY | 4 | | | 45,68 € |
| SR40715 | | SEM STY YEL V24AC GY | | GY | 5 | | | 45,68 € |
| SR40716 | | SEM STY YEL V24AC GY | | GY | 6 | | | 45,68 € |
| SR40661 | | SEM STY BLU V48DC GY | | GY | 1 | | | 45,68 € |
| SR40662 | | SEM STY AMB V48DC GY | | GY | 2 | | | 45,68 € |
| SR40663 | | SEM STY RED V48DC GY | | GY | 3 | | | 45,68 € |
| SR40664 | | SEM STY GRE V48DC GY | | GY | 4 | | | 45,68 € |
| SR40665 | | SEM STY YEL V48DC GY | | GY | 5 | | | 45,68 € |
| SR40666 | | SEM STY YEL V48DC GY | | GY | 6 | | | 45,68 € |
| SR40671 | | SEM STY BLU V48AC GY | | GY | 1 | | | 45,68 € |
| SR40672 | | SEM STY AMB V48AC GY | | GY | 2 | | | 45,68 € |
| SR40673 | | SEM STY RED V48AC GY | | GY | 3 | | | 45,68 € |
| SR40674 | | SEM STY GRE V48AC GY | | GY | 4 | | | 45,68 € |
| SR40675 | | SEM STY YEL V48AC GY | | GY | 5 | | | 45,68 € |
| SR40676 | | SEM STY YEL V48AC GY | | GY | 6 | | | 45,68 € |
| SR40681 | | SEM STY BLU V110DC GY | | GY | 1 | | | 45,68 € |
| SR40682 | | SEM STY AMB V110DC GY | | GY | 2 | | | 45,68 € |
| SR40683 | | SEM STY RED V110DC GY | | GY | 3 | | | 45,68 € |
| SR40684 | | SEM STY GRE V110DC GY | | GY | 4 | | | 45,68 € |
| SR40685 | | SEM STY YEL V110DC GY | | GY | 5 | | | 45,68 € |
| SR40686 | | SEM STY YEL V110DC GY | | GY | 6 | | | 45,68 € |
| SR40691 | | SEM STY BLU V110AC GY | | GY | 1 | | | 45,68 € |
| SR40692 | | SEM STY AMB V110AC GY | | GY | 2 | | | 45,68 € |
| SR40693 | | SEM STY RED V110AC GY | | GY | 3 | | | 45,68 € |
| SR40694 | | SEM STY GRE V110AC GY | | GY | 4 | | | 45,68 € |
| SR40695 | | SEM STY YEL V110AC GY | | GY | 5 | | | 45,68 € |
| SR40696 | | SEM STY YEL V110AC GY | | GY | 6 | | | 45,68 € |
| SR40411 | | SEM STY BLU V240DC GY | | GY | 1 | | | 45,68 € |
| SR40412 | | SEM STY AMB V240DC GY | | GY | 2 | | | 45,68 € |
| SR40413 | | SEM STY RED V240DC GY | | GY | 3 | | | 45,68 € |
| SR40414 | | SEM STY GRE V240DC GY | | GY | 4 | | | 45,68 € |
| SR40415 | | SEM STY YEL V240DC GY | | GY | 5 | | | 45,68 € |
| SR40416 | | SEM STY YEL V240DC GY | | GY | 6 | | | 45,68 € |
| SR40721 | | SEM STY BLU V240AC GY | | GY | 1 | | | 45,68 € |
| SR40422 | | SEM STY AMB V240AC GY | | GY | 2 | | | 45,68 € |
| SR40703 | | SEM STY RED V240AC GY | | GY | 3 | | | 45,68 € |
| SR40704 | | SEM STY GRE V240AC GY | | GY | 4 | | | 45,68 € |
| SR40705 | | SEM STY YEL V240AC GY | | GY | 5 | | | 45,68 € |
| SR40706 | | SEM STY YEL V240AC GY | | GY | 6 | | | 45,68 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| **SEM FLASHING** | | | | | | | | |
| *Avisador acústico electromecánico, luz intermitente con lámpara de filamento* | | | | | | | | |
| SR40321 |  | SEM FLASHING BLU V12DC GY | | GY | 1 | | | **79,89 €** |
| SR40322 | | SEM FLASHING AMB V12DC GY | | GY | 2 | | | **79,89 €** |
| SR40323 | | SEM FLASHING RED V12DC GY | | GY | 3 | | | **79,89 €** |
| SR40324 | | SEM FLASHING GRE V12DC GY | | GY | 4 | | | **79,89 €** |
| SR40325 | | SEM FLASHING YEL V12DC GY | | GY | 5 | | | **79,89 €** |
| SR40326 | | SEM FLASHING CLR V12DC GY | | GY | 6 | | | **79,89 €** |
| SR40341 | | SEM FLASHING BLU V24DC GY | | GY | 1 | | | **79,89 €** |
| SR40342 | | SEM FLASHING AMB V24DC GY | | GY | 2 | | | **79,89 €** |
| SR40343 | | SEM FLASHING RED V24DC GY | | GY | 3 | | | **79,89 €** |
| SR40344 | | SEM FLASHING GRE V24DC GY | | GY | 4 | | | **79,89 €** |
| SR40345 | | SEM FLASHING YEL V24DC GY | | GY | 5 | | | **79,89 €** |
| SR40346 | | SEM FLASHING CLR V24DC GY | | GY | 6 | | | **79,89 €** |
| SR40641 | | SEM FLASHING BLU V24AC GY | | GY | 1 | | | **79,89 €** |
| SR40642 | | SEM FLASHING AMB V24AC GY | | GY | 2 | | | **79,89 €** |
| SR40353 | | SEM FLASHING RED V24AC GY | | GY | 3 | | | **79,89 €** |
| SR40354 | | SEM FLASHING GRE V24AC GY | | GY | 4 | | | **79,89 €** |
| SR40355 | | SEM FLASHING YEL V24AC GY | | GY | 5 | | | **79,89 €** |
| SR40356 | | SEM FLASHING CLR V24AC GY | | GY | 6 | | | **79,89 €** |
| SR40361 | | SEM FLASHING BLU V48DC GY | | GY | 1 | | | **79,89 €** |
| SR40362 | | SEM FLASHING AMB V48DC GY | | GY | 2 | | | **79,89 €** |
| SR40363 | | SEM FLASHING RED V48DC GY | | GY | 3 | | | **79,89 €** |
| SR40364 | | SEM FLASHING GRE V48DC GY | | GY | 4 | | | **79,89 €** |
| SR40365 | | SEM FLASHING YEL V48DC GY | | GY | 5 | | | **79,89 €** |
| SR40366 | | SEM FLASHING CLR V48DC GY | | GY | 6 | | | **79,89 €** |
| SR40371 | | SEM FLASHING BLU V48AC GY | | GY | 1 | | | **79,89 €** |
| SR40372 | | SEM FLASHING AMB V48AC GY | | GY | 2 | | | **79,89 €** |
| SR40373 | | SEM FLASHING RED V48AC GY | | GY | 3 | | | **79,89 €** |
| SR40374 | | SEM FLASHING GRE V48AC GY | | GY | 4 | | | **79,89 €** |
| SR40375 | | SEM FLASHING YEL V48AC GY | | GY | 5 | | | **79,89 €** |
| SR40376 | | SEM FLASHING CLR V48AC GY | | GY | 6 | | | **79,89 €** |
| SR40391 | | SEM FLASHING BLU V110AC GY | | GY | 1 | | | **79,89 €** |
| SR40392 | | SEM FLASHING AMB V110AC GY | | GY | 2 | | | **79,89 €** |
| SR40393 | | SEM FLASHING RED V110AC GY | | GY | 3 | | | **79,89 €** |
| SR40394 | | SEM FLASHING GRE V110AC GY | | GY | 4 | | | **79,89 €** |
| SR40395 | | SEM FLASHING YEL V110AC GY | | GY | 5 | | | **79,89 €** |
| SR40396 | | SEM FLASHING CLR V110AC GY | | GY | 6 | | | **79,89 €** |
| SR40701 | | SEM FLASHING BLU V240AC GY | | GY | 1 | | | **79,89 €** |
| SR40702 | | SEM FLASHING AMB V240AC GY | | GY | 2 | | | **79,89 €** |
| SR40423 | | SEM FLASHING RED V240AC GY | | GY | 3 | | | **79,89 €** |
| SR40424 | | SEM FLASHING GRE V240AC GY | | GY | 4 | | | **79,89 €** |
| SR40425 | | SEM FLASHING YEL V240AC GY | | GY | 5 | | | **79,89 €** |
| SR40426 | | SEM FLASHING CLR V240AC GY | | GY | 6 | | | **79,89 €** |
| | | | | | | | | |
| **SEM LED** | | | | | | | | |
| *Avisador acústico electromecánico, luz multifunción a LED* | | | | | | | | |
| SR38821 |  | SEM LED BLU V12DC GY | | GY | 1 | 1 | | **95,02 €** |
| SR38822 | | SEM LED AMB V12DC GY | | GY | 2 | 2 | | **95,02 €** |
| SR38823 | | SEM LED RED V12DC GY | | GY | 3 | 3 | | **95,02 €** |
| SR38824 | | SEM LED GRE V12DC GY | | GY | 4 | 4 | | **95,02 €** |
| SR38825 | | SEM LED YEL V12DC GY | | GY | 5 | 5 | | **95,02 €** |
| SR38826 | | SEM LED CLR V12DC GY | | GY | 6 | 6 | | **95,02 €** |
| SR38831 | | SEM LED BLU V12AC GY | | GY | 1 | 1 | | **95,02 €** |
| SR38832 | | SEM LED AMB V12AC GY | | GY | 2 | 2 | | **95,02 €** |
| SR38833 | | SEM LED RED V12AC GY | | GY | 3 | 3 | | **95,02 €** |
| SR38834 | | SEM LED GRE V12AC GY | | GY | 4 | 4 | | **95,02 €** |
| SR38835 | | SEM LED YEL V12AC GY | | GY | 5 | 5 | | **95,02 €** |
| SR38836 | | SEM LED CLR V12AC GY | | GY | 6 | 6 | | **95,02 €** |
| SR38841 | | SEM LED BLU V24DC GY | | GY | 1 | 1 | | **95,02 €** |
| SR38842 | | SEM LED AMB V24DC GY | | GY | 2 | 2 | | **95,02 €** |
| SR38843 | | SEM LED RED V24DC GY | | GY | 3 | 3 | | **95,02 €** |
| SR38844 | | SEM LED GRE V24DC GY | | GY | 4 | 4 | | **95,02 €** |
| SR38845 | | SEM LED YEL V24DC GY | | GY | 5 | 5 | | **95,02 €** |
| SR38846 | | SEM LED CLR V24DC GY | | GY | 6 | 6 | | **95,02 €** |
| SR38851 | | SEM LED BLU V24AC GY | | GY | 1 | 1 | | **95,02 €** |
| SR38852 | | SEM LED AMB V24AC GY | | GY | 2 | 2 | | **95,02 €** |
| SR38853 | | SEM LED RED V24AC GY | | GY | 3 | 3 | | **95,02 €** |
| SR38854 | | SEM LED GRE V24AC GY | | GY | 4 | 4 | | **95,02 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR38855 | | SEM LED YEL V24AC GY | | GY | 5 | 5 | | 95,02 € |
| SR38856 | | SEM LED CLR V24AC GY | | GY | 6 | 6 | | 95,02 € |
| SR38861 | | SEM LED BLU V110AC GY | | GY | 1 | 1 | | 102,53 € |
| SR38862 | | SEM LED AMB V110AC GY | | GY | 2 | 2 | | 102,53 € |
| SR38863 | | SEM LED RED V110AC GY | | GY | 3 | 3 | | 102,53 € |
| SR38864 | | SEM LED GRE V110AC GY | | GY | 4 | 4 | | 102,53 € |
| SR38865 | | SEM LED YEL V110AC GY | | GY | 5 | 5 | | 102,53 € |
| SR38866 | | SEM LED CLR V110AC GY | | GY | 6 | 6 | | 102,53 € |
| SR38871 | | SEM LED BLU V240AC GY | | GY | 1 | 1 | | 102,53 € |
| SR38872 | | SEM LED AMB V240AC GY | | GY | 2 | 2 | | 102,53 € |
| SR38873 | | SEM LED RED V240AC GY | | GY | 3 | 3 | | 102,53 € |
| SR38874 | | SEM LED GRE V240AC GY | | GY | 4 | 4 | | 102,53 € |
| SR38875 | | SEM LED YEL V240AC GY | | GY | 5 | 5 | | 102,53 € |
| SR38876 | | SEM LED CLR V240AC GY | | GY | 6 | 6 | | 102,53 € |
| | | | | | | | | |
| SIAD | | | | | | | | |
| | | | | | | | | |
| **SIAD 165** | | | | | | | | |
| *Timbre electromecánico* | | | | | | | | |
| SR54200 |  | SIAD 165 RED V12AC | | RD | | | | 82,79 € |
| SR54201 | | SIAD 165 RED V24AC | | RD | | | | 82,79 € |
| SR54202 | | SIAD 165 RED V48AC | | RD | | | | 82,79 € |
| SR54203 | | SIAD 165 RED V60AC | | RD | | | | 82,79 € |
| SR54204 | | SIAD 165 RED V110AC | | RD | | | | 82,79 € |
| SR54206 | | SIAD 165 RED V240AC | | RD | | | | 82,79 € |
| SR54214 | | SIAD 165 RED V12DC | | RD | | | | 103,06 € |
| SR54215 | | SIAD 165 RED V24DC | | RD | | | | 103,06 € |
| SR54216 | | SIAD 165 RED V48DC | | RD | | | | 103,06 € |
| SR54217 | | SIAD 165 RED V60DC | | RD | | | | 103,06 € |
| SR54218 | | SIAD 165 RED V110DC | | RD | | | | 113,09 € |
| SR54220 | | SIAD 165 RED V240DC | | RD | | | | 113,09 € |
| SR54207 | | SIAD 165 GRAY V12AC | | GY | | | | 82,79 € |
| SR54208 | | SIAD 165 GRAY V24AC | | GY | | | | 82,79 € |
| SR54209 | | SIAD 165 GRAY V48AC | | GY | | | | 82,79 € |
| SR54210 | | SIAD 165 GRAY V60AC | | GY | | | | 82,79 € |
| SR54211 | | SIAD 165 GRAY V110AC | | GY | | | | 82,79 € |
| SR54213 | | SIAD 165 GRAY V240AC | | GY | | | | 82,79 € |
| SR54221 | | SIAD 165 GRAY V12DC | | GY | | | | 103,06 € |
| SR54222 | | SIAD 165 GRAY V24DC | | GY | | | | 103,06 € |
| SR54223 | | SIAD 165 GRAY V48DC | | GY | | | | 103,06 € |
| SR54224 | | SIAD 165 GRAY V60DC | | GY | | | | 103,06 € |
| SR54225 | | SIAD 165 GRAY V110DC | | GY | | | | 113,09 € |
| SR54227 | | SIAD 165 GRAY V240DC | | GY | | | | 113,09 € |
| | | | | | | | | |
| **SIAD 215** | | | | | | | | |
| *Timbre electromecánico* | | | | | | | | |
| SR54228 |  | SIAD 215 RED V12AC | | RD | | | | 103,06 € |
| SR54229 | | SIAD 215 RED V24AC | | RD | | | | 103,06 € |
| SR54230 | | SIAD 215 RED V48AC | | RD | | | | 103,06 € |
| SR54231 | | SIAD 215 RED V60AC | | RD | | | | 103,06 € |
| SR54232 | | SIAD 215 RED V110AC | | RD | | | | 103,06 € |
| SR54234 | | SIAD 215 RED V240AC | | RD | | | | 103,06 € |
| SR54242 | | SIAD 215 RED V12DC | | RD | | | | 123,27 € |
| SR54243 | | SIAD 215 RED V24DC | | RD | | | | 123,27 € |
| SR54244 | | SIAD 215 RED V48DC | | RD | | | | 123,27 € |
| SR54245 | | SIAD 215 RED V60DC | | RD | | | | 123,27 € |
| SR54246 | | SIAD 215 RED V110DC | | RD | | | | 133,29 € |
| SR54248 | | SIAD 215 RED V240DC | | RD | | | | 133,29 € |
| SR54235 | | SIAD 215 GRAY V12AC | | GY | | | | 103,06 € |
| SR54236 | | SIAD 215 GRAY V24AC | | GY | | | | 103,06 € |
| SR54237 | | SIAD 215 GRAY V48AC | | GY | | | | 103,06 € |
| SR54238 | | SIAD 215 GRAY V60AC | | GY | | | | 103,06 € |
| SR54239 | | SIAD 215 GRAY V110AC | | GY | | | | 103,06 € |
| SR54241 | | SIAD 215 GRAY V240AC | | GY | | | | 103,06 € |
| SR54249 | | SIAD 215 GRAY V12DC | | GY | | | | 123,27 € |
| SR54250 | | SIAD 215 GRAY V24DC | | GY | | | | 123,27 € |
| SR54251 | | SIAD 215 GRAY V48DC | | GY | | | | 123,27 € |
| SR54252 | | SIAD 215 GRAY V60DC | | GY | | | | 123,27 € |
| SR54253 | | SIAD 215 GRAY V110DC | | GY | | | | 133,29 € |
| SR54255 | | SIAD 215 GRAY V240DC | | GY | | | | 133,29 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| CEAD | | | | | | | | |
| | | | | | | | | |
| **CEAD 165** | | | | | | | | |
| *Timbre electromecánico* | | | | | | | | |
| SR54090 |  | CEAD 165 RED V12AC | | RD | | | | **84,03 €** |
| SR54091 | | CEAD 165 RED V24AC | | RD | | | | **84,03 €** |
| SR54092 | | CEAD 165 RED V48AC | | RD | | | | **84,03 €** |
| SR54093 | | CEAD 165 RED V60AC | | RD | | | | **84,03 €** |
| SR54094 | | CEAD 165 RED V110AC | | RD | | | | **84,03 €** |
| SR54096 | | CEAD 165 RED V240AC | | RD | | | | **84,03 €** |
| SR54097 | | CEAD 165 RED V12DC | | RD | | | | **105,05 €** |
| SR54098 | | CEAD 165 RED V24DC | | RD | | | | **105,05 €** |
| SR54099 | | CEAD 165 RED V48DC | | RD | | | | **105,05 €** |
| SR54100 | | CEAD 165 RED V60DC | | RD | | | | **105,05 €** |
| SR54101 | | CEAD 165 RED V110DC | | RD | | | | **115,52 €** |
| SR54102 | | CEAD 165 RED V240DC | | RD | | | | **115,52 €** |
| SR54070 | | CEAD 165 GRAY V12AC | | GY | | | | **84,03 €** |
| SR54071 | | CEAD 165 GRAY V24AC | | GY | | | | **84,03 €** |
| SR54072 | | CEAD 165 GRAY V48AC | | GY | | | | **84,03 €** |
| SR54073 | | CEAD 165 GRAY V60AC | | GY | | | | **84,03 €** |
| SR54074 | | CEAD 165 GRAY V110AC | | GY | | | | **84,03 €** |
| SR54076 | | CEAD 165 GRAY V240AC | | GY | | | | **84,03 €** |
| SR54080 | | CEAD 165 GRAY V12DC | | GY | | | | **105,05 €** |
| SR54081 | | CEAD 165 GRAY V24DC | | GY | | | | **105,05 €** |
| SR54082 | | CEAD 165 GRAY V48DC | | GY | | | | **105,05 €** |
| SR54083 | | CEAD 165 GRAY V60DC | | GY | | | | **105,05 €** |
| SR54084 | | CEAD 165 GRAY V110DC | | GY | | | | **115,52 €** |
| SR54087 | | CEAD 165 GRAY V240DC | | GY | | | | **115,52 €** |
| | | | | | | | | |
| | | | | | | | | |
| LUCES DE TAMAÑO PEQUEÑO | | | | | | | | |
| | | | | | | | | |
| MICROLAMP | | | | | | | | |
| | | | | | | | | |
| **MLAMP STY** | | | | | | | | |
| *Luz fija con lámpara de filamento* | | | | | | | | |
| SR79781 |  | MLAMP STY BLU V12/240DAC GY | | GY | 1 | | | **36,74 €** |
| SR79782 | | MLAMP STY AMB V12/240DAC GY | | GY | 2 | | | **36,74 €** |
| SR79783 | | MLAMP STY RED V12/240DAC GY | | GY | 3 | | | **36,74 €** |
| SR79784 | | MLAMP STY GRE V12/240DAC GY | | GY | 4 | | | **36,74 €** |
| SR79785 | | MLAMP STY YEL V12/240DAC GY | | GY | 5 | | | **36,74 €** |
| SR79786 | | MLAMP STY CLR V12/240DAC GY | | GY | 6 | | | **36,74 €** |
| | | | | | | | | |
| **MLAMP S/F** | | | | | | | | |
| *Luz fija/intermitente con lámpara de filamento* | | | | | | | | |
| SR79601 |  | MLAMP S/F BLU V12/48DC GY | | GY | 1 | | | **42,94 €** |
| SR79602 | | MLAMP S/F AMB V12/48DC GY | | GY | 2 | | | **42,94 €** |
| SR79603 | | MLAMP S/F RED V12/48DC GY | | GY | 3 | | | **42,94 €** |
| SR79604 | | MLAMP S/F GRE V12/48DC GY | | GY | 4 | | | **42,94 €** |
| SR79605 | | MLAMP S/F YEL V12/48DC GY | | GY | 5 | | | **42,94 €** |
| SR79606 | | MLAMP S/F CLR V12/48DC GY | | GY | 6 | | | **42,94 €** |
| SR79611 | | MLAMP S/F BLU V24/240AC GY | | GY | 1 | | | **42,94 €** |
| SR79612 | | MLAMP S/F AMB V24/240AC GY | | GY | 2 | | | **42,94 €** |
| SR79613 | | MLAMP S/F RED V24/240AC GY | | GY | 3 | | | **42,94 €** |
| SR79614 | | MLAMP S/F GRE V24/240AC GY | | GY | 4 | | | **42,94 €** |
| SR79615 | | MLAMP S/F YEL V24/240AC GY | | GY | 5 | | | **42,94 €** |
| SR79616 | | MLAMP S/F CLR V24/240AC GY | | GY | 6 | | | **42,94 €** |
| | | | | | | | | |
| **MLAMP S/F A** | | | | | | | | |
| *Luz fija/intermitente con lámmpara de filamento + acústica* | | | | | | | | |
| SR79721 |  | MLAMP S/F A BLU V12DAC GY | | GY | 1 | | | **77,41 €** |
| SR79722 | | MLAMP S/F A AMB V12DAC GY | | GY | 2 | | | **77,41 €** |
| SR79723 | | MLAMP S/F A RED V12DAC GY | | GY | 3 | | | **77,41 €** |
| SR79724 | | MLAMP S/F A GRE V12DAC GY | | GY | 4 | | | **77,41 €** |
| SR79725 | | MLAMP S/F A YEL V12DAC GY | | GY | 5 | | | **77,41 €** |
| SR79726 | | MLAMP S/F A CLR V12DAC GY | | GY | 6 | | | **77,41 €** |
| SR79731 | | MLAMP S/F A BLU V24DAC GY | | GY | 1 | | | **77,41 €** |
| SR79732 | | MLAMP S/F A AMB V24DAC GY | | GY | 2 | | | **77,41 €** |
| SR79733 | | MLAMP S/F A RED V24DAC GY | | GY | 3 | | | **77,41 €** |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR79734 | | MLAMP S/F A GRE V24DAC GY | | GY | 4 | | | 77,41 € |
| SR79735 | | MLAMP S/F A YEL V24DAC GY | | GY | 5 | | | 77,41 € |
| SR79736 | | MLAMP S/F A CLR V24DAC GY | | GY | 6 | | | 77,41 € |
| SR79741 | | MLAMP S/F A BLU V48DAC GY | | GY | 1 | | | 77,41 € |
| SR79742 | | MLAMP S/F A AMB V48DAC GY | | GY | 2 | | | 77,41 € |
| SR79743 | | MLAMP S/F A RED V48DAC GY | | GY | 3 | | | 77,41 € |
| SR79744 | | MLAMP S/F A GRE V48DAC GY | | GY | 4 | | | 77,41 € |
| SR79745 | | MLAMP S/F A YEL V48DAC GY | | GY | 5 | | | 77,41 € |
| SR79746 | | MLAMP S/F A CLR V48DAC GY | | GY | 6 | | | 77,41 € |
| SR79751 | | MLAMP S/F A BLU V110AC GY | | GY | 1 | | | 77,41 € |
| SR79752 | | MLAMP S/F A AMB V110AC GY | | GY | 2 | | | 77,41 € |
| SR79753 | | MLAMP S/F A RED V110AC GY | | GY | 3 | | | 77,41 € |
| SR79754 | | MLAMP S/F A GRE V110AC GY | | GY | 4 | | | 77,41 € |
| SR79755 | | MLAMP S/F A YEL V110AC GY | | GY | 5 | | | 77,41 € |
| SR79756 | | MLAMP S/F A CLR V110AC GY | | GY | 6 | | | 77,41 € |
| SR79771 | | MLAMP S/F A BLU V240AC GY | | GY | 1 | | | 77,41 € |
| SR79772 | | MLAMP S/F A AMB V240AC GY | | GY | 2 | | | 77,41 € |
| SR79773 | | MLAMP S/F A RED V240AC GY | | GY | 3 | | | 77,41 € |
| SR79774 | | MLAMP S/F A GRE V240AC GY | | GY | 4 | | | 77,41 € |
| SR79775 | | MLAMP S/F A YEL V240AC GY | | GY | 5 | | | 77,41 € |
| SR79776 | | MLAMP S/F A CLR V240AC GY | | GY | 6 | | | 77,41 € |
| | | | | | | | | |
| **MLAMP LED** | | | | | | | | |
| *Luz fija/intermitente a LED* | | | | | | | | |
| SR38601 |  | MLAMP LED BLU V12/24DAC GY | | GY | 1 | 1 | | 57,52 € |
| SR38602 | | MLAMP LED AMB V12/24DAC GY | | GY | 2 | 2 | | 57,52 € |
| SR38603 | | MLAMP LED RED V12/24DAC GY | | GY | 3 | 3 | | 57,52 € |
| SR38604 | | MLAMP LED GRE V12/24DAC GY | | GY | 4 | 4 | | 57,52 € |
| SR38605 | | MLAMP LED YEL V12/24DAC GY | | GY | 5 | 5 | | 57,52 € |
| SR38606 | | MLAMP LED CLR V12/24DAC GY | | GY | 6 | 6 | | 57,52 € |
| SR38611 | | MLAMP LED BLU V48DAC GY | | GY | 1 | 1 | | 60,02 € |
| SR38612 | | MLAMP LED AMB V48DAC GY | | GY | 2 | 2 | | 60,02 € |
| SR38613 | | MLAMP LED RED V48DAC GY | | GY | 3 | 3 | | 60,02 € |
| SR38614 | | MLAMP LED GRE V48DAC GY | | GY | 4 | 4 | | 60,02 € |
| SR38615 | | MLAMP LED YEL V48DAC GY | | GY | 5 | 5 | | 60,02 € |
| SR38616 | | MLAMP LED CLR V48DAC GY | | GY | 6 | 6 | | 60,02 € |
| SR38621 | | MLAMP LED BLU V90/240AC GY | | GY | 1 | 1 | | 65,02 € |
| SR38622 | | MLAMP LED AMB V90/240AC GY | | GY | 2 | 2 | | 65,02 € |
| SR38623 | | MLAMP LED RED V90/240AC GY | | GY | 3 | 3 | | 65,02 € |
| SR38624 | | MLAMP LED GRE V90/240AC GY | | GY | 4 | 4 | | 65,02 € |
| SR38625 | | MLAMP LED YEL V90/240AC GY | | GY | 5 | 5 | | 65,02 € |
| SR38626 | | MLAMP LED CLR V90/240AC GY | | GY | 6 | 6 | | 65,02 € |
| | | | | | | | | |
| **MLAMP LED A** | | | | | | | | |
| *Luz fija/intermitente a LED + Acústica* | | | | | | | | |
| SR38631 |  | MLAMP LED A BLU V12/24DAC GY | | GY | 1 | 1 | | 75,03 € |
| SR38632 | | MLAMP LED A AMB V12/24DAC GY | | GY | 2 | 2 | | 75,03 € |
| SR38633 | | MLAMP LED A RED V12/24DAC GY | | GY | 3 | 3 | | 75,03 € |
| SR38634 | | MLAMP LED A GRE V12/24DAC GY | | GY | 4 | 4 | | 75,03 € |
| SR38635 | | MLAMP LED A YEL V12/24DAC GY | | GY | 5 | 5 | | 75,03 € |
| SR38636 | | MLAMP LED A CLR V12/24DAC GY | | GY | 6 | 6 | | 75,03 € |
| SR38641 | | MLAMP LED A BLU V48DAC GY | | GY | 1 | 1 | | 77,52 € |
| SR38642 | | MLAMP LED A AMB V48DAC GY | | GY | 2 | 2 | | 77,52 € |
| SR38643 | | MLAMP LED A RED V48DAC GY | | GY | 3 | 3 | | 77,52 € |
| SR38644 | | MLAMP LED A GRE V48DAC GY | | GY | 4 | 4 | | 77,52 € |
| SR38645 | | MLAMP LED A YEL V48DAC GY | | GY | 5 | 5 | | 77,52 € |
| SR38646 | | MLAMP LED A CLR V48DAC GY | | GY | 6 | 6 | | 77,52 € |
| SR38651 | | MLAMP LED A BLU V90/240AC GY | | GY | 1 | 1 | | 85,02 € |
| SR38652 | | MLAMP LED A AMB V90/240AC GY | | GY | 2 | 2 | | 85,02 € |
| SR38653 | | MLAMP LED A RED V90/240AC GY | | GY | 3 | 3 | | 85,02 € |
| SR38654 | | MLAMP LED A GRE V90/240AC GY | | GY | 4 | 4 | | 85,02 € |
| SR38655 | | MLAMP LED A YEL V90/240AC GY | | GY | 5 | 5 | | 85,02 € |
| SR38656 | | MLAMP LED A CLR V90/240AC GY | | GY | 6 | 6 | | 85,02 € |
| | | | | | | | | |
| **MLAMP X** | | | | | | | | |
| *Luz destellante xenon* | | | | | | | | |
| SR64112 | | MLAMP X BLU V12/24DAC GY | | GY | 1 | | | 148,01 € |
| SR64113 | | MLAMP X AMB V12/24DAC GY | | GY | 2 | | | 148,01 € |
| SR64114 | | MLAMP X RED V12/24DAC GY | | GY | 3 | | | 148,01 € |
| SR64115 | | MLAMP X GRE V12/24DAC GY | | GY | 4 | | | 148,01 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR64116 |  | MLAMPX YEL V12/24DAC GY | | GY | 5 | | | 148,01 € |
| SR64117 | | MLAMPX CLR V12/24DAC GY | | GY | 6 | | | 148,01 € |
| SR64118 | | MLAMPX BLU V110AC GY | | GY | 1 | | | 109,31 € |
| SR64119 | | MLAMPX AMB V110AC GY | | GY | 2 | | | 109,31 € |
| SR64120 | | MLAMPX RED V110AC GY | | GY | 3 | | | 109,31 € |
| SR64128 | | MLAMPX GRE V110AC GY | | GY | 4 | | | 109,31 € |
| SR64121 | | MLAMPX YEL V110AC GY | | GY | 5 | | | 109,31 € |
| SR64129 | | MLAMPX CLR V110AC GY | | GY | 6 | | | 109,31 € |
| SR64122 | | MLAMPX BLU V240AC GY | | GY | 1 | | | 109,31 € |
| SR64123 | | MLAMPX AMB V240AC GY | | GY | 2 | | | 109,31 € |
| SR64124 | | MLAMPX RED V240AC GY | | GY | 3 | | | 109,31 € |
| SR64125 | | MLAMPX GRE V240AC GY | | GY | 4 | | | 109,31 € |
| SR64126 | | MLAMPX YEL V240AC GY | | GY | 5 | | | 109,31 € |
| SR64127 | | MLAMPX CLR V240AC GY | | GY | 6 | | | 109,31 € |
| | | | | | | | | |
| **MLAMPXA** | | | | | | | | |
| *Luz destellante xenon + Acústica* | | | | | | | | |
| SR91660 |  | MLAMPXA BLU V12/24DAC GY | | GY | 1 | | | 158,97 € |
| SR91661 | | MLAMPXA AMB V12/24DAC GY | | GY | 2 | | | 158,97 € |
| SR91662 | | MLAMPXA RED V12/24DAC GY | | GY | 3 | | | 158,97 € |
| SR91663 | | MLAMPXA GRE V12/24DAC GY | | GY | 4 | | | 158,97 € |
| SR91664 | | MLAMPXA YEL V12/24DAC GY | | GY | 5 | | | 158,97 € |
| SR91665 | | MLAMPXA CLR V12/24DAC GY | | GY | 6 | | | 158,97 € |
| SR91672 | | MLAMPXA BLU V110AC GY | | GY | 1 | | | 120,85 € |
| SR91673 | | MLAMPXA AMB V110AC GY | | GY | 2 | | | 120,85 € |
| SR91674 | | MLAMPXA RED V110AC GY | | GY | 3 | | | 120,85 € |
| SR91675 | | MLAMPXA GRE V110AC GY | | GY | 4 | | | 120,85 € |
| SR91676 | | MLAMPXA YEL V110AC GY | | GY | 5 | | | 120,85 € |
| SR91677 | | MLAMPXA CLR V110AC GY | | GY | 6 | | | 120,85 € |
| SR91678 | | MLAMPXA BLU V240AC GY | | GY | 1 | | | 120,85 € |
| SR91679 | | MLAMPXA AMB V240AC GY | | GY | 2 | | | 120,85 € |
| SR91680 | | MLAMPXA RED V240AC GY | | GY | 3 | | | 120,85 € |
| SR91681 | | MLAMPXA GRE V240AC GY | | GY | 4 | | | 120,85 € |
| SR91682 | | MLAMPXA YEL V240AC GY | | GY | 5 | | | 120,85 € |
| SR91683 | | MLAMPXA CLR V240AC GY | | GY | 6 | | | 120,85 € |
| | | | | | | | | |
| CTL 600 | | | | | | | | |
| | | | | | | | | |
| **CTL600 STY** | | | | | | | | |
| *Luz fija con lámpara de filamento* | | | | | | | | |
| SR33831 |  | CTL600 STY BLU V12/240DAC GY | | GY | 1 | - | | 34,59 € |
| SR33832 | | CTL600 STY AMB V12/240DAC GY | | GY | 2 | - | | 34,59 € |
| SR33833 | | CTL600 STY RED V12/240DAC GY | | GY | 3 | - | | 34,59 € |
| SR33834 | | CTL600 STY GRE V12/240DAC GY | | GY | 4 | - | | 34,59 € |
| SR33835 | | CTL600 STY YEL V12/240DAC GY | | GY | 5 | - | | 34,59 € |
| SR33836 | | CTL600 STY CLR V12/240DAC GY | | GY | 6 | - | | 34,59 € |
| | | | | | | | | |
| **CTL600 S/F** | | | | | | | | |
| *Luz fija/intermitente con lámpara de filamento* | | | | | | | | |
| SR33521 | | CTL600 S/F BLU V12/48DC GY | | GY | 1 | 1 | | 40,54 € |
| SR33522 | | CTL600 S/F AMB V12/48DC GY | | GY | 2 | 2 | | 40,54 € |
| SR33523 |  | CTL600 S/F RED V12/48DC GY | | GY | 3 | 3 | | 40,54 € |
| SR33524 | | CTL600 S/F GRE V12/48DC GY | | GY | 4 | 4 | | 40,54 € |
| SR33525 | | CTL600 S/F YEL V12/48DC GY | | GY | 5 | 5 | | 40,54 € |
| SR33526 | | CTL600 S/F CLR V12/48DC GY | | GY | 6 | 6 | | 40,54 € |
| SR33531 | | CTL600 S/F BLU V24/240AC GY | | GY | 1 | 1 | | 40,54 € |
| SR33532 | | CTL600 S/F AMB V24/240AC GY | | GY | 2 | 2 | | 40,54 € |
| SR33533 | | CTL600 S/F RED V24/240AC GY | | GY | 3 | 3 | | 40,54 € |
| SR33534 | | CTL600 S/F GRE V24/240AC GY | | GY | 4 | 4 | | 40,54 € |
| SR33535 | | CTL600 S/F YEL V24/240AC GY | | GY | 5 | 5 | | 40,54 € |
| SR33536 | | CTL600 S/F CLR V24/240AC GY | | GY | 6 | 6 | | 40,54 € |
| | | | | | | | | |
| **CT 600 S/F A** | | | | | | | | |
| *Luz fija/intermitente con lámpara de filamento + Acústico* | | | | | | | | |
| SR33651 |  | CTL600 S/F A BLU V12DAC GY | | GY | 1 | - | | 51,62 € |
| SR33652 | | CTL600 S/F A AMB V12DAC GY | | GY | 2 | - | | 51,62 € |
| SR33653 | | CTL600 S/F A RED V12DAC GY | | GY | 3 | - | | 51,62 € |
| SR33654 | | CTL600 S/F A GRE V12DAC GY | | GY | 4 | - | | 51,62 € |
| SR33655 | | CTL600 S/F A YEL V12DAC GY | | GY | 5 | - | | 51,62 € |
| SR33656 | | CTL600 S/F A CLR V12DAC GY | | GY | 6 | - | | 51,62 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR33661 | | CTL600 S/F A BLU V24DAC GY | | GY | 1 | - | | 51,62 € |
| SR33662 | | CTL600 S/F A AMB V24DAC GY | | GY | 2 | - | | 51,62 € |
| SR33663 | | CTL600 S/F A RED V24DAC GY | | GY | 3 | - | | 51,62 € |
| SR33664 | | CTL600 S/F A GRE V24DAC GY | | GY | 4 | - | | 51,62 € |
| SR33665 | | CTL600 S/F A YEL V24DAC GY | | GY | 5 | - | | 51,62 € |
| SR33666 | | CTL600 S/F A CLR V24DAC GY | | GY | 6 | - | | 51,62 € |
| SR33671 | | CTL600 S/F A BLU V48DAC GY | | GY | 1 | - | | 51,62 € |
| SR33672 | | CTL600 S/F A AMB V48DAC GY | | GY | 2 | - | | 51,62 € |
| SR33673 | | CTL600 S/F A RED V48DAC GY | | GY | 3 | - | | 51,62 € |
| SR33674 | | CTL600 S/F A GRE V48DAC GY | | GY | 4 | - | | 51,62 € |
| SR33675 | | CTL600 S/F A YEL V48DAC GY | | GY | 5 | - | | 51,62 € |
| SR33676 | | CTL600 S/F A CLR V48DAC GY | | GY | 6 | - | | 51,62 € |
| SR33681 | | CTL600 S/F A BLU V110AC GY | | GY | 1 | - | | 51,62 € |
| SR33682 | | CTL600 S/F A AMB V110AC GY | | GY | 2 | - | | 51,62 € |
| SR33683 | | CTL600 S/F A RED V110AC GY | | GY | 3 | - | | 51,62 € |
| SR33684 | | CTL600 S/F A GRE V110AC GY | | GY | 4 | - | | 51,62 € |
| SR33685 | | CTL600 S/F A YEL V110AC GY | | GY | 5 | - | | 51,62 € |
| SR33686 | | CTL600 S/F A CLR V110AC GY | | GY | 6 | - | | 51,62 € |
| SR33701 | | CTL600 S/F A BLU V240AC GY | | GY | 1 | - | | 51,62 € |
| SR33702 | | CTL600 S/F A AMB V240AC GY | | GY | 2 | - | | 51,62 € |
| SR33703 | | CTL600 S/F A RED V240AC GY | | GY | 3 | - | | 51,62 € |
| SR33704 | | CTL600 S/F A GRE V240AC GY | | GY | 4 | - | | 51,62 € |
| SR33705 | | CTL600 S/F A YEL V240AC GY | | GY | 5 | - | | 51,62 € |
| SR33706 | | CTL600 S/F A CLR V240AC GY | | GY | 6 | - | | 51,62 € |
| | | | | | | | | |
| **CTL600 LED** | | | | | | | | |
| *Luz fija/intermitente a LED* | | | | | | | | |
| SR38661 |  | CTL600 LED BLU V12/24DAC GY | | GY | 1 | 1 | | 55,02 € |
| SR38662 | | CTL600 LED AMB V12/24DAC GY | | GY | 2 | 2 | | 55,02 € |
| SR38663 | | CTL600 LED RED V12/24DAC GY | | GY | 3 | 3 | | 55,02 € |
| SR38664 | | CTL600 LED GRE V12/24DAC GY | | GY | 4 | 4 | | 55,02 € |
| SR38665 | | CTL600 LED YEL V12/24DAC GY | | GY | 5 | 5 | | 55,02 € |
| SR38666 | | CTL600 LED CLR V12/24DAC GY | | GY | 6 | 6 | | 55,02 € |
| SR38671 | | CTL600 LED BLU V90/240AC GY | | GY | 1 | 1 | | 65,02 € |
| SR38672 | | CTL600 LED AMB V90/240AC GY | | GY | 2 | 2 | | 65,02 € |
| SR38673 | | CTL600 LED RED V90/240AC GY | | GY | 3 | 3 | | 65,02 € |
| SR38674 | | CTL600 LED GRE V90/240AC GY | | GY | 4 | 4 | | 65,02 € |
| SR38675 | | CTL600 LED YEL V90/240AC GY | | GY | 5 | 5 | | 65,02 € |
| SR38676 | | CTL600 LED CLR V90/240AC GY | | GY | 6 | 6 | | 65,02 € |
| | | | | | | | | 0,00 € |
| **CTL600 LED A** | | | | | | | | 0,00 € |
| *Luz fija/intermitente a LED + Acústico* | | | | | | | | 0,00 € |
| SR38681 |  | CTL600 LED A BLU V12/24DAC GY | | GY | 1 | 1 | | 63,77 € |
| SR38682 | | CTL600 LED A AMB V12/24DAC GY | | GY | 2 | 2 | | 63,77 € |
| SR38683 | | CTL600 LED A RED V12/24DAC GY | | GY | 3 | 3 | | 63,77 € |
| SR38684 | | CTL600 LED A GRE V12/24DAC GY | | GY | 4 | 4 | | 63,77 € |
| SR38685 | | CTL600 LED A YEL V12/24DAC GY | | GY | 5 | 5 | | 63,77 € |
| SR38686 | | CTL600 LED A CLR V12/24DAC GY | | GY | 6 | 6 | | 63,77 € |
| SR38691 | | CTL600 LED A BLU V90/240AC GY | | GY | 1 | 1 | | 80,03 € |
| SR38692 | | CTL600 LED A AMB V90/240AC GY | | GY | 2 | 2 | | 80,03 € |
| SR38693 | | CTL600 LED A RED V90/240AC GY | | GY | 3 | 3 | | 80,03 € |
| SR38694 | | CTL600 LED A GRE V90/240AC GY | | GY | 4 | 4 | | 80,03 € |
| SR38695 | | CTL600 LED A YEL V90/240AC GY | | GY | 5 | 5 | | 80,03 € |
| SR38696 | | CTL600 LED A CLR V90/240AC GY | | GY | 6 | 6 | | 80,03 € |
| | | | | | | | | |
| CTL 900 | | | | | | | | |
| | | | | | | | | |
| **CTL900 STY** | | | | | | | | |
| *Luz fija con lámpara de filamento* | | | | | | | | |
| SR33841 |  | CTL900 STY BLU V12/240DAC GY | | GY | 1 | - | | 65,72 € |
| SR33842 | | CTL900 STY AMB V12/240DAC GY | | GY | 2 | - | | 65,72 € |
| SR33843 | | CTL900 STY RED V12/240DAC GY | | GY | 3 | - | | 65,72 € |
| SR33844 | | CTL900 STY GRE V12/240DAC GY | | GY | 4 | - | | 65,72 € |
| SR33845 | | CTL900 STY YEL V12/240DAC GY | | GY | 5 | - | | 65,72 € |
| SR33846 | | CTL900 STY CLR V12/240DAC GY | | GY | 6 | - | | 65,72 € |
| | | | | | | | | |
| **CTL900 S/F** | | | | | | | | |
| *Luz fija/intermitente con lámpara de filamento* | | | | | | | | |
| SR33561 | | CTL900 S/F BLU V12/48DC GY | | GY | 1 | 1 | | 77,41 € |
| SR33562 | | CTL900 S/F AMB V12/48DC GY | | GY | 2 | 2 | | 77,41 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR33563 | | CTL900 S/F RED V12/48DC GY | | GY | 3 | 3 | | 77,41 € |
| SR33564 |  | CTL900 S/F GRE V12/48DC GY | | GY | 4 | 4 | | 77,41 € |
| SR33565 | | CTL900 S/F YEL V12/48DC GY | | GY | 5 | 5 | | 77,41 € |
| SR33566 | | CTL900 S/F CLR V12/48DC GY | | GY | 6 | 6 | | 77,41 € |
| SR33571 | | CTL900 S/F BLU V24/240AC GY | | GY | 1 | 1 | | 77,41 € |
| SR33572 | | CTL900 S/F AMB V24/240AC GY | | GY | 2 | 2 | | 77,41 € |
| SR33573 | | CTL900 S/F RED V24/240AC GY | | GY | 3 | 3 | | 77,41 € |
| SR33574 | | CTL900 S/F GRE V24/240AC GY | | GY | 4 | 4 | | 77,41 € |
| SR33575 | | CTL900 S/F YEL V24/240AC GY | | GY | 5 | 5 | | 77,41 € |
| SR33576 | | CTL900 S/F CLR V24/240AC GY | | GY | 6 | 6 | | 77,41 € |
| | | | | | | | | |
| **CTL900 S/F A** | | | | | | | | |
| *Luz fija/intermitente con lámpara de filamento + Acústico* | | | | | | | | |
| SR33711 |  | CTL900 S/F A BLU V12DAC GY | | GY | 1 | - | | 97,40 € |
| SR33712 | | CTL900 S/F A AMB V12DAC GY | | GY | 2 | - | | 97,40 € |
| SR33713 | | CTL900 S/F A RED V12DAC GY | | GY | 3 | - | | 97,40 € |
| SR33714 | | CTL900 S/F A GRE V12DAC GY | | GY | 4 | - | | 97,40 € |
| SR33715 | | CTL900 S/F A YEL V12DAC GY | | GY | 5 | - | | 97,40 € |
| SR33716 | | CTL900 S/F A CLR V12DAC GY | | GY | 6 | - | | 97,40 € |
| SR33721 | | CTL900 S/F A BLU V24DAC GY | | GY | 1 | - | | 97,40 € |
| SR33722 | | CTL900 S/F A AMB V24DAC GY | | GY | 2 | - | | 97,40 € |
| SR33723 | | CTL900 S/F A RED V24DAC GY | | GY | 3 | - | | 97,40 € |
| SR33724 | | CTL900 S/F A GRE V24DAC GY | | GY | 4 | - | | 97,40 € |
| SR33725 | | CTL900 S/F A YEL V24DAC GY | | GY | 5 | - | | 97,40 € |
| SR33726 | | CTL900 S/F A CLR V24DAC GY | | GY | 6 | - | | 97,40 € |
| SR33731 | | CTL900 S/F A BLU V48DAC GY | | GY | 1 | - | | 97,40 € |
| SR33732 | | CTL900 S/F A AMB V48DAC GY | | GY | 2 | - | | 97,40 € |
| SR33733 | | CTL900 S/F A RED V48DAC GY | | GY | 3 | - | | 97,40 € |
| SR33734 | | CTL900 S/F A GRE V48DAC GY | | GY | 4 | - | | 97,40 € |
| SR33735 | | CTL900 S/F A YEL V48DAC GY | | GY | 5 | - | | 97,40 € |
| SR33736 | | CTL900 S/F A CLR V48DAC GY | | GY | 6 | - | | 97,40 € |
| SR33741 | | CTL900 S/F A BLU V110AC GY | | GY | 1 | - | | 97,40 € |
| SR33742 | | CTL900 S/F A AMB V110AC GY | | GY | 2 | - | | 97,40 € |
| SR33743 | | CTL900 S/F A RED V110AC GY | | GY | 3 | - | | 97,40 € |
| SR33744 | | CTL900 S/F A GRE V110AC GY | | GY | 4 | - | | 97,40 € |
| SR33745 | | CTL900 S/F A YEL V110AC GY | | GY | 5 | - | | 97,40 € |
| SR33746 | | CTL900 S/F A CLR V110AC GY | | GY | 6 | - | | 97,40 € |
| SR33761 | | CTL900 S/F A BLU V240AC GY | | GY | 1 | - | | 97,40 € |
| SR33762 | | CTL900 S/F A AMB V240AC GY | | GY | 2 | - | | 97,40 € |
| SR33763 | | CTL900 S/F A RED V240AC GY | | GY | 3 | - | | 97,40 € |
| SR33764 | | CTL900 S/F A GRE V240AC GY | | GY | 4 | - | | 97,40 € |
| SR33765 | | CTL900 S/F A YEL V240AC GY | | GY | 5 | - | | 97,40 € |
| SR33766 | | CTL900 S/F A CLR V240AC GY | | GY | 6 | - | | 97,40 € |
| | | | | | | | | |
| **CTL900 LED** | | | | | | | | |
| *Luz fija/intermitente a LED* | | | | | | | | |
| SR38701 |  | CTL900 LED BLU V12/24DAC GY | | GY | 1 | 1 | | 76,27 € |
| SR38702 | | CTL900 LED AMB V12/24DAC GY | | GY | 2 | 2 | | 76,27 € |
| SR38703 | | CTL900 LED RED V12/24DAC GY | | GY | 3 | 3 | | 76,27 € |
| SR38704 | | CTL900 LED GRE V12/24DAC GY | | GY | 4 | 4 | | 76,27 € |
| SR38705 | | CTL900 LED YEL V12/24DAC GY | | GY | 5 | 5 | | 76,27 € |
| SR38706 | | CTL900 LED CLR V12/24DAC GY | | GY | 6 | 6 | | 76,27 € |
| SR38711 | | CTL900 LED BLU V90/240AC GY | | GY | 1 | 1 | | 90,03 € |
| SR38712 | | CTL900 LED AMB V90/240AC GY | | GY | 2 | 2 | | 90,03 € |
| SR38713 | | CTL900 LED RED V90/240AC GY | | GY | 3 | 3 | | 90,03 € |
| SR38714 | | CTL900 LED GRE V90/240AC GY | | GY | 4 | 4 | | 90,03 € |
| SR38715 | | CTL900 LED YEL V90/240AC GY | | GY | 5 | 5 | | 90,03 € |
| SR38716 | | CTL900 LED CLR V90/240AC GY | | GY | 6 | 6 | | 90,03 € |
| | | | | | | | | |
| **CTL900 LED A** | | | | | | | | |
| *Luz fija/intermitente a LED + Acústica* | | | | | | | | |
| SR38721 |  | CTL900 LED A BLU V12/24DAC GY | | GY | 1 | 1 | | 90,03 € |
| SR38722 | | CTL900 LED A AMB V12/24DAC GY | | GY | 2 | 2 | | 90,03 € |
| SR38723 | | CTL900 LED A RED V12/24DAC GY | | GY | 3 | 3 | | 90,03 € |
| SR38724 | | CTL900 LED A GRE V12/24DAC GY | | GY | 4 | 4 | | 90,03 € |
| SR38725 | | CTL900 LED A YEL V12/24DAC GY | | GY | 5 | 5 | | 90,03 € |
| SR38726 | | CTL900 LED A CLR V12/24DAC GY | | GY | 6 | 6 | | 90,03 € |
| SR38731 | | CTL900 LED A BLU V90/240AC GY | | GY | 1 | 1 | | 111,28 € |
| SR38732 | | CTL900 LED A AMB V90/240AC GY | | GY | 2 | 2 | | 111,28 € |
| SR38733 | | CTL900 LED A RED V90/240AC GY | | GY | 3 | 3 | | 111,28 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR38734 | | CTL900 LED A GRE V90/240AC GY | | GY | 4 | 4 | | 111,28 € |
| SR38735 | | CTL900 LED A YEL V90/240AC GY | | GY | 5 | 5 | | 111,28 € |
| SR38736 | | CTL900 LED A CLR V90/240AC GY | | GY | 6 | 6 | | 111,28 € |
| | | | | | | | | |
| **CTL900 X** | | | | | | | | |
| *Luz destellante xenon* | | | | | | | | |
| SR64442 |  | CTL900 X BLU V12/24DAC GY | | GY | 1 | | | 160,01 € |
| SR64443 | | CTL900 X AMB V12/24DAC GY | | GY | 2 | | | 160,01 € |
| SR64444 | | CTL900 X RED V12/24DAC GY | | GY | 3 | | | 160,01 € |
| SR64445 | | CTL900 X GRE V12/24DAC GY | | GY | 4 | | | 160,01 € |
| SR64446 | | CTL900 X YEL V12/24DAC GY | | GY | 5 | | | 160,01 € |
| SR64447 | | CTL900 X CLR V12/24DAC GY | | GY | 6 | | | 160,01 € |
| SR64448 | | CTL900 X BLU V110AC GY | | GY | 1 | | | 128,44 € |
| SR64449 | | CTL900 X AMB V110AC GY | | GY | 2 | | | 128,44 € |
| SR64450 | | CTL900 X RED V110AC GY | | GY | 3 | | | 128,44 € |
| SR64451 | | CTL900 X GRE V110AC GY | | GY | 4 | | | 128,44 € |
| SR64452 | | CTL900 X YEL V110AC GY | | GY | 5 | | | 128,44 € |
| SR64453 | | CTL900 X CLR V110AC GY | | GY | 6 | | | 128,44 € |
| SR64454 | | CTL900 X BLU V240AC GY | | GY | 1 | | | 128,44 € |
| SR64455 | | CTL900 X AMB V240AC GY | | GY | 2 | | | 128,44 € |
| SR64456 | | CTL900 X RED V240AC GY | | GY | 3 | | | 128,44 € |
| SR64457 | | CTL900 X GRE V240AC GY | | GY | 4 | | | 128,44 € |
| SR64458 | | CTL900 X YEL V240AC GY | | GY | 5 | | | 128,44 € |
| SR64459 | | CTL900 X CLR V240AC GY | | GY | 6 | | | 128,44 € |
| | | | | | | | | |
| **CTL900 X A** | | | | | | | | |
| *Luz destellante xenon + Acústica* | | | | | | | | |
| SR27566 | | CTL900 X A BLU V12/24DAC GY | | GY | 1 | | | 177,60 € |
| SR27567 |  | CTL900 X A AMB V12/24DAC GY | | GY | 2 | | | 177,60 € |
| SR27568 | | CTL900 X A RED V12/24DAC GY | | GY | 3 | | | 177,60 € |
| SR27569 | | CTL900 X A GRE V12/24DAC GY | | GY | 4 | | | 177,60 € |
| SR27570 | | CTL900 X A YEL V12/24DAC GY | | GY | 5 | | | 177,60 € |
| SR27571 | | CTL900 X A CLR V12/24DAC GY | | GY | 6 | | | 177,60 € |
| SR27133 | | CTL900 X A BLU V110AC GY | | GY | 1 | | | 148,01 € |
| SR27134 | | CTL900 X A AMB V110AC GY | | GY | 2 | | | 148,01 € |
| SR27135 | | CTL900 X A RED V110AC GY | | GY | 3 | | | 148,01 € |
| SR27136 | | CTL900 X A GRE V110AC GY | | GY | 4 | | | 148,01 € |
| SR27137 | | CTL900 X A YEL V110AC GY | | GY | 5 | | | 148,01 € |
| SR27138 | | CTL900 X A CLR V110AC GY | | GY | 6 | | | 148,01 € |
| SR27139 | | CTL900 X A BLU V240AC GY | | GY | 1 | | | 148,01 € |
| SR27140 | | CTL900 X A AMB V240AC GY | | GY | 2 | | | 148,01 € |
| SR27141 | | CTL900 X A RED V240AC GY | | GY | 3 | | | 148,01 € |
| SR27142 | | CTL900 X A GRE V240AC GY | | GY | 4 | | | 148,01 € |
| SR27143 | | CTL900 X A YEL V240AC GY | | GY | 5 | | | 148,01 € |
| SR27144 | | CTL900 X A CLR V240AC GY | | GY | 6 | | | 148,01 € |
| | | | | | | | | |
| CTL 1200 | | | | | | | | |
| | | | | | | | | |
| **CTL1200 STY** | | | | | | | | |
| *Luz fija con lámpara de filamento* | | | | | | | | |
| SR33851 |  | CTL1200 STY BLU V12/240DAC GY | | GY | 1 | - | | 87,62 € |
| SR33852 | | CTL1200 STY AMB V12/240DAC GY | | GY | 2 | - | | 87,62 € |
| SR33853 | | CTL1200 STY RED V12/240DAC GY | | GY | 3 | - | | 87,62 € |
| SR33854 | | CTL1200 STY GRE V12/240DAC GY | | GY | 4 | - | | 87,62 € |
| SR33855 | | CTL1200 STY YEL V12/240DAC GY | | GY | 5 | - | | 87,62 € |
| SR33856 | | CTL1200 STY CLR V12/240DAC GY | | GY | 6 | - | | 87,62 € |
| | | | | | | | | |
| **CTL1200 S/F** | | | | | | | | |
| *Luz fija/intermitente con lámpara de filamento* | | | | | | | | |
| SR33601 |  | CTL1200 S/F BLU V12/48DC GY | | GY | 1 | 1 | | 103,13 € |
| SR33602 | | CTL1200 S/F AMB V12/48DC GY | | GY | 2 | 2 | | 103,13 € |
| SR33603 | | CTL1200 S/F RED V12/48DC GY | | GY | 3 | 3 | | 103,13 € |
| SR33604 | | CTL1200 S/F GRE V12/48DC GY | | GY | 4 | 4 | | 103,13 € |
| SR33605 | | CTL1200 S/F YEL V12/48DC GY | | GY | 5 | 5 | | 103,13 € |
| SR33606 | | CTL1200 S/F CLR V12/48DC GY | | GY | 6 | 6 | | 103,13 € |
| SR33611 | | CTL1200 S/F BLU V24/240AC GY | | GY | 1 | 1 | | 103,13 € |
| SR33612 | | CTL1200 S/F AMB V24/240AC GY | | GY | 2 | 2 | | 103,13 € |
| SR33613 | | CTL1200 S/F RED V24/240AC GY | | GY | 3 | 3 | | 103,13 € |
| SR33614 | | CTL1200 S/F GRE V24/240AC GY | | GY | 4 | 4 | | 103,13 € |
| SR33615 | | CTL1200 S/F YEL V24/240AC GY | | GY | 5 | 5 | | 103,13 € |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR33616 | | CTL1200 S/F CLR V24/240AC GY | | GY | 6 | 6 | | 103,13 € |
| | | | | | | | | |
| **CTL1200 S/F A** | | | | | | | | |
| *Luz fija/intermitente con lámpara de filamento + Acústica* | | | | | | | | |
| SR33771 |  | CTL1200 S/F A BLU V12DAC GY | | GY | 1 | - | | 130,82 € |
| SR33772 | | CTL1200 S/F A AMB V12DAC GY | | GY | 2 | - | | 130,82 € |
| SR33773 | | CTL1200 S/F A RED V12DAC GY | | GY | 3 | - | | 130,82 € |
| SR33774 | | CTL1200 S/F A GRE V12DAC GY | | GY | 4 | - | | 130,82 € |
| SR33775 | | CTL1200 S/F A YEL V12DAC GY | | GY | 5 | - | | 130,82 € |
| SR33776 | | CTL1200 S/F A CLR V12DAC GY | | GY | 6 | - | | 130,82 € |
| SR33781 | | CTL1200 S/F A BLU V24DAC GY | | GY | 1 | - | | 130,82 € |
| SR33782 | | CTL1200 S/F A AMB V24DAC GY | | GY | 2 | - | | 130,82 € |
| SR33783 | | CTL1200 S/F A RED V24DAC GY | | GY | 3 | - | | 130,82 € |
| SR33784 | | CTL1200 S/F A GRE V24DAC GY | | GY | 4 | - | | 130,82 € |
| SR33785 | | CTL1200 S/F A YEL V24DAC GY | | GY | 5 | - | | 130,82 € |
| SR33786 | | CTL1200 S/F A CLR V24DAC GY | | GY | 6 | - | | 130,82 € |
| SR33791 | | CTL1200 S/F A BLU V48DAC GY | | GY | 1 | - | | 130,82 € |
| SR33792 | | CTL1200 S/F A AMB V48DAC GY | | GY | 2 | - | | 130,82 € |
| SR33793 | | CTL1200 S/F A RED V48DAC GY | | GY | 3 | - | | 130,82 € |
| SR33794 | | CTL1200 S/F A GRE V48DAC GY | | GY | 4 | - | | 130,82 € |
| SR33795 | | CTL1200 S/F A YEL V48DAC GY | | GY | 5 | - | | 130,82 € |
| SR33796 | | CTL1200 S/F A CLR V48DAC GY | | GY | 6 | - | | 130,82 € |
| SR33801 | | CTL1200 S/F A BLU V110AC GY | | GY | 1 | - | | 130,82 € |
| SR33802 | | CTL1200 S/F A AMB V110AC GY | | GY | 2 | - | | 130,82 € |
| SR33803 | | CTL1200 S/F A RED V110AC GY | | GY | 3 | - | | 130,82 € |
| SR33804 | | CTL1200 S/F A GRE V110AC GY | | GY | 4 | - | | 130,82 € |
| SR33805 | | CTL1200 S/F A YEL V110AC GY | | GY | 5 | - | | 130,82 € |
| SR33806 | | CTL1200 S/F A CLR V110AC GY | | GY | 6 | - | | 130,82 € |
| SR33821 | | CTL1200 S/F A BLU V240AC GY | | GY | 1 | - | | 130,82 € |
| SR33822 | | CTL1200 S/F A AMB V240AC GY | | GY | 2 | - | | 130,82 € |
| SR33823 | | CTL1200 S/F A RED V240AC GY | | GY | 3 | - | | 130,82 € |
| SR33824 | | CTL1200 S/F A GRE V240AC GY | | GY | 4 | - | | 130,82 € |
| SR33825 | | CTL1200 S/F A YEL V240AC GY | | GY | 5 | - | | 130,82 € |
| SR33826 | | CTL1200 S/F A CLR V240AC GY | | GY | 6 | - | | 130,82 € |
| | | | | | | | | |
| **CTL1200 LED** | | | | | | | | |
| *Luz fija/intermitente a LED* | | | | | | | | |
| SR38741 |  | CTL1200 LED BLU V12/24DAC GY | | GY | 1 | 1 | | 95,02 € |
| SR38742 | | CTL1200 LED AMB V12/24DAC GY | | GY | 2 | 2 | | 95,02 € |
| SR38743 | | CTL1200 LED RED V12/24DAC GY | | GY | 3 | 3 | | 95,02 € |
| SR38744 | | CTL1200 LED GRE V12/24DAC GY | | GY | 4 | 4 | | 95,02 € |
| SR38745 | | CTL1200 LED YEL V12/24DAC GY | | GY | 5 | 5 | | 95,02 € |
| SR38746 | | CTL1200 LED CLR V12/24DAC GY | | GY | 6 | 6 | | 95,02 € |
| SR38751 | | CTL1200 LED BLU V90/240AC GY | | GY | 1 | 1 | | 107,53 € |
| SR38752 | | CTL1200 LED AMB V90/240AC GY | | GY | 2 | 2 | | 107,53 € |
| SR38753 | | CTL1200 LED RED V90/240AC GY | | GY | 3 | 3 | | 107,53 € |
| SR38754 | | CTL1200 LED GRE V90/240AC GY | | GY | 4 | 4 | | 107,53 € |
| SR38755 | | CTL1200 LED YEL V90/240AC GY | | GY | 5 | 5 | | 107,53 € |
| SR38756 | | CTL1200 LED CLR V90/240AC GY | | GY | 6 | 6 | | 107,53 € |
| | | | | | | | | |
| **CTL1200 LED A** | | | | | | | | |
| *Luz fija/intermitente a LED + Acústica* | | | | | | | | |
| SR38761 |  | CTL1200 LED A BLU V12/24DAC GY | | GY | 1 | 1 | | 98,78 € |
| SR38762 | | CTL1200 LED A AMB V12/24DAC GY | | GY | 2 | 2 | | 98,78 € |
| SR38763 | | CTL1200 LED A RED V12/24DAC GY | | GY | 3 | 3 | | 98,78 € |
| SR38764 | | CTL1200 LED A GRE V12/24DAC GY | | GY | 4 | 4 | | 98,78 € |
| SR38765 | | CTL1200 LED A YEL V12/24DAC GY | | GY | 5 | 5 | | 98,78 € |
| SR38766 | | CTL1200 LED A CLR V12/24DAC GY | | GY | 6 | 6 | | 98,78 € |
| SR38771 | | CTL1200 LED A BLU V90/240AC GY | | GY | 1 | 1 | | 121,29 € |
| SR38772 | | CTL1200 LED A AMB V90/240AC GY | | GY | 2 | 2 | | 121,29 € |
| SR38773 | | CTL1200 LED A RED V90/240AC GY | | GY | 3 | 3 | | 121,29 € |
| SR38774 | | CTL1200 LED A GRE V90/240AC GY | | GY | 4 | 4 | | 121,29 € |
| SR38775 | | CTL1200 LED A YEL V90/240AC GY | | GY | 5 | 5 | | 121,29 € |
| SR38776 | | CTL1200 LED A CLR V90/240AC GY | | GY | 6 | 6 | | 121,29 € |
| | | | | | | | | |
| **CTL1200 X** | | | | | | | | |
| *Luz destellante xenon* | | | | | | | | |
| SR64524 | | CTL1200 X BLU V12/24DAC GY | | GY | 1 | | | 315,14 € |
| SR64525 | | CTL1200 X AMB V12/24DAC GY | | GY | 2 | | | 315,14 € |
| SR64526 | | CTL1200 X RED V12/24DAC GY | | GY | 3 | | | 315,14 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR64527 |  | CTL1200 X GRE V12/24DAC GY | | GY | 4 | | | 315,14 € |
| SR64528 | | CTL1200 X YEL V12/24DAC GY | | GY | 5 | | | 315,14 € |
| SR64529 | | CTL1200 X CLR V12/24DAC GY | | GY | 6 | | | 315,14 € |
| SR64530 | | CTL1200 X BLU V110AC GY | | GY | 1 | | | 251,57 € |
| SR64531 | | CTL1200 X AMB V110AC GY | | GY | 2 | | | 251,57 € |
| SR64532 | | CTL1200 X RED V110AC GY | | GY | 3 | | | 251,57 € |
| SR64533 | | CTL1200 X GRE V110AC GY | | GY | 4 | | | 251,57 € |
| SR64534 | | CTL1200 X YEL V110AC GY | | GY | 5 | | | 251,57 € |
| SR64535 | | CTL1200 X CLR V110AC GY | | GY | 6 | | | 251,57 € |
| SR64536 | | CTL1200 X BLU V240AC GY | | GY | 1 | | | 251,57 € |
| SR64537 | | CTL1200 X AMB V240AC GY | | GY | 2 | | | 251,57 € |
| SR64538 | | CTL1200 X RED V240AC GY | | GY | 3 | | | 251,57 € |
| SR64539 | | CTL1200 X GRE V240AC GY | | GY | 4 | | | 251,57 € |
| SR64540 | | CTL1200 X YEL V240AC GY | | GY | 5 | | | 251,57 € |
| SR64541 | | CTL1200 X CLR V240AC GY | | GY | 6 | | | 251,57 € |
| | | | | | | | | |
| **CTL1200 X A** | | | | | | | | |
| *Luz destellante xenon + Acústica* | | | | | | | | |
| SR27480 |  | CTL1200 X A BLU V12/24DAC GY | | GY | 1 | | | 351,38 € |
| SR27481 | | CTL1200 X A AMB V12/24DAC GY | | GY | 2 | | | 351,38 € |
| SR27482 | | CTL1200 X A RED V12/24DAC GY | | GY | 3 | | | 351,38 € |
| SR27483 | | CTL1200 X A GRE V12/24DAC GY | | GY | 4 | | | 351,38 € |
| SR27484 | | CTL1200 X A YEL V12/24DAC GY | | GY | 5 | | | 351,38 € |
| SR27485 | | CTL1200 X A CLR V12/24DAC GY | | GY | 6 | | | 351,38 € |
| SR27486 | | CTL1200 X A BLU V110AC GY | | GY | 1 | | | 278,90 € |
| SR27487 | | CTL1200 X A AMB V110AC GY | | GY | 2 | | | 278,90 € |
| SR27488 | | CTL1200 X A RED V110AC GY | | GY | 3 | | | 278,90 € |
| SR27489 | | CTL1200 X A GRE V110AC GY | | GY | 4 | | | 278,90 € |
| SR27490 | | CTL1200 X A YEL V110AC GY | | GY | 5 | | | 278,90 € |
| SR27498 | | CTL1200 X A CLR V110AC GY | | GY | 6 | | | 278,90 € |
| SR27492 | | CTL1200 X A BLU V240AC GY | | GY | 1 | | | 278,90 € |
| SR27493 | | CTL1200 X A AMB V240AC GY | | GY | 2 | | | 278,90 € |
| SR27494 | | CTL1200 X A RED V240AC GY | | GY | 3 | | | 278,90 € |
| SR27495 | | CTL1200 X A GRE V240AC GY | | GY | 4 | | | 278,90 € |
| SR27496 | | CTL1200 X A YEL V240AC GY | | GY | 5 | | | 278,90 € |
| SR27497 | | CTL1200 X A CLR V240AC GY | | GY | 6 | | | 278,90 € |
| | | | | | | | | |
| OVOLUX | | | | | | | | |
| | | | | | | | | |
| **OVOLUX STY** | | | | | | | | |
| *Luz fija con lámpara de filamento* | | | | | | | | |
| SR30011 |  | OVOLUX STY BLU R V12/240DAC GY | | GY | 1 | | | 17,41 € |
| SR30012 | | OVOLUX STY AMB R V12/240DAC GY | | GY | 2 | | | 17,41 € |
| SR30013 | | OVOLUX STY RED R V12/240DAC GY | | GY | 3 | | | 17,41 € |
| SR30014 | | OVOLUX STY GRE R V12/240DAC GY | | GY | 4 | | | 17,41 € |
| SR30015 | | OVOLUX STY YEL R V12/240DAC GY | | GY | 5 | | | 17,41 € |
| SR30016 | | OVOLUX STY CLR R V12/240DAC GY | | GY | 6 | | | 17,41 € |
| SR30031 |  | OVOLUX STY BLU M V12/240DAC GY | | GY | 1 | | | 24,84 € |
| SR30032 | | OVOLUX STY AMB M V12/240DAC GY | | GY | 2 | | | 24,84 € |
| SR30033 | | OVOLUX STY RED M V12/240DAC GY | | GY | 3 | | | 24,84 € |
| SR30034 | | OVOLUX STY GRE M V12/240DAC GY | | GY | 4 | | | 24,84 € |
| SR30035 | | OVOLUX STY YEL M V12/240DAC GY | | GY | 5 | | | 24,84 € |
| SR30036 | | OVOLUX STY CLR M V12/240DAC GY | | GY | 6 | | | 24,84 € |
| SR31331 |  | OVOLUX STY BLU E V12/240DAC GY | | GY | 1 | | | 23,88 € |
| SR31332 | | OVOLUX STY AMB E V12/240DAC GY | | GY | 2 | | | 23,88 € |
| SR31333 | | OVOLUX STY RED E V12/240DAC GY | | GY | 3 | | | 23,88 € |
| SR31334 | | OVOLUX STY GRE E V12/240DAC GY | | GY | 4 | | | 23,88 € |
| SR31335 | | OVOLUX STY YEL E V12/240DAC GY | | GY | 5 | | | 23,88 € |
| SR31336 | | OVOLUX STY CLR E V12/240DAC GY | | GY | 6 | | | 23,88 € |
| | | | | | | | | |
| **OVOLUX FLA** | | | | | | | | |
| *Luz intermitente con lámpara de filamento* | | | | | | | | |
| SR30051 |  | OVOLUX FLA BLU R V12/48DC GY | | GY | 1 | - | | 52,37 € |
| SR30052 | | OVOLUX FLA AMB R V12/48DC GY | | GY | 2 | - | | 52,37 € |
| SR30053 | | OVOLUX FLA RED R V12/48DC GY | | GY | 3 | - | | 52,37 € |
| SR30054 | | OVOLUX FLA GRE R V12/48DC GY | | GY | 4 | - | | 52,37 € |
| SR30055 | | OVOLUX FLA YEL R V12/48DC GY | | GY | 5 | - | | 52,37 € |
| SR30056 | | OVOLUX FLA CLR R V12/48DC GY | | GY | 6 | - | | 52,37 € |
| SR30071 | | OVOLUX FLA BLU M V12/48DC GY | | GY | 1 | - | | 59,78 € |
| SR30072 | | OVOLUX FLA AMB M V12/48DC GY | | GY | 2 | - | | 59,78 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR30073 | | OVOLUX FLA RED M V12/48DC GY | | GY | 3 | - | | 59,78 € |
| SR30074 | | OVOLUX FLA GRE M V12/48DC GY | | GY | 4 | - | | 59,78 € |
| SR30075 | | OVOLUX FLA YEL M V12/48DC GY | | GY | 5 | - | | 59,78 € |
| SR30076 | | OVOLUX FLA CLR M V12/48DC GY | | GY | 6 | - | | 59,78 € |
| SR31421 |  | OVOLUX FLA BLU E V12/48DC GY | | GY | 1 | - | | 58,83 € |
| SR31422 | | OVOLUX FLA AMB E V12/48DC GY | | GY | 2 | - | | 58,83 € |
| SR31423 | | OVOLUX FLA RED E V12/48DC GY | | GY | 3 | - | | 58,83 € |
| SR31424 | | OVOLUX FLA GRE E V12/48DC GY | | GY | 4 | - | | 58,83 € |
| SR31425 | | OVOLUX FLA YEL E V12/48DC GY | | GY | 5 | - | | 58,83 € |
| SR31426 | | OVOLUX FLA CLR E V12/48DC GY | | GY | 6 | - | | 58,83 € |
| SR30091 |  | OVOLUX FLA BLU R V24/240AC GY | | GY | 1 | - | | 52,37 € |
| SR30092 | | OVOLUX FLA AMB R V24/240AC GY | | GY | 2 | - | | 52,37 € |
| SR30093 | | OVOLUX FLA RED R V24/240AC GY | | GY | 3 | - | | 52,37 € |
| SR30094 | | OVOLUX FLA GRE R V24/240AC GY | | GY | 4 | - | | 52,37 € |
| SR30095 | | OVOLUX FLA YEL R V24/240AC GY | | GY | 5 | - | | 52,37 € |
| SR30096 | | OVOLUX FLA CLR R V24/240AC GY | | GY | 6 | - | | 52,37 € |
| SR30111 | | OVOLUX FLA BLU M V24/240AC GY | | GY | 1 | - | | 59,78 € |
| SR30112 | | OVOLUX FLA AMB M V24/240AC GY | | GY | 2 | - | | 59,78 € |
| SR30113 | | OVOLUX FLA RED M V24/240AC GY | | GY | 3 | - | | 59,78 € |
| SR30114 | | OVOLUX FLA GRE M V24/240AC GY | | GY | 4 | - | | 59,78 € |
| SR30115 | | OVOLUX FLA YEL M V24/240AC GY | | GY | 5 | - | | 59,78 € |
| SR30116 | | OVOLUX FLA CLR M V24/240AC GY | | GY | 6 | - | | 59,78 € |
| SR31351 | | OVOLUX FLA BLU E V24/240AC GY | | GY | 1 | - | | 58,83 € |
| SR31352 | | OVOLUX FLA AMB E V24/240AC GY | | GY | 2 | - | | 58,83 € |
| SR31353 | | OVOLUX FLA RED E V24/240AC GY | | GY | 3 | - | | 58,83 € |
| SR31354 | | OVOLUX FLA GRE E V24/240AC GY | | GY | 4 | - | | 58,83 € |
| SR31355 | | OVOLUX FLA YEL E V24/240AC GY | | GY | 5 | - | | 58,83 € |
| SR31356 | | OVOLUX FLA CLR E V24/240AC GY | | GY | 6 | - | | 58,83 € |
| | | | | | | | | |
| **OVOLUX X** | | | | | | | | |
| *Luz estroboscópica* | | | | | | | | |
| SR30131 |  | OVOLUX X BLU R V24DAC GY | | GY | 1 | - | | 101,20 € |
| SR30132 | | OVOLUX X AMB R V24DAC GY | | GY | 2 | - | | 101,20 € |
| SR30133 | | OVOLUX X RED R V24DAC GY | | GY | 3 | - | | 101,20 € |
| SR30134 | | OVOLUX X GRE R V24DAC GY | | GY | 4 | - | | 101,20 € |
| SR30135 | | OVOLUX X YEL R V24DAC GY | | GY | 5 | - | | 101,20 € |
| SR30136 | | OVOLUX X CLR R V24DAC GY | | GY | 6 | - | | 101,20 € |
| SR30151 |  | OVOLUX X BLU M V24DAC GY | | GY | 1 | - | | 108,58 € |
| SR30152 | | OVOLUX X AMB M V24DAC GY | | GY | 2 | - | | 108,58 € |
| SR30153 | | OVOLUX X RED M V24DAC GY | | GY | 3 | - | | 108,58 € |
| SR30154 | | OVOLUX X GRE M V24DAC GY | | GY | 4 | - | | 108,58 € |
| SR30155 | | OVOLUX X YEL M V24DAC GY | | GY | 5 | - | | 108,58 € |
| SR30156 | | OVOLUX X CLR M V24DAC GY | | GY | 6 | - | | 108,58 € |
| SR31411 |  | OVOLUX X BLU E V24DAC GY | | GY | 1 | - | | 107,61 € |
| SR31412 | | OVOLUX X AMB E V24DAC GY | | GY | 2 | - | | 107,61 € |
| SR31413 | | OVOLUX X RED E V24DAC GY | | GY | 3 | - | | 107,61 € |
| SR31414 | | OVOLUX X GRE E V24DAC GY | | GY | 4 | - | | 107,61 € |
| SR31415 | | OVOLUX X YEL E V24DAC GY | | GY | 5 | - | | 107,61 € |
| SR31416 | | OVOLUX X CLR E V24DAC GY | | GY | 6 | - | | 107,61 € |
| SR30171 | | OVOLUX X BLU R V110AC GY | | GY | 1 | - | | 90,20 € |
| SR30172 | | OVOLUX X AMB R V110AC GY | | GY | 2 | - | | 90,20 € |
| SR30173 | | OVOLUX X RED R V110AC GY | | GY | 3 | - | | 90,20 € |
| SR30174 | | OVOLUX X GRE R V110AC GY | | GY | 4 | - | | 90,20 € |
| SR30175 | | OVOLUX X YEL R V110AC GY | | GY | 5 | - | | 90,20 € |
| SR30176 | | OVOLUX X CLR R V110AC GY | | GY | 6 | - | | 90,20 € |
| SR30191 | | OVOLUX X BLU M V110AC GY | | GY | 1 | - | | 97,48 € |
| SR30192 | | OVOLUX X AMB M V110AC GY | | GY | 2 | - | | 97,48 € |
| SR30193 | | OVOLUX X RED M V110AC GY | | GY | 3 | - | | 97,48 € |
| SR30194 | | OVOLUX X GRE M V110AC GY | | GY | 4 | - | | 97,48 € |
| SR30195 | | OVOLUX X YEL M V110AC GY | | GY | 5 | - | | 97,48 € |
| SR30196 | | OVOLUX X CLR M V110AC GY | | GY | 6 | - | | 97,48 € |
| SR31371 | | OVOLUX X BLU E V110AC GY | | GY | 1 | - | | 96,53 € |
| SR31372 | | OVOLUX X AMB E V110AC GY | | GY | 2 | - | | 96,53 € |
| SR31373 | | OVOLUX X RED E V110AC GY | | GY | 3 | - | | 96,53 € |
| SR31374 | | OVOLUX X GRE E V110AC GY | | GY | 4 | - | | 96,53 € |
| SR31375 | | OVOLUX X YEL E V110AC GY | | GY | 5 | - | | 96,53 € |
| SR31376 | | OVOLUX X CLR E V110AC GY | | GY | 6 | - | | 96,53 € |
| SR30211 | | OVOLUX X BLU R V240AC GY | | GY | 1 | - | | 90,20 € |
| SR30212 | | OVOLUX X AMB R V240AC GY | | GY | 2 | - | | 90,20 € |
| SR30213 | | OVOLUX X RED R V240AC GY | | GY | 3 | - | | 90,20 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR30214 | | OVOLUX X GRE R V240AC GY | | GY | 4 | - | | **90,20 €** |
| SR30215 |  | OVOLUX X YEL R V240AC GY | | GY | 5 | - | | **90,20 €** |
| SR30216 | | OVOLUX X CLR R V240AC GY | | GY | 6 | - | | **90,20 €** |
| SR30231 | | OVOLUX X BLU M V240AC GY | | GY | 1 | - | | **97,48 €** |
| SR30232 | | OVOLUX X AMB M V240AC GY | | GY | 2 | - | | **97,48 €** |
| SR30233 | | OVOLUX X RED M V240AC GY | | GY | 3 | - | | **97,48 €** |
| SR30234 |  | OVOLUX X GRE M V240AC GY | | GY | 4 | - | | **97,48 €** |
| SR30235 | | OVOLUX X YEL M V240AC GY | | GY | 5 | - | | **97,48 €** |
| SR30236 | | OVOLUX X CLR M V240AC GY | | GY | 6 | - | | **97,48 €** |
| SR31391 | | OVOLUX X BLU E V240AC GY | | GY | 1 | - | | **96,53 €** |
| SR31392 | | OVOLUX X AMB E V240AC GY | | GY | 2 | - | | **96,53 €** |
| SR31393 |  | OVOLUX X RED E V240AC GY | | GY | 3 | - | | **96,53 €** |
| SR31394 | | OVOLUX X GRE E V240AC GY | | GY | 4 | - | | **96,53 €** |
| SR31395 | | OVOLUX X YEL E V240AC GY | | GY | 5 | - | | **96,53 €** |
| SR31396 | | OVOLUX X CLR E V240AC GY | | GY | 6 | - | | **96,53 €** |
| | | | | | | | | |
| **OVOLUX LED** | | | | | | | | |
| *Luz multifunción a LED* | | | | | | | | |
| SR38781 |  | OVOLUX LED BLU R V12/24DAC GY | | GY | 1 | 1 | | **60,02 €** |
| SR38782 | | OVOLUX LED AMB R V12/24DAC GY | | GY | 2 | 2 | | **60,02 €** |
| SR38783 | | OVOLUX LED RED R V12/24DAC GY | | GY | 3 | 3 | | **60,02 €** |
| SR38784 | | OVOLUX LED GRE R V12/24DAC GY | | GY | 4 | 4 | | **60,02 €** |
| SR38785 | | OVOLUX LED YEL R V12/24DAC GY | | GY | 5 | 5 | | **60,02 €** |
| SR38786 | | OVOLUX LED CLR R V12/24DAC GY | | GY | 6 | 6 | | **60,02 €** |
| SR38791 | | OVOLUX LED BLU R V90/240AC GY | | GY | 1 | 1 | | **70,02 €** |
| SR38792 | | OVOLUX LED AMB R V90/240AC GY | | GY | 2 | 2 | | **70,02 €** |
| SR38793 | | OVOLUX LED RED R V90/240AC GY | | GY | 3 | 3 | | **70,02 €** |
| SR38794 | | OVOLUX LED GRE R V90/240AC GY | | GY | 4 | 4 | | **70,02 €** |
| SR38795 | | OVOLUX LED YEL R V90/240AC GY | | GY | 5 | 5 | | **70,02 €** |
| SR38796 | | OVOLUX LED CLR R V90/240AC GY | | GY | 6 | 6 | | **70,02 €** |
| SR38801 |  | OVOLUX LED BLU M V12/24DAC GY | | GY | 1 | 1 | | **67,52 €** |
| SR38802 | | OVOLUX LED AMB M V12/24DAC GY | | GY | 2 | 2 | | **67,52 €** |
| SR38803 | | OVOLUX LED RED M V12/24DAC GY | | GY | 3 | 3 | | **67,52 €** |
| SR38804 | | OVOLUX LED GRE M V12/24DAC GY | | GY | 4 | 4 | | **67,52 €** |
| SR38805 | | OVOLUX LED YEL M V12/24DAC GY | | GY | 5 | 5 | | **67,52 €** |
| SR38806 | | OVOLUX LED CLR M V12/24DAC GY | | GY | 6 | 6 | | **67,52 €** |
| SR38811 | | OVOLUX LED BLU M V90/240AC GY | | GY | 1 | 1 | | **77,52 €** |
| SR38812 | | OVOLUX LED AMB M V90/240AC GY | | GY | 2 | 2 | | **77,52 €** |
| SR38813 | | OVOLUX LED RED M V90/240AC GY | | GY | 3 | 3 | | **77,52 €** |
| SR38814 | | OVOLUX LED GRE M V90/240AC GY | | GY | 4 | 4 | | **77,52 €** |
| SR38815 | | OVOLUX LED YEL M V90/240AC GY | | GY | 5 | 5 | | **77,52 €** |
| SR38816 | | OVOLUX LED CLR M V90/240AC GY | | GY | 6 | 6 | | **77,52 €** |
| SR38881 | | OVOLUX LED BLU E V12/24DAC GY | | GY | 1 | 1 | | **66,15 €** |
| SR38882 | | OVOLUX LED AMB E V12/24DAC GY | | GY | 2 | 2 | | **66,15 €** |
| SR38883 | | OVOLUX LED RED E V12/24DAC GY | | GY | 3 | 3 | | **66,15 €** |
| SR38884 | | OVOLUX LED GRE E V12/24DAC GY | | GY | 4 | 4 | | **66,15 €** |
| SR38885 |  | OVOLUX LED YEL E V12/24DAC GY | | GY | 5 | 5 | | **66,15 €** |
| SR38886 | | OVOLUX LED CLR E V12/24DAC GY | | GY | 6 | 6 | | **66,15 €** |
| SR38891 | | OVOLUX LED BLU E V90/240AC GY | | GY | 1 | 1 | | **76,14 €** |
| SR38892 | | OVOLUX LED AMB E V90/240AC GY | | GY | 2 | 2 | | **76,14 €** |
| SR38893 | | OVOLUX LED RED E V90/240AC GY | | GY | 3 | 3 | | **76,14 €** |
| SR38894 | | OVOLUX LED GRE E V90/240AC GY | | GY | 4 | 4 | | **76,14 €** |
| SR38895 | | OVOLUX LED YEL E V90/240AC GY | | GY | 5 | 5 | | **76,14 €** |
| SR38896 | | OVOLUX LED CLR E V90/240AC GY | | GY | 6 | 6 | | **76,14 €** |
| | | | | | | | | |
| **OVOLUX RGB** | | | | | | | | |
| *LED multicolor RGB* | | | | | | | | |
| SR30107 |  | OVOLUX LED RGB R V12/24DAC GY | | GY | 6P | 1234567 | | **79,10 €** |
| SR30108 | | OVOLUX LED RGB R V90/240AC GY | | GY | 6P | 1234567 | | **88,99 €** |
| | | | | | | | | |
| LUCES INDUSTRIALES | | | | | | | | |
| | | | | | | | | |
| ROTOSPHERE | | | | | | | | |
| | | | | | | | | |
| **ROTOSPHERE** | | | | | | | | |
| *Luz halógena rotativa* | | | | | | | | |
| SR26201 | | ROTOSPHERE BLU V12DAC GY | | GY | 1 | | | **115,39 €** |
| SR26202 | | ROTOSPHERE AMB V12DAC GY | | GY | 2 | | | **115,39 €** |
| SR26203 | | ROTOSPHERE RED V12DAC GY | | GY | 3 | | | **115,39 €** |
| SR26204 | | ROTOSPHERE GRE V12DAC GY | | GY | 4 | | | **115,39 €** |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR26205 |  | ROTOSPHERE YEL V12DAC GY | | GY | 5 | | | 115,39 € |
| SR26206 | | ROTOSPHERE CLR V12DAC GY | | GY | 6 | | | 115,39 € |
| SR26431 | | ROTOSPHERE BLU V24DAC GY | | GY | 1 | | | 115,39 € |
| SR26432 | | ROTOSPHERE AMB V24DAC GY | | GY | 2 | | | 115,39 € |
| SR26433 | | ROTOSPHERE RED V24DAC GY | | GY | 3 | | | 115,39 € |
| SR26434 | | ROTOSPHERE GRE V24DAC GY | | GY | 4 | | | 115,39 € |
| SR26435 | | ROTOSPHERE YEL V24DAC GY | | GY | 5 | | | 115,39 € |
| SR26436 | | ROTOSPHERE CLR V24DAC GY | | GY | 6 | | | 115,39 € |
| SR26221 | | ROTOSPHERE BLU V90/240AC GY | | GY | 1 | | | 173,09 € |
| SR26222 | | ROTOSPHERE AMB V90/240AC GY | | GY | 2 | | | 173,09 € |
| SR26223 | | ROTOSPHERE RED V90/240AC GY | | GY | 3 | | | 173,09 € |
| SR26224 | | ROTOSPHERE GRE V90/240AC GY | | GY | 4 | | | 173,09 € |
| SR26225 | | ROTOSPHERE YEL V90/240AC GY | | GY | 5 | | | 173,09 € |
| SR26226 | | ROTOSPHERE CLR V90/240AC GY | | GY | 6 | | | 173,09 € |
| | | | | | | | | |
| ROTALLARM S | | | | | | | | |
| | | | | | | | | |
| **ROTALLARM S** | | | | | | | | |
| *Luz rotativa con lámpara de filamento* | | | | | | | | |
| SR63001 |  | ROTALLARM S BLU V12DAC GY | | GY | 1 | | | 166,72 € |
| SR63002 | | ROTALLARM S AMB V12DAC GY | | GY | 2 | | | 166,72 € |
| SR63003 | | ROTALLARM S RED V12DAC GY | | GY | 3 | | | 166,72 € |
| SR63004 | | ROTALLARM S GRE V12DAC GY | | GY | 4 | | | 166,72 € |
| SR63005 | | ROTALLARM S YEL V12DAC GY | | GY | 5 | | | 166,72 € |
| SR63006 | | ROTALLARM S CLR V12DAC GY | | GY | 6 | | | 166,72 € |
| SR63013 | | ROTALLARM S BLU V24DAC GY | | GY | 1 | | | 166,72 € |
| SR63014 | | ROTALLARM S AMB V24DAC GY | | GY | 2 | | | 166,72 € |
| SR63015 | | ROTALLARM S RED V24DAC GY | | GY | 3 | | | 166,72 € |
| SR63016 | | ROTALLARM S GRE V24DAC GY | | GY | 4 | | | 166,72 € |
| SR63017 | | ROTALLARM S YEL V24DAC GY | | GY | 5 | | | 166,72 € |
| SR63018 | | ROTALLARM S CLR V24DAC GY | | GY | 6 | | | 166,72 € |
| SR63025 | | ROTALLARM S BLU V48DC GY | | GY | 1 | | | 166,72 € |
| SR63026 | | ROTALLARM S AMB V48DC GY | | GY | 2 | | | 166,72 € |
| SR63027 | | ROTALLARM S RED V48DC GY | | GY | 3 | | | 166,72 € |
| SR63028 | | ROTALLARM S GRE V48DC GY | | GY | 4 | | | 166,72 € |
| SR63029 | | ROTALLARM S YEL V48DC GY | | GY | 5 | | | 166,72 € |
| SR63030 | | ROTALLARM S CLR V48DC GY | | GY | 6 | | | 166,72 € |
| SR63031 | | ROTALLARM S BLU V48AC GY | | GY | 1 | | | 190,53 € |
| SR63032 | | ROTALLARM S AMB V48AC GY | | GY | 2 | | | 190,53 € |
| SR63033 | | ROTALLARM S RED V48AC GY | | GY | 3 | | | 190,53 € |
| SR63034 | | ROTALLARM S GRE V48AC GY | | GY | 4 | | | 190,53 € |
| SR63035 | | ROTALLARM S YEL V48AC GY | | GY | 5 | | | 190,53 € |
| SR63036 | | ROTALLARM S CLR V48AC GY | | GY | 6 | | | 190,53 € |
| SR63037 | | ROTALLARM S BLU V110AC GY | | GY | 1 | | | 190,53 € |
| SR63038 | | ROTALLARM S AMB V110AC GY | | GY | 2 | | | 190,53 € |
| SR63039 | | ROTALLARM S RED V110AC GY | | GY | 3 | | | 190,53 € |
| SR63040 | | ROTALLARM S GRE V110AC GY | | GY | 4 | | | 190,53 € |
| SR63041 | | ROTALLARM S YEL V110AC GY | | GY | 5 | | | 190,53 € |
| SR63042 | | ROTALLARM S CLR V110AC GY | | GY | 6 | | | 190,53 € |
| SR63049 | | ROTALLARM S BLU V240AC GY | | GY | 1 | | | 190,53 € |
| SR63050 | | ROTALLARM S AMB V240AC GY | | GY | 2 | | | 190,53 € |
| SR63051 | | ROTALLARM S RED V240AC GY | | GY | 3 | | | 190,53 € |
| SR63052 | | ROTALLARM S GRE V240AC GY | | GY | 4 | | | 190,53 € |
| SR63053 | | ROTALLARM S YEL V240AC GY | | GY | 5 | | | 190,53 € |
| SR63054 | | ROTALLARM S CLR V240AC GY | | GY | 6 | | | 190,53 € |
| | | | | | | | | |
| **ROTALLARM S** | | | | | | | | |
| *Luz rotativa con lámpara halógena* | | | | | | | | |
| SR63055 |  | ROTALLARM S BLU V12DAC H1 GY | | GY | 1 | | | 166,72 € |
| SR63056 | | ROTALLARM S AMB V12DAC H1 GY | | GY | 2 | | | 166,72 € |
| SR63057 | | ROTALLARM S RED V12DAC H1 GY | | GY | 3 | | | 166,72 € |
| SR63058 | | ROTALLARM S GRE V12DAC H1 GY | | GY | 4 | | | 166,72 € |
| SR63059 | | ROTALLARM S YEL V12DAC H1 GY | | GY | 5 | | | 166,72 € |
| SR63060 | | ROTALLARM S CLR V12DAC H1 GY | | GY | 6 | | | 166,72 € |
| SR63066 | | ROTALLARM S BLU V24DAC H1 GY | | GY | 1 | | | 166,72 € |
| SR63067 | | ROTALLARM S AMB V24DAC H1 GY | | GY | 2 | | | 166,72 € |
| SR63068 | | ROTALLARM S RED V24DAC H1 GY | | GY | 3 | | | 166,72 € |
| SR63069 | | ROTALLARM S GRE V24DAC H1 GY | | GY | 4 | | | 166,72 € |
| SR63070 | | ROTALLARM S YEL V24DAC H1 GY | | GY | 5 | | | 166,72 € |
| SR63071 | | ROTALLARM S CLR V24DAC H1 GY | | GY | 6 | | | 166,72 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| **ROTALLARM SS/F** | | | | | | | | |
| *Luz fija/intermitente con lámpara de filamento* | | | | | | | | |
| SR89451 |  | ROTALLARM SS/F BLU V12/48DC GY | | GY | 1 | | | **144,20 €** |
| SR89452 | | ROTALLARM SS/F AMB V12/48DC GY | | GY | 2 | | | **144,20 €** |
| SR89453 | | ROTALLARM SS/F RED V12/48DC GY | | GY | 3 | | | **144,20 €** |
| SR89454 | | ROTALLARM SS/F GRE V12/48DC GY | | GY | 4 | | | **144,20 €** |
| SR89455 | | ROTALLARM SS/F YEL V12/48DC GY | | GY | 5 | | | **144,20 €** |
| SR89456 | | ROTALLARM SS/F CLR V12/48DC GY | | GY | 6 | | | **144,20 €** |
| SR89461 | | ROTALLARM SS/F BLU V24/240AC GY | | GY | 1 | | | **144,20 €** |
| SR89462 | | ROTALLARM SS/F AMB V24/240AC GY | | GY | 2 | | | **144,20 €** |
| SR89463 | | ROTALLARM SS/F RED V24/240AC GY | | GY | 3 | | | **144,20 €** |
| SR89464 | | ROTALLARM SS/F GRE V24/240AC GY | | GY | 4 | | | **144,20 €** |
| SR89465 | | ROTALLARM SS/F YEL V24/240AC GY | | GY | 5 | | | **144,20 €** |
| SR89466 | | ROTALLARM SS/F CLR V24/240AC GY | | GY | 6 | | | **144,20 €** |
| | | | | | | | | |
| **ROTALLARM SFLA H1** | | | | | | | | |
| *Luz intermitente con lámpara halógena* | | | | | | | | |
| SR82401 |  | ROTALLARM SFLA BLU V12DAC H1 GY | | GY | 1 | | | **151,41 €** |
| SR82402 | | ROTALLARM SFLA AMB V12DAC H1 GY | | GY | 2 | | | **151,41 €** |
| SR82403 | | ROTALLARM SFLA RED V12DAC H1 GY | | GY | 3 | | | **151,41 €** |
| SR82404 | | ROTALLARM SFLA GRE V12DAC H1 GY | | GY | 4 | | | **151,41 €** |
| SR82405 | | ROTALLARM SFLA YEL V12DAC H1 GY | | GY | 5 | | | **151,41 €** |
| SR82406 | | ROTALLARM SFLA CLR V12DAC H1 GY | | GY | 6 | | | **151,41 €** |
| SR82421 | | ROTALLARM SFLA BLU V24DAC H1 GY | | GY | 1 | | | **163,28 €** |
| SR82422 | | ROTALLARM SFLA AMB V24DAC H1 GY | | GY | 2 | | | **163,28 €** |
| SR82423 | | ROTALLARM SFLA RED V24DAC H1 GY | | GY | 3 | | | **163,28 €** |
| SR82424 | | ROTALLARM SFLA GRE V24DAC H1 GY | | GY | 4 | | | **163,28 €** |
| SR82425 | | ROTALLARM SFLA YEL V24DAC H1 GY | | GY | 5 | | | **163,28 €** |
| SR82426 | | ROTALLARM SFLA CLR V24DAC H1 GY | | GY | 6 | | | **163,28 €** |
| | | | | | | | | |
| **ROTALLARM SX** | | | | | | | | |
| *Luz destellante con lámpara xenon* | | | | | | | | |
| SR85411 |  | ROTALLARM SX BLU V12/24DAC GY | | GY | 1 | | | **358,03 €** |
| SR85412 | | ROTALLARM SX AMB V12/24DAC GY | | GY | 2 | | | **358,03 €** |
| SR85413 | | ROTALLARM SX RED V12/24DAC GY | | GY | 3 | | | **358,03 €** |
| SR85414 | | ROTALLARM SX GRE V12/24DAC GY | | GY | 4 | | | **358,03 €** |
| SR85415 | | ROTALLARM SX YEL V12/24DAC GY | | GY | 5 | | | **358,03 €** |
| SR85416 | | ROTALLARM SX CLR V12/24DAC GY | | GY | 6 | | | **358,03 €** |
| SR85421 | | ROTALLARM SX BLU V110AC GY | | GY | 1 | | | **325,83 €** |
| SR85422 | | ROTALLARM SX AMB V110AC GY | | GY | 2 | | | **325,83 €** |
| SR85423 | | ROTALLARM SX RED V110AC GY | | GY | 3 | | | **325,83 €** |
| SR85424 | | ROTALLARM SX GRE V110AC GY | | GY | 4 | | | **325,83 €** |
| SR85425 | | ROTALLARM SX YEL V110AC GY | | GY | 5 | | | **325,83 €** |
| SR85426 | | ROTALLARM SX CLR V110AC GY | | GY | 6 | | | **325,83 €** |
| SR85431 | | ROTALLARM SX BLU V240AC GY | | GY | 1 | | | **325,83 €** |
| SR85432 | | ROTALLARM SX AMB V240AC GY | | GY | 2 | | | **325,83 €** |
| SR85433 | | ROTALLARM SX RED V240AC GY | | GY | 3 | | | **325,83 €** |
| SR85434 | | ROTALLARM SX GRE V240AC GY | | GY | 4 | | | **325,83 €** |
| SR85435 | | ROTALLARM SX YEL V240AC GY | | GY | 5 | | | **325,83 €** |
| SR85436 | | ROTALLARM SX CLR V240AC GY | | GY | 6 | | | **325,83 €** |
| | | | | | | | | |
| **ROTALLARM SLED** | | | | | | | | |
| *Luz multifuncional a LED* | | | | | | | | |
| SR90061 |  | ROTALLARM SLED BLU V12/24DAC GY | | GY | 1 | | | **172,88 €** |
| SR90062 | | ROTALLARM SLED AMB V12/24DAC GY | | GY | 2 | | | **172,88 €** |
| SR90063 | | ROTALLARM SLED RED V12/24DAC GY | | GY | 3 | | | **172,88 €** |
| SR90064 | | ROTALLARM SLED GRE V12/24DAC GY | | GY | 4 | | | **172,88 €** |
| SR90065 | | ROTALLARM SLED YEL V12/24DAC GY | | GY | 5 | | | **172,88 €** |
| SR90066 | | ROTALLARM SLED CLR V12/24DAC GY | | GY | 6 | | | **172,88 €** |
| SR90081 | | ROTALLARM SLED BLU V90/240AC GY | | GY | 1 | | | **237,71 €** |
| SR90082 | | ROTALLARM SLED AMB V90/240AC GY | | GY | 2 | | | **237,71 €** |
| SR90083 | | ROTALLARM SLED RED V90/240AC GY | | GY | 3 | | | **237,71 €** |
| SR90084 | | ROTALLARM SLED GRE V90/240AC GY | | GY | 4 | | | **237,71 €** |
| SR90085 | | ROTALLARM SLED YEL V90/240AC GY | | GY | 5 | | | **237,71 €** |
| SR90086 | | ROTALLARM SLED CLR V90/240AC GY | | GY | 6 | | | **237,71 €** |
| | | | | | | | | |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| MINIFLASH | | | | | | | | |
| | | | | | | | | |
| **MNF STY** | | | | | | | | |
| *Luz fija con lámpara de filamento* | | | | | | | | |
| SR89111 |  | MNF STY BLU S V12/240DAC GY | | GY | 1 | | | **75,93 €** |
| SR89112 | | MNF STY AMB S V12/240DAC GY | | GY | 2 | | | **75,93 €** |
| SR89113 | | MNF STY RED S V12/240DAC GY | | GY | 3 | | | **75,93 €** |
| SR89114 | | MNF STY GRE S V12/240DAC GY | | GY | 4 | | | **75,93 €** |
| SR89115 | | MNF STY YEL S V12/240DAC GY | | GY | 5 | | | **75,93 €** |
| SR89116 | | MNF STY CLR S V12/240DAC GY | | GY | 6 | | | **75,93 €** |
| SR89131 |  | MNF STY BLU P V12/240DAC GY | | GY | 1 | | | **75,93 €** |
| SR89132 | | MNF STY AMB P V12/240DAC GY | | GY | 2 | | | **75,93 €** |
| SR89133 | | MNF STY RED P V12/240DAC GY | | GY | 3 | | | **75,93 €** |
| SR89134 | | MNF STY GRE P V12/240DAC GY | | GY | 4 | | | **75,93 €** |
| SR89135 | | MNF STY YEL P V12/240DAC GY | | GY | 5 | | | **75,93 €** |
| SR89136 | | MNF STY CLR P V12/240DAC GY | | GY | 6 | | | **75,93 €** |
| SR89151 |  | MNF STY BLU E V12/240DAC GY | | GY | 1 | | | **75,93 €** |
| SR89152 | | MNF STY AMB E V12/240DAC GY | | GY | 2 | | | **75,93 €** |
| SR89153 | | MNF STY RED E V12/240DAC GY | | GY | 3 | | | **75,93 €** |
| SR89154 | | MNF STY GRE E V12/240DAC GY | | GY | 4 | | | **75,93 €** |
| SR89155 | | MNF STY YEL E V12/240DAC GY | | GY | 5 | | | **75,93 €** |
| SR89156 | | MNF STY CLR E V12/240DAC GY | | GY | 6 | | | **75,93 €** |
| | | | | | | | | |
| **MNF S/F** | | | | | | | | |
| *Luz fija/intermitente con lámpara de filamento* | | | | | | | | |
| SR89171 |  | MNF S/F BLU S V12/48DC GY | | GY | 1 | | | **121,25 €** |
| SR89172 | | MNF S/F AMB S V12/48DC GY | | GY | 2 | | | **121,25 €** |
| SR89173 | | MNF S/F RED S V12/48DC GY | | GY | 3 | | | **121,25 €** |
| SR89174 | | MNF S/F GRE S V12/48DC GY | | GY | 4 | | | **121,25 €** |
| SR89175 | | MNF S/F YEL S V12/48DC GY | | GY | 5 | | | **121,25 €** |
| SR89176 | | MNF S/F CLR S V12/48DC GY | | GY | 6 | | | **121,25 €** |
| SR89181 | | MNF S/F BLU S V12/240AC GY | | GY | 1 | | | **121,25 €** |
| SR89182 | | MNF S/F AMB S V12/240AC GY | | GY | 2 | | | **121,25 €** |
| SR89183 | | MNF S/F RED S V12/240AC GY | | GY | 3 | | | **121,25 €** |
| SR89184 | | MNF S/F GRE S V12/240AC GY | | GY | 4 | | | **121,25 €** |
| SR89185 | | MNF S/F YEL S V12/240AC GY | | GY | 5 | | | **121,25 €** |
| SR89186 | | MNF S/F CLR S V12/240AC GY | | GY | 6 | | | **121,25 €** |
| SR89211 | | MNF S/F BLU P V12/48DC GY | | GY | 1 | | | **121,25 €** |
| SR89212 | | MNF S/F AMB P V12/48DC GY | | GY | 2 | | | **121,25 €** |
| SR89213 | | MNF S/F RED P V12/48DC GY | | GY | 3 | | | **121,25 €** |
| SR89214 | | MNF S/F GRE P V12/48DC GY | | GY | 4 | | | **121,25 €** |
| SR89215 |  | MNF S/F YEL P V12/48DC GY | | GY | 5 | | | **121,25 €** |
| SR89216 | | MNF S/F CLR P V12/48DC GY | | GY | 6 | | | **121,25 €** |
| SR89221 | | MNF S/F BLU P V12/240AC GY | | GY | 1 | | | **121,25 €** |
| SR89222 | | MNF S/F AMB P V12/240AC GY | | GY | 2 | | | **121,25 €** |
| SR89223 | | MNF S/F RED P V12/240AC GY | | GY | 3 | | | **121,25 €** |
| SR89224 | | MNF S/F GRE P V12/240AC GY | | GY | 4 | | | **121,25 €** |
| SR89225 | | MNF S/F YEL P V12/240AC GY | | GY | 5 | | | **121,25 €** |
| SR89226 | | MNF S/F CLR P V12/240AC GY | | GY | 6 | | | **121,25 €** |
| SR89611 |  | MNF S/F BLU E V12/48DC GY | | GY | 1 | | | **121,25 €** |
| SR89612 | | MNF S/F AMB E V12/48DC GY | | GY | 2 | | | **121,25 €** |
| SR89613 | | MNF S/F RED E V12/48DC GY | | GY | 3 | | | **121,25 €** |
| SR89614 | | MNF S/F GRE E V12/48DC GY | | GY | 4 | | | **121,25 €** |
| SR89615 | | MNF S/F YEL E V12/48DC GY | | GY | 5 | | | **121,25 €** |
| SR89616 | | MNF S/F CLR E V12/48DC GY | | GY | 6 | | | **121,25 €** |
| SR89251 | | MNF S/F BLU E V12/240AC GY | | GY | 1 | | | **121,25 €** |
| SR89252 | | MNF S/F AMB E V12/240AC GY | | GY | 2 | | | **121,25 €** |
| SR89253 | | MNF S/F RED E V12/240AC GY | | GY | 3 | | | **121,25 €** |
| SR89254 | | MNF S/F GRE E V12/240AC GY | | GY | 4 | | | **121,25 €** |
| SR89255 | | MNF S/F YEL E V12/240AC GY | | GY | 5 | | | **121,25 €** |
| SR89256 | | MNF S/F CLR E V12/240AC GY | | GY | 6 | | | **121,25 €** |
| | | | | | | | | |
| **MNF LED** | | | | | | | | |
| *Luz fija/intermitente a LED* | | | | | | | | |
| SR66501 | | MNF LED FLR BLU S V12/24DAC GY | | GY | 1 | 1 | | **193,80 €** |
| SR66502 | | MNF LED FLR AMB S V12/24DAC GY | | GY | 2 | 2 | | **193,80 €** |
| SR66503 | | MNF LED FLR RED S V12/24DAC GY | | GY | 3 | 3 | | **193,80 €** |
| SR66504 | | MNF LED FLR GRE S V12/24DAC GY | | GY | 4 | 4 | | **193,80 €** |
| SR66505 | | MNF LED FLR YEL S V12/24DAC GY | | GY | 5 | 5 | | **193,80 €** |
| SR66506 | | MNF LED FLR CLR S V12/24DAC GY | | GY | 6 | 6 | | **193,80 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR66511 | | MNF LED FLR BLU S V90/240AC GY | | GY | 1 | 1 | | 193,80 € |
| SR66512 |  | MNF LED FLR AMB S V90/240AC GY | | GY | 2 | 2 | | 193,80 € |
| SR66513 | | MNF LED FLR RED S V90/240AC GY | | GY | 3 | 3 | | 193,80 € |
| SR66514 | | MNF LED FLR GRE S V90/240AC GY | | GY | 4 | 4 | | 193,80 € |
| SR66515 | | MNF LED FLR YEL S V90/240AC GY | | GY | 5 | 5 | | 193,80 € |
| SR66516 | | MNF LED FLR CLR S V90/240AC GY | | GY | 6 | 6 | | 193,80 € |
| SR66541 | | MNF LED SLR BLU S V12/24DAC GY | | GY | 1 | 1 | | 193,80 € |
| SR66542 | | MNF LED SLR AMB S V12/24DAC GY | | GY | 2 | 2 | | 193,80 € |
| SR66543 | | MNF LED SLR RED S V12/24DAC GY | | GY | 3 | 3 | | 193,80 € |
| SR66544 | | MNF LED SLR GRE S V12/24DAC GY | | GY | 4 | 4 | | 193,80 € |
| SR66545 | | MNF LED SLR YEL S V12/24DAC GY | | GY | 5 | 5 | | 193,80 € |
| SR66546 | | MNF LED SLR CLR S V12/24DAC GY | | GY | 6 | 6 | | 193,80 € |
| SR66551 | | MNF LED SLR BLU S V90/240AC GY | | GY | 1 | 1 | | 193,80 € |
| SR66552 | | MNF LED SLR AMB S V90/240AC GY | | GY | 2 | 2 | | 193,80 € |
| SR66553 | | MNF LED SLR RED S V90/240AC GY | | GY | 3 | 3 | | 193,80 € |
| SR66554 | | MNF LED SLR GRE S V90/240AC GY | | GY | 4 | 4 | | 193,80 € |
| SR66555 | | MNF LED SLR YEL S V90/240AC GY | | GY | 5 | 5 | | 193,80 € |
| SR66556 | | MNF LED SLR CLR S V90/240AC GY | | GY | 6 | 6 | | 193,80 € |
| | | | | | | | | |
| **MNF X** | | | | | | | | |
| *Luz destellante con lámpara xenon* | | | | | | | | |
| SR63753 |  | MNF X BLU S V12/24DAC GY | | GY | 1 | | | 199,09 € |
| SR63754 | | MNF X AMB S V12/24DAC GY | | GY | 2 | | | 199,09 € |
| SR63755 | | MNF X RED S V12/24DAC GY | | GY | 3 | | | 199,09 € |
| SR63756 | | MNF X GRE S V12/24DAC GY | | GY | 4 | | | 199,09 € |
| SR63757 | | MNF X YEL S V12/24DAC GY | | GY | 5 | | | 199,09 € |
| SR63758 | | MNF X CLR S V12/24DAC GY | | GY | 6 | | | 199,09 € |
| SR63759 | | MNF X BLU S V110AC GY | | GY | 1 | | | 177,60 € |
| SR63760 | | MNF X AMB S V110AC GY | | GY | 2 | | | 177,60 € |
| SR63761 | | MNF X RED S V110AC GY | | GY | 3 | | | 177,60 € |
| SR63762 | | MNF X GRE S V110AC GY | | GY | 4 | | | 177,60 € |
| SR63763 | | MNF X YEL S V110AC GY | | GY | 5 | | | 177,60 € |
| SR63764 | | MNF X CLR S V110AC GY | | GY | 6 | | | 177,60 € |
| SR63765 | | MNF X BLU S V240AC GY | | GY | 1 | | | 177,60 € |
| SR63766 | | MNF X AMB S V240AC GY | | GY | 2 | | | 177,60 € |
| SR63767 | | MNF X RED S V240AC GY | | GY | 3 | | | 177,60 € |
| SR63768 | | MNF X GRE S V240AC GY | | GY | 4 | | | 177,60 € |
| SR63769 | | MNF X YEL S V240AC GY | | GY | 5 | | | 177,60 € |
| SR63770 | | MNF X CLR S V240AC GY | | GY | 6 | | | 177,60 € |
| SR63788 | | MNF X BLU P V12/24DAC GY | | GY | 1 | | | 199,09 € |
| SR63789 | | MNF X AMB P V12/24DAC GY | | GY | 2 | | | 199,09 € |
| SR63790 | | MNF X RED P V12/24DAC GY | | GY | 3 | | | 199,09 € |
| SR63750 | | MNF X GRE P V12/24DAC GY | | GY | 4 | | | 199,09 € |
| SR63791 | | MNF X YEL P V12/24DAC GY | | GY | 5 | | | 199,09 € |
| SR63792 | | MNF X CLR P V12/24DAC GY | | GY | 6 | | | 199,09 € |
| SR63793 |  | MNF X BLU P V110AC GY | | GY | 1 | | | 177,60 € |
| SR63794 | | MNF X AMB P V110AC GY | | GY | 2 | | | 177,60 € |
| SR63795 | | MNF X RED P V110AC GY | | GY | 3 | | | 177,60 € |
| SR63796 | | MNF X GRE P V110AC GY | | GY | 4 | | | 177,60 € |
| SR63797 | | MNF X YEL P V110AC GY | | GY | 5 | | | 177,60 € |
| SR63798 | | MNF X CLR P V110AC GY | | GY | 6 | | | 177,60 € |
| SR63799 | | MNF X BLU P V240AC GY | | GY | 1 | | | 177,60 € |
| SR63800 | | MNF X AMB P V240AC GY | | GY | 2 | | | 177,60 € |
| SR63801 | | MNF X RED P V240AC GY | | GY | 3 | | | 177,60 € |
| SR63802 | | MNF X GRE P V240AC GY | | GY | 4 | | | 177,60 € |
| SR63803 | | MNF X YEL P V240AC GY | | GY | 5 | | | 177,60 € |
| SR63804 | | MNF X CLR P V240AC GY | | GY | 6 | | | 177,60 € |
| SR63817 | | MNF X BLU E V12/24DAC GY | | GY | 1 | | | 199,09 € |
| SR63818 | | MNF X AMB E V12/24DAC GY | | GY | 2 | | | 199,09 € |
| SR63819 | | MNF X RED E V12/24DAC GY | | GY | 3 | | | 199,09 € |
| SR89617 | | MNF X GRE E V12/24DAC GY | | GY | 4 | | | 199,09 € |
| SR63820 | | MNF X YEL E V12/24DAC GY | | GY | 5 | | | 199,09 € |
| SR89618 | | MNF X CLR E V12/24DAC GY | | GY | 6 | | | 199,09 € |
| SR63821 |  | MNF X BLU E V110AC GY | | GY | 1 | | | 177,60 € |
| SR63822 | | MNF X AMB E V110AC GY | | GY | 2 | | | 177,60 € |
| SR63823 | | MNF X RED E V110AC GY | | GY | 3 | | | 177,60 € |
| SR63824 | | MNF X GRE E V110AC GY | | GY | 4 | | | 177,60 € |
| SR63825 | | MNF X YEL E V110AC GY | | GY | 5 | | | 177,60 € |
| SR63826 | | MNF X CLR E V110AC GY | | GY | 6 | | | 177,60 € |
| SR63827 | | MNF X BLU E V240AC GY | | GY | 1 | | | 177,60 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR63828 | | MNFX AMB E V240AC GY | | GY | 2 | | | 177,60 € |
| SR63829 | | MNFX RED E V240AC GY | | GY | 3 | | | 177,60 € |
| SR63830 | | MNFX GRE E V240AC GY | | GY | 4 | | | 177,60 € |
| SR63831 | | MNFX YEL E V240AC GY | | GY | 5 | | | 177,60 € |
| SR63832 | | MNFX CLR E V240AC GY | | GY | 6 | | | 177,60 € |
| | | | | | | | | |
| MAXIFLASH | | | | | | | | |
| | | | | | | | | |
| **MXF STY** | | | | | | | | |
| *Luz fija con lámpara de filamento* | | | | | | | | |
| SR89271 |  | MXF STY BLU S V12/240DAC GY | | GY | 1 | | | 88,29 € |
| SR89272 | | MXF STY AMB S V12/240DAC GY | | GY | 2 | | | 88,29 € |
| SR89273 | | MXF STY RED S V12/240DAC GY | | GY | 3 | | | 88,29 € |
| SR89274 | | MXF STY GRE S V12/240DAC GY | | GY | 4 | | | 88,29 € |
| SR89275 | | MXF STY YEL S V12/240DAC GY | | GY | 5 | | | 88,29 € |
| SR89276 | | MXF STY CLR S V12/240DAC GY | | GY | 6 | | | 88,29 € |
| SR89291 |  | MXF STY BLU P V12/240DAC GY | | GY | 1 | | | 88,29 € |
| SR89292 | | MXF STY AMB P V12/240DAC GY | | GY | 2 | | | 88,29 € |
| SR89293 | | MXF STY RED P V12/240DAC GY | | GY | 3 | | | 88,29 € |
| SR89294 | | MXF STY GRE P V12/240DAC GY | | GY | 4 | | | 88,29 € |
| SR89295 | | MXF STY YEL P V12/240DAC GY | | GY | 5 | | | 88,29 € |
| SR89296 | | MXF STY CLR P V12/240DAC GY | | GY | 6 | | | 88,29 € |
| SR89311 |  | MXF STY BLU E V12/240DAC GY | | GY | 1 | | | 88,29 € |
| SR89312 | | MXF STY AMB E V12/240DAC GY | | GY | 2 | | | 88,29 € |
| SR89313 | | MXF STY RED E V12/240DAC GY | | GY | 3 | | | 88,29 € |
| SR89314 | | MXF STY GRE E V12/240DAC GY | | GY | 4 | | | 88,29 € |
| SR89315 | | MXF STY YEL E V12/240DAC GY | | GY | 5 | | | 88,29 € |
| SR89316 | | MXF STY CLR E V12/240DAC GY | | GY | 6 | | | 88,29 € |
| | | | | | | | | |
| **MXF S/F** | | | | | | | | |
| *Luz intermitente con lámpara de filamento* | | | | | | | | |
| SR89331 |  | MXF S/F BLU S V12/48DC GY | | GY | 1 | | | 133,74 € |
| SR89332 | | MXF S/F AMB S V12/48DC GY | | GY | 2 | | | 133,74 € |
| SR89333 | | MXF S/F RED S V12/48DC GY | | GY | 3 | | | 133,74 € |
| SR89334 | | MXF S/F GRE S V12/48DC GY | | GY | 4 | | | 133,74 € |
| SR89335 | | MXF S/F YEL S V12/48DC GY | | GY | 5 | | | 133,74 € |
| SR89336 | | MXF S/F CLR S V12/48DC GY | | GY | 6 | | | 133,74 € |
| SR89341 | | MXF S/F BLU S V24/240AC GY | | GY | 1 | | | 133,74 € |
| SR89342 | | MXF S/F AMB S V24/240AC GY | | GY | 2 | | | 133,74 € |
| SR89343 | | MXF S/F RED S V24/240AC GY | | GY | 3 | | | 133,74 € |
| SR89344 | | MXF S/F GRE S V24/240AC GY | | GY | 4 | | | 133,74 € |
| SR89345 | | MXF S/F YEL S V24/240AC GY | | GY | 5 | | | 133,74 € |
| SR89346 | | MXF S/F CLR S V24/240AC GY | | GY | 6 | | | 133,74 € |
| SR89371 | | MXF S/F BLU P V12/48DC GY | | GY | 1 | | | 133,74 € |
| SR89372 | | MXF S/F AMB P V12/48DC GY | | GY | 2 | | | 133,74 € |
| SR89373 | | MXF S/F RED P V12/48DC GY | | GY | 3 | | | 133,74 € |
| SR89374 |  | MXF S/F GRE P V12/48DC GY | | GY | 4 | | | 133,74 € |
| SR89375 | | MXF S/F YEL P V12/48DC GY | | GY | 5 | | | 133,74 € |
| SR89376 | | MXF S/F CLR P V12/48DC GY | | GY | 6 | | | 133,74 € |
| SR89381 | | MXF S/F BLU P V24/240AC GY | | GY | 1 | | | 133,74 € |
| SR89382 | | MXF S/F AMB P V24/240AC GY | | GY | 2 | | | 133,74 € |
| SR89383 | | MXF S/F RED P V24/240AC GY | | GY | 3 | | | 133,74 € |
| SR89384 | | MXF S/F GRE P V24/240AC GY | | GY | 4 | | | 133,74 € |
| SR89385 | | MXF S/F YEL P V24/240AC GY | | GY | 5 | | | 133,74 € |
| SR89386 | | MXF S/F CLR P V24/240AC GY | | GY | 6 | | | 133,74 € |
| SR89621 | | MXF S/F BLU E V12/48DC GY | | GY | 1 | | | 133,74 € |
| SR89622 | | MXF S/F AMB E V12/48DC GY | | GY | 2 | | | 133,74 € |
| SR89623 |  | MXF S/F RED E V12/48DC GY | | GY | 3 | | | 133,74 € |
| SR89624 | | MXF S/F GRE E V12/48DC GY | | GY | 4 | | | 133,74 € |
| SR89625 | | MXF S/F YEL E V12/48DC GY | | GY | 5 | | | 133,74 € |
| SR89626 | | MXF S/F CLR E V12/48DC GY | | GY | 6 | | | 133,74 € |
| SR89411 | | MXF S/F BLU E V24/240AC GY | | GY | 1 | | | 133,74 € |
| SR89412 | | MXF S/F AMB E V24/240AC GY | | GY | 2 | | | 133,74 € |
| SR89413 | | MXF S/F RED E V24/240AC GY | | GY | 3 | | | 133,74 € |
| SR89414 | | MXF S/F GRE E V24/240AC GY | | GY | 4 | | | 133,74 € |
| SR89415 | | MXF S/F YEL E V24/240AC GY | | GY | 5 | | | 133,74 € |
| SR89416 | | MXF S/F CLR E V24/240AC GY | | GY | 6 | | | 133,74 € |
| | | | | | | | | |
| **MXF LED FLR** | | | | | | | | |
| *Luz multifuncional a LED* | | | | | | | | |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR43001 |  | M XF LED FLR BLU S V12/24DAC GY | | GY | 1 | 1 | | 209,80 € |
| SR43002 | | M XF LED FLR AM B S V12/24DAC GY | | GY | 2 | 2 | | 209,80 € |
| SR43003 | | M XF LED FLR RED S V12/24DAC GY | | GY | 3 | 3 | | 209,80 € |
| SR43004 | | M XF LED FLR GRE S V12/24DAC GY | | GY | 4 | 4 | | 209,80 € |
| SR43005 | | M XF LED FLR YEL S V12/24DAC GY | | GY | 5 | 5 | | 209,80 € |
| SR43006 | | M XF LED FLR CLR S V12/24DAC GY | | GY | 6 | 6 | | 209,80 € |
| SR43011 | | M XF LED FLR BLU S V90/240AC GY | | GY | 1 | 1 | | 209,80 € |
| SR43012 | | M XF LED FLR AM B S V90/240AC GY | | GY | 2 | 2 | | 209,80 € |
| SR43013 | | M XF LED FLR RED S V90/240AC GY | | GY | 3 | 3 | | 209,80 € |
| SR43014 | | M XF LED FLR GRE S V90/240AC GY | | GY | 4 | 4 | | 209,80 € |
| SR43015 | | M XF LED FLR YEL S V90/240AC GY | | GY | 5 | 5 | | 209,80 € |
| SR43016 | | M XF LED FLR CLR S V90/240AC GY | | GY | 6 | 6 | | 209,80 € |
| | | | | | | | | |
| **M XF LED SLR** | | | | | | | | |
| *Luz multifuncional a LED* | | | | | | | | |
| SR43041 |  | M XF LED SLR BLU S V12/24DAC GY | | GY | 1 | 1 | | 209,80 € |
| SR43042 | | M XF LED SLR AM B S V12/24DAC GY | | GY | 2 | 2 | | 209,80 € |
| SR43043 | | M XF LED SLR RED S V12/24DAC GY | | GY | 3 | 3 | | 209,80 € |
| SR43044 | | M XF LED SLR GRE S V12/24DAC GY | | GY | 4 | 4 | | 209,80 € |
| SR43045 | | M XF LED SLR YEL S V12/24DAC GY | | GY | 5 | 5 | | 209,80 € |
| SR43046 | | M XF LED SLR CLR S V12/24DAC GY | | GY | 6 | 6 | | 209,80 € |
| SR43051 | | M XF LED SLR BLU S V90/240AC GY | | GY | 1 | 1 | | 209,80 € |
| SR43052 | | M XF LED SLR AM B S V90/240AC GY | | GY | 2 | 2 | | 209,80 € |
| SR43053 | | M XF LED SLR RED S V90/240AC GY | | GY | 3 | 3 | | 209,80 € |
| SR43054 | | M XF LED SLR GRE S V90/240AC GY | | GY | 4 | 4 | | 209,80 € |
| SR43055 | | M XF LED SLR YEL S V90/240AC GY | | GY | 5 | 5 | | 209,80 € |
| SR43056 | | M XF LED SLR CLR S V90/240AC GY | | GY | 6 | 6 | | 209,80 € |
| | | | | | | | | |
| **M XF X** | | | | | | | | |
| *Luz destellante con lámpara xenon* | | | | | | | | |
| SR63865 |  | M XF X BLU S V12/24DAC GY | | GY | 1 | | | 347,61 € |
| SR63866 | | M XF X AM B S V12/24DAC GY | | GY | 2 | | | 347,61 € |
| SR63867 | | M XF X RED S V12/24DAC GY | | GY | 3 | | | 347,61 € |
| SR63868 | | M XF X GRE S V12/24DAC GY | | GY | 4 | | | 347,61 € |
| SR63869 | | M XF X YEL S V12/24DAC GY | | GY | 5 | | | 347,61 € |
| SR63870 | | M XF X CLR S V12/24DAC GY | | GY | 6 | | | 347,61 € |
| SR63871 | | M XF X BLU S V110AC GY | | GY | 1 | | | 315,55 € |
| SR63872 | | M XF X AM B S V110AC GY | | GY | 2 | | | 315,55 € |
| SR63873 | | M XF X RED S V110AC GY | | GY | 3 | | | 315,55 € |
| SR63874 | | M XF X GRE S V110AC GY | | GY | 4 | | | 315,55 € |
| SR63875 | | M XF X YEL S V110AC GY | | GY | 5 | | | 315,55 € |
| SR63876 | | M XF X CLR S V110AC GY | | GY | 6 | | | 315,55 € |
| SR63877 | | M XF X BLU S V240AC GY | | GY | 1 | | | 315,55 € |
| SR63878 | | M XF X AM B S V240AC GY | | GY | 2 | | | 315,55 € |
| SR63879 | | M XF X RED S V240AC GY | | GY | 3 | | | 315,55 € |
| SR63880 | | M XF X GRE S V240AC GY | | GY | 4 | | | 315,55 € |
| SR63881 | | M XF X YEL S V240AC GY | | GY | 5 | | | 315,55 € |
| SR63882 | | M XF X CLR S V240AC GY | | GY | 6 | | | 315,55 € |
| SR63917 | | M XF X BLU P V12/24DAC GY | | GY | 1 | | | 347,61 € |
| SR63922 | | M XF X AM B P V12/24DAC GY | | GY | 2 | | | 347,61 € |
| SR63918 |  | M XF X RED P V12/24DAC GY | | GY | 3 | | | 347,61 € |
| SR63919 | | M XF X GRE P V12/24DAC GY | | GY | 4 | | | 347,61 € |
| SR63920 | | M XF X YEL P V12/24DAC GY | | GY | 5 | | | 347,61 € |
| SR63921 | | M XF X CLR P V12/24DAC GY | | GY | 6 | | | 347,61 € |
| SR63923 | | M XF X BLU P V110AC GY | | GY | 1 | | | 315,55 € |
| SR63924 | | M XF X AM B P V110AC GY | | GY | 2 | | | 315,55 € |
| SR63925 | | M XF X RED P V110AC GY | | GY | 3 | | | 315,55 € |
| SR63926 | | M XF X GRE P V110AC GY | | GY | 4 | | | 315,55 € |
| SR63927 | | M XF X YEL P V110AC GY | | GY | 5 | | | 315,55 € |
| SR63928 | | M XF X CLR P V110AC GY | | GY | 6 | | | 315,55 € |
| SR63929 | | M XF X BLU P V240AC GY | | GY | 1 | | | 315,55 € |
| SR63930 | | M XF X AM B P V240AC GY | | GY | 2 | | | 315,55 € |
| SR63931 | | M XF X RED P V240AC GY | | GY | 3 | | | 315,55 € |
| SR63932 | | M XF X GRE P V240AC GY | | GY | 4 | | | 315,55 € |
| SR63933 | | M XF X YEL P V240AC GY | | GY | 5 | | | 315,55 € |
| SR63934 | | M XF X CLR P V240AC GY | | GY | 6 | | | 315,55 € |
| SR89661 | | M XF X BLU E V12/24DAC GY | | GY | 1 | | | 347,61 € |
| SR89662 | | M XF X AM B E V12/24DAC GY | | GY | 2 | | | 347,61 € |
| SR89663 | | M XF X RED E V12/24DAC GY | | GY | 3 | | | 347,61 € |
| SR89664 | | M XF X GRE E V12/24DAC GY | | GY | 4 | | | 347,61 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR89665 | | M XF X YEL E V12/24DAC GY | | GY | 5 | | | 347,61 € |
| SR89666 |  | M XF X CLR E V12/24DAC GY | | GY | 6 | | | 347,61 € |
| SR63965 | | M XF X BLU E V110AC GY | | GY | 1 | | | 315,55 € |
| SR63966 | | M XF X AMB E V110AC GY | | GY | 2 | | | 315,55 € |
| SR63967 | | M XF X RED E V110AC GY | | GY | 3 | | | 315,55 € |
| SR63968 | | M XF X GRE E V110AC GY | | GY | 4 | | | 315,55 € |
| SR63989 | | M XF X YEL E V110AC GY | | GY | 5 | | | 315,55 € |
| SR63992 | | M XF X CLR E V110AC GY | | GY | 6 | | | 315,55 € |
| SR63969 | | M XF X BLU E V240AC GY | | GY | 1 | | | 315,55 € |
| SR63970 | | M XF X AMB E V240AC GY | | GY | 2 | | | 315,55 € |
| SR63971 | | M XF X RED E V240AC GY | | GY | 3 | | | 315,55 € |
| SR63975 | | M XF X GRE E V240AC GY | | GY | 4 | | | 315,55 € |
| SR63976 | | M XF X YEL E V240AC GY | | GY | 5 | | | 315,55 € |
| SR63972 | | M XF X CLR E V240AC GY | | GY | 6 | | | 315,55 € |
| | | | | | | | | |
| TYPE 200 | | | | | | | | |
| | | | | | | | | |
| **TYPE 200 H1** | | | | | | | | |
| *Luz rotativa con lámpara halógena* | | | | | | | | |
| SR26351 |  | TYPE 200 BLU V12DAC H1 GY | | GY | 1 | | | 154,81 € |
| SR26352 | | TYPE 200 AMB V12DAC H1 GY | | GY | 2 | | | 154,81 € |
| SR26353 | | TYPE 200 RED V12DAC H1 GY | | GY | 3 | | | 154,81 € |
| SR26354 | | TYPE 200 GRE V12DAC H1 GY | | GY | 4 | | | 154,81 € |
| SR26355 | | TYPE 200 YEL V12DAC H1 GY | | GY | 5 | | | 154,81 € |
| SR26356 | | TYPE 200 CLR V12DAC H1 GY | | GY | 6 | | | 154,81 € |
| SR26361 | | TYPE 200 BLU V24DAC H1 GY | | GY | 1 | | | 154,81 € |
| SR26362 | | TYPE 200 AMB V24DAC H1 GY | | GY | 2 | | | 154,81 € |
| SR26363 | | TYPE 200 RED V24DAC H1 GY | | GY | 3 | | | 154,81 € |
| SR26364 | | TYPE 200 GRE V24DAC H1 GY | | GY | 4 | | | 154,81 € |
| SR26365 | | TYPE 200 YEL V24DAC H1 GY | | GY | 5 | | | 154,81 € |
| SR26366 | | TYPE 200 CLR V24DAC H1 GY | | GY | 6 | | | 154,81 € |
| SR26381 | | TYPE 200 BLU V110AC H1 GY | | GY | 1 | | | 178,62 € |
| SR26382 | | TYPE 200 AMB V110AC H1 GY | | GY | 2 | | | 178,62 € |
| SR26383 | | TYPE 200 RED V110AC H1 GY | | GY | 3 | | | 178,62 € |
| SR26384 | | TYPE 200 GRE V110AC H1 GY | | GY | 4 | | | 178,62 € |
| SR26385 | | TYPE 200 YEL V110AC H1 GY | | GY | 5 | | | 178,62 € |
| SR26386 | | TYPE 200 CLR V110AC H1 GY | | GY | 6 | | | 178,62 € |
| SR26391 | | TYPE 200 BLU V240AC H1 GY | | GY | 1 | | | 178,62 € |
| SR26392 | | TYPE 200 AMB V240AC H1 GY | | GY | 2 | | | 178,62 € |
| SR26393 | | TYPE 200 RED V240AC H1 GY | | GY | 3 | | | 178,62 € |
| SR26394 | | TYPE 200 GRE V240AC H1 GY | | GY | 4 | | | 178,62 € |
| SR26395 | | TYPE 200 YEL V240AC H1 GY | | GY | 5 | | | 178,62 € |
| SR26396 | | TYPE 200 CLR V240AC H1 GY | | GY | 6 | | | 178,62 € |
| | | | | | | | | |
| **TYPE 200 S/F** | | | | | | | | |
| *Luz fija/intermitente con lámpara de filamento* | | | | | | | | |
| SR26301 |  | TYPE 200 S/F BLU V12/48DC GY | | GY | 1 | | | 142,89 € |
| SR26302 | | TYPE 200 S/F AMB V12/48DC GY | | GY | 2 | | | 142,89 € |
| SR26303 | | TYPE 200 S/F RED V12/48DC GY | | GY | 3 | | | 142,89 € |
| SR26304 | | TYPE 200 S/F GRE V12/48DC GY | | GY | 4 | | | 142,89 € |
| SR26305 | | TYPE 200 S/F YEL V12/48DC GY | | GY | 5 | | | 142,89 € |
| SR26306 | | TYPE 200 S/F CLR V12/48DC GY | | GY | 6 | | | 142,89 € |
| SR26311 | | TYPE 200 S/F BLU V24/240AC GY | | GY | 1 | | | 142,89 € |
| SR26312 | | TYPE 200 S/F AMB V24/240AC GY | | GY | 2 | | | 142,89 € |
| SR26313 | | TYPE 200 S/F RED V24/240AC GY | | GY | 3 | | | 142,89 € |
| SR26314 | | TYPE 200 S/F GRE V24/240AC GY | | GY | 4 | | | 142,89 € |
| SR26315 | | TYPE 200 S/F YEL V24/240AC GY | | GY | 5 | | | 142,89 € |
| SR26316 | | TYPE 200 S/F CLR V24/240AC GY | | GY | 6 | | | 142,89 € |
| | | | | | | | | |
| **TYPE 200 LED** | | | | | | | | |
| *Luz fija/intermitente a LED* | | | | | | | | |
| SR26251 |  | TYPE 200 LED BLU V24DAC GY | | GY | 1 | | | 279,84 € |
| SR26252 | | TYPE 200 LED AMB V24DAC GY | | GY | 2 | | | 214,34 € |
| SR26253 | | TYPE 200 LED RED V24DAC GY | | GY | 3 | | | 214,34 € |
| SR26254 | | TYPE 200 LED GRE V24DAC GY | | GY | 4 | | | 279,84 € |
| SR26255 | | TYPE 200 LED YEL V24DAC GY | | GY | 5 | | | 214,34 € |
| SR26256 | | TYPE 200 LED CLR V24DAC GY | | GY | 6 | | | 279,84 € |
| SR26261 | | TYPE 200 LED BLU V48DAC GY | | GY | 1 | | | 279,84 € |
| SR26262 | | TYPE 200 LED AMB V48DAC GY | | GY | 2 | | | 214,34 € |
| SR26263 | | TYPE 200 LED RED V48DAC GY | | GY | 3 | | | 214,34 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR26264 | | TYPE 200 LED GRE V48DAC GY | | GY | 4 | | | 279,84 € |
| SR26265 | | TYPE 200 LED YEL V48DAC GY | | GY | 5 | | | 214,34 € |
| SR26266 | | TYPE 200 LED CLR V48DAC GY | | GY | 6 | | | 279,84 € |
| SR26271 | | TYPE 200 LED BLU V110AC GY | | GY | 1 | | | 279,84 € |
| SR26272 | | TYPE 200 LED AMB V110AC GY | | GY | 2 | | | 214,34 € |
| SR26273 | | TYPE 200 LED RED V110AC GY | | GY | 3 | | | 214,34 € |
| SR26274 | | TYPE 200 LED GRE V110AC GY | | GY | 4 | | | 279,84 € |
| SR26275 | | TYPE 200 LED YEL V110AC GY | | GY | 5 | | | 214,34 € |
| SR26276 | | TYPE 200 LED CLR V110AC GY | | GY | 6 | | | 279,84 € |
| SR26281 | | TYPE 200 LED BLU V240AC GY | | GY | 1 | | | 279,84 € |
| SR26282 | | TYPE 200 LED AMB V240AC GY | | GY | 2 | | | 214,34 € |
| SR26283 | | TYPE 200 LED RED V240AC GY | | GY | 3 | | | 214,34 € |
| SR26284 | | TYPE 200 LED GRE V240AC GY | | GY | 4 | | | 279,84 € |
| SR26285 | | TYPE 200 LED YEL V240AC GY | | GY | 5 | | | 214,34 € |
| SR26286 | | TYPE 200 LED CLR V240AC GY | | GY | 6 | | | 279,84 € |
| | | | | | | | | |
| **TYPE 200 X** | | | | | | | | |
| *Luz destellante con lámpara xenon* | | | | | | | | |
| SR26321 |  | TYPE 200 X BLU V12/24DAC GY | | GY | 1 | | | 321,51 € |
| SR26322 | | TYPE 200 X AMB V12/24DAC GY | | GY | 2 | | | 321,51 € |
| SR26323 | | TYPE 200 X RED V12/24DAC GY | | GY | 3 | | | 321,51 € |
| SR26324 | | TYPE 200 X GRE V12/24DAC GY | | GY | 4 | | | 321,51 € |
| SR26325 | | TYPE 200 X YEL V12/24DAC GY | | GY | 5 | | | 321,51 € |
| SR26326 | | TYPE 200 X CLR V12/24DAC GY | | GY | 6 | | | 321,51 € |
| SR26331 | | TYPE 200 X BLU V110AC GY | | GY | 1 | | | 321,51 € |
| SR26332 | | TYPE 200 X AMB V110AC GY | | GY | 2 | | | 321,51 € |
| SR26333 | | TYPE 200 X RED V110AC GY | | GY | 3 | | | 321,51 € |
| SR26334 | | TYPE 200 X GRE V110AC GY | | GY | 4 | | | 321,51 € |
| SR26335 | | TYPE 200 X YEL V110AC GY | | GY | 5 | | | 321,51 € |
| SR26336 | | TYPE 200 X CLR V110AC GY | | GY | 6 | | | 321,51 € |
| SR26341 | | TYPE 200 X BLU V240AC GY | | GY | 1 | | | 321,51 € |
| SR26342 | | TYPE 200 X AMB V240AC GY | | GY | 2 | | | 321,51 € |
| SR26343 | | TYPE 200 X RED V240AC GY | | GY | 3 | | | 321,51 € |
| SR26344 | | TYPE 200 X GRE V240AC GY | | GY | 4 | | | 321,51 € |
| SR26345 | | TYPE 200 X YEL V240AC GY | | GY | 5 | | | 321,51 € |
| SR26346 | | TYPE 200 X CLR V240AC GY | | GY | 6 | | | 321,51 € |
| SR31821 | | TYPE 200 X BLU V12/24DAC BK | | GY | 1 | | | 321,51 € |
| SR31822 | | TYPE 200 X AMB V12/24DAC BK | | GY | 2 | | | 321,51 € |
| SR31823 | | TYPE 200 X RED V12/24DAC BK | | GY | 3 | | | 321,51 € |
| SR31824 | | TYPE 200 X GRE V12/24DAC BK | | GY | 4 | | | 321,51 € |
| SR31825 | | TYPE 200 X YEL V12/24DAC BK | | GY | 5 | | | 321,51 € |
| SR31826 | | TYPE 200 X CLR V12/24DAC BK | | GY | 6 | | | 321,51 € |
| SR31831 | | TYPE 200 X BLU V110AC BK | | GY | 1 | | | 321,51 € |
| SR31832 | | TYPE 200 X AMB V110AC BK | | GY | 2 | | | 321,51 € |
| SR31833 | | TYPE 200 X RED V110AC BK | | GY | 3 | | | 321,51 € |
| SR31834 | | TYPE 200 X GRE V110AC BK | | GY | 4 | | | 321,51 € |
| SR31835 | | TYPE 200 X YEL V110AC BK | | GY | 5 | | | 321,51 € |
| SR31836 | | TYPE 200 X CLR V110AC BK | | GY | 6 | | | 321,51 € |
| SR31841 | | TYPE 200 X BLU V240AC BK | | GY | 1 | | | 321,51 € |
| SR31842 | | TYPE 200 X AMB V240AC BK | | GY | 2 | | | 321,51 € |
| SR31843 | | TYPE 200 X RED V240AC BK | | GY | 3 | | | 321,51 € |
| SR31844 | | TYPE 200 X GRE V240AC BK | | GY | 4 | | | 321,51 € |
| SR31845 | | TYPE 200 X YEL V240AC BK | | GY | 5 | | | 321,51 € |
| SR31846 | | TYPE 200 X CLR V240AC BK | | GY | 6 | | | 321,51 € |
| | | | | | | | | |
| FAROLAMP | | | | | | | | |
| | | | | | | | | |
| **FAROLAMP LED** | | | | | | | | |
| *Luz multifuncional a LED* | | | | | | | | |
| SR85091 |  | FAROLAMP LED S V12/24DAC BLU | | | 1 | | | 194,48 € |
| SR85092 | | FAROLAMP LED S V12/24DAC AMB | | | 2 | | | 194,48 € |
| SR85093 | | FAROLAMP LED S V12/24DAC RED | | | 3 | | | 194,48 € |
| SR85094 | | FAROLAMP LED S V12/24DAC GRE | | | 4 | | | 194,48 € |
| SR85095 | | FAROLAMP LED S V12/24DAC YEL | | | 5 | | | 194,48 € |
| SR85096 | | FAROLAMP LED S V12/24DAC CLR | | | 6 | | | 194,48 € |
| SR85224 | | FAROLAMP LED P V12/24DAC BLU | | | 1 | | | 194,48 € |
| SR85225 | | FAROLAMP LED P V12/24DAC AMB | | | 2 | | | 194,48 € |
| SR85226 | | FAROLAMP LED P V12/24DAC RED | | | 3 | | | 194,48 € |
| SR85227 | | FAROLAMP LED P V12/24DAC GRE | | | 4 | | | 194,48 € |
| SR85228 | | FAROLAMP LED P V12/24DAC YEL | | | 5 | | | 194,48 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR85229 | | FAROLAM P LED P V12/24DAC CLR | | | 6 | | | **194,48 €** |
| | | | | | | | | |
| **FAROLAM P X** | | | | | | | | |
| *Luz destellante con lámpara xenon* | | | | | | | | |
| SR84969 |  | FAROLAM P X S V12/24DAC BLU | | | 1 | | | **383,43 €** |
| SR84970 | | FAROLAM P X S V12/24DAC AM B | | | 2 | | | **383,43 €** |
| SR85044 | | FAROLAM P X S V12/24DAC RED | | | 3 | | | **383,43 €** |
| SR85370 | | FAROLAM P X S V12/24DAC GRE | | | 4 | | | **383,43 €** |
| SR84968 | | FAROLAM P X S V12/24DAC YEL | | | 5 | | | **383,43 €** |
| SR85150 | | FAROLAM P X S V12/24DAC CLR | | | 6 | | | **383,43 €** |
| SR85048 | | FAROLAM P X S V110AC BLU | | | 1 | | | **351,38 €** |
| SR85373 | | FAROLAM P X S V110AC AM B | | | 2 | | | **351,38 €** |
| SR85031 | | FAROLAM P X S V110AC RED | | | 3 | | | **351,38 €** |
| SR85076 | | FAROLAM P X S V110AC GRE | | | 4 | | | **351,38 €** |
| SR85032 | | FAROLAM P X S V110AC YEL | | | 5 | | | **351,38 €** |
| SR85077 | | FAROLAM P X S V110AC CLR | | | 6 | | | **351,38 €** |
| SR85051 | | FAROLAM P X S V240AC BLU | | | 1 | | | **351,38 €** |
| SR84971 | | FAROLAM P X S V240AC AM B | | | 2 | | | **351,38 €** |
| SR85271 | | FAROLAM P X S V240AC RED | | | 3 | | | **351,38 €** |
| SR85371 | | FAROLAM P X S V240AC GRE | | | 4 | | | **351,38 €** |
| SR84992 | | FAROLAM P X S V240AC YEL | | | 5 | | | **351,38 €** |
| SR85151 | | FAROLAM P X S V240AC CLR | | | 6 | | | **351,38 €** |
| SR84940 | | FAROLAM P X P V12/24DAC BLU | | | 1 | | | **383,43 €** |
| SR84978 | | FAROLAM P X P V12/24DAC AM B | | | 2 | | | **383,43 €** |
| SR85033 | | FAROLAM P X P V12/24DAC RED | | | 3 | | | **383,43 €** |
| SR85049 |  | FAROLAM P X P V12/24DAC GRE | | | 4 | | | **383,43 €** |
| SR85037 | | FAROLAM P X P V12/24DAC YEL | | | 5 | | | **383,43 €** |
| SR84977 | | FAROLAM P X P V12/24DAC CLR | | | 6 | | | **383,43 €** |
| SR21938 | | FAROLAM P X P V240AC BLU | | | 1 | | | **351,38 €** |
| SR84984 | | FAROLAM P X P V240AC AM B | | | 2 | | | **351,38 €** |
| SR85144 | | FAROLAM P X P V240AC RED | | | 3 | | | **351,38 €** |
| SR85145 | | FAROLAM P X P V240AC GRE | | | 4 | | | **351,38 €** |
| SR85146 | | FAROLAM P X P V240AC YEL | | | 5 | | | **351,38 €** |
| SR85147 | | FAROLAM P X P V240AC CLR | | | 6 | | | **351,38 €** |
| SR84980 | | FAROLAM P X P V240AC BLU | | | 1 | | | **351,38 €** |
| SR84979 | | FAROLAM P X P V240AC AM B | | | 2 | | | **351,38 €** |
| SR84982 | | FAROLAM P X P V240AC RED | | | 3 | | | **351,38 €** |
| SR85160 | | FAROLAM P X P V240AC GRE | | | 4 | | | **351,38 €** |
| SR84995 | | FAROLAM P X P V240AC YEL | | | 5 | | | **351,38 €** |
| SR85148 | | FAROLAM P X P V240AC CLR | | | 6 | | | **351,38 €** |
| | | | | | | | | |
| STR | | | | | | | | |
| | | | | | | | | |
| **STR STY** | | | | | | | | |
| *Luz fija con lámpara de filamento* | | | | | | | | |
| SR90663 |  | STR STY BLU S V12DAC BK | | BK | 1 | | | **184,31 €** |
| SR81600 | | STR STY AM B S V12DAC BK | | BK | 2 | | | **184,31 €** |
| SR90664 | | STR STY RED S V12DAC BK | | BK | 3 | | | **184,31 €** |
| SR90665 | | STR STY GRE S V12DAC BK | | BK | 4 | | | **184,31 €** |
| SR90666 | | STR STY YEL S V12DAC BK | | BK | 5 | | | **184,31 €** |
| SR90667 | | STR STY CLR S V12DAC BK | | BK | 6 | | | **184,31 €** |
| SR81628 | | STR STY BLU S V24DAC BK | | BK | 1 | | | **184,31 €** |
| SR81601 | | STR STY AM B S V24DAC BK | | BK | 2 | | | **184,31 €** |
| SR81602 | | STR STY RED S V24DAC BK | | BK | 3 | | | **184,31 €** |
| SR81625 | | STR STY GRE S V24DAC BK | | BK | 4 | | | **184,31 €** |
| SR81615 | | STR STY YEL S V24DAC BK | | BK | 5 | | | **184,31 €** |
| SR81626 | | STR STY CLR S V24DAC BK | | BK | 6 | | | **184,31 €** |
| SR90668 | | STR STY BLU S V48DC BK | | BK | 1 | | | **184,31 €** |
| SR90669 | | STR STY AM B S V48DC BK | | BK | 2 | | | **184,31 €** |
| SR90670 | | STR STY RED S V48DC BK | | BK | 3 | | | **184,31 €** |
| SR90671 | | STR STY GRE S V48DC BK | | BK | 4 | | | **184,31 €** |
| SR90672 | | STR STY YEL S V48DC BK | | BK | 5 | | | **184,31 €** |
| SR90673 | | STR STY CLR S V48DC BK | | BK | 6 | | | **184,31 €** |
| SR90674 | | STR STY BLU S V48AC BK | | BK | 1 | | | **184,31 €** |
| SR81606 | | STR STY AM B S V48AC BK | | BK | 2 | | | **184,31 €** |
| SR81614 | | STR STY RED S V48AC BK | | BK | 3 | | | **184,31 €** |
| SR90675 | | STR STY GRE S V48AC BK | | BK | 4 | | | **184,31 €** |
| SR90676 | | STR STY YEL S V48AC BK | | BK | 5 | | | **184,31 €** |
| SR90677 | | STR STY CLR S V48AC BK | | BK | 6 | | | **184,31 €** |
| SR81639 | | STR STY BLU S V110DAC BK | | BK | 1 | | | **184,31 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR81607 | | STR STY AM B S V110DAC BK | | BK | 2 | | | 184,31 € |
| SR81633 |  | STR STY RED S V110DAC BK | | BK | 3 | | | 184,31 € |
| SR81637 | | STR STY GRE S V110DAC BK | | BK | 4 | | | 184,31 € |
| SR81638 | | STR STY YEL S V110DAC BK | | BK | 5 | | | 184,31 € |
| SR81646 | | STR STY CLR S V110DAC BK | | BK | 6 | | | 184,31 € |
| SR81599 | | STR STY BLU S V240DAC BK | | BK | 1 | | | 184,31 € |
| SR81613 | | STR STY AM B S V240DAC BK | | BK | 2 | | | 184,31 € |
| SR81616 | | STR STY RED S V240DAC BK | | BK | 3 | | | 184,31 € |
| SR81664 | | STR STY GRE S V240DAC BK | | BK | 4 | | | 184,31 € |
| SR81596 | | STR STY YEL S V240DAC BK | | BK | 5 | | | 184,31 € |
| SR81598 | | STR STY CLR S V240DAC BK | | BK | 6 | | | 184,31 € |
| SR90630 | | STR STY BLU P V12DAC BK | | BK | 1 | | | 236,82 € |
| SR90631 | | STR STY AM B P V12DAC BK | | BK | 2 | | | 236,82 € |
| SR81611 | | STR STY RED P V12DAC BK | | BK | 3 | | | 236,82 € |
| SR90632 | | STR STY GRE P V12DAC BK | | BK | 4 | | | 236,82 € |
| SR90633 | | STR STY YEL P V12DAC BK | | BK | 5 | | | 236,82 € |
| SR90634 | | STR STY CLR P V12DAC BK | | BK | 6 | | | 236,82 € |
| SR90635 | | STR STY BLU P V24DAC BK | | BK | 1 | | | 236,82 € |
| SR81634 | | STR STY AM B P V24DAC BK | | BK | 2 | | | 236,82 € |
| SR81603 | | STR STY RED P V24DAC BK | | BK | 3 | | | 236,82 € |
| SR90636 | | STR STY GRE P V24DAC BK | | BK | 4 | | | 236,82 € |
| SR90637 | | STR STY YEL P V24DAC BK | | BK | 5 | | | 236,82 € |
| SR81635 | | STR STY CLR P V24DAC BK | | BK | 6 | | | 236,82 € |
| SR90638 | | STR STY BLU P V48DC BK | | BK | 1 | | | 236,82 € |
| SR90639 | | STR STY AM B P V48DC BK | | BK | 2 | | | 236,82 € |
| SR81618 | | STR STY RED P V48DC BK | | BK | 3 | | | 236,82 € |
| SR90640 | | STR STY GRE P V48DC BK | | BK | 4 | | | 236,82 € |
| SR90641 | | STR STY YEL P V48DC BK | | BK | 5 | | | 236,82 € |
| SR90642 | | STR STY CLR P V48DC BK | | BK | 6 | | | 236,82 € |
| SR90643 | | STR STY BLU P V48AC BK | | BK | 1 | | | 236,82 € |
| SR90644 | | STR STY AM B P V48AC BK | | BK | 2 | | | 236,82 € |
| SR90645 | | STR STY RED P V48AC BK | | BK | 3 | | | 236,82 € |
| SR90646 | | STR STY GRE P V48AC BK | | BK | 4 | | | 236,82 € |
| SR90647 | | STR STY YEL P V48AC BK | | BK | 5 | | | 236,82 € |
| SR90648 | | STR STY CLR P V48AC BK | | BK | 6 | | | 236,82 € |
| SR81623 | | STR STY BLU P V110DAC BK | | BK | 1 | | | 236,82 € |
| SR90865 | | STR STY AM B P V110DAC BK | | BK | 2 | | | 236,82 € |
| SR90866 | | STR STY RED P V110DAC BK | | BK | 3 | | | 236,82 € |
| SR90867 | | STR STY GRE P V110DAC BK | | BK | 4 | | | 236,82 € |
| SR90868 | | STR STY YEL P V110DAC BK | | BK | 5 | | | 236,82 € |
| SR90869 | | STR STY CLR P V110DAC BK | | BK | 6 | | | 236,82 € |
| SR81647 | | STR STY BLU P V240DAC BK | | BK | 1 | | | 236,82 € |
| SR81597 | | STR STY AM B P V240DAC BK | | BK | 2 | | | 236,82 € |
| SR81629 | | STR STY RED P V240DAC BK | | BK | 3 | | | 236,82 € |
| SR81612 | | STR STY GRE P V240DAC BK | | BK | 4 | | | 236,82 € |
| SR81620 | | STR STY YEL P V240DAC BK | | BK | 5 | | | 236,82 € |
| SR81624 | | STR STY CLR P V240DAC BK | | BK | 6 | | | 236,82 € |
| | | | | | | | | |
| **STR FLASH** | | | | | | | | |
| *Luz intermitente con lámpara de filamento* | | | | | | | | |
| SR87201 |  | STR FLASH BLU S V12DC BK | | BK | 1 | | | 222,53 € |
| SR87200 | | STR FLASH AM B S V12DC BK | | BK | 2 | | | 222,53 € |
| SR87203 | | STR FLASH RED S V12DC BK | | BK | 3 | | | 222,53 € |
| SR87204 | | STR FLASH GRE S V12DC BK | | BK | 4 | | | 222,53 € |
| SR87235 | | STR FLASH YEL S V12DC BK | | BK | 5 | | | 222,53 € |
| SR87202 | | STR FLASH CLR S V12DC BK | | BK | 6 | | | 222,53 € |
| SR87206 | | STR FLASH BLU S V12AC BK | | BK | 1 | | | 222,53 € |
| SR87205 | | STR FLASH AM B S V12AC BK | | BK | 2 | | | 222,53 € |
| SR87208 | | STR FLASH RED S V12AC BK | | BK | 3 | | | 222,53 € |
| SR87209 | | STR FLASH GRE S V12AC BK | | BK | 4 | | | 222,53 € |
| SR86978 | | STR FLASH YEL S V12AC BK | | BK | 5 | | | 222,53 € |
| SR87207 | | STR FLASH CLR S V12AC BK | | BK | 6 | | | 222,53 € |
| SR87211 | | STR FLASH BLU S V24DC BK | | BK | 1 | | | 222,53 € |
| SR87210 | | STR FLASH AM B S V24DC BK | | BK | 2 | | | 222,53 € |
| SR87213 | | STR FLASH RED S V24DC BK | | BK | 3 | | | 222,53 € |
| SR87214 | | STR FLASH GRE S V24DC BK | | BK | 4 | | | 222,53 € |
| SR87236 | | STR FLASH YEL S V24DC BK | | BK | 5 | | | 222,53 € |
| SR87212 | | STR FLASH CLR S V24DC BK | | BK | 6 | | | 222,53 € |
| SR87216 | | STR FLASH BLU S V24AC BK | | BK | 1 | | | 222,53 € |
| SR87215 | | STR FLASH AM B S V24AC BK | | BK | 2 | | | 222,53 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR87218 | | STR FLASH RED S V24AC BK | | BK | 3 | | | 222,53 € |
| SR87241 | | STR FLASH GRE S V24AC BK | | BK | 4 | | | 222,53 € |
| SR87219 | | STR FLASH YEL S V24AC BK | | BK | 5 | | | 222,53 € |
| SR87217 | | STR FLASH CLR S V24AC BK | | BK | 6 | | | 222,53 € |
| SR86977 | | STR FLASH BLU S V48DC BK | | BK | 1 | | | 222,53 € |
| SR87239 | | STR FLASH AMB S V48DC BK | | BK | 2 | | | 222,53 € |
| SR87240 | | STR FLASH RED S V48DC BK | | BK | 3 | | | 222,53 € |
| SR86976 | | STR FLASH GRE S V48DC BK | | BK | 4 | | | 222,53 € |
| SR87242 | | STR FLASH YEL S V48DC BK | | BK | 5 | | | 222,53 € |
| SR86975 | | STR FLASH CLR S V48DC BK | | BK | 6 | | | 222,53 € |
| SR86974 | | STR FLASH BLU S V48AC BK | | BK | 1 | | | 222,53 € |
| SR87243 | | STR FLASH AMB S V48AC BK | | BK | 2 | | | 222,53 € |
| SR87244 | | STR FLASH RED S V48AC BK | | BK | 3 | | | 222,53 € |
| SR86896 | | STR FLASH GRE S V48AC BK | | BK | 4 | | | 222,53 € |
| SR86895 | | STR FLASH YEL S V48AC BK | | BK | 5 | | | 222,53 € |
| SR86894 | | STR FLASH CLR S V48AC BK | | BK | 6 | | | 222,53 € |
| SR87221 | | STR FLASH BLU S V110AC BK | | BK | 1 | | | 222,53 € |
| SR87220 | | STR FLASH BLU S V110AC BK | | BK | 2 | | | 222,53 € |
| SR87223 | | STR FLASH BLU S V110AC BK | | BK | 3 | | | 222,53 € |
| SR87224 | | STR FLASH BLU S V110AC BK | | BK | 4 | | | 222,53 € |
| SR87237 | | STR FLASH BLU S V110AC BK | | BK | 5 | | | 222,53 € |
| SR87222 | | STR FLASH BLU S V110AC BK | | BK | 6 | | | 222,53 € |
| SR87231 | | STR FLASH BLU S V240AC BK | | BK | 1 | | | 222,53 € |
| SR87230 | | STR FLASH BLU S V240AC BK | | BK | 2 | | | 222,53 € |
| SR87233 | | STR FLASH BLU S V240AC BK | | BK | 3 | | | 222,53 € |
| SR87234 | | STR FLASH BLU S V240AC BK | | BK | 4 | | | 222,53 € |
| SR87245 | | STR FLASH BLU S V240AC BK | | BK | 5 | | | 222,53 € |
| SR87232 | | STR FLASH BLU S V240AC BK | | BK | 6 | | | 222,53 € |
| SR87271 | | STR FLASH BLU P V12DC BK | | BK | 1 | | | 275,55 € |
| SR87270 |  | STR FLASH AMB P V12DC BK | | BK | 2 | | | 275,55 € |
| SR87273 | | STR FLASH RED P V12DC BK | | BK | 3 | | | 275,55 € |
| SR87274 | | STR FLASH GRE P V12DC BK | | BK | 4 | | | 275,55 € |
| SR87326 | | STR FLASH YEL P V12DC BK | | BK | 5 | | | 275,55 € |
| SR87272 | | STR FLASH CLR P V12DC BK | | BK | 6 | | | 275,55 € |
| SR87276 | | STR FLASH BLU P V12AC BK | | BK | 1 | | | 275,55 € |
| SR87275 | | STR FLASH AMB P V12AC BK | | BK | 2 | | | 275,55 € |
| SR87278 | | STR FLASH RED P V12AC BK | | BK | 3 | | | 275,55 € |
| SR87279 | | STR FLASH GRE P V12AC BK | | BK | 4 | | | 275,55 € |
| SR87407 | | STR FLASH YEL P V12AC BK | | BK | 5 | | | 275,55 € |
| SR87277 | | STR FLASH CLR P V12AC BK | | BK | 6 | | | 275,55 € |
| SR87281 | | STR FLASH BLU P V24DC BK | | BK | 1 | | | 275,55 € |
| SR87280 | | STR FLASH AMB P V24DC BK | | BK | 2 | | | 275,55 € |
| SR87283 | | STR FLASH RED P V24DC BK | | BK | 3 | | | 275,55 € |
| SR87284 | | STR FLASH GRE P V24DC BK | | BK | 4 | | | 275,55 € |
| SR87408 | | STR FLASH YEL P V24DC BK | | BK | 5 | | | 275,55 € |
| SR87282 | | STR FLASH CLR P V24DC BK | | BK | 6 | | | 275,55 € |
| SR87286 | | STR FLASH BLU P V24AC BK | | BK | 1 | | | 275,55 € |
| SR87285 | | STR FLASH AMB P V24AC BK | | BK | 2 | | | 275,55 € |
| SR87288 | | STR FLASH RED P V24AC BK | | BK | 3 | | | 275,55 € |
| SR87289 | | STR FLASH GRE P V24AC BK | | BK | 4 | | | 275,55 € |
| SR87412 | | STR FLASH YEL P V24AC BK | | BK | 5 | | | 275,55 € |
| SR87287 | | STR FLASH CLR P V24AC BK | | BK | 6 | | | 275,55 € |
| SR90870 | | STR FLASH BLU P V48DC BK | | BK | 1 | | | 275,55 € |
| SR90871 | | STR FLASH AMB P V48DC BK | | BK | 2 | | | 275,55 € |
| SR87415 | | STR FLASH RED P V48DC BK | | BK | 3 | | | 275,55 € |
| SR90872 | | STR FLASH GRE P V48DC BK | | BK | 4 | | | 275,55 € |
| SR87347 | | STR FLASH YEL P V48DC BK | | BK | 5 | | | 275,55 € |
| SR90873 | | STR FLASH CLR P V48DC BK | | BK | 6 | | | 275,55 € |
| SR90874 | | STR FLASH BLU P V48AC BK | | BK | 1 | | | 275,55 € |
| SR87327 | | STR FLASH AMB P V48AC BK | | BK | 2 | | | 275,55 € |
| SR87325 | | STR FLASH RED P V48AC BK | | BK | 3 | | | 275,55 € |
| SR90875 | | STR FLASH GRE P V48AC BK | | BK | 4 | | | 275,55 € |
| SR90876 | | STR FLASH YEL P V48AC BK | | BK | 5 | | | 275,55 € |
| SR90877 | | STR FLASH CLR P V48AC BK | | BK | 6 | | | 275,55 € |
| SR87291 | | STR FLASH BLU P V110AC BK | | BK | 1 | | | 275,55 € |
| SR87336 | | STR FLASH AMB P V110AC BK | | BK | 2 | | | 275,55 € |
| SR87293 | | STR FLASH RED P V110AC BK | | BK | 3 | | | 275,55 € |
| SR87294 | | STR FLASH GRE P V110AC BK | | BK | 4 | | | 275,55 € |
| SR87409 | | STR FLASH YEL P V110AC BK | | BK | 5 | | | 275,55 € |
| SR87292 | | STR FLASH CLR P V110AC BK | | BK | 6 | | | 275,55 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR87301 | | STR FLASH BLU P V240AC BK | | BK | 1 | | | 275,55 € |
| SR87300 | | STR FLASH AMB P V240AC BK | | BK | 2 | | | 275,55 € |
| SR87303 | | STR FLASH RED P V240AC BK | | BK | 3 | | | 275,55 € |
| SR87304 | | STR FLASH GRE P V240AC BK | | BK | 4 | | | 275,55 € |
| SR87290 | | STR FLASH YEL P V240AC BK | | BK | 5 | | | 275,55 € |
| SR87302 | | STR FLASH CLR P V240AC BK | | BK | 6 | | | 275,55 € |
| | | | | | | | | |
| **STR X** | | | | | | | | |
| *Luz destellante con lámpara xenon* | | | | | | | | |
| SR90878 |  | STR X 15J BLU P V12/24DAC BK | | BK | 1 | | | 845,08 € |
| SR22281 | | STR X 15J AMB P V12/24DAC BK | | BK | 2 | | | 845,08 € |
| SR22282 | | STR X 15J RED P V12/24DAC BK | | BK | 3 | | | 845,08 € |
| SR90879 | | STR X 15J GRE P V12/24DAC BK | | BK | 4 | | | 845,08 € |
| SR22284 | | STR X 15J YEL P V12/24DAC BK | | BK | 5 | | | 845,08 € |
| SR22285 | | STR X 15J CLR P V12/24DAC BK | | BK | 6 | | | 845,08 € |
| SR87717 | | STR X 15J BLU P V110AC BK | | BK | 1 | | | 728,11 € |
| SR87757 | | STR X 15J AMB P V110AC BK | | BK | 2 | | | 728,11 € |
| SR90880 | | STR X 15J RED P V110AC BK | | BK | 3 | | | 728,11 € |
| SR90881 | | STR X 15J GRE P V110AC BK | | BK | 4 | | | 728,11 € |
| SR87765 | | STR X 15J YEL P V110AC BK | | BK | 5 | | | 728,11 € |
| SR90882 | | STR X 15J CLR P V110AC BK | | BK | 6 | | | 728,11 € |
| SR87766 | | STR X 15J BLU P V240AC BK | | BK | 1 | | | 728,11 € |
| SR87767 | | STR X 15J AMB P V240AC BK | | BK | 2 | | | 728,11 € |
| SR87768 | | STR X 15J RED P V240AC BK | | BK | 3 | | | 728,11 € |
| SR87769 | | STR X 15J GRE P V240AC BK | | BK | 4 | | | 728,11 € |
| SR87770 | | STR X 15J YEL P V240AC BK | | BK | 5 | | | 728,11 € |
| SR87771 | | STR X 15J CLR P V240AC BK | | BK | 6 | | | 728,11 € |
| SR22190 |  | STR X 15J BLU S V12/24DAC BK | | BK | 1 | | | 790,64 € |
| SR22191 | | STR X 15J AMB S V12/24DAC BK | | BK | 2 | | | 790,64 € |
| SR22192 | | STR X 15J RED S V12/24DAC BK | | BK | 3 | | | 790,64 € |
| SR22194 | | STR X 15J GRE S V12/24DAC BK | | BK | 4 | | | 790,64 € |
| SR22193 | | STR X 15J YEL S V12/24DAC BK | | BK | 5 | | | 790,64 € |
| SR22195 | | STR X 15J CLR S V12/24DAC BK | | BK | 6 | | | 790,64 € |
| SR87648 | | STR X 15J BLU S V110AC BK | | BK | 1 | | | 674,16 € |
| SR87656 | | STR X 15J AMB S V110AC BK | | BK | 2 | | | 674,16 € |
| SR87730 | | STR X 15J RED S V110AC BK | | BK | 3 | | | 674,16 € |
| SR87649 | | STR X 15J GRE S V110AC BK | | BK | 4 | | | 674,16 € |
| SR87658 | | STR X 15J YEL S V110AC BK | | BK | 5 | | | 674,16 € |
| SR87749 | | STR X 15J CLR S V110AC BK | | BK | 6 | | | 674,16 € |
| SR87758 | | STR X 15J BLU S V240AC BK | | BK | 1 | | | 674,16 € |
| SR87760 | | STR X 15J AMB S V240AC BK | | BK | 2 | | | 674,16 € |
| SR87759 | | STR X 15J RED S V240AC BK | | BK | 3 | | | 674,16 € |
| SR87761 | | STR X 15J GRE S V240AC BK | | BK | 4 | | | 674,16 € |
| SR87762 | | STR X 15J YEL S V240AC BK | | BK | 5 | | | 674,16 € |
| SR87763 | | STR X 15J CLR S V240AC BK | | BK | 6 | | | 674,16 € |
| | | | | | | | | |
| **STR LED 72** | | | | | | | | |
| *Luz fija/intermitente a LED* | | | | | | | | |
| SR65791 |  | STR LED72 BLU S V24DAC BK | | BK | 1 | 1 | | 461,47 € |
| SR65792 | | STR LED72 AMB S V24DAC BK | | BK | 2 | 2 | | 356,60 € |
| SR65793 | | STR LED72 RED S V24DAC BK | | BK | 3 | 3 | | 356,60 € |
| SR65794 | | STR LED72 GRE S V24DAC BK | | BK | 4 | 4 | | 461,47 € |
| SR65795 | | STR LED72 YEL S V24DAC BK | | BK | 5 | 5 | | 356,60 € |
| SR65796 | | STR LED72 CLR S V24DAC BK | | BK | 6 | 6 | | 546,99 € |
| SR65801 | | STR LED72 BLU S V48DAC BK | | BK | 1 | 1 | | 461,47 € |
| SR65802 | | STR LED72 AMB S V48DAC BK | | BK | 2 | 2 | | 356,60 € |
| SR65803 | | STR LED72 RED S V48DAC BK | | BK | 3 | 3 | | 356,60 € |
| SR65804 | | STR LED72 GRE S V48DAC BK | | BK | 4 | 4 | | 461,47 € |
| SR65805 | | STR LED72 YEL S V48DAC BK | | BK | 5 | 5 | | 356,60 € |
| SR65806 | | STR LED72 CLR S V48DAC BK | | BK | 6 | 6 | | 546,99 € |
| SR65811 | | STR LED72 BLU S V110AC BK | | BK | 1 | 1 | | 461,47 € |
| SR65812 | | STR LED72 AMB S V110AC BK | | BK | 2 | 2 | | 356,60 € |
| SR65813 | | STR LED72 RED S V110AC BK | | BK | 3 | 3 | | 356,60 € |
| SR65814 | | STR LED72 GRE S V110AC BK | | BK | 4 | 4 | | 461,47 € |
| SR65815 | | STR LED72 YEL S V110AC BK | | BK | 5 | 5 | | 356,60 € |
| SR65816 | | STR LED72 CLR S V110AC BK | | BK | 6 | 6 | | 546,99 € |
| SR65821 | | STR LED72 BLU S V240AC BK | | BK | 1 | 1 | | 461,47 € |
| SR65822 | | STR LED72 AMB S V240AC BK | | BK | 2 | 2 | | 356,60 € |
| SR65823 | | STR LED72 RED S V240AC BK | | BK | 3 | 3 | | 356,60 € |
| SR65824 | | STR LED72 GRE S V240AC BK | | BK | 4 | 4 | | 461,47 € |

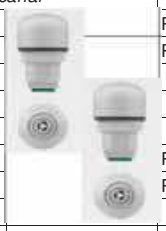



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR65825 | | STR LED72 YEL S V240AC BK | | BK | 5 | 5 | | 356,60 € |
| SR65826 | | STR LED72 CLR S V240AC BK | | BK | 6 | 6 | | 546,99 € |
| SR65831 |  | STR LED72 BLU P V24DAC BK | | BK | 1 | 1 | | 511,42 € |
| SR65832 | | STR LED72 AMB P V24DAC BK | | BK | 2 | 2 | | 406,56 € |
| SR65833 | | STR LED72 RED P V24DAC BK | | BK | 3 | 3 | | 406,56 € |
| SR65834 | | STR LED72 GRE P V24DAC BK | | BK | 4 | 4 | | 511,42 € |
| SR65835 | | STR LED72 YEL P V24DAC BK | | BK | 5 | 5 | | 406,56 € |
| SR65836 | | STR LED72 CLR P V24DAC BK | | BK | 6 | 6 | | 596,98 € |
| SR65841 | | STR LED72 BLU P V48DAC BK | | BK | 1 | 1 | | 511,42 € |
| SR65842 | | STR LED72 AMB P V48DAC BK | | BK | 2 | 2 | | 406,56 € |
| SR65843 | | STR LED72 RED P V48DAC BK | | BK | 3 | 3 | | 406,56 € |
| SR65844 | | STR LED72 GRE P V48DAC BK | | BK | 4 | 4 | | 511,42 € |
| SR65845 | | STR LED72 YEL P V48DAC BK | | BK | 5 | 5 | | 406,56 € |
| SR65846 | | STR LED72 CLR P V48DAC BK | | BK | 6 | 6 | | 596,98 € |
| SR65851 | | STR LED72 BLU P V110AC BK | | BK | 1 | 1 | | 511,42 € |
| SR65852 | | STR LED72 AMB P V110AC BK | | BK | 2 | 2 | | 406,56 € |
| SR65853 | | STR LED72 RED P V110AC BK | | BK | 3 | 3 | | 406,56 € |
| SR65854 | | STR LED72 GRE P V110AC BK | | BK | 4 | 4 | | 511,42 € |
| SR65855 | | STR LED72 YEL P V110AC BK | | BK | 5 | 5 | | 406,56 € |
| SR65856 | | STR LED72 CLR P V110AC BK | | BK | 6 | 6 | | 596,98 € |
| SR65861 | | STR LED72 BLU P V240AC BK | | BK | 1 | 1 | | 511,42 € |
| SR65862 | | STR LED72 AMB P V240AC BK | | BK | 2 | 2 | | 406,56 € |
| SR65863 | | STR LED72 RED P V240AC BK | | BK | 3 | 3 | | 406,56 € |
| SR65864 | | STR LED72 GRE P V240AC BK | | BK | 4 | 4 | | 511,42 € |
| SR65865 | | STR LED72 YEL P V240AC BK | | BK | 5 | 5 | | 406,56 € |
| SR65866 | | STR LED72 CLR P V240AC BK | | BK | 6 | 6 | | 596,98 € |
| | | | | | | | | |
| **STR LED 86** | | | | | | | | |
| *Luz fija/intermitente a LED (luz vertical)* | | | | | | | | |
| SR65871 |  | STR LED86 BLU S V24DAC BK | | BK | 1 | 1 | | 592,87 € |
| SR65872 | | STR LED86 AMB S V24DAC BK | | BK | 2 | 2 | | 425,44 € |
| SR65873 | | STR LED86 RED S V24DAC BK | | BK | 3 | 3 | | 425,44 € |
| SR65874 | | STR LED86 GRE S V24DAC BK | | BK | 4 | 4 | | 592,87 € |
| SR65875 | | STR LED86 YEL S V24DAC BK | | BK | 5 | 5 | | 425,44 € |
| SR65876 | | STR LED86 CLR S V24DAC BK | | BK | 6 | 6 | | 719,87 € |
| SR65881 | | STR LED86 BLU S V48DAC BK | | BK | 1 | 1 | | 592,87 € |
| SR65882 | | STR LED86 AMB S V48DAC BK | | BK | 2 | 2 | | 425,44 € |
| SR65883 | | STR LED86 RED S V48DAC BK | | BK | 3 | 3 | | 425,44 € |
| SR65884 | | STR LED86 GRE S V48DAC BK | | BK | 4 | 4 | | 592,87 € |
| SR65885 | | STR LED86 YEL S V48DAC BK | | BK | 5 | 5 | | 425,44 € |
| SR65886 | | STR LED86 CLR S V48DAC BK | | BK | 6 | 6 | | 719,87 € |
| SR65891 | | STR LED86 BLU S V110AC BK | | BK | 1 | 1 | | 592,87 € |
| SR65892 | | STR LED86 AMB S V110AC BK | | BK | 2 | 2 | | 425,44 € |
| SR65893 | | STR LED86 RED S V110AC BK | | BK | 3 | 3 | | 425,44 € |
| SR65894 | | STR LED86 GRE S V110AC BK | | BK | 4 | 4 | | 592,87 € |
| SR65895 | | STR LED86 YEL S V110AC BK | | BK | 5 | 5 | | 425,44 € |
| SR65896 | | STR LED86 CLR S V110AC BK | | BK | 6 | 6 | | 719,87 € |
| SR65901 | | STR LED86 BLU S V240AC BK | | BK | 1 | 1 | | 592,87 € |
| SR65902 | | STR LED86 AMB S V240AC BK | | BK | 2 | 2 | | 425,44 € |
| SR65903 | | STR LED86 RED S V240AC BK | | BK | 3 | 3 | | 425,44 € |
| SR65904 | | STR LED86 GRE S V240AC BK | | BK | 4 | 4 | | 592,87 € |
| SR65905 | | STR LED86 YEL S V240AC BK | | BK | 5 | 5 | | 425,44 € |
| SR65906 | | STR LED86 CLR S V240AC BK | | BK | 6 | 6 | | 719,87 € |
| SR65911 | | STR LED86 BLU P V24DAC BK | | BK | 1 | 1 | | 642,81 € |
| SR65912 | | STR LED86 AMB P V24DAC BK | | BK | 2 | 2 | | 475,39 € |
| SR65913 |  | STR LED86 RED P V24DAC BK | | BK | 3 | 3 | | 475,39 € |
| SR65914 | | STR LED86 GRE P V24DAC BK | | BK | 4 | 4 | | 642,81 € |
| SR65915 | | STR LED86 YEL P V24DAC BK | | BK | 5 | 5 | | 475,39 € |
| SR65916 | | STR LED86 CLR P V24DAC BK | | BK | 6 | 6 | | 769,79 € |
| SR65921 | | STR LED86 BLU P V48DAC BK | | BK | 1 | 1 | | 642,81 € |
| SR65922 | | STR LED86 AMB P V48DAC BK | | BK | 2 | 2 | | 475,39 € |
| SR65923 | | STR LED86 RED P V48DAC BK | | BK | 3 | 3 | | 475,39 € |
| SR65924 | | STR LED86 GRE P V48DAC BK | | BK | 4 | 4 | | 642,81 € |
| SR65925 | | STR LED86 YEL P V48DAC BK | | BK | 5 | 5 | | 475,39 € |
| SR65926 | | STR LED86 CLR P V48DAC BK | | BK | 6 | 6 | | 769,79 € |
| SR65931 | | STR LED86 BLU P V110AC BK | | BK | 1 | 1 | | 642,81 € |
| SR65932 | | STR LED86 AMB P V110AC BK | | BK | 2 | 2 | | 475,39 € |
| SR65933 | | STR LED86 RED P V110AC BK | | BK | 3 | 3 | | 475,39 € |
| SR65934 | | STR LED86 GRE P V110AC BK | | BK | 4 | 4 | | 642,81 € |
| SR65935 | | STR LED86 YEL P V110AC BK | | BK | 5 | 5 | | 475,39 € |

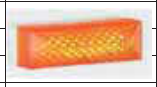
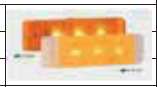



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR65936 | | STR LED86 CLR P V110AC BK | | BK | 6 | 6 | | 769,79 € |
| SR65941 | | STR LED86 BLU P V240AC BK | | BK | 1 | 1 | | 642,81 € |
| SR65942 | | STR LED86 AMB P V240AC BK | | BK | 2 | 2 | | 475,39 € |
| SR65943 | | STR LED86 RED P V240AC BK | | BK | 3 | 3 | | 475,39 € |
| SR65944 | | STR LED86 GRE P V240AC BK | | BK | 4 | 4 | | 642,81 € |
| SR65945 | | STR LED86 YEL P V240AC BK | | BK | 5 | 5 | | 475,39 € |
| SR65946 | | STR LED86 CLR P V240AC BK | | BK | 6 | 6 | | 769,79 € |
| | | | | | | | | |
| | | | | | | | | |
| CUADROS ELÉCTRICOS | | | | | | | | |
| | | | | | | | | |
| P40 | | | | | | | | |
| | | | | | | | | |
| **P40 S** | | | | | | | | |
| *Luz multifuncional a LED* | | | | | | | | |
| SR91131 |  | P40 S BLU V12/24DAC GY | | GY | 1 | 1 | | 77,80 € |
| SR91132 | | P40 S AMB V12/24DAC GY | | GY | 2 | 2 | | 77,80 € |
| SR91133 | | P40 S RED V12/24DAC GY | | GY | 3 | 3 | | 77,80 € |
| SR91134 | | P40 S GRE V12/24DAC GY | | GY | 4 | 4 | | 77,80 € |
| SR91135 | | P40 S YEL V12/24DAC GY | | GY | 5 | 5 | | 77,80 € |
| SR91136 | | P40 S CLR V12/24DAC GY | | GY | 6 | 6 | | 77,80 € |
| SR91151 | | P40 S BLU V48/240AC GY | | GY | 1 | 1 | | 77,80 € |
| SR91152 | | P40 S AMB V48/240AC GY | | GY | 2 | 2 | | 77,80 € |
| SR91153 | | P40 S RED V48/240AC GY | | GY | 3 | 3 | | 77,80 € |
| SR91154 | | P40 S GRE V48/240AC GY | | GY | 4 | 4 | | 77,80 € |
| SR91155 | | P40 S YEL V48/240AC GY | | GY | 5 | 5 | | 77,80 € |
| SR91156 | | P40 S CLR V48/240AC GY | | GY | 6 | 6 | | 77,80 € |
| | | | | | | | | |
| **P40 JUNIOR** | | | | | | | | |
| *Luz fija a LED* | | | | | | | | |
| SR91241 |  | P40 JUNIOR BLU V12/24DAC GY | | GY | 1 | 1 | | 40,84 € |
| SR91242 | | P40 JUNIOR AMB V12/24DAC GY | | GY | 2 | 2 | | 40,84 € |
| SR91243 | | P40 JUNIOR RED V12/24DAC GY | | GY | 3 | 3 | | 40,84 € |
| SR91245 | | P40 JUNIOR GRE V12/24DAC GY | | GY | 4 | 4 | | 40,84 € |
| SR91244 | | P40 JUNIOR YEL V12/24DAC GY | | GY | 5 | 5 | | 40,84 € |
| SR91246 | | P40 JUNIOR CLR V12/24DAC GY | | GY | 6 | 6 | | 40,84 € |
| SR91221 | | P40 JUNIOR BLU V90/240AC GY | | GY | 1 | 1 | | 40,84 € |
| SR91222 | | P40 JUNIOR AMB V90/240AC GY | | GY | 2 | 2 | | 40,84 € |
| SR91223 | | P40 JUNIOR RED V90/240AC GY | | GY | 3 | 3 | | 40,84 € |
| SR91225 | | P40 JUNIOR GRE V90/240AC GY | | GY | 4 | 4 | | 40,84 € |
| SR91224 | | P40 JUNIOR YEL V90/240AC GY | | GY | 5 | 5 | | 40,84 € |
| SR91226 | | P40 JUNIOR CLR V90/240AC GY | | GY | 6 | 6 | | 40,84 € |
| | | | | | | | | |
| **P40 RGA** | | | | | | | | |
| *Luz multicolor a LED* | | | | | | | | |
| SR91167 |  | P40 RGA STEADY V12/24DAC GY | | GY | 6 | RGA | | 88,60 € |
| SR91168 | | P40 RGA FLASH V12/24DAC GY | | GY | 6 | RGA | | 88,60 € |
| SR91171 | | P40 RGA STEADY V48/240AC GY | | GY | 6 | RGA | | 88,60 € |
| SR91172 | | P40 RGA FLASH V48/240AC GY | | GY | 6 | RGA | | 88,60 € |
| | | | | | | | | |
| **P40 A** | | | | | | | | |
| *Zumbador multicanal* | | | | | | | | |
| SR91177 |  | P40 A V12/24DAC GY | | GY | | | | 46,46 € |
| SR91179 | | P40 A V48/240AC GY | | GY | | | | 61,58 € |
| | | | | | | | | |
| **P40 A JUNIOR** | | | | | | | | |
| *Zumbador* | | | | | | | | |
| SR91208 | | P40 A JUNIOR V12/24DAC GY | | GY | | | | 36,52 € |
| SR91210 | | P40 A JUNIOR V90/240AC GY | | GY | | | | 36,52 € |
| | | | | | | | | |
| **P40 A LED** | | | | | | | | |
| *Zumbador con luz LED multicanal* | | | | | | | | |
| SR91181 |  | P40 A LED BLU V12/24DAC GY | | GY | 1 | 1 | | 55,11 € |
| SR91182 | | P40 A LED AMB V12/24DAC GY | | GY | 2 | 2 | | 55,11 € |
| SR91183 | | P40 A LED RED V12/24DAC GY | | GY | 3 | 3 | | 55,11 € |
| SR91184 | | P40 A LED GRE V12/24DAC GY | | GY | 4 | 4 | | 55,11 € |
| SR91185 | | P40 A LED YEL V12/24DAC GY | | GY | 5 | 5 | | 55,11 € |
| SR91186 | | P40 A LED CLR V12/24DAC GY | | GY | 6 | 6 | | 55,11 € |
| SR91201 | | P40 A LED BLU V48/240AC GY | | GY | 1 | 1 | | 70,24 € |
| SR91202 | | P40 A LED AMB V48/240AC GY | | GY | 2 | 2 | | 70,24 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR91203 | | P40 A LED RED V48/240AC GY | | GY | 3 | 3 | | 70,24 € |
| SR91204 | | P40 A LED GRE V48/240AC GY | | GY | 4 | 4 | | 70,24 € |
| SR91205 | | P40 A LED YEL V48/240AC GY | | GY | 5 | 5 | | 70,24 € |
| SR91206 | | P40 A LED CLR V48/240AC GY | | GY | 6 | 6 | | 70,24 € |
| | | | | | | | | |
| 85 LED | | | | | | | | |
| | | | | | | | | |
| **85 LED STY** | | | | | | | | |
| *Luz fija a LED* | | | | | | | | |
| SR66801 |  | 85 LED S STY BLU V24DAC GY | | GY | 1 | 1 | | 45,20 € |
| SR66802 | | 85 LED S STY AMB V24DAC GY | | GY | 2 | 2 | | 30,13 € |
| SR66803 | | 85 LED S STY RED V24DAC GY | | GY | 3 | 3 | | 30,13 € |
| SR66804 | | 85 LED S STY GRE V24DAC GY | | GY | 4 | 4 | | 45,20 € |
| SR66805 | | 85 LED S STY YEL V24DAC GY | | GY | 5 | 5 | | 30,13 € |
| SR66806 | | 85 LED S STY CLR V24DAC GY | | GY | 6 | 6 | | 54,78 € |
| SR66811 | | 85 LED S STY BLU V48DAC GY | | GY | 1 | 1 | | 45,20 € |
| SR66812 | | 85 LED S STY AMB V48DAC GY | | GY | 2 | 2 | | 30,13 € |
| SR66813 | | 85 LED S STY RED V48DAC GY | | GY | 3 | 3 | | 30,13 € |
| SR66814 | | 85 LED S STY GRE V48DAC GY | | GY | 4 | 4 | | 45,20 € |
| SR66815 | | 85 LED S STY YEL V48DAC GY | | GY | 5 | 5 | | 30,13 € |
| SR66816 | | 85 LED S STY CLR V48DAC GY | | GY | 6 | 6 | | 54,78 € |
| SR66821 | | 85 LED S STY BLU V110AC GY | | GY | 1 | 1 | | 45,20 € |
| SR66822 | | 85 LED S STY AMB V110AC GY | | GY | 2 | 2 | | 30,13 € |
| SR66823 | | 85 LED S STY RED V110AC GY | | GY | 3 | 3 | | 30,13 € |
| SR66824 | | 85 LED S STY GRE V110AC GY | | GY | 4 | 4 | | 45,20 € |
| SR66825 | | 85 LED S STY YEL V110AC GY | | GY | 5 | 5 | | 30,13 € |
| SR66826 | | 85 LED S STY CLR V110AC GY | | GY | 6 | 6 | | 54,78 € |
| SR66831 | | 85 LED S STY BLU V240AC GY | | GY | 1 | 1 | | 45,20 € |
| SR66832 | | 85 LED S STY AMB V240AC GY | | GY | 2 | 2 | | 30,13 € |
| SR66833 | | 85 LED S STY RED V240AC GY | | GY | 3 | 3 | | 30,13 € |
| SR66834 | | 85 LED S STY GRE V240AC GY | | GY | 4 | 4 | | 45,20 € |
| SR66835 | | 85 LED S STY YEL V240AC GY | | GY | 5 | 5 | | 30,13 € |
| SR66836 | | 85 LED S STY CLR V240AC GY | | GY | 6 | 6 | | 54,78 € |
| | | | | | | | | |
| **85 LED S/F** | | | | | | | | |
| *Luz fija/intermitente a LED* | | | | | | | | |
| SR66881 | | 85 LED S S/F BLU V24DAC GY | | GY | 1 | 1 | | 68,02 € |
| SR66882 | | 85 LED S S/F AMB V24DAC GY | | GY | 2 | 2 | | 52,95 € |
| SR66883 |  | 85 LED S S/F RED V24DAC GY | | GY | 3 | 3 | | 52,95 € |
| SR66884 | | 85 LED S S/F GRE V24DAC GY | | GY | 4 | 4 | | 68,02 € |
| SR66885 | | 85 LED S S/F YEL V24DAC GY | | GY | 5 | 5 | | 52,95 € |
| SR66886 | | 85 LED S S/F CLR V24DAC GY | | GY | 6 | 6 | | 77,62 € |
| SR66891 | | 85 LED S S/F BLU V48DAC GY | | GY | 1 | 1 | | 68,02 € |
| SR66892 | | 85 LED S S/F AMB V48DAC GY | | GY | 2 | 2 | | 52,95 € |
| SR66893 | | 85 LED S S/F RED V48DAC GY | | GY | 3 | 3 | | 52,95 € |
| SR66894 | | 85 LED S S/F GRE V48DAC GY | | GY | 4 | 4 | | 68,02 € |
| SR66895 | | 85 LED S S/F YEL V48DAC GY | | GY | 5 | 5 | | 52,95 € |
| SR66896 | | 85 LED S S/F CLR V48DAC GY | | GY | 6 | 6 | | 77,62 € |
| SR66901 | | 85 LED S S/F BLU V110AC GY | | GY | 1 | 1 | | 68,02 € |
| SR66902 | | 85 LED S S/F AMB V110AC GY | | GY | 2 | 2 | | 52,95 € |
| SR66903 | | 85 LED S S/F RED V110AC GY | | GY | 3 | 3 | | 52,95 € |
| SR66904 | | 85 LED S S/F GRE V110AC GY | | GY | 4 | 4 | | 68,02 € |
| SR66905 | | 85 LED S S/F YEL V110AC GY | | GY | 5 | 5 | | 52,95 € |
| SR66906 | | 85 LED S S/F CLR V110AC GY | | GY | 6 | 6 | | 77,62 € |
| SR66911 | | 85 LED S S/F BLU V240AC GY | | GY | 1 | 1 | | 68,02 € |
| SR66912 | | 85 LED S S/F AMB V240AC GY | | GY | 2 | 2 | | 52,95 € |
| SR66913 | | 85 LED S S/F RED V240AC GY | | GY | 3 | 3 | | 52,95 € |
| SR66914 | | 85 LED S S/F GRE V240AC GY | | GY | 4 | 4 | | 68,02 € |
| SR66915 | | 85 LED S S/F YEL V240AC GY | | GY | 5 | 5 | | 52,95 € |
| SR66916 | | 85 LED S S/F CLR V240AC GY | | GY | 6 | 6 | | 77,62 € |
| | | | | | | | | |
| FWL | | | | | | | | |
| | | | | | | | | |
| **FWL** | | | | | | | | |
| *Luz multifunción a LED* | | | | | | | | |
| SR90260 |  | FWL BLU ALLCOLOR V12/24DAC | | 1 | 1 | 1 | | 56,65 € |
| SR90287 | | FWL AMB ALLCOLOR V12/24DAC | | 2 | 2 | 2 | | 56,65 € |
| SR90261 | | FWL RED ALLCOLOR V12/24DAC | | 3 | 3 | 3 | | 56,65 € |
| SR90262 | | FWL GRE ALLCOLOR V12/24DAC | | 4 | 4 | 4 | | 56,65 € |
| SR90263 | | FWL YEL ALLCOLOR V12/24DAC | | 5 | 5 | 5 | | 56,65 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR90264 | | FWL WHI V12/24DAC | | 6 | 6 | 6 | | **56,65 €** |
| SR90265 | | FWL BLU ALLCLEAR V12/24DAC | | 6 | 6 | 1 | | **56,65 €** |
| SR90288 | | FWL AMB ALLCLEAR V12/24DAC | | 6 | 6 | 2 | | **56,65 €** |
| SR90266 | | FWL RED ALLCLEAR V12/24DAC | | 6 | 6 | 3 | | **56,65 €** |
| SR90267 | | FWL GRE ALLCLEAR V12/24DAC | | 6 | 6 | 4 | | **56,65 €** |
| SR90268 | | FWL YEL ALLCLEAR V12/24DAC | | 6 | 6 | 5 | | **56,65 €** |
| | | | | | | | | |
| BIP | | | | | | | | |
| | | | | | | | | |
| **BIP 81** | | | | | | | | |
| *Zumbador* | | | | | | | | |
| SR42300 |  | BIP 81 V12DAC GY | | GY | | | | **40,11 €** |
| SR42301 | | BIP 81 V24DAC GY | | GY | | | | **40,11 €** |
| SR42302 | | BIP 81 V48DAC GY | | GY | | | | **40,11 €** |
| SR42303 | | BIP 81 V110DC GY | | GY | | | | **40,11 €** |
| SR42304 | | BIP 81 V110AC GY | | GY | | | | **40,11 €** |
| SR42307 | | BIP 81 V240DC GY | | GY | | | | **40,11 €** |
| SR42308 | | BIP 81 V240AC GY | | GY | | | | **40,11 €** |
| | | | | | | | | |
| **BIP 92** | | | | | | | | |
| *Zumbador* | | | | | | | | |
| SR42318 |  | BIP 92 V12DAC GY | | GY | | | | **43,92 €** |
| SR42319 | | BIP 92 V24DAC GY | | GY | | | | **43,92 €** |
| SR42320 | | BIP 92 V48DAC GY | | GY | | | | **43,92 €** |
| SR42321 | | BIP 92 V110DC GY | | GY | | | | **43,92 €** |
| SR42322 | | BIP 92 V110AC GY | | GY | | | | **43,92 €** |
| SR42325 | | BIP 92 V240DC GY | | GY | | | | **43,92 €** |
| SR42326 | | BIP 92 V240AC GY | | GY | | | | **43,92 €** |
| | | | | | | | | |
| **BIP 84** | | | | | | | | |
| *Zumbador / Buzzer* | | | | | | | | |
| SR42345 |  | BIP 84 V12DAC GY | | GY | | | | **70,16 €** |
| SR42346 | | BIP 84 V24DAC GY | | GY | | | | **70,16 €** |
| SR42347 | | BIP 84 V48DAC GY | | GY | | | | **70,16 €** |
| SR42348 | | BIP 84 V110DC GY | | GY | | | | **70,16 €** |
| SR42349 | | BIP 84 V110AC GY | | GY | | | | **70,16 €** |
| SR42352 | | BIP 84 V240DC GY | | GY | | | | **70,16 €** |
| SR42353 | | BIP 84 V240AC GY | | GY | | | | **70,16 €** |
| | | | | | | | | |
| **BEBIP** | | | | | | | | |
| *Zumbador* | | | | | | | | |
| SR38000 |  | BEBIP V12DAC GY | | GY | | | | **29,55 €** |
| SR38001 | | BEBIP V24DAC GY | | GY | | | | **29,55 €** |
| SR38002 | | BEBIP V48DAC GY | | GY | | | | **29,55 €** |
| SR38003 | | BEBIP V110DC GY | | GY | | | | **29,55 €** |
| SR38004 | | BEBIP V110AC GY | | GY | | | | **29,55 €** |
| SR38005 | | BEBIP V240DC GY | | GY | | | | **29,55 €** |
| SR38006 | | BEBIP V240AC GY | | GY | | | | **29,55 €** |
| | | | | | | | | |
| BIM F | | | | | | | | |
| | | | | | | | | |
| **BIM F LED** | | | | | | | | |
| *Zumbador multifunción con luz LED* | | | | | | | | |
| SR38030 |  | BIM F LED V12/240DAC GY | | GY | R | R | | **81,28 €** |
| SR38032 | | BIM F LED V12/240DAC RD | | RD | R | R | | **81,28 €** |
| | | | | | | | | |
| | | | | | | | | |
| LÁMPARAS DE RECAMBIO | | | | | | | | |
| | | | | | | | | |
| LÁMPARAS XENON | | | | | | | | |
| | | | | | | | | |
| SR70912 |  | LAMPARA XENON 1 JOULE | | | | | | **28,71 €** |
| SR71634 | | LAMPARA XENON 2 JOULE | | | | | | **37,20 €** |
| SR71639 | | LAMPARA XENON 6 JOULE | | | | | | **81,68 €** |
| SR71638 | | LAMPARA XENON 15 JOULE | | | | | | **193,31 €** |
| | | | | | | | | |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| LÁMPARAS DE FILAMENTO / INCANDESCENT BULBS | | | | | | | | |
| | | | | | | | | |
| **BA15D 5W** | | | | | | | | |
| SR27780 |  | LAMPARA BA15D 5W V12 1PC | | | | | | **1,66 €** |
| SR27781 | | LAMPARA BA15D 5W V24 1PC | | | | | | **1,66 €** |
| SR27782 | | LAMPARA BA15D 5W V48 1PC | | | | | | **1,66 €** |
| SR27783 | | LAMPARA BA15D 5W V130 1PC | | | | | | **2,37 €** |
| SR27784 | | LAMPARA BA15D 5W V240 1PC | | | | | | **2,37 €** |
| | | | | | | | | |
| **BA15D 10W** | | | | | | | | |
| SR27785 |  | LAMPARA BA15D 10W V12 1PC | | | | | | **3,62 €** |
| SR27786 | | LAMPARA BA15D 10W V24 1PC | | | | | | **3,62 €** |
| SR27787 | | LAMPARA BA15D 10W V48 1PC | | | | | | **3,97 €** |
| SR27788 | | LAMPARA BA15D 10W V130 1PC | | | | | | **3,97 €** |
| SR27789 | | LAMPARA BA15D 10W V240 1PC | | | | | | **3,97 €** |
| | | | | | | | | |
| **BA15D 25W** | | | | | | | | |
| SR72773 |  | LAMPARA BA15D 25W V12 1PC | | | | | | **4,80 €** |
| SR72774 | | LAMPARA BA15D 25W V24 1PC | | | | | | **4,80 €** |
| SR72775 | | LAMPARA BA15D 25W V48 1PC | | | | | | **5,42 €** |
| SR72776 | | LAMPARA BA15D 25W V130 1PC | | | | | | **5,42 €** |
| SR72777 | | LAMPARA BA15D 25W V240 1PC | | | | | | **5,42 €** |
| | | | | | | | | |
| **BA15D 40W** | | | | | | | | |
| SR72745 |  | LAMPARA BA15D 40W V12 1PC | | | | | | **5,22 €** |
| SR72746 | | LAMPARA BA15D 40W V24 1PC | | | | | | **5,22 €** |
| SR72747 | | LAMPARA BA15D 40W V48 1PC | | | | | | **5,85 €** |
| SR72748 | | LAMPARA BA15D 40W V130 1PC | | | | | | **5,85 €** |
| SR72749 | | LAMPARA BA15D 40W V240 1PC | | | | | | **5,85 €** |
| | | | | | | | | |
| **BA15S 45W** | | | | | | | | |
| SR71600 |  | LAMPARA BA15S 45W V12DC 1PC | | | | | | **14,75 €** |
| SR71601 | | LAMPARA BA15S 45W V24DC 1PC | | | | | | **14,75 €** |
| SR71606 | | LAMPARA BA15S 45W V48DC 1PC | | | | | | **14,75 €** |
| | | | | | | | | |
| **E14S 40W** | | | | | | | | |
| SR71615 |  | LAMPARA E14S 40W V110AC 1PC | | | | | | **7,21 €** |
| SR71617 | | LAMPARA E14S 40W V240AC 1PC | | | | | | **7,21 €** |
| | | | | | | | | |
| **E14T 25W** | | | | | | | | |
| SR71663 |  | LAMPARA E14T 25W V48AC 1PC | | | | | | **9,54 €** |
| SR71625 | | LAMPARA E14T 25W V110AC 1PC | | | | | | **9,54 €** |
| SR71640 | | LAMPARA E14T 25W V240AC 1PC | | | | | | **9,54 €** |
| | | | | | | | | |
| **H1 55W** | | | | | | | | |
| SR71602 |  | LAMPARA H1 55W V12 1PC | | | | | | **16,24 €** |
| | | | | | | | | |
| **H1 70W** | | | | | | | | |
| SR71603 |  | LAMPARA H1 70W V24 1PC | | | | | | **27,67 €** |
| | | | | | | | | |
| **H BAY9S 21W** | | | | | | | | |
| SR70915 | | LAMPARA BAY9S 21W V12 1PC | | | | | | **5,24 €** |
| SR70916 | | LAMPARA BAY9S 21W V24 1PC | | | | | | **5,24 €** |
| | | | | | | | | |
| | | | | | | | | |
| RECAMBIOS Y ACCESSORIOS | | | | | | | | |
| | | | | | | | | |
| **BASES** | | | | | | | | |
| SR83005 |  | BASE ROTALLARM ST | | BK | | | | **52,49 €** |
| SR90883 | | BASE ROTALLARM GRID (P) | | | | | | **31,47 €** |
| SR71690 | | GRID ROTALLARM HD | | | | | | **31,47 €** |
| SR71818 |  | BASE ROTALLARM HD WALL | | BK | | | | **29,33 €** |
| SR83055 | | BASE STR P | | BK | | | | **52,49 €** |
| SR71693 | | REJILLA STR | | | | | | **22,94 €** |
| SR83066 | | BASE M LAMP P GY | | GY | | | | **6,71 €** |
| SR83067 | | BASE M LAMP E GY | | GY | | | | **6,71 €** |
| SR83068 | | BASE M LAMP P BK | | BK | | | | **6,71 €** |
| SR83069 |  | BASE M LAMP E BK | | BK | | | | **6,71 €** |
| SR72692 | | BASE WALL GRAY | | GY | | | | **36,21 €** |
| SR71872 | | BASE WALL BLACK | | BK | | | | **36,21 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| **CÚPULAS DE RECAMBIO** | | | | | | | | |
| SR71115 |  | CUPULA OVOLUX DOME BLU | | | 1 | | | **10,02 €** |
| SR71116 | | CUPULA OVOLUX DOME AMB | | | 2 | | | **10,02 €** |
| SR71117 | | CUPULA OVOLUX DOME RED | | | 3 | | | **10,02 €** |
| SR71098 | | CUPULA OVOLUX DOME GRE | | | 4 | | | **10,02 €** |
| SR71099 | | CUPULA OVOLUX DOME YEL | | | 5 | | | **10,02 €** |
| SR71100 | | CUPULA OVOLUX DOME CLR | | | 6 | | | **10,02 €** |
| SR71190 | | CUPULA CTL 600 DOME BLU | | | 1 | | | **8,18 €** |
| SR71191 |  | CUPULA CTL 600 DOME AMB | | | 2 | | | **8,18 €** |
| SR71192 | | CUPULA CTL 600 DOME RED | | | 3 | | | **8,18 €** |
| SR71193 | | CUPULA CTL 600 DOME GRE | | | 4 | | | **8,18 €** |
| SR71194 | | CUPULA CTL 600 DOME YEL | | | 5 | | | **8,18 €** |
| SR71195 | | CUPULA CTL 600 DOME CLR | | | 6 | | | **8,18 €** |
| SR71196 | | CUPULA CTL 900 DOME BLU | | | 1 | | | **11,52 €** |
| SR71197 |  | CUPULA CTL 900 DOME AMB | | | 2 | | | **11,52 €** |
| SR71198 | | CUPULA CTL 900 DOME RED | | | 3 | | | **11,52 €** |
| SR71199 | | CUPULA CTL 900 DOME GRE | | | 4 | | | **11,52 €** |
| SR71200 | | CUPULA CTL 900 DOME YEL | | | 5 | | | **11,52 €** |
| SR71201 | | CUPULA CTL 900 DOME CLR | | | 6 | | | **11,52 €** |
| SR71090 | | CUPULA CTL 1200 DOME BLU | | | 1 | | | **15,18 €** |
| SR71091 |  | CUPULA CTL 1200 DOME AMB | | | 2 | | | **15,18 €** |
| SR71092 | | CUPULA CTL 1200 DOME RED | | | 3 | | | **15,18 €** |
| SR71093 | | CUPULA CTL 1200 DOME GRE | | | 4 | | | **15,18 €** |
| SR71094 | | CUPULA CTL 1200 DOME YEL | | | 5 | | | **15,18 €** |
| SR71095 | | CUPULA CTL 1200 DOME CLR | | | 6 | | | **15,18 €** |
| SR75090 | | CUPULA ROTOSPHERE DOME BLU | | | 1 | | | **31,47 €** |
| SR75091 | | CUPULA ROTOSPHERE DOME AMB | | | 2 | | | **31,47 €** |
| SR75092 | | CUPULA ROTOSPHERE DOME RED | | | 3 | | | **31,47 €** |
| SR75093 | | CUPULA ROTOSPHERE DOME GRE | | | 4 | | | **31,47 €** |
| SR75094 | | CUPULA ROTOSPHERE DOME YEL | | | 5 | | | **31,47 €** |
| SR75095 | | CUPULA ROTOSPHERE DOME CLR | | | 6 | | | **31,47 €** |
| SR71166 | | CUPULA TYPE 200 DOME BLU | | | 1 | | | **24,40 €** |
| SR71167 | | CUPULA TYPE 200 DOME AMB | | | 2 | | | **24,40 €** |
| SR71168 | | CUPULA TYPE 200 DOME RED | | | 3 | | | **24,40 €** |
| SR71169 | | CUPULA TYPE 200 DOME GRE | | | 4 | | | **24,40 €** |
| SR71172 | | CUPULA TYPE 200 DOME YEL | | | 5 | | | **24,40 €** |
| SR71173 | | CUPULA TYPE 200 DOME CLR | | | 6 | | | **24,40 €** |
| SR71301 |  | CUPULA ROTALLARM FLUTED DOME BLU | | | 1 | | | **24,39 €** |
| SR71300 | | CUPULA ROTALLARM FLUTED DOME AMB | | | 2 | | | **24,39 €** |
| SR71303 | | CUPULA ROTALLARM FLUTED DOME RED | | | 3 | | | **24,39 €** |
| SR71304 | | CUPULA ROTALLARM FLUTED DOME GRE | | | 4 | | | **24,39 €** |
| SR71330 | | CUPULA ROTALLARM FLUTED DOME YEL | | | 5 | | | **24,39 €** |
| SR71302 | | CUPULA ROTALLARM FLUTED DOME CLR | | | 6 | | | **24,39 €** |
| SR71306 |  | CUPULA ROTALLARM SMOOTH DOME BLU | | | 1 | | | **24,39 €** |
| SR71305 | | CUPULA ROTALLARM SMOOTH DOME AMB | | | 2 | | | **24,39 €** |
| SR71308 | | CUPULA ROTALLARM SMOOTH DOME RED | | | 3 | | | **24,39 €** |
| SR71309 | | CUPULA ROTALLARM SMOOTH DOME GRE | | | 4 | | | **24,39 €** |
| SR71331 | | CUPULA ROTALLARM SMOOTH DOME YEL | | | 5 | | | **24,39 €** |
| SR71307 | | CUPULA ROTALLARM SMOOTH DOME CLR | | | 6 | | | **24,39 €** |
| SR71311 | | CUPULA MLAMP DOME BLU | | | 1 | | | **9,09 €** |
| SR71310 | | CUPULA MLAMP DOME AMB | | | 2 | | | **9,09 €** |
| SR71313 | | CUPULA MLAMP DOME RED | | | 3 | | | **9,09 €** |
| SR71314 |  | CUPULA MLAMP DOME GRE | | | 4 | | | **9,09 €** |
| SR71332 | | CUPULA MLAMP DOME YEL | | | 5 | | | **9,09 €** |
| SR71312 | | CUPULA MLAMP DOME CLR | | | 6 | | | **9,09 €** |
| SR71318 | | CUPULA MINIFLASH DOME BLU | | | 1 | | | **17,72 €** |
| SR71315 | | CUPULA MINIFLASH DOME AMB | | | 2 | | | **17,72 €** |
| SR71316 | | CUPULA MINIFLASH DOME RED | | | 3 | | | **17,72 €** |
| SR71319 | | CUPULA MINIFLASH DOME GRE | | | 4 | | | **17,72 €** |
| SR71333 | | CUPULA MINIFLASH DOME YEL | | | 5 | | | **17,72 €** |
| SR71317 | | CUPULA MINIFLASH DOME CLR | | | 6 | | | **17,72 €** |
| SR71321 | | CUPULA MAXIFLASH DOME BLU | | | 1 | | | **24,39 €** |
| SR71320 |  | CUPULA MAXIFLASH DOME AMB | | | 2 | | | **24,39 €** |
| SR71323 | | CUPULA MAXIFLASH DOME RED | | | 3 | | | **24,39 €** |
| SR71324 | | CUPULA MAXIFLASH DOME GRE | | | 4 | | | **24,39 €** |
| SR71334 | | CUPULA MAXIFLASH DOME YEL | | | 5 | | | **24,39 €** |
| SR71322 | | CUPULA MAXIFLASH DOME CLR | | | 6 | | | **24,39 €** |
| SR71326 | | CUPULA FAROLAMP DOME BLU | | | 1 | | | **32,97 €** |
| SR71325 | | CUPULA FAROLAMP DOME AMB | | | 2 | | | **32,97 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR71328 | | CUPULA FAROLAMP DOME RED | | | 3 | | | **32,97 €** |
| SR71329 | | CUPULA FAROLAMP DOME GRE | | | 4 | | | **32,97 €** |
| SR71293 | | CUPULA FAROLAMP DOME YEL | | | 5 | | | **32,97 €** |
| SR71327 | | CUPULA FAROLAMP DOME CLR | | | 6 | | | **32,97 €** |
| SR71386 | | CUPULA STR SPARE DOME BLU | | | 1 | | | **69,74 €** |
| SR71385 | | CUPULA STR SPARE DOME AMB | | | 2 | | | **69,74 €** |
| SR71388 | | CUPULA STR SPARE DOME RED | | | 3 | | | **69,74 €** |
| SR71389 | | CUPULA STR SPARE DOME GRE | | | 4 | | | **69,74 €** |
| SR71383 | | CUPULA STR SPARE DOME YEL | | | 5 | | | **69,74 €** |
| SR71387 | | CUPULA STR SPARE DOME CLR | | | 6 | | | **69,74 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| MLINE | | | | | | | | |
| | | | | | | | | |
| MÓDULOS | | | | | | | | |
| | | | | | | | | |
| FLR | | | | | | | | |
| | | | | | | | | |
| **FLR S** | | | | | | | | |
| *Módulo LED multifunción* | | | | | | | | |
| SR90351 |  | FLR S BLUE ALLCOLOR | | | 1 | 1 | | **134,11 €** |
| SR90352 | | FLR S AMBER ALLCOLOR | | | 2 | 2 | | **134,11 €** |
| SR90353 | | FLR S RED ALLCOLOR | | | 3 | 3 | | **134,11 €** |
| SR90354 | | FLR S GREEN ALLCOLOR | | | 4 | 4 | | **134,11 €** |
| SR90121 | | FLR S BLUE ALLCLEAR | | | 6 | 1 | | **134,11 €** |
| SR90122 | | FLR S AMBER ALLCLEAR | | | 6 | 2 | | **134,11 €** |
| SR90123 | | FLR S RED ALLCLEAR | | | 6 | 3 | | **134,11 €** |
| SR90124 | | FLR S GREEN ALLCLEAR | | | 6 | 4 | | **134,11 €** |
| | | | | | | | | |
| SLR | | | | | | | | |
| | | | | | | | | |
| **SLR S** | | | | | | | | |
| *Módulo LED multifunción* | | | | | | | | |
| SR90851 |  | SLR S BLUE ALLCOLOR | | | 1 | 1 | | **134,11 €** |
| SR90852 | | SLR S AMBER ALLCOLOR | | | 2 | 2 | | **134,11 €** |
| SR90853 | | SLR S RED ALLCOLOR | | | 3 | 3 | | **134,11 €** |
| SR90854 | | SLR S GREEN ALLCOLOR | | | 4 | 4 | | **134,11 €** |
| SR90856 | | SLR S WHITE | | | 6 | 6 | | **134,11 €** |
| SR90861 | | SLR S BLUE ALLCLEAR | | | 6 | 1 | | **134,11 €** |
| SR90862 | | SLR S AMBER ALLCLEAR | | | 6 | 2 | | **134,11 €** |
| SR90863 | | SLR S RED ALLCLEAR | | | 6 | 3 | | **134,11 €** |
| SR90864 | | SLR S GREEN ALLCLEAR | | | 6 | 4 | | **134,11 €** |
| | | | | | | | | |
| **SLR FA (FIRE ALARM EN54-23)** | | | | | | | | |
| *Módulo LED flash EN54-23 antincendio* | | | | | | | | |
| SR90125 |  | SLR FA EN54-23 WHITE | | | 6 | 6 | | **134,11 €** |
| SR90126 | | SLR FA EN54-23 RED | | | 3 | 3 | | **134,11 €** |
| | | | | | | | | |
| SIR-E | | | | | | | | |
| | | | | | | | | |
| **SIR-E S** | | | | | | | | |
| *Sirena electrónica multicanal 105dB* | | | | | | | | |
| SR90360 |  | SIR-E S GRAY | | | G | | | **79,77 €** |
| SR90359 | | SIR-E S WHITE | | | W | | | **79,77 €** |
| SR90358 | | SIR-E S RED | | | R | | | **79,77 €** |
| | | | | | | | | |
| **SIR-E MAX** | | | | | | | | |
| *Sirena electrónica multicanal 115dB* | | | | | | | | |
| SR90407 |  | SIR-E MAX GRAY | | | G | | | **157,35 €** |
| SR90409 | | SIR-E MAX WHITE | | | W | | | **157,35 €** |
| SR90410 | | SIR-E MAX RED | | | R | | | **157,35 €** |
| | | | | | | | | |
| **SIR-E FA (FIRE ALARM EN54-3)** | | | | | | | | |
| *Sirena electrónica multicanal antincendio EN54-3* | | | | | | | | |
| SR90377 |  | SIR-E FA EN54-3 WHITE | | | W | | | **57,80 €** |
| SR90378 | | SIR-E FA EN54-3 RED | | | R | | | **57,80 €** |
| | | | | | | | | |
| **SIR-E JUNIOR EURO** | | | | | | | | |
| *Sirena electrónica multicanal 100dB Sonidos EURO* | | | | | | | | |
| SR90417 |  | SIR-E JUNIOR EURO GRAY | | | G | | | **57,80 €** |
| SR90419 | | SIR-E JUNIOR EURO WHITE | | | W | | | **57,80 €** |
| SR90420 | | SIR-E JUNIOR EURO RED | | | R | | | **57,80 €** |
| | | | | | | | | |
| SIR-E LED | | | | | | | | |
| | | | | | | | | |
| **SIR-E LED S** | | | | | | | | |
| *Sirena electrónica con luz LED multicanal 105dB* | | | | | | | | |
| SR90361 |  | SIR-E LED BLUE ALLCOLOR | | | 1 | 1 | | **100,58 €** |
| SR90362 | | SIR-E LED AMBER ALLCOLOR | | | 2 | 2 | | **100,58 €** |
| SR90363 | | SIR-E LED RED ALLCOLOR | | | 3 | 3 | | **100,58 €** |
| SR90364 | | SIR-E LED GREEN ALLCOLOR | | | 4 | 4 | | **100,58 €** |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR90131 | | SIR-E LED BLUE ALLCLEAR | | | 6 | 1 | | **100,58 €** |
| SR90132 | | SIR-E LED AMBER ALLCLEAR | | | 6 | 2 | | **100,58 €** |
| SR90133 | | SIR-E LED RED ALLCLEAR | | | 6 | 3 | | **100,58 €** |
| SR90134 | | SIR-E LED GREEN ALLCLEAR | | | 6 | 4 | | **100,58 €** |
| | | | | | | | | |
| **SIR-E LED MAX** | | | | | | | | |
| *Sirena electrónica con luz LED multicanal 115dB* | | | | | | | | |
| SR90561 |  | SIR-E LED MAX BLUE | | | 1 | 1 | | **188,82 €** |
| SR90562 | | SIR-E LED MAX AMBER | | | 2 | 2 | | **188,82 €** |
| SR90563 | | SIR-E LED MAX RED | | | 3 | 3 | | **188,82 €** |
| SR90564 | | SIR-E LED MAX GREEN | | | 4 | 4 | | **188,82 €** |
| | | | | | | | | |
| **SIR-E LED FA (FIRE ALARM EN54-3/23)** | | | | | | | | |
| *Sirena electrónica con luz LED multicanal antincendio EN54-3* | | | | | | | | |
| SR90379 |  | SIR-E LED FA EN54-3/23 WHITE | | | 6 | 6 | | **76,30 €** |
| SR90380 | | SIR-E LED FA EN54-3/23 RED | | | 3 | 3 | | **76,30 €** |
| | | | | | | | | |
| **SIR-E LED JUNIOR APAC** | | | | | | | | |
| *Sirena electrónica con luz LED multicanal a 100dB Sonido APAC* | | | | | | | | |
| SR90421 |  | SIR-E LED JUNIOR APAC BLUE | | | 1 | 1 | | **76,30 €** |
| SR90422 | | SIR-E LED JUNIOR APAC AMBER | | | 2 | 2 | | **76,30 €** |
| SR90423 | | SIR-E LED JUNIOR APAC RED | | | 3 | 3 | | **76,30 €** |
| SR90424 | | SIR-E LED JUNIOR APAC GREEN | | | 4 | 4 | | **76,30 €** |
| | | | | | | | | |
| **SIR-E LED JUNIOR EURO** | | | | | | | | |
| *Sirena electrónica con luz LED multicanal 100dB Sonido EURO* | | | | | | | | |
| SR90401 |  | SIR-E LED JUNIOR EURO BLUE | | | 1 | 1 | | **76,30 €** |
| SR90402 | | SIR-E LED JUNIOR EURO AMBER | | | 2 | 2 | | **76,30 €** |
| SR90403 | | SIR-E LED JUNIOR EURO RED | | | 3 | 3 | | **76,30 €** |
| SR90404 | | SIR-E LED JUNIOR EURO GREEN | | | 4 | 4 | | **76,30 €** |
| | | | | | | | | |
| XLF | | | | | | | | |
| | | | | | | | | |
| **XLF S** | | | | | | | | |
| *Módulo LED multifunción* | | | | | | | | |
| SR90501 |  | XLF S PROXIMITY BLU ALLCOLOR | | | 1P | 1 | | **86,71 €** |
| SR90502 | | XLF S PROXIMITY AMB ALLCOLOR | | | 2P | 2 | | **86,71 €** |
| SR90503 | | XLF S PROXIMITY RED ALLCOLOR | | | 3P | 3 | | **86,71 €** |
| SR90504 | | XLF S PROXIMITY GRE ALLCOLOR | | | 4P | 4 | | **86,71 €** |
| SR90821 | | XLF S DIRECTIONAL BLU ALLCOLOR | | | 1 | 1 | | **86,71 €** |
| SR90822 | | XLF S DIRECTIONAL AMB ALLCOLOR | | | 2 | 2 | | **86,71 €** |
| SR90823 |  | XLF S DIRECTIONAL RED ALLCOLOR | | | 3 | 3 | | **86,71 €** |
| SR90824 | | XLF S DIRECTIONAL GRE ALLCOLOR | | | 4 | 4 | | **86,71 €** |
| SR90141 | | XLF S PROXIMITY BLU ALLCLEAR | | | 6P | 1 | | **86,71 €** |
| SR90142 | | XLF S PROXIMITY AMB ALLCLEAR | | | 6P | 2 | | **86,71 €** |
| SR90143 | | XLF S PROXIMITY RED ALLCLEAR | | | 6P | 3 | | **86,71 €** |
| SR90144 | | XLF S PROXIMITY GRE ALLCLEAR | | | 6P | 4 | | **86,71 €** |
| SR90151 | | XLF S DIRECTIONAL BLU ALLCLEAR | | | 6 | 1 | | **86,71 €** |
| SR90152 | | XLF S DIRECTIONAL AMB ALLCLEAR | | | 6 | 2 | | **86,71 €** |
| SR90153 | | XLF S DIRECTIONAL RED ALLCLEAR | | | 6 | 3 | | **86,71 €** |
| SR90154 | | XLF S DIRECTIONAL GRE ALLCLEAR | | | 6 | 4 | | **86,71 €** |
| | | | | | | | | |
| **XLF RGA** | | | | | | | | |
| *Módulo LED multicolor (3 colores)* | | | | | | | | |
| SR90507 |  | XLF PROXIMITY MULTICOLOR RGA | | | 6P | 342 | | **93,65 €** |
| SR90847 | | XLF DIRECTIONAL MULTICOLOR RGA | | | 6 | 342 | | **93,65 €** |
| | | | | | | | | |
| **XLF RGA** | | | | | | | | |
| *Módulo LED multicolor (8 colores)* | | | | | | | | |
| SR90155 |  | XLF PROXIMITY MULTICOLOR RGB | | | 6 | 6 | | **98,88 €** |
| SR90156 | | XLF DIRECTIONAL MULTICOLOR RGB | | | 3 | 3 | | **98,88 €** |
| | | | | | | | | |
| **XLF FA (FIRE ALARM EN54-23)** | | | | | | | | |
| *Módulo LED flash EN54-23 antincendio* | | | | | | | | |
| SR90127 |  | XLF FA EN54-23 WHITE | | | 6 | 6 | | **86,71 €** |
| SR90128 | | XLF FA EN54-23 RED | | | 3 | 3 | | **86,71 €** |
| | | | | | | | | |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| **XLF JUNIOR** | | | | | | | | |
| *Módulo LED luz fija / Steady light LED beacon* | | | | | | | | |
| SR90831 |  | XLF JR PROXIMITY BLU | | | 1P | 1 | | **42,14 €** |
| SR90832 | | XLF JR PROXIMITY AMB | | | 2P | 2 | | **42,14 €** |
| SR90833 | | XLF JR PROXIMITY RED | | | 3P | 3 | | **42,14 €** |
| SR90834 | | XLF JR PROXIMITY GRE | | | 4P | 4 | | **42,14 €** |
| SR90841 | | XLF JR DIRECTIONAL BLU | | | 1 | 1 | | **42,14 €** |
| SR90842 | | XLF JR DIRECTIONAL AMB | | | 2 | 2 | | **42,14 €** |
| SR90843 | | XLF JR DIRECTIONAL RED | | | 3 | 3 | | **42,14 €** |
| SR90844 | | XLF JR DIRECTIONAL GRE | | | 4 | 4 | | **42,14 €** |
| BASES | | | | | | | | |
| **BASE LT SHALLOW** | | | | | | | | |
| *Base baja, baja tensión* | | | | | | | | |
| SR90367 |  | BASE LT SHALLOW V12/24DAC GY | | | GY | | | **4,62 €** |
| SR90343 | | BASE LT SHALLOW V12/24DAC RD | | | RD | | | **4,62 €** |
| **BASE LT DEEP** | | | | | | | | |
| *Base alta, baja tensión* | | | | | | | | |
| SR90368 |  | BASE LT DEEP V12/24DAC GY | | | G | | | **10,40 €** |
| SR90346 | | BASE LT DEEP V12/24DAC WH | | | W | | | **10,40 €** |
| SR90345 | | BASE LT DEEP V12/24DAC RD | | | R | | | **10,40 €** |
| SR90570 | | BASE LT DEEP PNP V12/24DC GY | | | G | | | **35,67 €** |
| SR90576 | | BASE LT DEEP PNP V12/24DC WH | | | W | | | **35,67 €** |
| SR90579 | | BASE LT DEEP PNP V12/24DC RD | | | R | | | **35,67 €** |
| **BASE MT DEEP** | | | | | | | | |
| *Base alta, media tensión* | | | | | | | | |
| SR90432 |  | BASE MT DEEP V40/80DAC GY | | | G | | | **55,50 €** |
| SR90437 | | BASE MT DEEP V40/80DAC WH | | | W | | | **55,50 €** |
| SR90442 | | BASE MT DEEP V40/80DAC RD | | | R | | | **55,50 €** |
| **BASE HT DEEP** | | | | | | | | |
| *Base alta, alta tensión / High voltage deep base* | | | | | | | | |
| SR90369 |  | BASE HT DEEP V120/240AC GY | | | G | | | **55,50 €** |
| SR90509 | | BASE HT DEEP V120/240AC WH | | | W | | | **55,50 €** |
| SR90508 | | BASE HT DEEP V120/240AC RD | | | R | | | **55,50 €** |
| SR90827 | | BASE HT JR DEEP V120/240AC GY | | | G | | | **41,62 €** |
| SR90837 | | BASE HT JR DEEP V120/240AC WH | | | W | | | **41,62 €** |
| SR90839 | | BASE HT JR DEEP V120/240AC RD | | | R | | | **41,62 €** |
| PARED | | | | | | | | |
| **BASE LT DEEP** | | | | | | | | |
| *Base pared, baja tensión* | | | | | | | | |
| SR90370 |  | BASE LT WALL V12/24DAC GY | | | G | | | **13,87 €** |
| SR90348 | | BASE LT WALL V12/24DAC WH | | | W | | | **13,87 €** |
| SR90347 | | BASE LT WALL V12/24DAC RD | | | R | | | **13,87 €** |
| SR90571 | | BASE LT WALL PNP V12/24DC GY | | | G | | | **37,76 €** |
| SR90580 | | BASE LT WALL PNP V12/24DC WH | | | W | | | **37,76 €** |
| SR90577 | | BASE LT WALL PNP V12/24DC RD | | | R | | | **37,76 €** |
| **BASE MT** | | | | | | | | |
| *Base pared, media tensión* | | | | | | | | |
| SR90433 |  | BASE MT WALL V40/80DAC GY | | | G | | | **62,43 €** |
| SR90438 | | BASE MT WALL V40/80DAC WH | | | W | | | **62,43 €** |
| SR90443 | | BASE MT WALL V40/80DAC RD | | | R | | | **62,43 €** |
| **BASE HT** | | | | | | | | |
| *Base pared, alta tensión* | | | | | | | | |
| SR90371 |  | BASE HT WALL V120/240AC GY | | | G | | | **62,43 €** |
| SR90511 | | BASE HT WALL V120/240AC WH | | | W | | | **62,43 €** |
| SR90510 | | BASE HT WALL V120/240AC RD | | | R | | | **62,43 €** |
| SR90828 | | BASE HT JR WALL V120/240AC GY | | | G | | | **45,09 €** |
| SR90838 | | BASE HT JR WALL V120/240AC WH | | | W | | | **45,09 €** |
| SR90840 | | BASE HT JR WALL V120/240AC RD | | | R | | | **45,09 €** |
| MÁSTIL | | | | | | | | |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| **BASE LT** | | | | | | | | |
| *Base para mástil, baja tensión* | | | | | | | | |
| SR90610 |  | BASE LT POLE V12/24DAC GY | | | G | | | **13,87 €** |
| SR90616 | | BASE LT POLE V12/24DAC WH | | | W | | | **13,87 €** |
| SR90619 | | BASE LT POLE V12/24DAC RD | | | R | | | **13,87 €** |
| SR90622 | | BASE LT POLE PNP V12/24DC GY | | | G | | | **37,76 €** |
| SR90626 | | BASE LT POLE PNP V12/24DC WH | | | W | | | **37,76 €** |
| SR90628 | | BASE LT POLE PNP V12/24DC RD | | | R | | | **37,76 €** |
| | | | | | | | | |
| **BASE MT** | | | | | | | | |
| *Base para mástil, media tensión* | | | | | | | | |
| SR90611 |  | BASE MT POLE V40/80DAC GY | | | G | | | **62,43 €** |
| SR90617 | | BASE MT POLE V40/80DAC WH | | | W | | | **62,43 €** |
| SR90620 | | BASE MT POLE V40/80DAC RD | | | R | | | **62,43 €** |
| | | | | | | | | |
| **BASE HT** | | | | | | | | |
| *Base para mástil, alta tensión* | | | | | | | | |
| SR90612 |  | BASE HT POLE V120/240AC GY | | | G | | | **62,43 €** |
| SR90618 | | BASE HT POLE V120/240AC WH | | | W | | | **62,43 €** |
| SR90621 | | BASE HT POLE V120/240AC RD | | | R | | | **62,43 €** |
| SR90623 | | BASE HT JR POLE V120/240AC GY | | | G | | | **45,09 €** |
| SR90627 | | BASE HT JR POLE V120/240AC WH | | | W | | | **45,09 €** |
| SR90629 | | BASE HT JR POLE V120/240AC RD | | | R | | | **45,09 €** |
| | | | | | | | | |
| DOBLE | | | | | | | | |
| | | | | | | | | |
| **BASE LT** | | | | | | | | |
| *Base pared doble, baja tensión* | | | | | | | | |
| SR90372 |  | BASE LT DOUBLE V12/24DAC GY | | | G | | | **20,81 €** |
| SR90374 | | BASE LT DOUBLE V12/24DAC WH | | | W | | | **20,81 €** |
| SR90373 | | BASE LT DOUBLE V12/24DAC RD | | | R | | | **20,81 €** |
| SR90572 | | BASE LT DOUB PNP V12/24DC GY | | | G | | | **56,65 €** |
| SR90581 | | BASE LT DOUB PNP V12/24DC WH | | | W | | | **56,65 €** |
| SR90578 | | BASE LT DOUB PNP V12/24DC RD | | | R | | | **56,65 €** |
| | | | | | | | | |
| **BASE MT** | | | | | | | | |
| *Base pared doble, media tensión* | | | | | | | | |
| SR90435 |  | BASE MT DOUBLE V40/80DAC GY | | | G | | | **78,62 €** |
| SR90440 | | BASE MT DOUBLE V40/80DAC WH | | | W | | | **78,62 €** |
| SR90445 | | BASE MT DOUBLE V40/80DAC RD | | | R | | | **78,62 €** |
| | | | | | | | | |
| **BASE HT** | | | | | | | | |
| *Base pared doble, alta tensión* | | | | | | | | |
| SR90512 |  | BASE HT DOUBLE V120/240AC GY | | | G | | | **78,62 €** |
| SR90514 | | BASE HT DOUBLE V120/240AC WH | | | W | | | **78,62 €** |
| SR90513 | | BASE HT DOUBLE V120/240AC RD | | | R | | | **78,62 €** |
| | | | | | | | | |
| ENCASTRABLE | | | | | | | | |
| | | | | | | | | |
| **BASE LT** | | | | | | | | |
| *Base encastrable, baja tensión* | | | | | | | | |
| SR90375 |  | BASE LT FLUSH V12/24DAC WH | | | W | | | **18,50 €** |
| SR90349 | | BASE LT FLUSH V12/24DAC RD | | | R | | | **18,50 €** |
| | | | | | | | | |
| **BASE MT** | | | | | | | | |
| *Base encastrable, media tensión* | | | | | | | | |
| SR90439 |  | BASE MT FLUSH V40/80DAC WH | | | W | | | **67,05 €** |
| SR90444 | | BASE MT FLUSH V40/80DAC RD | | | R | | | **67,05 €** |
| | | | | | | | | |
| **BASE HT** | | | | | | | | |
| *Base encastrable, alta tensión* | | | | | | | | |
| SR90376 |  | BASE HT FLUSH V120/240AC WH | | | W | | | **67,05 €** |
| SR90446 | | BASE HT FLUSH V120/240AC RD | | | R | | | **67,05 €** |
| | | | | | | | | |
| | | | | | | | | |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| ACCESORIOS | | | | | | | | |
| | | | | | | | | |
| **REGILLA HD** | | | | | | | | |
| *Rejilla de protección en acero INOX* | | | | | | | | |
| SR90557 |  | REJILLA M LINE STAINLESS HD SIZE 0 | | SS | | | | **52,45 €** |
| SR90551 | | REJILLA M LINE STAINLESS HD SIZE 1 | | SS | | | | **53,59 €** |
| SR90552 | | REJILLA M LINE STAINLESS HD SIZE 2 | | SS | | | | **55,64 €** |
| SR90553 | | REJILLA M LINE STAINLESS HD SIZE 3 | | SS | | | | **64,40 €** |
| SR90554 | | REJILLA M LINE STAINLESS HD SIZE 4 | | SS | | | | **66,56 €** |
| | | | | | | | | |
| **ADAPTADOR** | | | | | | | | |
| *Adaptador para base mástil* | | | | | | | | |
| SR90555 | | BASE POLE 1" NPT-F ADAPTER | | B | | | | **18,88 €** |
| SR90556 | | BASE POLE 1/2" NPT-F ADAPTER | | B | | | | **18,88 €** |
| | | | | | | | | |
| **PASACABLES** | | | | | | | | |
| SR90147 | | PASACABLE M LINE GLAND GY | | G | | | | **2,10 €** |
| SR90148 | | PASACABLE M LINE GLAND BK | | B | | | | **2,10 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| **AUTOMAX** | | | | | | | | |
| | | | | | | | | |
| **ELYPS** | | | | | | | | |
| | | | | | | | | |
| **MÓDULOS CABLEADOS** | | | | | | | | |
| | | | | | | | | |
| **ELYPS WR** | | | | | | | | |
| **Módulo cableado** | | | | | | | | |
| SR32317 |  | ELYPS WM LT V12/24DAC GY | | GY | | | | **18,07 €** |
| | | | | | | | | |
| SR32323 | | ELYPS WM MLT LT V12/24DAC GY | | GY | | | | **78,18 €** |
| | | | | | | | | |
| SR32320 | | ELYPS WM HT V90/240AC GY | | GY | | | | **61,93 €** |
| | | | | | | | | |
| SR32326 | | ELYPS WM MLT HT V90/240AC GY | | GY | | | | **82,14 €** |
| | | | | | | | | |
| **MÓDULOS LUMINOSOS** | | | | | | | | |
| | | | | | | | | |
| **ELYPS LM** | | | | | | | | |
| Módulo luminoso luz fija | | | | | | | | |
| SR32331 |  | ELYPS LM BLUE ALLCOLOR | | - | 1 | 1 | | **21,29 €** |
| SR32332 | | ELYPS LM AMBER ALLCOLOR | | - | 2 | 2 | | **21,29 €** |
| SR32333 | | ELYPS LM RED ALLCOLOR | | - | 3 | 3 | | **21,29 €** |
| SR32334 | | ELYPS LM GREEN ALLCOLOR | | - | 4 | 4 | | **21,29 €** |
| SR32335 | | ELYPS LM YELLOW ALLCOLOR | | - | 5 | 5 | | **21,29 €** |
| SR32336 | | ELYPS LM CLEAR ALLCOLOR | | - | 6 | 6 | | **21,29 €** |
| | | | | | | | | |
| SR32341 | | ELYPS LM BLUE ALLCLEAR | | - | 6 | 1 | | **21,29 €** |
| SR32342 | | ELYPS LM AMBER ALLCLEAR | | - | 6 | 2 | | **21,29 €** |
| SR32343 | | ELYPS LM RED ALLCLEAR | | - | 6 | 3 | | **21,29 €** |
| SR32344 | | ELYPS LM GREEN ALLCLEAR | | - | 6 | 4 | | **21,29 €** |
| SR32345 | | ELYPS LM YELLOW ALLCLEAR | | - | 6 | 5 | | **21,29 €** |
| SR32346 | | ELYPS LM CLEAR ALLCLEAR | | - | 6 | 6 | | **21,29 €** |
| | | | | | | | | |
| SR32411 | | ELYPS LM BLUE PROXIMITY | | - | 6 | 1 | | **21,29 €** |
| SR32412 | | ELYPS LM AMBER PROXIMITY | | - | 6 | 2 | | **21,29 €** |
| SR32413 | | ELYPS LM RED PROXIMITY | | - | 6 | 3 | | **21,29 €** |
| SR32414 | | ELYPS LM GREEN PROXIMITY | | - | 6 | 4 | | **21,29 €** |
| SR32415 | | ELYPS LM YELLOW PROXIMITY | | - | 6 | 5 | | **21,29 €** |
| SR32416 | | ELYPS LM CLEAR PROXIMITY | | - | 6 | 6 | | **21,29 €** |
| | | | | | | | | |
| **ELYPS LM S** | | | | | | | | |
| Módulo alta luminosidad luz fija | | | | | | | | |
| SR32371 |  | ELYPS LM S BLUE ALLCOLOR | | - | 1 | 1 | | **46,16 €** |
| SR32372 | | ELYPS LM S AMBER ALLCOLOR | | - | 2 | 2 | | **46,16 €** |
| SR32373 | | ELYPS LM S RED ALLCOLOR | | - | 3 | 3 | | **46,16 €** |
| SR32374 | | ELYPS LM S GREEN ALLCOLOR | | - | 4 | 4 | | **46,16 €** |
| SR32375 | | ELYPS LM S YELLOW ALLCOLOR | | - | 5 | 5 | | **46,16 €** |
| SR32376 | | ELYPS LM S CLEAR ALLCOLOR | | - | 6 | 6 | | **46,16 €** |
| | | | | | | | | |
| SR32381 | | ELYPS LM S BLUE ALLCLEAR | | - | 6 | 1 | | **46,16 €** |
| SR32382 | | ELYPS LM S AMBER ALLCLEAR | | - | 6 | 2 | | **46,16 €** |
| SR32383 | | ELYPS LM S RED ALLCLEAR | | - | 6 | 3 | | **46,16 €** |
| SR32384 | | ELYPS LM S GREEN ALLCLEAR | | - | 6 | 4 | | **46,16 €** |
| SR32385 | | ELYPS LM S YELLOW ALLCLEAR | | - | 6 | 5 | | **46,16 €** |
| SR32386 | | ELYPS LM S CLEAR ALLCLEAR | | - | 6 | 6 | | **46,16 €** |
| | | | | | | | | |
| **ELYPS LM S MLT** | | | | | | | | |
| Módulo alta luminosidad multifunción | | | | | | | | |
| SR32391 |  | ELYPS LM S MLT BLUE ALLCOLOR | | - | 1 | 1 | | **54,29 €** |
| SR32392 | | ELYPS LM S MLT AMBER ALLCOLOR | | - | 2 | 2 | | **54,29 €** |
| SR32393 | | ELYPS LM S MLT RED ALLCOLOR | | - | 3 | 3 | | **54,29 €** |
| SR32394 | | ELYPS LM S MLT GREEN ALLCOLOR | | - | 4 | 4 | | **54,29 €** |
| SR32395 | | ELYPS LM S MLT YELLOW ALLCOLOR | | - | 5 | 5 | | **54,29 €** |
| SR32396 | | ELYPS LM S MLT CLEAR ALLCOLOR | | - | 6 | 6 | | **54,29 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| SR32401 | | ELYPS LM SMLT BLUE ALLCLEAR | | - | 6 | 1 | | **54,29 €** |
| SR32402 | | ELYPS LM SMLT AMBER ALLCLEAR | | - | 6 | 2 | | **54,29 €** |
| SR32403 | | ELYPS LM SMLT RED ALLCLEAR | | - | 6 | 3 | | **54,29 €** |
| SR32404 | | ELYPS LM SMLT GREEN ALLCLEAR | | - | 6 | 4 | | **54,29 €** |
| SR32405 | | ELYPS LM SMLT YELLOW ALLCLEAR | | - | 6 | 5 | | **54,29 €** |
| SR32406 | | ELYPS LM SMLT CLEAR ALLCLEAR | | - | 6 | 6 | | **54,29 €** |
| | | | | | | | | |
| **ELYPS LM XMLT** | | | | | | | | |
| Módulo super luminoso multifunción | | | | | | | | |
| SR32351 |  | ELYPS LM XMLT BLUE | | - | 1 | 1 | | **49,19 €** |
| SR32352 | | ELYPS LM XMLT AMBER | | - | 2 | 2 | | **49,19 €** |
| SR32353 | | ELYPS LM XMLT RED | | - | 3 | 3 | | **49,19 €** |
| SR32354 | | ELYPS LM XMLT GREEN | | - | 4 | 4 | | **49,19 €** |
| SR32355 | | ELYPS LM XMLT YELLOW | | - | 5 | 5 | | **49,19 €** |
| SR32356 | | ELYPS LM XMLT CLEAR | | - | 6 | 6 | | **49,19 €** |
| | | | | | | | | |
| **MÓDULOS ACÚSTICOS** | | | | | | | | |
| | | | | | | | | |
| **ELYPS AM** | | | | | | | | |
| Módulo acústico multicanal | | | | | | | | |
| SR32337 |  | ELYPS AM GY | | GY | | | | **61,75 €** |
| | | | | | | | | |
| ELYPS AM S | | | | | | | | |
| Módulo acústico multicanal multisonido | | | | | | | | |
| SR32347 | | ELYPS AM S GY | | GY | | | | **82,14 €** |
| | | | | | | | | |
| **BASES** | | | | | | | | |
| | | | | | | | | |
| **ELYPS MB FLAT** | | | | | | | | |
| **Base plana** | | | | | | | | |
| SR32357 |  | BASE ELYPS MB FLAT GY | | GY | | | | **10,38 €** |
| | | | | | | | | |
| **ELYPS MB WALL** | | | | | | | | |
| Base pared | | | | | | | | |
| SR32367 |  | BASE ELYPS MB WALL GY | | GY | | | | **23,13 €** |
| | | | | | | | | |
| **ELYPS MB EXTENDED** | | | | | | | | |
| Base plana elevada a 10 cm | | | | | | | | |
| SR32377 |  | BASE ELYPS MB EXTENDED GY | | GY | | | | **21,71 €** |
| | | | | | | | | |
| **ELYPS MB POLE** | | | | | | | | |
| Base mástil | | | | | | | | |
| SR32387 |  | BASE ELYPS MB POLE GY | | GY | | | | **20,98 €** |
| | | | | | | | | |
| **ELYPS MB TUBE** | | | | | | | | |
| Base plana varios tubos de extensión | | | | | | | | |
| SR32397 |  | BASE ELYPS MB TUBE GY | | GY | | | | |
| SR32407 | | BASE ELYPS MB TUBE 100 SS | | SS | | | | |
| SR32408 | | BASE ELYPS MB TUBE 200 SS | | SS | | | | |
| SR32409 | | BASE ELYPS MB TUBE 300 SS | | SS | | | | |
| SR32410 | | BASE ELYPS MB TUBE 400 SS | | SS | | | | |
| | | | | | | | | |
| **TWS** | | | | | | | | |
| | | | | | | | | |
| **TWS 70MM** | | | | | | | | |
| | | | | | | | | |
| **TWS WIRING BASE** | | | | | | | | |
| Módulo cableado | | | | | | | | |
| SR27700 |  | TWS WIRING BASE GY | | GY | | | | **22,32 €** |
| | | | | | | | | |
| **TWS SOUNDER** | | | | | | | | |
| Módulo acústico | | | | | | | | |
| SR27718 | | TWS SOUNDER PZ V12/48DAC GY | | GY | | | | **42,03 €** |
| SR27719 | | TWS SOUNDER PZ V110/240AC GY | | GY | | | | **48,60 €** |
| SR27790 | | TWS SOUNDER MDA V12/24DAC GY | | GY | | | | **76,19 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR27791 |  | TWS SOUNDER M DA V48AC GY | | GY | | | | 109,04 € |
| SR27792 | | TWS SOUNDER M DA V110AC GY | | GY | | | | 109,04 € |
| SR27793 | | TWS SOUNDER M DA V240AC GY | | GY | | | | 109,04 € |
| SR33400 | | TWS SOUNDER A+ V12/24DAC GY IP65 | | GY | | | | 62,68 € |
| SR33401 | | TWS SOUNDER A+ V90/240AC GY IP65 | | GY | | | | 97,24 € |
| | | | | | | | | |
| **TWS STY** | | | | | | | | |
| Módulo luminoso a luz fija con lámpara de filamento | | | | | | | | |
| SR27701 |  | TWS STY BLU V12/240DAC GY | | GY | 1 | 1 | | 17,08 € |
| SR27702 | | TWS STY AMB V12/240DAC GY | | GY | 2 | 2 | | 17,08 € |
| SR27703 | | TWS STY RED V12/240DAC GY | | GY | 3 | 3 | | 17,08 € |
| SR27704 | | TWS STY GRE V12/240DAC GY | | GY | 4 | 4 | | 17,08 € |
| SR27705 | | TWS STY YEL V12/240DAC GY | | GY | 5 | 5 | | 17,08 € |
| SR27706 | | TWS STY CLR V12/240DAC GY | | GY | 6 | 6 | | 17,08 € |
| | | | | | | | | |
| **TWS FLASH** | | | | | | | | |
| Módulo luminoso intermitente con lámpara de filamento | | | | | | | | |
| SR27711 | | TWS FLASH BLU V12/48DC GY | | GY | 1 | 1 | | 32,84 € |
| SR27712 | | TWS FLASH AMB V12/48DC GY | | GY | 2 | 2 | | 32,84 € |
| SR27713 | | TWS FLASH RED V12/48DC GY | | GY | 3 | 3 | | 32,84 € |
| SR27714 |  | TWS FLASH GRE V12/48DC GY | | GY | 4 | 4 | | 32,84 € |
| SR27715 | | TWS FLASH YEL V12/48DC GY | | GY | 5 | 5 | | 32,84 € |
| SR27716 | | TWS FLASH CLR V12/48DC GY | | GY | 6 | 6 | | 32,84 € |
| SR27721 | | TWS FLASH BLU V24/240AC GY | | GY | 1 | 1 | | 32,84 € |
| SR27722 | | TWS FLASH AMB V24/240AC GY | | GY | 2 | 2 | | 32,84 € |
| SR27723 | | TWS FLASH RED V24/240AC GY | | GY | 3 | 3 | | 32,84 € |
| SR27724 | | TWS FLASH GRE V24/240AC GY | | GY | 4 | 4 | | 32,84 € |
| SR27725 | | TWS FLASH YEL V24/240AC GY | | GY | 5 | 5 | | 32,84 € |
| SR27726 | | TWS FLASH CLR V24/240AC GY | | GY | 6 | 6 | | 32,84 € |
| | | | | | | | | |
| **TWS XENON** | | | | | | | | |
| Módulo luminoso destellante con lámpara xenon | | | | | | | | |
| SR27731 |  | TWS XENON BLU V24DC GY | | GY | 1 | 1 | | 70,94 € |
| SR27732 | | TWS XENON AMB V24DC GY | | GY | 2 | 2 | | 70,94 € |
| SR27733 | | TWS XENON RED V24DC GY | | GY | 3 | 3 | | 70,94 € |
| SR27734 | | TWS XENON GRE V24DC GY | | GY | 4 | 4 | | 70,94 € |
| SR27735 | | TWS XENON YEL V24DC GY | | GY | 5 | 5 | | 70,94 € |
| SR27736 | | TWS XENON CLR V24DC GY | | GY | 6 | 6 | | 70,94 € |
| SR27741 | | TWS XENON BLU V110AC GY | | GY | 1 | 1 | | 55,18 € |
| SR27742 | | TWS XENON AMB V110AC GY | | GY | 2 | 2 | | 55,18 € |
| SR27743 | | TWS XENON RED V110AC GY | | GY | 3 | 3 | | 55,18 € |
| SR27744 | | TWS XENON GRE V110AC GY | | GY | 4 | 4 | | 55,18 € |
| SR27745 | | TWS XENON YEL V110AC GY | | GY | 5 | 5 | | 55,18 € |
| SR27746 | | TWS XENON CLR V110AC GY | | GY | 6 | 6 | | 55,18 € |
| SR27751 | | TWS XENON BLU V240AC GY | | GY | 1 | 1 | | 55,18 € |
| SR27752 | | TWS XENON AMB V240AC GY | | GY | 2 | 2 | | 55,18 € |
| SR27753 | | TWS XENON RED V240AC GY | | GY | 3 | 3 | | 55,18 € |
| SR27754 | | TWS XENON GRE V240AC GY | | GY | 4 | 4 | | 55,18 € |
| SR27755 | | TWS XENON YEL V240AC GY | | GY | 5 | 5 | | 55,18 € |
| SR27756 | | TWS XENON CLR V240AC GY | | GY | 6 | 6 | | 55,18 € |
| | | | | | | | | |
| TWS LED STEADY ALLCOLOR | | | | | | | | |
| Módulo luminoso luz fija a LED | | | | | | | | |
| SR36471 |  | TWS LED BLU SCO V24DAC GY | | GY | 1 | 1 | | 37,35 € |
| SR36472 | | TWS LED AMB SCO V24DAC GY | | GY | 2 | 2 | | 37,35 € |
| SR36473 | | TWS LED RED SCO V24DAC GY | | GY | 3 | 3 | | 37,35 € |
| SR36474 | | TWS LED GRE SCO V24DAC GY | | GY | 4 | 4 | | 37,35 € |
| SR36475 | | TWS LED YEL SCO V24DAC GY | | GY | 5 | 5 | | 37,35 € |
| SR36476 | | TWS LED CLR SCO V24DAC GY | | GY | 6 | 6 | | 37,35 € |
| SR36481 | | TWS LED BLU SCO V110AC GY | | GY | 1 | 1 | | 41,22 € |
| SR36482 | | TWS LED AMB SCO V110AC GY | | GY | 2 | 2 | | 41,22 € |
| SR36483 | | TWS LED RED SCO V110AC GY | | GY | 3 | 3 | | 41,22 € |
| SR36484 | | TWS LED GRE SCO V110AC GY | | GY | 4 | 4 | | 41,22 € |
| SR36485 | | TWS LED YEL SCO V110AC GY | | GY | 5 | 5 | | 41,22 € |
| SR36486 | | TWS LED CLR SCO V110AC GY | | GY | 6 | 6 | | 41,22 € |
| SR36491 | | TWS LED BLU SCO V240AC GY | | GY | 1 | 1 | | 41,22 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR36492 | | TWS LED AMB S CO V240AC GY | | GY | 2 | 2 | | 41,22 € |
| SR36493 | | TWS LED RED S CO V240AC GY | | GY | 3 | 3 | | 41,22 € |
| SR36494 | | TWS LED GRE S CO V240AC GY | | GY | 4 | 4 | | 41,22 € |
| SR36495 | | TWS LED YEL S CO V240AC GY | | GY | 5 | 5 | | 41,22 € |
| SR36496 | | TWS LED CLR S CO V240AC GY | | GY | 6 | 6 | | 41,22 € |
| | | | | | | | | |
| **TWS LED MULTIFUNCTION ALLCOLOR** | | | | | | | | |
| Módulo luminoso multifunción a LED | | | | | | | | |
| SR36501 |  | TWS LED BLU M CO V24DAC GY | | GY | 1 | 1 | | 46,36 € |
| SR36502 | | TWS LED AMB M CO V24DAC GY | | GY | 2 | 2 | | 46,36 € |
| SR36503 | | TWS LED RED M CO V24DAC GY | | GY | 3 | 3 | | 46,36 € |
| SR36504 | | TWS LED GRE M CO V24DAC GY | | GY | 4 | 4 | | 46,36 € |
| SR36505 | | TWS LED YEL M CO V24DAC GY | | GY | 5 | 5 | | 46,36 € |
| SR36506 | | TWS LED CLR M CO V24DAC GY | | GY | 6 | 6 | | 46,36 € |
| SR36511 | | TWS LED BLU M CO V110AC GY | | GY | 1 | 1 | | 51,52 € |
| SR36512 | | TWS LED AMB M CO V110AC GY | | GY | 2 | 2 | | 51,52 € |
| SR36513 | | TWS LED RED M CO V110AC GY | | GY | 3 | 3 | | 51,52 € |
| SR36514 | | TWS LED GRE M CO V110AC GY | | GY | 4 | 4 | | 51,52 € |
| SR36515 | | TWS LED YEL M CO V110AC GY | | GY | 5 | 5 | | 51,52 € |
| SR36516 | | TWS LED CLR M CO V110AC GY | | GY | 6 | 6 | | 51,52 € |
| SR36521 | | TWS LED BLU M CO V240AC GY | | GY | 1 | 1 | | 51,52 € |
| SR36522 | | TWS LED AMB M CO V240AC GY | | GY | 2 | 2 | | 51,52 € |
| SR36523 | | TWS LED RED M CO V240AC GY | | GY | 3 | 3 | | 51,52 € |
| SR36524 | | TWS LED GRE M CO V240AC GY | | GY | 4 | 4 | | 51,52 € |
| SR36525 | | TWS LED YEL M CO V240AC GY | | GY | 5 | 5 | | 51,52 € |
| SR36526 | | TWS LED CLR M CO V240AC GY | | GY | 6 | 6 | | 51,52 € |
| | | | | | | | | |
| **TWS LED STEADY LIGHT ALLCLEAR** | | | | | | | | |
| Módulo luminoso luz fija a LED | | | | | | | | |
| SR33121 |  | TWS LED BLU S CL V24DAC GY | | GY | 6 | 1 | | 37,35 € |
| SR33122 | | TWS LED A/Y S CL V24DAC GY | | GY | 6 | 2\| 5 | | 37,35 € |
| SR33123 | | TWS LED RED S CL V24DAC GY | | GY | 6 | 3 | | 37,35 € |
| SR33124 | | TWS LED GRE S CL V24DAC GY | | GY | 6 | 4 | | 37,35 € |
| SR33126 | | TWS LED CLR S CL V24DAC GY | | GY | 6 | 6 | | 37,35 € |
| SR33131 | | TWS LED BLU S CL V110AC GY | | GY | 6 | 1 | | 41,22 € |
| SR33132 | | TWS LED A/Y S CL V110AC GY | | GY | 6 | 2\| 5 | | 41,22 € |
| SR33133 | | TWS LED RED S CL V110AC GY | | GY | 6 | 3 | | 41,22 € |
| SR33134 | | TWS LED GRE S CL V110AC GY | | GY | 6 | 4 | | 41,22 € |
| SR33136 | | TWS LED CLR S CL V110AC GY | | GY | 6 | 6 | | 41,22 € |
| SR33141 | | TWS LED BLU S CL V240AC GY | | GY | 6 | 1 | | 41,22 € |
| SR33142 | | TWS LED A/Y S CL V240AC GY | | GY | 6 | 2\| 5 | | 41,22 € |
| SR33143 | | TWS LED RED S CL V240AC GY | | GY | 6 | 3 | | 41,22 € |
| SR33144 | | TWS LED GRE S CL V240AC GY | | GY | 6 | 4 | | 41,22 € |
| SR33146 | | TWS LED CLR S CL V240AC GY | | GY | 6 | 6 | | 41,22 € |
| | | | | | | | | |
| **TWS LED MULTIFUNCTION ALLCLEAR** | | | | | | | | |
| Módulo luminoso multifunción a LED | | | | | | | | |
| SR33181 |  | TWS LED BLU M CL V24DAC GY | | GY | 6 | 1 | | 46,36 € |
| SR33182 | | TWS LED A/Y M CL V24DAC GY | | GY | 6 | 2\| 5 | | 46,36 € |
| SR33183 | | TWS LED RED M CL V24DAC GY | | GY | 6 | 3 | | 46,36 € |
| SR33184 | | TWS LED GRE M CL V24DAC GY | | GY | 6 | 4 | | 46,36 € |
| SR33186 | | TWS LED CLR M CL V24DAC GY | | GY | 6 | 6 | | 46,36 € |
| SR33191 | | TWS LED BLU M CL V110AC GY | | GY | 6 | 1 | | 51,52 € |
| SR33192 | | TWS LED A/Y M CL V110AC GY | | GY | 6 | 2\| 5 | | 51,52 € |
| SR33193 | | TWS LED RED M CL V110AC GY | | GY | 6 | 3 | | 51,52 € |
| SR33194 | | TWS LED GRE M CL V110AC GY | | GY | 6 | 4 | | 51,52 € |
| SR33196 | | TWS LED CLR M CL V110AC GY | | GY | 6 | 6 | | 51,52 € |
| SR33201 | | TWS LED BLU M CL V240AC GY | | GY | 6 | 1 | | 51,52 € |
| SR33202 | | TWS LED A/Y M CL V240AC GY | | GY | 6 | 2\| 5 | | 51,52 € |
| SR33203 | | TWS LED RED M CL V240AC GY | | GY | 6 | 3 | | 51,52 € |
| SR33204 | | TWS LED GRE M CL V240AC GY | | GY | 6 | 4 | | 51,52 € |
| SR33206 | | TWS LED CLR M CL V240AC GY | | GY | 6 | 6 | | 51,52 € |
| | | | | | | | | |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| **TWS LED STEADY LIGHT PROXIMITY** | | | | | | | | |
| Módulo luminoso luz fija a LED | | | | | | | | |
| SR32201 |  | TWS LED BLU S PR V24DAC GY | | GY | 1 | 1 | | **37,35 €** |
| SR32202 | | TWS LED AMB S PR V24DAC GY | | GY | 2 | 2 | | **37,35 €** |
| SR32203 | | TWS LED RED S PR V24DAC GY | | GY | 3 | 3 | | **37,35 €** |
| SR32204 | | TWS LED GRE S PR V24DAC GY | | GY | 4 | 4 | | **37,35 €** |
| SR32205 | | TWS LED YEL S PR V24DAC GY | | GY | 5 | 5 | | **37,35 €** |
| SR32206 | | TWS LED CLR S PR V24DAC GY | | GY | 6 | 6 | | **37,35 €** |
| SR32211 | | TWS LED BLU S PR V110AC GY | | GY | 1 | 1 | | **41,22 €** |
| SR32212 | | TWS LED AMB S PR V110AC GY | | GY | 2 | 2 | | **41,22 €** |
| SR32213 | | TWS LED RED S PR V110AC GY | | GY | 3 | 3 | | **41,22 €** |
| SR32214 | | TWS LED GRE S PR V110AC GY | | GY | 4 | 4 | | **41,22 €** |
| SR32215 | | TWS LED YEL S PR V110AC GY | | GY | 5 | 5 | | **41,22 €** |
| SR32216 | | TWS LED CLR S PR V110AC GY | | GY | 6 | 6 | | **41,22 €** |
| SR32221 | | TWS LED BLU S PR V240AC GY | | GY | 1 | 1 | | **41,22 €** |
| SR32222 | | TWS LED AMB S PR V240AC GY | | GY | 2 | 2 | | **41,22 €** |
| SR32223 | | TWS LED RED S PR V240AC GY | | GY | 3 | 3 | | **41,22 €** |
| SR32224 | | TWS LED GRE S PR V240AC GY | | GY | 4 | 4 | | **41,22 €** |
| SR32225 | | TWS LED YEL S PR V240AC GY | | GY | 5 | 5 | | **41,22 €** |
| SR32226 | | TWS LED CLR S PR V240AC GY | | GY | 6 | 6 | | **41,22 €** |
| | | | | | | | | |
| **TWS LED MULTIFUNCTION PROXIMITY** | | | | | | | | |
| Módulo luminoso multifunción a LED | | | | | | | | |
| SR32261 |  | TWS LED BLU M PR V24DAC GY | | GY | 1 | 1 | | **46,36 €** |
| SR32262 | | TWS LED AMB M PR V24DAC GY | | GY | 2 | 2 | | **46,36 €** |
| SR32263 | | TWS LED RED M PR V24DAC GY | | GY | 3 | 3 | | **46,36 €** |
| SR32264 | | TWS LED GRE M PR V24DAC GY | | GY | 4 | 4 | | **46,36 €** |
| SR32265 | | TWS LED YEL M PR V24DAC GY | | GY | 5 | 5 | | **46,36 €** |
| SR32266 | | TWS LED CLR M PR V24DAC GY | | GY | 6 | 6 | | **46,36 €** |
| SR32271 | | TWS LED BLU M PR V110AC GY | | GY | 1 | 1 | | **51,52 €** |
| SR32272 | | TWS LED AMB M PR V110AC GY | | GY | 2 | 2 | | **51,52 €** |
| SR32273 | | TWS LED RED M PR V110AC GY | | GY | 3 | 3 | | **51,52 €** |
| SR32274 | | TWS LED GRE M PR V110AC GY | | GY | 4 | 4 | | **51,52 €** |
| SR32275 | | TWS LED YEL M PR V110AC GY | | GY | 5 | 5 | | **51,52 €** |
| SR32276 | | TWS LED CLR M PR V110AC GY | | GY | 6 | 6 | | **51,52 €** |
| SR32281 | | TWS LED BLU M PR V240AC GY | | GY | 1 | 1 | | **51,52 €** |
| SR32282 | | TWS LED AMB M PR V240AC GY | | GY | 2 | 2 | | **51,52 €** |
| SR32283 | | TWS LED RED M PR V240AC GY | | GY | 3 | 3 | | **51,52 €** |
| SR32284 | | TWS LED GRE M PR V240AC GY | | GY | 4 | 4 | | **51,52 €** |
| SR32285 | | TWS LED YEL M PR V240AC GY | | GY | 5 | 5 | | **51,52 €** |
| SR32286 | | TWS LED CLR M PR V240AC GY | | GY | 6 | 6 | | **51,52 €** |
| | | | | | | | | |
| **TWS LED SUPERBRIGHT MULTIFUNCTION ALLCOLOR** | | | | | | | | |
| Módulo super luminoso multifunción a LED | | | | | | | | |
| SR33411 | | TWS S BLU CO V12/24DAC GY | | GY | 1 | 1 | | **119,93 €** |
| SR33412 | | TWS S AMB CO V12/24DAC GY | | GY | 2 | 2 | | **119,93 €** |
| SR33413 | | TWS S RED CO V12/24DAC GY | | GY | 3 | 3 | | **119,93 €** |
| SR33414 | | TWS S GRE CO V12/24DAC GY | | GY | 4 | 4 | | **119,93 €** |
| SR33415 | | TWS S YEL CO V12/24DAC GY | | GY | 5 | 5 | | **119,93 €** |
| SR33416 | | TWS S CLR CO V12/24DAC GY | | GY | 6 | 6 | | **119,93 €** |
| | | | | | | | | |
| **TWS LED SUPERBRIGHT MULTIFUNCTION ALLCLEAR** | | | | | | | | |
| Módulo super luminoso multifunción a LED | | | | | | | | |
| SR33431 | | TWS S BLU CL V12/24DAC GY | | GY | 6 | 1 | | **119,93 €** |
| SR33432 | | TWS S AMB/YEL CL V12/24DAC GY | | GY | 6 | 2 | | **119,93 €** |
| SR33433 | | TWS S RED CL V12/24DAC GY | | GY | 6 | 3 | | **119,93 €** |
| SR33434 | | TWS S GRE CL V12/24DAC GY | | GY | 6 | 4 | | **119,93 €** |
| SR33436 | | TWS S CLR CL V12/24DAC GY | | GY | 6 | 6 | | **119,93 €** |
| | | | | | | | | |
| **TWS LED SUPERBRIGHT MULTICOLOR ALLCLEAR** | | | | | | | | |
| Módulo super luminoso multicolor a LED / Superbright multicolor LED module | | | | | | | | |
| SR33447 | | TWS RGA CL V12/24DAC GY | | GY | 6 | 342 | | **131,82 €** |
| | | | | | | | | |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| **MINI TWS 50MM** | | | | | | | | |
| | | | | | | | | |
| **MINI TWS WIRING** |  | | | | | | | |
| Módulo cableado | | | | | | | | |
| SR31500 | | BASE MINITWS WIRING GY | | GY | | | | **23,66 €** |
| | | | | | | | | |
| **MINI TWS ACOUSTIC MODULES** | | | | | | | | |
| Módulo acústico |  | | | | | | | |
| SR31531 | | MINITWS SOUNDER V24DAC GY | | GY | | | | **45,98 €** |
| SR31532 | | MINITWS SOUNDER V110AC GY | | GY | | | | **52,53 €** |
| SR31533 | | MINITWS SOUNDER V240AC GY | | GY | | | | **52,53 €** |
| | | | | | | | | |
| **MINI TWS LIGHT MODULES INTEGRATED LED ALLCOLOR** | | | | | | | | |
| Módulo fijo/intermitente a LED | | | | | | | | |
| SR31501 |  | MINITWS BLU S/F CO V24DAC GY | | GY | 1 | 1 | | **43,34 €** |
| SR31502 | | MINITWS AMB S/F CO V24DAC GY | | GY | 2 | 2 | | **43,34 €** |
| SR31503 | | MINITWS RED S/F CO V24DAC GY | | GY | 3 | 3 | | **43,34 €** |
| SR31504 | | MINITWS GRE S/F CO V24DAC GY | | GY | 4 | 4 | | **43,34 €** |
| SR31505 | | MINITWS YEL S/F CO V24DAC GY | | GY | 5 | 5 | | **43,34 €** |
| SR31506 | | MINITWS CLR S/F CO V24DAC GY | | GY | 6 | 6 | | **43,34 €** |
| SR31511 | | MINITWS BLU S/F CO V110AC GY | | GY | 1 | 1 | | **48,60 €** |
| SR31512 | | MINITWS AMB S/F CO V110AC GY | | GY | 2 | 2 | | **48,60 €** |
| SR31513 | | MINITWS RED S/F CO V110AC GY | | GY | 3 | 3 | | **48,60 €** |
| SR31514 | | MINITWS GRE S/F CO V110AC GY | | GY | 4 | 4 | | **48,60 €** |
| SR31515 | | MINITWS YEL S/F CO V110AC GY | | GY | 5 | 5 | | **48,60 €** |
| SR31516 | | MINITWS CLR S/F CO V110AC GY | | GY | 6 | 6 | | **48,60 €** |
| SR31521 | | MINITWS BLU S/F CO V240AC GY | | GY | 1 | 1 | | **48,60 €** |
| SR31522 | | MINITWS AMB S/F CO V240AC GY | | GY | 2 | 2 | | **48,60 €** |
| SR31523 | | MINITWS RED S/F CO V240AC GY | | GY | 3 | 3 | | **48,60 €** |
| SR31524 | | MINITWS GRE S/F CO V240AC GY | | GY | 4 | 4 | | **48,60 €** |
| SR31525 | | MINITWS YEL S/F CO V240AC GY | | GY | 5 | 5 | | **48,60 €** |
| SR31526 | | MINITWS CLR S/F CO V240AC GY | | GY | 6 | 6 | | **48,60 €** |
| | | | | | | | | |
| **MINI TWS LIGHT MODULES INTEGRATED LED ALLCLEAR** | | | | | | | | |
| Módulo fijo/intermitente a LED | | | | | | | | |
| SR33241 | | MINITWS BLU S/F CL V24DAC GY | | GY | 6 | 1 | | **43,34 €** |
| SR33242 | | MINITWS AMB S/F CL V24DAC GY | | GY | 6 | 2 | | **43,34 €** |
| SR33243 | | MINITWS RED S/F CL V24DAC GY | | GY | 6 | 3 | | **43,34 €** |
| SR33244 | | MINITWS GRE S/F CL V24DAC GY | | GY | 6 | 4 | | **43,34 €** |
| SR33245 | | MINITWS YEL S/F CL V24DAC GY | | GY | 6 | 5 | | **43,34 €** |
| SR33246 | | MINITWS CLR S/F CL V24DAC GY | | GY | 6 | 6 | | **43,34 €** |
| SR33251 | | MINITWS BLU S/F CL V110AC GY | | GY | 6 | 1 | | **48,60 €** |
| SR33252 | | MINITWS AMB S/F CL V110AC GY | | GY | 6 | 2 | | **48,60 €** |
| SR33253 | | MINITWS RED S/F CL V110AC GY | | GY | 6 | 3 | | **48,60 €** |
| SR33254 | | MINITWS GRE S/F CL V110AC GY | | GY | 6 | 4 | | **48,60 €** |
| SR33255 | | MINITWS YEL S/F CL V110AC GY | | GY | 6 | 5 | | **48,60 €** |
| SR33256 | | MINITWS CLR S/F CL V110AC GY | | GY | 6 | 6 | | **48,60 €** |
| SR33261 | | MINITWS BLU S/F CL V240AC GY | | GY | 6 | 1 | | **48,60 €** |
| SR33262 | | MINITWS AMB S/F CL V240AC GY | | GY | 6 | 2 | | **48,60 €** |
| SR33263 | | MINITWS RED S/F CL V240AC GY | | GY | 6 | 3 | | **48,60 €** |
| SR33264 | | MINITWS GRE S/F CL V240AC GY | | GY | 6 | 4 | | **48,60 €** |
| SR33265 | | MINITWS YEL S/F CL V240AC GY | | GY | 6 | 5 | | **48,60 €** |
| SR33266 | | MINITWS CLR S/F CL V240AC GY | | GY | 6 | 6 | | **48,60 €** |
| | | | | | | | | |
| **BABY TWS 36MM** | | | | | | | | |
| | | | | | | | | |
| **BASE BABY TWS** |  | | | | | | | |
| Módulo cableado | | | | | | | | |
| SR36450 | | BASE BABYTWS WIRING GY | | GY | | | | **18,40 €** |
| | | | | | | | | |
| **BABY TWS SOUNDER** |  | | | | | | | |
| Módulo acústico | | | | | | | | |
| SR36461 | | BABYTWS SOUNDER GY | | GY | | | | **24,96 €** |
| | | | | | | | | |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| **BABY TWS LIGHT MODULES ALLCOLOR** | | | | | | | | |
| Módulo luz fija a LED | | | | | | | | |
| SR36451 | | BABYTWS BLU SCO V24DAC | | - | 1 | 1 | | **39,41 €** |
| SR36452 | | BABYTWS AMB SCO V24DAC | | - | 2 | 2 | | **39,41 €** |
| SR36453 | | BABYTWS RED SCO V24DAC | | - | 3 | 3 | | **39,41 €** |
| SR36454 |  | BABYTWS GRE SCO V24DAC | | - | 4 | 4 | | **39,41 €** |
| SR36455 | | BABYTWS YEL SCO V24DAC | | - | 5 | 5 | | **39,41 €** |
| SR36456 | | BABYTWS CLR SCO V24DAC | | - | 6 | 6 | | **39,41 €** |
| | | | | | | | | |
| **BABY TWS LIGHT MODULES ALLCLEAR** | | | | | | | | |
| Módulo luz fija a LED | | | | | | | | |
| SR33271 | | BABYTWS BLU SCL V24DAC | | - | 6 | 1 | | **39,41 €** |
| SR33272 | | BABYTWS AMB SCL V24DAC | | - | 6 | 2 | | **39,41 €** |
| SR33273 | | BABYTWS RED SCL V24DAC | | - | 6 | 3 | | **39,41 €** |
| SR33274 | | BABYTWS GRE SCL V24DAC | | - | 6 | 4 | | **39,41 €** |
| SR33275 | | BABYTWS YEL SCL V24DAC | | - | 6 | 5 | | **39,41 €** |
| SR33276 | | BABYTWS CLR SCL V24DAC | | - | 6 | 6 | | **39,41 €** |
| | | | | | | | | |
| **MICRO TWS 25MM** | | | | | | | | |
| | | | | | | | | |
| **BASE MICRO TWS** | | | | | | | | |
| Módulo cableado |  | | | | | | | |
| SR31537 | | BASE MICROTWS WIRING BASE GY | | GY | | | | **15,77 €** |
| | | | | | | | | |
| **MICRO TWS ACOUSTIC MODULES** | | | | | | | | |
| Módulo acústico | | | | | | | | |
| SR31538 |  | MICROTWS SOUNDER GY | | GY | | | | **19,71 €** |
| | | | | | | | | |
| **MICRO TWS LIGHT MODULES ALLCOLOR** | | | | | | | | |
| Módulo luz fija a LED | | | | | | | | |
| SR31571 | | MICROTWS BLU SCO V24DAC | | | 1 | 1 | | **34,17 €** |
| SR31572 | | MICROTWS AMB SCO V24DAC | | | 2 | 2 | | **34,17 €** |
| SR31573 | | MICROTWS RED SCO V24DAC | | | 3 | 3 | | **34,17 €** |
| SR31574 |  | MICROTWS GRE SCO V24DAC | | | 4 | 4 | | **34,17 €** |
| SR31575 | | MICROTWS YEL SCO V24DAC | | | 5 | 5 | | **34,17 €** |
| SR31576 | | MICROTWS CLR SCO V24DAC | | | 6 | 6 | | **34,17 €** |
| | | | | | | | | |
| **MICRO TWS LIGHT MODULES ALLCLEAR** | | | | | | | | |
| Módulo luz fija a LED | | | | | | | | |
| SR33281 | | MICROTWS BLU SCL V24DAC | | - | 6 | 1 | | **34,17 €** |
| SR33282 | | MICROTWS AMB SCL V24DAC | | - | 6 | 2 | | **34,17 €** |
| SR33283 | | MICROTWS RED SCL V24DAC | | - | 6 | 3 | | **34,17 €** |
| SR33284 |  | MICROTWS GRE SCL V24DAC | | - | 6 | 4 | | **34,17 €** |
| SR33285 | | MICROTWS YEL SCL V24DAC | | - | 6 | 5 | | **34,17 €** |
| SR33286 | | MICROTWS CLR SCL V24DAC | | - | 6 | 6 | | **34,17 €** |
| | | | | | | | | |
| **NANO TWS 18MM** | | | | | | | | |
| | | | | | | | | |
| **BASE NANO TWS** | | | | | | | | |
| Módulo cableado |  | | | | | | | |
| SR31587 | | BASE NANOTWS WIRING BASE GY | | | G | | | **10,50 €** |
| SR31589 | | BASE NANOTWS WIRING BASE WH | | | W | | | **10,50 €** |
| | | | | | | | | |
| **NANO TWS LIGHT MODULES ALLCOLOR** | | | | | | | | |
| Módulo luz fija a LED | | | | | | | | |
| SR31581 | | NANOTWS BLU SCO V24DAC | | | 1 | 1 | | **26,27 €** |
| SR31582 | | NANOTWS AMB SCO V24DAC | | | 2 | 2 | | **26,27 €** |
| SR31583 | | NANOTWS RED SCO V24DAC | | | 3 | 3 | | **26,27 €** |
| SR31584 |  | NANOTWS GRE SCO V24DAC | | | 4 | 4 | | **26,27 €** |
| SR31585 | | NANOTWS YEL SCO V24DAC | | | 5 | 5 | | **26,27 €** |
| SR31586 | | NANOTWS CLR SCO V24DAC | | | 6 | 6 | | **26,27 €** |
| | | | | | | | | |
| **NANO TWS LIGHT MODULES ALLCLEAR** | | | | | | | | |
| Módulo luz fija a LED | | | | | | | | |
| SR33291 | | NANOTWS BLU SCL V24DAC | | | 6 | 1 | | **26,27 €** |
| SR33292 | | NANOTWS AMB SCL V24DAC | | | 6 | 2 | | **26,27 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR33293 | | NANOTWS RED SCL V24DAC | | | 6 | 3 | | **26,27 €** |
| SR33294 | | NANOTWS GRE SCL V24DAC | | | 6 | 4 | | **26,27 €** |
| SR33295 | | NANOTWS YEL SCL V24DAC | | | 6 | 5 | | **26,27 €** |
| SR33296 | | NANOTWS CLR SCL V24DAC | | | 6 | 6 | | **26,27 €** |
| | | | | | | | | |
| ACCESORIOS | | | | | | | | |
| | | | | | | | | |
| **TWS FOLDABLE JOIN** |  | | | | | | | |
| SR33347 | | BASE TWS FOLDABLE JOIN GY | | GY | | | | **22,63 €** |
| SR27760 | | BASE TWS BASE FOOT (BS) GY | | GY | | | | **7,87 €** |
| SR27761 | | BASE TWS EXTENSION L10 GY | | GY | | | | **6,57 €** |
| SR27762 | | BASE TWS WALL MOUNT (BP1) GY | | GY | | | | **10,50 €** |
| SR27763 | | BASE TWS DOUBLE WALL MOUNT (BP2) GY | | GY | | | | **11,82 €** |
| SR27764 | | BASE TWS EXTENDED FOOT L10 GY | | GY | | | | **13,14 €** |
| SR27697 | | BASE OVOLUX MOUNTING ADAPTER GY | | GY | | | | **5,25 €** |
| SR27777 | | BASE TWS M16 CONNECTION BOX GY | | GY | | | | **24,96 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| EXPRO | | | | | | | | |
| | | | | | | | | |
| LÍNIA LUMINOSA | | | | | | | | |
| | | | | | | | | |
| DISPOSITIVOS A LED | | | | | | | | |
| | | | | | | | | |
| **EXD OVOLUX MULTI SMD** | | | | | | | | |
| SR97191 |  | EXD OVOLUX BLU V12/24DAC | | RD | 1 | 1 | | **404,65 €** |
| SR97192 | | EXD OVOLUX AMB V12/24DAC | | RD | 2 | 2 | | **404,65 €** |
| SR97193 | | EXD OVOLUX RED V12/24DAC | | RD | 3 | 3 | | **404,65 €** |
| SR97194 | | EXD OVOLUX GRE V12/24DAC | | RD | 4 | 4 | | **404,65 €** |
| SR97195 | | EXD OVOLUX YEL V12/24DAC | | RD | 5 | 5 | | **404,65 €** |
| SR97196 | | EXD OVOLUX CLR V12/24DAC | | RD | 6 | 6 | | **404,65 €** |
| SR97201 | | EXD OVOLUX BLU V90/240AC | | RD | 1 | 1 | | **404,65 €** |
| SR97202 | | EXD OVOLUX AMB V90/240AC | | RD | 2 | 2 | | **404,65 €** |
| SR97203 | | EXD OVOLUX RED V90/240AC | | RD | 3 | 3 | | **404,65 €** |
| SR97204 | | EXD OVOLUX GRE V90/240AC | | RD | 4 | 4 | | **404,65 €** |
| SR97205 | | EXD OVOLUX YEL V90/240AC | | RD | 5 | 5 | | **404,65 €** |
| SR97206 | | EXD OVOLUX CLR V90/240AC | | RD | 6 | 6 | | **404,65 €** |
| | | | | | | | | |
| **EXD FLR** | | | | | | | | |
| SR97211 |  | EXD FLR S BLU V12/24DAC | | RD | 1 | 1 | | **554,94 €** |
| SR97212 | | EXD FLR S AMB V12/24DAC | | RD | 2 | 2 | | **554,94 €** |
| SR97213 | | EXD FLR S RED V12/24DAC | | RD | 3 | 3 | | **554,94 €** |
| SR97214 | | EXD FLR S GRE V12/24DAC | | RD | 4 | 4 | | **554,94 €** |
| SR97215 | | EXD FLR S YEL V12/24DAC | | RD | 5 | 5 | | **554,94 €** |
| SR97216 | | EXD FLR S CLR V12/24DAC | | RD | 6 | 6 | | **554,94 €** |
| SR97221 | | EXD FLR S BLU V90/240AC | | RD | 1 | 1 | | **554,94 €** |
| SR97222 | | EXD FLR S AMB V90/240AC | | RD | 2 | 2 | | **554,94 €** |
| SR97223 | | EXD FLR S RED V90/240AC | | RD | 3 | 3 | | **554,94 €** |
| SR97224 | | EXD FLR S GRE V90/240AC | | RD | 4 | 4 | | **554,94 €** |
| SR97225 | | EXD FLR S YEL V90/240AC | | RD | 5 | 5 | | **554,94 €** |
| SR97226 | | EXD FLR S CLR V90/240AC | | RD | 6 | 6 | | **554,94 €** |
| | | | | | | | | |
| **EXD SLR** | | | | | | | | |
| SR95001 | | EXD SLR S BLU V12/24DAC | | RD | 1 | 1 | | **554,94 €** |
| SR95002 | | EXD SLR S AMB V12/24DAC | | RD | 2 | 2 | | **554,94 €** |
| SR95003 | | EXD SLR S RED V12/24DAC | | RD | 3 | 3 | | **554,94 €** |
| SR95004 | | EXD SLR S GRE V12/24DAC | | RD | 4 | 4 | | **554,94 €** |
| SR95005 | | EXD SLR S YEL V12/24DAC | | RD | 5 | 5 | | **554,94 €** |
| SR95006 | | EXD SLR S CLR V12/24DAC | | RD | 6 | 6 | | **554,94 €** |
| SR95011 | | EXD SLR S BLU V90/240AC | | RD | 1 | 1 | | **554,94 €** |
| SR95012 | | EXD SLR S AMB V90/240AC | | RD | 2 | 2 | | **554,94 €** |
| SR95013 | | EXD SLR S RED V90/240AC | | RD | 3 | 3 | | **554,94 €** |
| SR95014 | | EXD SLR S GRE V90/240AC | | RD | 4 | 4 | | **554,94 €** |
| SR95015 | | EXD SLR S YEL V90/240AC | | RD | 5 | 5 | | **554,94 €** |
| SR95016 | | EXD SLR S CLR V90/240AC | | RD | 6 | 6 | | **554,94 €** |
| | | | | | | | | |
| DISPOSITIVOS CON LÁMPARA | | | | | | | | |
| | | | | | | | | |
| **EXD MAXIFLASH** | | | | | | | | |
| SR95641 |  | EXD MAXIFLASH BLU V12/24DAC | | RD | 1 | | | **693,67 €** |
| SR95642 | | EXD MAXIFLASH AMB V12/24DAC | | RD | 2 | | | **693,67 €** |
| SR95643 | | EXD MAXIFLASH RED V12/24DAC | | RD | 3 | | | **693,67 €** |
| SR95644 | | EXD MAXIFLASH GRE V12/24DAC | | RD | 4 | | | **693,67 €** |
| SR95645 | | EXD MAXIFLASH YEL V12/24DAC | | RD | 5 | | | **693,67 €** |
| SR95646 | | EXD MAXIFLASH CLR V12/24DAC | | RD | 6 | | | **693,67 €** |
| SR95651 | | EXD MAXIFLASH BLU V110AC | | RD | 1 | | | **693,67 €** |
| SR95652 | | EXD MAXIFLASH AMB V110AC | | RD | 2 | | | **693,67 €** |
| SR95653 | | EXD MAXIFLASH RED V110AC | | RD | 3 | | | **693,67 €** |
| SR95654 | | EXD MAXIFLASH GRE V110AC | | RD | 4 | | | **693,67 €** |
| SR95655 | | EXD MAXIFLASH YEL V110AC | | RD | 5 | | | **693,67 €** |
| SR95656 | | EXD AXIFLASH CLR V110AC | | RD | 6 | | | **693,67 €** |
| SR95661 | | EXD MAXIFLASH BLU V240AC | | RD | 1 | | | **693,67 €** |
| SR95662 | | EXD MAXIFLASH AMB V240AC | | RD | 2 | | | **693,67 €** |
| SR95663 | | EXD MAXIFLASH RED V240AC | | RD | 3 | | | **693,67 €** |
| SR95664 | | EXD MAXIFLASH GRE V240AC | | RD | 4 | | | **693,67 €** |
| SR95665 | | EXD MAXIFLASH YEL V240AC | | RD | 5 | | | **693,67 €** |
| SR95666 | | EXD MAXIFLASH CLR V240AC | | RD | 6 | | | **693,67 €** |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| **EXD STR** | | | | | | | | |
| SR96551 |  | EXD STR BLU V12/24DAC | | RD | 1 | | | **982,70 €** |
| SR96552 | | EXD STR AMB V12/24DAC | | RD | 2 | | | **982,70 €** |
| SR96553 | | EXD STR RED V12/24DAC | | RD | 3 | | | **982,70 €** |
| SR96554 | | EXD STR GRE V12/24DAC | | RD | 4 | | | **982,70 €** |
| SR96555 | | EXD STR YEL V12/24DAC | | RD | 5 | | | **982,70 €** |
| SR96556 | | EXD STR CLR V12/24DAC | | RD | 6 | | | **982,70 €** |
| SR96561 | | EXD STR BLU V110AC | | RD | 1 | | | **982,70 €** |
| SR96562 | | EXD STR AMB V110AC | | RD | 2 | | | **982,70 €** |
| SR96563 | | EXD STR RED V110AC | | RD | 3 | | | **982,70 €** |
| SR96564 | | EXD STR GRE V110AC | | RD | 4 | | | **982,70 €** |
| SR96565 | | EXD STR YEL V110AC | | RD | 5 | | | **982,70 €** |
| SR96566 | | EXD STR CLR V110AC | | RD | 6 | | | **982,70 €** |
| SR96571 | | EXD STR BLU V240AC | | RD | 1 | | | **982,70 €** |
| SR96572 | | EXD STR AMB V240AC | | RD | 2 | | | **982,70 €** |
| SR96573 | | EXD STR RED V240AC | | RD | 3 | | | **982,70 €** |
| SR96574 | | EXD STR GRE V240AC | | RD | 4 | | | **982,70 €** |
| SR96575 | | EXD STR YEL V240AC | | RD | 5 | | | **982,70 €** |
| SR96576 | | EXD STR CLR V240AC | | RD | 6 | | | **982,70 €** |
| | | | | | | | | |
| BULBS DEVICES | | | | | | | | |
| | | | | | | | | |
| **EXD ROTALLARM** | | | | | | | | |
| SR95941 |  | EXD ROTALLARM BLU V12DC | | RD | 1 | | | **751,48 €** |
| SR95942 | | EXD ROTALLARM AMB V12DC | | RD | 2 | | | **751,48 €** |
| SR95943 | | EXD ROTALLARM RED V12DC | | RD | 3 | | | **751,48 €** |
| SR95944 | | EXD ROTALLARM GRE V12DC | | RD | 4 | | | **751,48 €** |
| SR95945 | | EXD ROTALLARM YEL V12DC | | RD | 5 | | | **751,48 €** |
| SR95946 | | EXD ROTALLARM CLR V12DC | | RD | 6 | | | **751,48 €** |
| SR95951 | | EXD ROTALLARM BLU V12AC | | RD | 1 | | | **751,48 €** |
| SR95952 | | EXD ROTALLARM AMB V12AC | | RD | 2 | | | **751,48 €** |
| SR95953 | | EXD ROTALLARM RED V12AC | | RD | 3 | | | **751,48 €** |
| SR95954 | | EXD ROTALLARM GRE V12AC | | RD | 4 | | | **751,48 €** |
| SR95955 | | EXD ROTALLARM YEL V12AC | | RD | 5 | | | **751,48 €** |
| SR95956 | | EXD ROTALLARM CLR V12AC | | RD | 6 | | | **751,48 €** |
| SR95961 | | EXD ROTALLARM BLU V24DC | | RD | 1 | | | **751,48 €** |
| SR95962 | | EXD ROTALLARM AMB V24DC | | RD | 2 | | | **751,48 €** |
| SR95963 | | EXD ROTALLARM RED V24DC | | RD | 3 | | | **751,48 €** |
| SR95964 | | EXD ROTALLARM GRE V24DC | | RD | 4 | | | **751,48 €** |
| SR95965 | | EXD ROTALLARM YEL V24DC | | RD | 5 | | | **751,48 €** |
| SR95966 | | EXD ROTALLARM CLR V24DC | | RD | 6 | | | **751,48 €** |
| SR95971 | | EXD ROTALLARM BLU V24AC | | RD | 1 | | | **751,48 €** |
| SR95972 | | EXD ROTALLARM AMB V24AC | | RD | 2 | | | **751,48 €** |
| SR95973 | | EXD ROTALLARM RED V24AC | | RD | 3 | | | **751,48 €** |
| SR95974 | | EXD ROTALLARM GRE V24AC | | RD | 4 | | | **751,48 €** |
| SR95975 | | EXD ROTALLARM YEL V24AC | | RD | 5 | | | **751,48 €** |
| SR95976 | | EXD ROTALLARM CLR V24AC | | RD | 6 | | | **751,48 €** |
| SR95981 | | EXD ROTALLARM BLU V48DC | | RD | 1 | | | **751,48 €** |
| SR95982 | | EXD ROTALLARM AMB V48DC | | RD | 2 | | | **751,48 €** |
| SR95983 | | EXD ROTALLARM RED V48DC | | RD | 3 | | | **751,48 €** |
| SR95984 | | EXD ROTALLARM GRE V48DC | | RD | 4 | | | **751,48 €** |
| SR95985 | | EXD ROTALLARM YEL V48DC | | RD | 5 | | | **751,48 €** |
| SR95986 | | EXD ROTALLARM CLR V48DC | | RD | 6 | | | **751,48 €** |
| SR95991 | | EXD ROTALLARM BLU V48AC | | RD | 1 | | | **751,48 €** |
| SR95992 | | EXD ROTALLARM AMB V48AC | | RD | 2 | | | **751,48 €** |
| SR95993 | | EXD ROTALLARM RED V48AC | | RD | 3 | | | **751,48 €** |
| SR95994 | | EXD ROTALLARM GRE V48AC | | RD | 4 | | | **751,48 €** |
| SR95995 | | EXD ROTALLARM YEL V48AC | | RD | 5 | | | **751,48 €** |
| SR95996 | | EXD ROTALLARM CLR V48AC | | RD | 6 | | | **751,48 €** |
| SR96001 | | EXD ROTALLARM BLU V110AC | | RD | 1 | | | **751,48 €** |
| SR96002 | | EXD ROTALLARM AMB V110AC | | RD | 2 | | | **751,48 €** |
| SR96003 | | EXD ROTALLARM RED V110AC | | RD | 3 | | | **751,48 €** |
| SR96004 | | EXD ROTALLARM GRE V110AC | | RD | 4 | | | **751,48 €** |
| SR96005 | | EXD ROTALLARM YEL V110AC | | RD | 5 | | | **751,48 €** |
| SR96006 | | EXD ROTALLARM CLR V110AC | | RD | 6 | | | **751,48 €** |
| SR96011 | | EXD ROTALLARM BLU V240AC | | RD | 1 | | | **751,48 €** |
| SR96012 | | EXD ROTALLARM AMB V240AC | | RD | 2 | | | **751,48 €** |
| SR96013 | | EXD ROTALLARM RED V240AC | | RD | 3 | | | **751,48 €** |
| SR96014 | | EXD ROTALLARM GRE V240AC | | RD | 4 | | | **751,48 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR96015 | | EXD ROTALLARM YEL V240AC | | RD | 5 | | | 751,48 € |
| SR96016 | | EXD ROTALLARM CLR V240AC | | RD | 6 | | | 751,48 € |
| SR96021 | | EXD ROTALLARM BLU V12DC H1 | | RD | 1 | | | 751,48 € |
| SR96022 | | EXD ROTALLARM AMB V12DC H1 | | RD | 2 | | | 751,48 € |
| SR96023 | | EXD ROTALLARM RED V12DC H1 | | RD | 3 | | | 751,48 € |
| SR96024 | | EXD ROTALLARM GRE V12DC H1 | | RD | 4 | | | 751,48 € |
| SR96025 | | EXD ROTALLARM YEL V12DC H1 | | RD | 5 | | | 751,48 € |
| SR96026 | | EXD ROTALLARM CLR V12DC H1 | | RD | 6 | | | 751,48 € |
| SR96031 | | EXD ROTALLARM BLU V12AC H1 | | RD | 1 | | | 751,48 € |
| SR96032 | | EXD ROTALLARM AMB V12AC H1 | | RD | 2 | | | 751,48 € |
| SR96033 | | EXD ROTALLARM RED V12AC H1 | | RD | 3 | | | 751,48 € |
| SR96034 | | EXD ROTALLARM GRE V12AC H1 | | RD | 4 | | | 751,48 € |
| SR96035 | | EXD ROTALLARM YEL V12AC H1 | | RD | 5 | | | 751,48 € |
| SR96036 | | EXD ROTALLARM CLR V12AC H1 | | RD | 6 | | | 751,48 € |
| SR96041 | | EXD ROTALLARM BLU V24DC H1 | | RD | 1 | | | 751,48 € |
| SR96042 | | EXD ROTALLARM AMB V24DC H1 | | RD | 2 | | | 751,48 € |
| SR96043 | | EXD ROTALLARM RED V24DC H1 | | RD | 3 | | | 751,48 € |
| SR96044 | | EXD ROTALLARM GRE V24DC H1 | | RD | 4 | | | 751,48 € |
| SR96045 | | EXD ROTALLARM YEL V24DC H1 | | RD | 5 | | | 751,48 € |
| SR96046 | | EXD ROTALLARM CLR V24DC H1 | | RD | 6 | | | 751,48 € |
| SR96051 | | EXD ROTALLARM BLU V24AC H1 | | RD | 1 | | | 751,48 € |
| SR96052 | | EXD ROTALLARM AMB V24AC H1 | | RD | 2 | | | 751,48 € |
| SR96053 | | EXD ROTALLARM RED V24AC H1 | | RD | 3 | | | 751,48 € |
| SR96054 | | EXD ROTALLARM GRE V24AC H1 | | RD | 4 | | | 751,48 € |
| SR96055 | | EXD ROTALLARM YEL V24AC H1 | | RD | 5 | | | 751,48 € |
| SR96056 | | EXD ROTALLARM CLR V24AC H1 | | RD | 6 | | | 751,48 € |
| | | | | | | | | |
| **EXD ROTALLARM FLA** | | | | | | | | |
| SR96061 |  | EXD ROTALLARM FLA BLU V12DC | | RD | 1 | | | 751,48 € |
| SR96062 | | EXD ROTALLARM FLA AMB V12DC | | RD | 2 | | | 751,48 € |
| SR96063 | | EXD ROTALLARM FLA RED V12DC | | RD | 3 | | | 751,48 € |
| SR96064 | | EXD ROTALLARM FLA GRE V12DC | | RD | 4 | | | 751,48 € |
| SR96065 | | EXD ROTALLARM FLA YEL V12DC | | RD | 5 | | | 751,48 € |
| SR96066 | | EXD ROTALLARM FLA CLR V12DC | | RD | 6 | | | 751,48 € |
| SR96071 | | EXD ROTALLARM FLA BLU V24DC | | RD | 1 | | | 751,48 € |
| SR96072 | | EXD ROTALLARM FLA AMB V24DC | | RD | 2 | | | 751,48 € |
| SR96073 | | EXD ROTALLARM FLA RED V24DC | | RD | 3 | | | 751,48 € |
| SR96074 | | EXD ROTALLARM FLA GRE V24DC | | RD | 4 | | | 751,48 € |
| SR96075 | | EXD ROTALLARM FLA YEL V24DC | | RD | 5 | | | 751,48 € |
| SR96076 | | EXD ROTALLARM FLA CLR V24DC | | RD | 6 | | | 751,48 € |
| SR96081 | | EXD ROTALLARM FLA BLU V24AC | | RD | 1 | | | 751,48 € |
| SR96082 | | EXD ROTALLARM FLA AMB V24AC | | RD | 2 | | | 751,48 € |
| SR96083 | | EXD ROTALLARM FLA RED V24AC | | RD | 3 | | | 751,48 € |
| SR96084 | | EXD ROTALLARM FLA GRE V24AC | | RD | 4 | | | 751,48 € |
| SR96085 | | EXD ROTALLARM FLA YEL V24AC | | RD | 5 | | | 751,48 € |
| SR96086 | | EXD ROTALLARM FLA CLR V24AC | | RD | 6 | | | 751,48 € |
| SR96091 | | EXD ROTALLARM FLA BLU V48DC | | RD | 1 | | | 751,48 € |
| SR96092 | | EXD ROTALLARM FLA AMB V48DC | | RD | 2 | | | 751,48 € |
| SR96093 | | EXD ROTALLARM FLA RED V48DC | | RD | 3 | | | 751,48 € |
| SR96094 | | EXD ROTALLARM FLA GRE V48DC | | RD | 4 | | | 751,48 € |
| SR96095 | | EXD ROTALLARM FLA YEL V48DC | | RD | 5 | | | 751,48 € |
| SR96096 | | EXD ROTALLARM FLA CLR V48DC | | RD | 6 | | | 751,48 € |
| SR96101 | | EXD ROTALLARM FLA BLU V48AC | | RD | 1 | | | 751,48 € |
| SR96102 | | EXD ROTALLARM FLA AMB V48AC | | RD | 2 | | | 751,48 € |
| SR96103 | | EXD ROTALLARM FLA RED V48AC | | RD | 3 | | | 751,48 € |
| SR96104 | | EXD ROTALLARM FLA GRE V48AC | | RD | 4 | | | 751,48 € |
| SR96105 | | EXD ROTALLARM FLA YEL V48AC | | RD | 5 | | | 751,48 € |
| SR96106 | | EXD ROTALLARM FLA CLR V48AC | | RD | 6 | | | 751,48 € |
| SR96111 | | EXD ROTALLARM FLA BLU V110AC | | RD | 1 | | | 751,48 € |
| SR96112 | | EXD ROTALLARM FLA AMB V110AC | | RD | 2 | | | 751,48 € |
| SR96113 | | EXD ROTALLARM FLA RED V110AC | | RD | 3 | | | 751,48 € |
| SR96114 | | EXD ROTALLARM FLA GRE V110AC | | RD | 4 | | | 751,48 € |
| SR96115 | | EXD ROTALLARM FLA YEL V110AC | | RD | 5 | | | 751,48 € |
| SR96116 | | EXD ROTALLARM FLA CLR V110AC | | RD | 6 | | | 751,48 € |
| SR96121 | | EXD ROTALLARM FLA BLU V240AC | | RD | 1 | | | 751,48 € |
| SR96122 | | EXD ROTALLARM FLA AMB V240AC | | RD | 2 | | | 751,48 € |
| SR96123 | | EXD ROTALLARM FLA RED V240AC | | RD | 3 | | | 751,48 € |
| SR96124 | | EXD ROTALLARM FLA GRE V240AC | | RD | 4 | | | 751,48 € |
| SR96125 | | EXD ROTALLARM FLA YEL V240AC | | RD | 5 | | | 751,48 € |
| SR96126 | | EXD ROTALLARM FLA CLR V240AC | | RD | 6 | | | 751,48 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR96131 | | EXD ROTALLARM FLA BLU V12DC H1 | | RD | 1 | | | 751,48 € |
| SR96132 | | EXD ROTALLARM FLA AMB V12DC H1 | | RD | 2 | | | 751,48 € |
| SR96133 | | EXD ROTALLARM FLA RED V12DC H1 | | RD | 3 | | | 751,48 € |
| SR96134 | | EXD ROTALLARM FLA GRE V12DC H1 | | RD | 4 | | | 751,48 € |
| SR96135 | | EXD ROTALLARM FLA YEL V12DC H1 | | RD | 5 | | | 751,48 € |
| SR96136 | | EXD ROTALLARM FLA CLR V12DC H1 | | RD | 6 | | | 751,48 € |
| SR96141 | | EXD ROTALLARM FLA BLU V12AC H1 | | RD | 1 | | | 751,48 € |
| SR96142 | | EXD ROTALLARM FLA AMB V12AC H1 | | RD | 2 | | | 751,48 € |
| SR96143 | | EXD ROTALLARM FLA RED V12AC H1 | | RD | 3 | | | 751,48 € |
| SR96144 | | EXD ROTALLARM FLA GRE V12AC H1 | | RD | 4 | | | 751,48 € |
| SR96145 | | EXD ROTALLARM FLA YEL V12AC H1 | | RD | 5 | | | 751,48 € |
| SR96146 | | EXD ROTALLARM FLA CLR V12AC H1 | | RD | 6 | | | 751,48 € |
| SR96151 | | EXD ROTALLARM FLA BLU V24DC H1 | | RD | 1 | | | 751,48 € |
| SR96152 | | EXD ROTALLARM FLA AMB V24DC H1 | | RD | 2 | | | 751,48 € |
| SR96153 | | EXD ROTALLARM FLA RED V24DC H1 | | RD | 3 | | | 751,48 € |
| SR96154 | | EXD ROTALLARM FLA GRE V24DC H1 | | RD | 4 | | | 751,48 € |
| SR96155 | | EXD ROTALLARM FLA YEL V24DC H1 | | RD | 5 | | | 751,48 € |
| SR96156 | | EXD ROTALLARM FLA CLR V24DC H1 | | RD | 6 | | | 751,48 € |
| SR96161 | | EXD ROTALLARM FLA BLU V24AC H1 | | RD | 1 | | | 751,48 € |
| SR96162 | | EXD ROTALLARM FLA AMB V24AC H1 | | RD | 2 | | | 751,48 € |
| SR96163 | | EXD ROTALLARM FLA RED V24AC H1 | | RD | 3 | | | 751,48 € |
| SR96164 | | EXD ROTALLARM FLA GRE V24AC H1 | | RD | 4 | | | 751,48 € |
| SR96165 | | EXD ROTALLARM FLA YEL V24AC H1 | | RD | 5 | | | 751,48 € |
| SR96166 | | EXD ROTALLARM FLA CLR V24AC H1 | | RD | 6 | | | 751,48 € |
| | | | | | | | | |
| **EXD ROTALLARM STY** | | | | | | | | |
| SR96171 |  | EXD ROTALLARM STY BLU V12DAC | | RD | 1 | | | 751,48 € |
| SR96172 | | EXD ROTALLARM STY AMB V12DAC | | RD | 2 | | | 751,48 € |
| SR96173 | | EXD ROTALLARM STY RED V12DAC | | RD | 3 | | | 751,48 € |
| SR96174 | | EXD ROTALLARM STY GRE V12DAC | | RD | 4 | | | 751,48 € |
| SR96175 | | EXD ROTALLARM STY YEL V12DAC | | RD | 5 | | | 751,48 € |
| SR96176 | | EXD ROTALLARM STY CLR V12DAC | | RD | 6 | | | 751,48 € |
| SR96181 | | EXD ROTALLARM STY BLU V24DAC | | RD | 1 | | | 751,48 € |
| SR96182 | | EXD ROTALLARM STY AMB V24DAC | | RD | 2 | | | 751,48 € |
| SR96183 | | EXD ROTALLARM STY RED V24DAC | | RD | 3 | | | 751,48 € |
| SR96184 | | EXD ROTALLARM STY GRE V24DAC | | RD | 4 | | | 751,48 € |
| SR96185 | | EXD ROTALLARM STY YEL V24DAC | | RD | 5 | | | 751,48 € |
| SR96186 | | EXD ROTALLARM STY CLR V24DAC | | RD | 6 | | | 751,48 € |
| SR96191 | | EXD ROTALLARM STY BLU V48DAC | | RD | 1 | | | 751,48 € |
| SR96192 | | EXD ROTALLARM STY AMB V48DAC | | RD | 2 | | | 751,48 € |
| SR96193 | | EXD ROTALLARM STY RED V48DAC | | RD | 3 | | | 751,48 € |
| SR96194 | | EXD ROTALLARM STY GRE V48DAC | | RD | 4 | | | 751,48 € |
| SR96195 | | EXD ROTALLARM STY YEL V48DAC | | RD | 5 | | | 751,48 € |
| SR96196 | | EXD ROTALLARM STY CLR V48DAC | | RD | 6 | | | 751,48 € |
| SR96201 | | EXD ROTALLARM STY BLU V110AC | | RD | 1 | | | 751,48 € |
| SR96202 | | EXD ROTALLARM STY AMB V110AC | | RD | 2 | | | 751,48 € |
| SR96203 | | EXD ROTALLARM STY RED V110AC | | RD | 3 | | | 751,48 € |
| SR96204 | | EXD ROTALLARM STY GRE V110AC | | RD | 4 | | | 751,48 € |
| SR96205 | | EXD ROTALLARM STY YEL V110AC | | RD | 5 | | | 751,48 € |
| SR96206 | | EXD ROTALLARM STY CLR V110AC | | RD | 6 | | | 751,48 € |
| SR96211 | | EXD ROTALLARM STY BLU V240AC | | RD | 1 | | | 751,48 € |
| SR96212 | | EXD ROTALLARM STY AMB V240AC | | RD | 2 | | | 751,48 € |
| SR96213 | | EXD ROTALLARM STY RED V240AC | | RD | 3 | | | 751,48 € |
| SR96214 | | EXD ROTALLARM STY GRE V240AC | | RD | 4 | | | 751,48 € |
| SR96215 | | EXD ROTALLARM STY YEL V240AC | | RD | 5 | | | 751,48 € |
| SR96216 | | EXD ROTALLARM STY CLR V240AC | | RD | 6 | | | 751,48 € |
| | | | | | | | | |
| **EXD PAG** | | | | | | | | |
| SR96699 | | EXD PAG SWITCH | | RD | | | | 353,28 € |
| | | | | | | | | |
| **EXD PAG LED** | | | | | | | | |
| SR97051 |  | EXD PAG LED BLU V12DAC | | RD | 1 | | | 321,39 € |
| SR97052 | | EXD PAG LED AMB V12DAC | | RD | 2 | | | 304,80 € |
| SR97053 | | EXD PAG LED RED V12DAC | | RD | 3 | | | 304,80 € |
| SR97054 | | EXD PAG LED GRE V12DAC | | RD | 4 | | | 321,39 € |
| SR97055 | | EXD PAG LED YEL V12DAC | | RD | 5 | | | 304,80 € |
| SR97056 | | EXD PAG LED CLR V12DAC | | RD | 6 | | | 343,07 € |
| SR97061 | | EXD PAG LED BLU V24DAC | | RD | 1 | | | 321,39 € |
| SR97062 | | EXD PAG LED AMB V24DAC | | RD | 2 | | | 304,80 € |
| SR97063 | | EXD PAG LED RED V24DAC | | RD | 3 | | | 304,80 € |

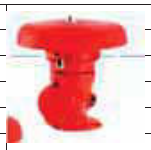



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR97064 |  | EXD PAG LED GRE V24DAC | | RD | 4 | | | 321,39 € |
| SR97065 | | EXD PAG LED YEL V24DAC | | RD | 5 | | | 304,80 € |
| SR97066 | | EXD PAG LED CLR V24DAC | | RD | 6 | | | 343,07 € |
| SR97071 | | EXD PAG LED BLU V48DAC | | RD | 1 | | | 321,39 € |
| SR97072 | | EXD PAG LED AMB V48DAC | | RD | 2 | | | 304,80 € |
| SR97073 | | EXD PAG LED RED V48DAC | | RD | 3 | | | 304,80 € |
| SR97074 | | EXD PAG LED GRE V48DAC | | RD | 4 | | | 321,39 € |
| SR97075 | | EXD PAG LED YEL V48DAC | | RD | 5 | | | 304,80 € |
| SR97076 | | EXD PAG LED CLR V48DAC | | RD | 6 | | | 343,07 € |
| SR97081 | | EXD PAG LED BLU V110AC | | RD | 1 | | | 321,39 € |
| SR97082 | | EXD PAG LED AMB V110AC | | RD | 2 | | | 304,80 € |
| SR97083 | | EXD PAG LED RED V110AC | | RD | 3 | | | 304,80 € |
| SR97084 | | EXD PAG LED GRE V110AC | | RD | 4 | | | 321,39 € |
| SR97085 | | EXD PAG LED YEL V110AC | | RD | 5 | | | 304,80 € |
| SR97086 | | EXD PAG LED CLR V110AC | | RD | 6 | | | 343,07 € |
| SR97091 | | EXD PAG LED BLU V240AC | | RD | 1 | | | 321,39 € |
| SR97092 | | EXD PAG LED AMB V240AC | | RD | 2 | | | 304,80 € |
| SR97093 | | EXD PAG LED RED V240AC | | RD | 3 | | | 304,80 € |
| SR97094 | | EXD PAG LED GRE V240AC | | RD | 4 | | | 321,39 € |
| SR97095 | | EXD PAG LED YEL V240AC | | RD | 5 | | | 304,80 € |
| SR97096 | | EXD PAG LED CLR V240AC | | RD | 6 | | | 343,07 € |
| | | | | | | | | |
| LÍNIA ACÚSTICA | | | | | | | | |
| | | | | | | | | |
| SIRENAS ELECTRÓNICAS | | | | | | | | |
| | | | | | | | | |
| **ETH 12** | | | | | | | | |
| SR57994 |  | EXD ETH12 MD V12/24DAC | | RD | | | | 564,99 € |
| SR57997 | | EXD ETH12 MD V110AC | | RD | | | | 615,99 € |
| SR57996 | | EXD ETH12 MD V240AC | | RD | | | | 615,99 € |
| | | | | | | | | |
| **ETH 20** |  | | | | | | | |
| SR57995 | | EXD ETH20 MD V240AC | | RD | | | | 1.119,76 € |
| SR57998 | | EXD ETH20 MD V20/24DAC | | RD | | | | 1.085,32 € |
| | | | | | | | | |
| SIRENAS ELECTROMECÁNICAS | | | | | | | | |
| | | | | | | | | |
| **MINI CELERE** | | | | | | | | |
| SR62248 |  | EXD MINICELERE V12DAC | | RD | | | | 786,17 € |
| SR62249 | | EXD MINICELERE V24DAC | | RD | | | | 786,17 € |
| SR62250 | | EXD MINICELERE V48DAC | | RD | | | | 786,17 € |
| SR62251 | | EXD MINICELERE V110DAC | | RD | | | | 786,17 € |
| SR62252 | | EXD MINICELERE V240DAC | | RD | | | | 786,17 € |
| SR62253 | | EXD MINICELEREST V12DAC | | RD | | | | 763,04 € |
| SR62254 | | EXD MINICELEREST V24DAC | | RD | | | | 763,04 € |
| SR62255 | | EXD MINICELEREST V48DAC | | RD | | | | 763,04 € |
| SR62256 | | EXD MINICELEREST V110DAC | | RD | | | | 763,04 € |
| SR62257 | | EXD MINICELEREST V240DAC | | RD | | | | 763,04 € |
| | | | | | | | | |
| **SUPER CELERE** | | | | | | | | |
| SR62240 |  | EXD SUPERCELERE V24DAC | | RD | | | | 913,33 € |
| SR62241 | | EXD SUPERCELERE V48DAC | | RD | | | | 913,33 € |
| SR62242 | | EXD SUPERCELERE V110DAC | | RD | | | | 913,33 € |
| SR62243 | | EXD SUPERCELERE V240DAC | | RD | | | | 913,33 € |
| SR62244 | | EXD SUPERCELEREST V24DAC | | RD | | | | 890,22 € |
| SR62245 | | EXD SUPERCELEREST V48DAC | | RD | | | | 890,22 € |
| SR62246 | | EXD SUPERCELEREST V110DAC | | RD | | | | 890,22 € |
| SR62247 | | EXD SUPERCELEREST V240DAC | | RD | | | | 890,22 € |
| | | | | | | | | |
| TIMBRES | | | | | | | | |
| | | | | | | | | |
| **SIAD/SIADEL 165** | | | | | | | | |
| SR62258 |  | SIAD 165 V12AC | | RD | | | | 693,67 € |
| SR62259 | | EXD SIAD 165 V24AC | | RD | | | | 693,67 € |
| SR62260 | | EXD SIAD 165 V48AC | | RD | | | | 693,67 € |
| SR62261 | | EXD SIAD 165 V110AC | | RD | | | | 693,67 € |
| SR62262 | | EXD SIAD 165 V240AC | | RD | | | | 693,67 € |
| SR62273 | | EXD SIADEL 165 V12DC | | RD | | | | 716,80 € |
| SR62274 | | EXD SIADEL 165 V24DC | | RD | | | | 716,80 € |
| SR62275 | | EXD SIADEL 165 V48DC | | RD | | | | 716,80 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR62276 | | EXD SIADEL 165 | V110DC | RD | | | | 716,80 € |
| SR62277 | | EXD SIADEL 165 | V240DC | RD | | | | 716,80 € |
| | | | | | | | | |
| **SIAD/ SIADEL 215** | | | | | | | | |
| SR62263 |  | EXD SIAD 215 | V12AC | RD | | | | 693,67 € |
| SR62264 | | EXD SIAD 215 | V24AC | RD | | | | 693,67 € |
| SR62265 | | EXD SIAD 215 | V48AC | RD | | | | 693,67 € |
| SR62266 | | EXD SIAD 215 | V110AC | RD | | | | 693,67 € |
| SR62267 | | EXD SIAD 215 | V240AC | RD | | | | 693,67 € |
| SR62278 | | EXD SIADEL 215 | V12DC | RD | | | | 716,80 € |
| SR62279 | | EXD SIADEL 215 | V24DC | RD | | | | 716,80 € |
| SR62280 | | EXD SIADEL 215 | V48DC | RD | | | | 716,80 € |
| SR62281 | | EXD SIADEL 215 | V110DC | RD | | | | 716,80 € |
| SR62282 | | EXD SIADEL 215 | V240DC | RD | | | | 716,80 € |

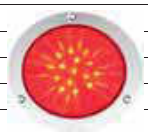



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| **FOUR** | | | | | | | |
| | | | | | | | |
| **FEU LED** | | | | | | | |
| | | | | | | | |
| **FEU LED 2.0** | | | | | | | |
| SR35153 |  | FEU LED 2.0 200 V110/240AC RD | WH | 6 | 3 | | **145,87 €** |
| SR35154 | | FEU LED 2.0 200 V110/240AC GR | WH | 6 | 4 | | **145,87 €** |
| SR35155 | | FEU LED 2.0 200 V110/240AC YL | WH | 6 | 2 | | **145,87 €** |
| SR35163 | | FEU LED 2.0 300 V110/240AC RD | WH | 6 | 3 | | **181,53 €** |
| SR35164 | | FEU LED 2.0 300 V110/240AC GR | WH | 6 | 4 | | **181,53 €** |
| SR35165 | | FEU LED 2.0 300 V110/240AC YL | WH | 6 | 2 | | **181,53 €** |
| | | | | | | | |
| **CBL** | | | | | | | |
| | | | | | | | |
| **CBL 6 LED** | | | | | | | |
| SR69091 |  | CBL6 LED S/F BLU V12DAC GY | GY | 1 | 1 | | **67,96 €** |
| SR69092 | | CBL6 LED S/F AMB V12DAC GY | GY | 2 | 2 | | **67,96 €** |
| SR69093 | | CBL6 LED S/F RED V12DAC GY | GY | 3 | 3 | | **67,96 €** |
| SR69094 | | CBL6 LED S/F GRE V12DAC GY | GY | 4 | 4 | | **67,96 €** |
| SR69095 | | CBL6 LED S/F YEL V12DAC GY | GY | 5 | 5 | | **67,96 €** |
| SR69096 | | CBL6 LED S/F CLR V12DAC GY | GY | 6 | 6 | | **67,96 €** |
| SR69101 | | CBL6 LED S/F BLU V24DAC GY | GY | 1 | 1 | | **67,96 €** |
| SR69102 | | CBL6 LED S/F AMB V24DAC GY | GY | 2 | 2 | | **67,96 €** |
| SR69103 | | CBL6 LED S/F RED V24DAC GY | GY | 3 | 3 | | **67,96 €** |
| SR69104 | | CBL6 LED S/F GRE V24DAC GY | GY | 4 | 4 | | **67,96 €** |
| SR69105 | | CBL6 LED S/F YEL V24DAC GY | GY | 5 | 5 | | **67,96 €** |
| SR69106 | | CBL6 LED S/F CLR V24DAC GY | GY | 6 | 6 | | **67,96 €** |
| SR69111 | | CBL6 LED S/F BLU V48DAC GY | GY | 1 | 1 | | **67,96 €** |
| SR69112 | | CBL6 LED S/F AMB V48DAC GY | GY | 2 | 2 | | **67,96 €** |
| SR69113 | | CBL6 LED S/F RED V48DAC GY | GY | 3 | 3 | | **67,96 €** |
| SR69114 | | CBL6 LED S/F GRE V48DAC GY | GY | 4 | 4 | | **67,96 €** |
| SR69115 | | CBL6 LED S/F YEL V48DAC GY | GY | 5 | 5 | | **67,96 €** |
| SR69116 | | CBL6 LED S/F CLR V48DAC GY | GY | 6 | 6 | | **67,96 €** |
| SR69121 | | CBL6 LED S/F BLU V110AC GY | GY | 1 | 1 | | **67,96 €** |
| SR69122 | | CBL6 LED S/F AMB V110AC GY | GY | 2 | 2 | | **67,96 €** |
| SR69123 | | CBL6 LED S/F RED V110AC GY | GY | 3 | 3 | | **67,96 €** |
| SR69124 | | CBL6 LED S/F GRE V110AC GY | GY | 4 | 4 | | **67,96 €** |
| SR69125 | | CBL6 LED S/F YEL V110AC GY | GY | 5 | 5 | | **67,96 €** |
| SR69126 | | CBL6 LED S/F CLR V110AC GY | GY | 6 | 6 | | **67,96 €** |
| SR69131 | | CBL6 LED S/F BLU V240AC GY | GY | 1 | 1 | | **67,96 €** |
| SR69132 | | CBL6 LED S/F AMB V240AC GY | GY | 2 | 2 | | **67,96 €** |
| SR69133 | | CBL6 LED S/F RED V240AC GY | GY | 3 | 3 | | **67,96 €** |
| SR69134 | | CBL6 LED S/F GRE V240AC GY | GY | 4 | 4 | | **67,96 €** |
| SR69135 | | CBL6 LED S/F YEL V240AC GY | GY | 5 | 5 | | **67,96 €** |
| SR69136 | | CBL6 LED S/F CLR V240AC GY | GY | 6 | 6 | | **67,96 €** |
| | | | | | | | |
| **CBL 9 LED** | | | | | | | |
| SR69141 |  | CBL9 LED S/F BLU V12DAC GY | GY | 1 | 1 | | **131,50 €** |
| SR69142 | | CBL9 LED S/F AMB V12DAC GY | GY | 2 | 2 | | **131,50 €** |
| SR69143 | | CBL9 LED S/F RED V12DAC GY | GY | 3 | 3 | | **131,50 €** |
| SR69144 | | CBL9 LED S/F GRE V12DAC GY | GY | 4 | 4 | | **131,50 €** |
| SR69145 | | CBL9 LED S/F YEL V12DAC GY | GY | 5 | 5 | | **131,50 €** |
| SR69146 | | CBL9 LED S/F CLR V12DAC GY | GY | 6 | 6 | | **131,50 €** |
| SR69151 | | CBL9 LED S/F BLU V24DAC GY | GY | 1 | 1 | | **131,50 €** |
| SR69152 | | CBL9 LED S/F AMB V24DAC GY | GY | 2 | 2 | | **131,50 €** |
| SR69153 | | CBL9 LED S/F RED V24DAC GY | GY | 3 | 3 | | **131,50 €** |
| SR69154 | | CBL9 LED S/F GRE V24DAC GY | GY | 4 | 4 | | **131,50 €** |
| SR69155 | | CBL9 LED S/F YEL V24DAC GY | GY | 5 | 5 | | **131,50 €** |
| SR69156 | | CBL9 LED S/F CLR V24DAC GY | GY | 6 | 6 | | **131,50 €** |
| SR69161 | | CBL9 LED S/F BLU V48DAC GY | GY | 1 | 1 | | **131,50 €** |
| SR69162 | | CBL9 LED S/F AMB V48DAC GY | GY | 2 | 2 | | **131,50 €** |
| SR69163 | | CBL9 LED S/F RED V48DAC GY | GY | 3 | 3 | | **131,50 €** |
| SR69164 | | CBL9 LED S/F GRE V48DAC GY | GY | 4 | 4 | | **131,50 €** |
| SR69165 | | CBL9 LED S/F YEL V48DAC GY | GY | 5 | 5 | | **131,50 €** |
| SR69166 | | CBL9 LED S/F CLR V48DAC GY | GY | 6 | 6 | | **131,50 €** |
| SR69171 | | CBL9 LED S/F BLU V110AC GY | GY | 1 | 1 | | **131,50 €** |
| SR69172 | | CBL9 LED S/F AMB V110AC GY | GY | 2 | 2 | | **131,50 €** |
| SR69173 | | CBL9 LED S/F RED V110AC GY | GY | 3 | 3 | | **131,50 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|
| SR69174 | | CBL9 LED S/F GRE V110AC GY | GY | 4 | 4 | | 131,50 € |
| SR69175 | | CBL9 LED S/F YEL V110AC GY | GY | 5 | 5 | | 131,50 € |
| SR69176 | | CBL9 LED S/F CLR V110AC GY | GY | 6 | 6 | | 131,50 € |
| SR69181 | | CBL9 LED S/F BLU V240AC GY | GY | 1 | 1 | | 131,50 € |
| SR69182 | | CBL9 LED S/F AMB V240AC GY | GY | 2 | 2 | | 131,50 € |
| SR69183 | | CBL9 LED S/F RED V240AC GY | GY | 3 | 3 | | 131,50 € |
| SR69184 | | CBL9 LED S/F GRE V240AC GY | GY | 4 | 4 | | 131,50 € |
| SR69185 | | CBL9 LED S/F YEL V240AC GY | GY | 5 | 5 | | 131,50 € |
| SR69186 | | CBL9 LED S/F CLR V240AC GY | GY | 6 | 6 | | 131,50 € |
| | | | | | | | |
| **CBL 12 LED** | | | | | | | |
| SR69191 |  | CBL12 LED SF BLU V12DAC GY | GY | 1 | 1 | | |
| SR69192 | | CBL12 LED SF AMB V12DAC GY | GY | 2 | 2 | | 186,17 € |
| SR69193 | | CBL12 LED SF RED V12DAC GY | GY | 3 | 3 | | 186,17 € |
| SR69194 | | CBL12 LED SF GRE V12DAC GY | GY | 4 | 4 | | 186,17 € |
| SR69195 | | CBL12 LED SF YEL V12DAC GY | GY | 5 | 5 | | 186,17 € |
| SR69196 | | CBL12 LED SF CLR V12DAC GY | GY | 6 | 6 | | 186,17 € |
| SR69371 | | CBL12 LED SF BLU V24DAC GY | GY | 1 | 1 | | 186,17 € |
| SR69372 | | CBL12 LED SF AMB V24DAC GY | GY | 2 | 2 | | 186,17 € |
| SR69373 | | CBL12 LED SF RED V24DAC GY | GY | 3 | 3 | | 186,17 € |
| SR69374 | | CBL12 LED SF GRE V24DAC GY | GY | 4 | 4 | | 186,17 € |
| SR69375 | | CBL12 LED SF YEL V24DAC GY | GY | 5 | 5 | | 186,17 € |
| SR69376 | | CBL12 LED SF CLR V24DAC GY | GY | 6 | 6 | | 186,17 € |
| SR69381 | | CBL12 LED SF BLU V48DAC GY | GY | 1 | 1 | | 186,17 € |
| SR69382 | | CBL12 LED SF AMB V48DAC GY | GY | 2 | 2 | | 186,17 € |
| SR69383 | | CBL12 LED SF RED V48DAC GY | GY | 3 | 3 | | 186,17 € |
| SR69384 | | CBL12 LED SF GRE V48DAC GY | GY | 4 | 4 | | 186,17 € |
| SR69385 | | CBL12 LED SF YEL V48DAC GY | GY | 5 | 5 | | 186,17 € |
| SR69386 | | CBL12 LED SF CLR V48DAC GY | GY | 6 | 6 | | 186,17 € |
| SR69391 | | CBL12 LED SF BLU V110AC GY | GY | 1 | 1 | | 186,17 € |
| SR69392 | | CBL12 LED SF AMB V110AC GY | GY | 2 | 2 | | 186,17 € |
| SR69393 | | CBL12 LED SF RED V110AC GY | GY | 3 | 3 | | 186,17 € |
| SR69394 | | CBL12 LED SF GRE V110AC GY | GY | 4 | 4 | | 186,17 € |
| SR69395 | | CBL12 LED SF YEL V110AC GY | GY | 5 | 5 | | 186,17 € |
| SR69396 | | CBL12 LED SF CLR V110AC GY | GY | 6 | 6 | | 186,17 € |
| SR69401 | | CBL12 LED SF BLU V240AC GY | GY | 1 | 1 | | 186,17 € |
| SR69402 | | CBL12 LED SF AMB V240AC GY | GY | 2 | 2 | | 186,17 € |
| SR69403 | | CBL12 LED SF RED V240AC GY | GY | 3 | 3 | | 186,17 € |
| SR69404 | | CBL12 LED SF GRE V240AC GY | GY | 4 | 4 | | 186,17 € |
| SR69405 | | CBL12 LED SF YEL V240AC GY | GY | 5 | 5 | | 186,17 € |
| SR69406 | | CBL12 LED SF CLR V240AC GY | GY | 6 | 6 | | 186,17 € |
| | | | | | | | |
| **T4** | | | | | | | |
| | | | | | | | |
| SR21411 |  | T4 LED BLUE V24DAC | 1 | 1 | 1 | | 138,13 € |
| SR21410 | | T4 LED AMBER V24DAC | 2 | 2 | 2 | | 138,13 € |
| SR21409 | | T4 LED RED V24DAC | 3 | 3 | 3 | | 138,13 € |
| SR21408 | | T4 LED GREEN V24DAC | 4 | 4 | 4 | | 138,13 € |
| | | | | | | | |
| **F4** | | | | | | | |
| | | | | | | | |
| SR21412 |  | F4 LED AMBER V24DAC | 2 | 2 | 2 | | 202,44 € |
| SR21413 | | F4 LED RED V24DAC | 3 | 3 | 3 | | 202,44 € |
| SR21414 | | F4 LED GREEN V24DAC | 4 | 4 | 4 | | 202,44 € |
| | | | | | | | |
| **R4** | | | | | | | |
| | | | | | | | |
| SR21416 |  | R4 LED AMBER V24DAC CHROME | 2 | 2 | 2 | | 101,22 € |
| SR21415 | | R4 LED RED V24DAC CHROME | 3 | 3 | 3 | | 101,22 € |
| SR21417 | | R4 LED GREEN V24DAC CHROME | 4 | 4 | 4 | | 101,22 € |
| SR21419 | | R4 LED AMBER V24DAC WHITE | 2 | 2 | 2 | | 101,22 € |
| SR21418 | | R4 LED RED V24DAC WHITE | 3 | 3 | 3 | | 101,22 € |
| SR21420 | | R4 LED GREEN V24DAC WHITE | 4 | 4 | 4 | | 101,22 € |
| | | | | | | | |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|
| **RECAM BIOS Y ACCESORIOS** | | | | | | | |
| | | | | | | | |
| SR69751 | | CUPULA PIATTA CBL 6 | | 1 | | | **8,18 €** |
| SR69752 | | CUPULA PIATTA CBL 6 | | 2 | | | **8,18 €** |
| SR69753 | | CUPULA PIATTA CBL 6 | | 3 | | | **8,18 €** |
| SR69754 | | CUPULA PIATTA CBL 6 | | 4 | | | **8,18 €** |
| SR69755 | | CUPULA PIATTA CBL 6 | | 5 | | | **8,18 €** |
| SR69756 | | CUPULA PIATTA CBL 6 | | 6 | | | **8,18 €** |
| SR69671 | | CUPULA PIATTA CBL 9 | | 1 | | | **11,52 €** |
| SR69762 | | CUPLA PIATTA CBL 9 | | 2 | | | **11,52 €** |
| SR69763 | | CUPULA PIATTA CBL 9 | | 3 | | | **11,52 €** |
| SR69764 | | CUPULA PIATTA CBL 9 | | 4 | | | **11,52 €** |
| SR69675 | | CUPULA PIATTA CBL 9 | | 5 | | | **11,52 €** |
| SR69676 | | CUPULA PIATTA CBL 9 | | 6 | | | **11,52 €** |
| SR69771 | | CUPULA PIATTA CBL 12 | | 1 | | | **15,18 €** |
| SR69772 | | CUPULA PIATTA CBL 12 | | 2 | | | **15,18 €** |
| SR69773 | | CUPULA PIATTA CBL 12 | | 3 | | | **15,18 €** |
| SR69774 | | CUPULA PIATTA CBL 12 | | 4 | | | **15,18 €** |
| SR69775 | | CUPULA PIATTA CBL 12 | | 5 | | | **15,18 €** |
| SR69776 | | CUPULA PIATTA CBL 12 | | 6 | | | **15,18 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| **WORKPLUS** | | | | | | | | |
| **ROTATOR** | | | | | | | | |
| SR90160 |  | ROTATOR FLEXI V12DC AMB | | BK | 2 | | | 40,51 € |
| SR90161 | | ROTATOR FLEXI V24DC AMB | | BK | 2 | | | 40,51 € |
| SR90162 | | ROTATOR DIN B V12DC AMB | | BK | 2 | | | 32,21 € |
| SR90163 | | ROTATOR DIN B V24DC AMB | | BK | 2 | | | 32,21 € |
| SR90164 | | ROTATOR DIN A V12DC AMB | | BK | 2 | | | 34,28 € |
| SR90165 | | ROTATOR DIN A V24DC AMB | | BK | 2 | | | 34,28 € |
| SR90145 |  | ROTATOR POLE V12DC AMB | | BK | 2 | | | 40,51 € |
| SR90146 | | ROTATOR POLE V24DC AMB | | BK | 2 | | | 40,51 € |
| SR90166 | | ROTATOR MAGNETIC V12DC AMB | | BK | 2 | | | 55,05 € |
| SR90167 | | ROTATOR MAGNETIC V24DC AMB | | BK | 2 | | | 55,05 € |
| SR90176 | | ROTATOR MV V12DC AMB | | BK | 2 | | | 60,32 € |
| SR90177 | | ROTATOR MV V24DC AMB | | BK | 2 | | | 60,32 € |
| **ROTATOR LED** | | | | | | | | |
| SR90965 |  | ROTATOR LED FLEXI V12/24DC AMB | | BK | 2 | | | 78,12 € |
| SR90960 | | ROTATOR LED B V12/24DC AMB | | BK | 2 | | | 69,22 € |
| SR90961 | | ROTATOR LED A V12/24DC AMB | | BK | 2 | | | 71,19 € |
| SR90962 | | ROTATOR LED POLE V12/24DC AMB | | BK | 2 | | | 78,12 € |
| SR90963 | | ROTATOR LED MAG V12/24DC AMB | | BK | 2 | | | 95,91 € |
| SR90964 | | ROTATOR LED MV V12/24DC AMB | | BK | 2 | | | 101,85 € |
| **FOCOS DE TRABAJO** | | | | | | | | |
| SR45074 |  | OL360 DIN B V12DC CLR | | BK | 6 | | | 696,02 € |
| SR45075 | | OL360 DIN B V24DC CLR | | BK | 6 | | | 716,80 € |
| SR45076 | | OL360 DIN A V12DC CLR | | BK | 6 | | | 696,02 € |
| SR45077 | | OL360 DIN A V24DC CLR | | BK | 2 | | | 716,80 € |
| **FORKPLUS** | | | | | | | | |
| SR84667 |  | FORK PLUS V10/100DC AMB | | BK | 2 | | | 54,02 € |
| **RESERVER** | | | | | | | | |
| SR52341 |  | REVERSER V10/100DC BK | | BK | | | | 45,71 € |
| **INDIGO** | | | | | | | | |
| SR84668 |  | INDIGO SAFE PATH V10/100DC BLU | | BK | 1 | | | 114,27 € |
| **FWL** | | | | | | | | |
| SR90966 | | FWL 2.0 KIT COL V12/24DC AMB | | 2 | 2 | 2 | | 128,54 € |
| SR90967 |  | FWL 2.0 KIT COL V12/24DC RED | | 3 | 3 | 3 | | 128,54 € |
| SR90968 | | FWL 2.0 KIT V12/24DC CLR | | 6 | 6 | 6 | | 128,54 € |
| SR90969 | | FWL 2.0 KIT CLR V12/24DC AMB | | 6 | 6 | 2 | | 128,54 € |
| SR90970 | | FWL 2.0 KIT CLR V12/24DC RED | | 6 | 6 | 3 | | 128,54 € |
| **MINI LIGHTBAR** | | | | | | | | |
| SR21353 |  | MINI LIGHT BAR V12DC AMB | | GY | 2 | | | 290,87 € |
| SR21354 | | MINI LIGHT BAR V24DC AMB | | GY | 2 | | | 301,26 € |
| **LWX** | | | | | | | | |
| SR36556 |  | LWX ROT DIN B V12/24DC AMB | | BK | 2 | 6 | | 275,29 € |
| SR36557 | | LWX ROT DIN A V12/24DC AMB | | BK | 2 | 6 | | 275,29 € |
| SR36558 | | LWX ROT MAGNETIC V12/24DC AMB | | BK | 2 | 6 | | 296,06 € |
| SR36559 | | LWX FLA DIN B V12/24DC AMB | | BK | 2 | 6 | | 275,29 € |
| SR36660 | | LWX FLA DIN A V12/24DC AMB | | BK | 2 | 6 | | 275,29 € |
| SR36661 | | LWX FLA MAGNETIC V12/24DC AMB | | BK | 2 | 6 | | 296,06 € |
| **BEAMER** | | | | | | | | |
| SR90168 |  | BEAMER DIN A V12DC DIST | | BK | 6 | | | 161,02 € |
| SR90169 | | BEAMER DIN A V24DC DIST | | BK | 6 | | | 171,41 € |
| SR90170 | | BEAMER MAGNETIC V12DC DIST | | BK | 6 | | | 202,57 € |
| SR90171 | | BEAMER MAGNETIC V24DC DIST | | BK | 6 | | | 212,96 € |
| SR90172 | | BEAMER DIN A V12DC DIFF | | BK | 6 | | | 161,02 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| SR90173 | | BEAMER DIN A V24DC DIFF | | BK | 6 | | | **171,41 €** |
| SR90174 | | BEAMER MAGNETIC V12DC DIFF | | BK | 6 | | | **202,57 €** |
| SR90175 | | BEAMER MAGNETIC V24DC DIFF | | BK | 6 | | | **212,96 €** |
| | | | | | | | | |
| **INDICATOR** |  | | | | | | | |
| SR74906 | | INDICATOR 5 V12/24DC AMB | | BK | 2 | 2 | | **937,03 €** |
| SR74907 | | INDICATOR 7 V12/24DC AMB | | BK | 2 | 2 | | **1.061,68 €** |
| SR74908 | | INDICATOR 9 V12/24DC AMB | | BK | 2 | 2 | | **1.227,90 €** |
| | | | | | | | | |
| **T PLUS** | | | | | | | | |
| SR74909 | | LINTERNA T PLUS V12/24DC | | BK | 2 | 6 | | **129,85 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| ESCAPE | | | | | | | | |
| | | | | | | | | |
| **SEO** |  | | | | | | | |
| SR55300 | | SEO 2 SEV 4S AA V230AC RD | | RD | | | | **2.791,36 €** |
| SR55303 | | SEO 1 SEV 4S AA V230AC RD | | RD | | | | **2.189,73 €** |
| | | | | | | | | |
| **SEL** | | | | | | | | |
| SR55305 |  | SEL 1 SEV 4S AA V230AC RD | | RD | | | | **1.202,14 €** |
| | | | | | | | | |
| **F3** | | | | | | | | |
| SR55307 |  | F3 SEV 4S AA V230AC GY | | GY | | | | **876,34 €** |
| SR55308 | | F3 SEV 4S AA V230AC RD | | RD | | | | **876,34 €** |
| | | | | | | | | |
| **STR** | | | | | | | | |
| SR55311 |  | STR 1 SEV 4S AA V240AC BLU | | | 1 | | | **1.924,10 €** |
| SR55312 | | STR 1 SEV 4S AA V240AC AMB | | | 2 | | | **1.924,10 €** |
| SR55313 | | STR 1 SEV 4S AA V240AC RED | | | 3 | | | **1.924,10 €** |
| SR55314 | | STR 1 SEV 4S AA V240AC GRE | | | 4 | | | **1.924,10 €** |
| SR55315 | | STR 1 SEV 4S AA V240AC YEL | | | 5 | | | **1.924,10 €** |
| SR55316 | | STR 1 SEV 4S AA V240AC CLR | | | 6 | | | **1.924,10 €** |
| | | | | | | | | |
| **ACCESORIOS** | | | | | | | | |
| SR55320 |  | PULSADOR ALLERTAMENTO | | RD | | | | **147,57 €** |
| SR55321 | | PULSADOR EVACUAZIONE | | RD | | | | **147,57 €** |
| SR55323 | | PULSADOR INCENDIO | | RD | | | | **147,57 €** |
| SR55325 | | CARTELLO ALLERTAMENTO | | | | | | **5,68 €** |
| SR55326 | | CARTELLO EVACUAZIONE | | | | | | **5,68 €** |
| SR55327 | | CARTELLO INCENDIO | | | | | | **5,68 €** |
| SR55328 | | CARTELLO PUNTO DI RITROVO | | | | | | **11,36 €** |
| SR55329 | | PULSANTE GENERICO | | RD | | | | **141,90 €** |
| SR56003 |  | TECR58W16OHM R | | | | | | **307,63 €** |
| SR56004 | | TE58W16OHM R | | | | | | **383,25 €** |
| SR56700 | | SA84SB240A | | | | | | **327,39 €** |
| SR41534 | | FIRLDC | | | | | | **23,83 €** |




| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| ICARO | | | | | | | | |
| STR AWL | | | | | | | | |
| SR28054 |  | AWL STR H+H HD V24AC RD | | RD | 3 | | | 680,71 € |
| SR28052 | | AWL STR H+H HD V240AC RD | | RD | 3 | | | 680,71 € |
| SR28055 | | AWL STR 2 100 HD V24AC RD | | RD | 3 | | | 883,15 € |
| SR28051 | | AWL STR 2 100 HD V240AC RD | | RD | 3 | | | 883,15 € |
| SR28089 | | AWL STR 2 LED HD V24AC RD | | RD | 3 | | | 1.034,34 € |
| SR28088 |  | AWL STR 2 LED HD V240AC RD | | RD | 3 | | | 1.034,34 € |
| SR87444 | | AWL STR XLED V20/60DC RD | | RD | 3 | 3 | | 550,15 € |
| SR87445 | | AWL STR XLED V24/48AC RD | | RD | 3 | 3 | | 550,15 € |
| SR87446 | | AWL STR XLED V120AC RD | | RD | 3 | 3 | | 706,45 € |
| SR87447 | | AWL STR XLED V240AC RD | | RD | 3 | 3 | | 706,45 € |
| SR87452 | | AWL STR XLED HD V20/60DC RD | | RD | 3 | 3 | | 572,66 € |
| SR87453 | | AWL STR XLED HD V24/48AC RD | | RD | 3 | 3 | | 572,66 € |
| SR87454 | | AWL STR XLED HD V120AC RD | | RD | 3 | 3 | | 731,45 € |
| SR87455 | | AWL STR XLED HD V240AC RD | | RD | 3 | 3 | | 731,45 € |
| SR28097 | | AWL STR 2-TO-1 BRACKET RD | | RD | | | | 150,71 € |
| AWL SERIES | | | | | | | | |
| **LOW INTENSITY** | | | | | | | | |
| SR51010 |  | AWL 810/AB V12/30DC R | | WH | | 3 | | 181,48 € |
| SR51045 | | AWL 810/AB 70CD V12/30DC C1 R | | WH | | 3 | | 315,54 € |
| SR51046 | | AWL 810/AB 70CD V12/30DC C0 R | | WH | | 3 | | 315,54 € |
| SR51014 | | AWL 810/AB TWIN V12/30DC C1 R | | WH | | 3 | | 315,54 € |
| SR51047 | | AWL 810/AB TWIN V12/30DC C0 R | | WH | | 3 | | 315,54 € |
| **MEDIUM INTENSITY** | | | | | | | | |
| SR51022 |  | AWL 864+5.6/B+A V20/55DC RW | | WH | | 3\| 6 | | 6.606,72 € |
| SR51052 | | AWL 864+5.6/C+A V20/55DC RW | | WH | | 3\| 6 | | 6.606,72 € |
| SR51023 | | AWL 864+5.6/B+A V240AC RW | | WH | | 3\| 6 | | 6.606,72 € |
| SR51054 | | AWL 864+5.6/C+A V240AC RW | | WH | | 3\| 6 | | 6.606,72 € |
| SR51016 |  | AWL 864/B V20/55DC R | | WH | | 3 | | 2.563,80 € |
| SR51048 | | AWL 864/C V20/55DC R | | WH | | 3 | | 2.563,80 € |
| SR51017 | | AWL 864/B V240AC R | | WH | | 3 | | 2.563,80 € |
| SR51049 | | AWL 864/C V240AC R | | WH | | 3 | | 2.563,80 € |
| SR51018 |  | AWL 864/B TWIN V20/55DC R | | WH | | 3 | | 4.190,82 € |
| SR51057 | | AWL 864/C TWIN V20/55DC R | | WH | | 3 | | 4.190,82 € |
| SR51019 | | AWL 864/B TWIN V240AC R | | WH | | 3 | | 4.190,82 € |
| SR51058 | | AWL 864/C TWIN V240AC R | | WH | | 3 | | 4.190,82 € |
| SR51020 | | AWL 865.866/A V20/55DC W | | WH | | 6 | | 5.423,42 € |
| SR51021 | | AWL 865.866/A V240AC W | | WH | | 6 | | 5.423,42 € |
| **HIGH INTENSITY** | | | | | | | | |
| SR51024 |  | AWL 856.857/AB V240AC 120 W | | WH | | 6 | | 5.916,46 € |
| SR51034 | | AWL 6.7+864/AB+B V240AC 120 W | | WH | | 6 | | 7.395,58 € |
| SR51059 | | AWL 6.7+864/AB+C V240AC 120 W | | WH | | 6 | | 7.395,58 € |
| SR51025 | | AWL 856.857/AB V240AC 360 W | | WH | | 6 | | 13.312,04 € |
| SR51035 | | AWL 6.7+864/AB+B V240AC 360 W | | WH | | 6 | | 14.791,15 € |
| SR51060 | | AWL 6.7+864/AB+C V240AC 360 W | | WH | | 6 | | 14.791,15 € |
| **AIRPORT VEHICLES** | | | | | | | | |
| SR51039 |  | AWL 810/C ISO A AMBER | | BK | 2 | 2 | | 178,33 € |
| SR51042 | | AWL 810/C ISO A BLUE | | BK | 1 | 1 | | 178,33 € |
| SR51038 | | AWL 810/C ISO B AMBER | | BK | 2 | 2 | | 161,55 € |
| SR51041 | | AWL 810/C ISO B BLUE | | BK | 1 | 1 | | 161,55 € |
| SR51040 | | AWL 810/C MAGNETIC BASE AMB | | BK | 2 | 2 | | 186,73 € |
| SR51043 | | AWL 810/C MAGNETIC BASE BLU | | BK | 1 | 1 | | 186,73 € |
| SR51044 | | AWL 810/C MAGNETIC BASE RED | | BK | 3 | 3 | | 186,73 € |
| **CONTROL BOXES** | | | | | | | | |
| SR51070 | | AWL CU LOW INT V12/30DC | | GY | | | | |
| SR51071 | | AWL CU LOW INT V110/240DAC | | GY | | | | |
| SR51063 | | AWL CU MID INT V24DC MAX 4 | | GY | | | | |
| SR51064 | | AWL CU MID INT V24DC MAX 8 | | GY | | | | |
| SR51061 | | AWL CU MID INT V240AC MAX 4 | | GY | | | | |
| SR51062 | | AWL CU MID INT V240AC MAX 8 | | GY | | | | |
| SR51026 | | AWL CU HIGH INT V240AC 120 | | GY | | | | 4.141,52 € |
| SR51027 | | AWL CU HIGH INT V240AC 360 | | GY | | | | 7.691,40 € |
| SR51068 | | AWL CU H+M INT V240AC 120 | | GY | | | | 4.437,35 € |
| SR51069 | | AWL CU H+M INT V240AC 360 | | GY | | | | 7.987,22 € |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

| CÓDIGO | FOTOGRAFÍA | DESCRIPCIÓN | | BASE | CÚPULA | LED | | PVP '17 |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| **ACCESSORIES** | | | | | | | | |
| SR51011 |  | AWL 810/HEL PSU V110/240ACDC | | GY | | | | **88,74 €** |
| SR51015 | | AWL 810/HELIX FLAT MOUNTER | | SS | | | | |
| SR51013 | | AWL 810/HELIX SIDE BRACKET | | SS | | | | **36,98 €** |
| SR51030 | | AWL 86X SIDE BRACKET | | SS | | | | **73,96 €** |
| SR51028 |  | AWL CAVO 1M (3X1,5) | | | | | | |
| SR51029 | | AWL CAVO 1M (5X1,5) | | | | | | |
| SR51033 | | AWL CURRENT SENSOR MODULE | | | | | | |
| SR51032 |  | AWL GPS SYNC MODULE | | | | | | |
| SR51065 | | AWL CREPUSCOLAR SENSOR | | | | | | |
| SR51066 | | AWL TEMPERATURE CONTROL UNIT | | | | | | |
| SR51067 | | AWL PANEL-FRONT FAULT REPORT | | | | | | |
| | | | | | | | | |
| **HELIPORT** | | | | | | | | |
| SR51012 |  | AWL HELIX V12/30DC G | | WH | | 4 | | **295,83 €** |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |




| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

CONDICIONES GENERALES DE VENTA:
La formalización de un pedido implica para el comprador la aceptación de las siguientes condiciones de venta:

PRECIOS:
Esta tarifa anula las anteriores.
Los precios de nuestras tarifas se refieren a los materiales o equipos cuyas características se determinan en las mismas y en su catálogo.
Los precios se entienden "EX WORK" nuestra fábrica, siendo por parte del comprador los embalajes y portes. Aparte en factura, se aplicará el I.V.A vigente.
Todos los gastos de cualquier índole, motivados por modificaciones originadas por orden del comprador, después de confirmado el pedido, serán motivo de revisión de precio. Del mismo modo, serán por cuenta del comprador los gastos de inspección o certificación por parte de Organismos Oficiales.
Los precios de algunos artículos expuestos en catálogo pueden no figurar en ésta; en tal caso, contacte con nuestro Servicio Técnico-Comercial.
Variaciones en precios y disponibilidad pueden producirse sin previo aviso.

CONDICIONES DE PAGO:
Los precios están calculados para pago a 60 días.
Los pedidos de importe inferior a 150,00.-€ netos incluirán en la factura 3,00.-€ por gastos de manipulación y se servirán contra-reembolso.
La formalización de una reclamación no da derecho al comprador a suspensión o deducción alguna en los pagos comprometidos. Todas nuestras ventas son realizadas con reserva de propiedad. En consecuencia, la cesión de la propiedad de las mercancías a nuestros clientes, queda en reserva hasta el pago íntegro de su importe, intereses y otras cargas.

GARANTIA:
IES Seguridad garantiza sus productos contra todo defecto de construcción o de material por el periodo de dos años desde la fecha de fabricación. La garantía se limita a la sustitución o reparación, a nuestro criterio, del elemento defectuoso siempre que haya sido usado de acuerdo con las especificaciones. El uso de un elemento en aplicaciones o en condiciones distintas de las definidas como propias será siempre bajo la responsabilidad del usuario, anulándose la garantía.
En periodos largos de almacenaje o inactividad, los elementos calefactores pueden adquirir humedad que disminuye transitoriamente el valor del aislamiento eléctrico, que puede recobrarse con una conexión o estufado previo. Consultar a nuestro Servicio Técnico-Comercial.

DEVOLUCIONES:
Ninguna devolución puede ser aceptada sin acuerdo escrito por nuestra parte.
El material debe sernos enviado a portes pagados previo aviso y consentimiento de nuestro Servicio Técnico-Comercial, incluyendo la tarjeta de garantía o copia de la factura.
Una vez inspeccionado por nuestro Servicio de Garantía, será reparado o sustituido si es procedente.
Los elementos manipulados, usados indebidamente o dañados mecánicamente, no serán atendidos y quedarán a disposición del cliente durante 30 días, siendo después desechados.
En caso de aceptar abonar material standard devuelto, el abono se establecerá sobre la base del 90% del valor del material facturado, excluyendo los embalajes, salvo pedido compensatorio.
La cancelación del abono resultante se llevará a efecto deduciendo su importe de nuevas compras.

RESPONSABILIDAD:
La responsabilidad total por cualquier reclamación tendrá como límite el precio del producto o servicio que ha ocasionado la reclamación. En ningún caso será responsable de consecuencia de accidentes o incidentes (accidentes a personas, daños a otros bienes, consecuencias económicas o financieras).

FUERO:
Cualquier controversia será sometida a los Jueces y Tribunales de Barcelona, con renuncia expresa a cualquier fuero.

SIRENA

Torrent dels Lledoners, 130
08360 Canet de Mar - Barcelona (ESPANYA)

| | |
|---|---|
| **Tel. Administración y Pedidos** | 937 943 970 / 937 943 976 |
| **Tel. Dpto. Técnico Comercial** | 937 943 972 |
| **Fax** | 937 943 973 |

E-mail: **comercial@iessoler.com**
http://**www.iessoler.com**

01/17 326.09 SIRENA



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Jangar

tarifa
edición 2 - 2016

GRUPO D
2 APARTADO
25 PAGINA

| | CONCEPTO | PRECIO EUROS |
|---|---|---|
| | **SERIE SONIDO** | |
| | **TIMBRES MUSICALES** | |
|  | **1986** 2 Notas, fonos 90, doméstico, no necesita baterías | 16,06 |
|  | **1930-A** Electrónico, 1 melodía, gran sonoridad | 52,61 |
| | **TIMBRES CON BASE DE PLASTICO** | |
|  | **1982** Zumbador júnior económico 57x40x29 mm | 6,01 |
|  | **1983** Campana circular niquelado Ø70 mm | 16,36 |
|  | **1984** Campana circular universal, niquelado, Ø60 mm (campana) | 26,46 |
|  | **1985** Campana cencerro universal, niquelado, Ø60 mm (camapana) | 28,62 |
|  | **1987** Timbre tipo campana Ø 100 mm. (campana) 220V~ | 27,00 |
| | **TIMBRE Y ALARMA SIN INSTALACION** | |
|  | **943** Timbre inalámbrico, receptor directo a 230V, transmisión por RF, alta sonoridad, alcance 30 m., pila 12V (RO1/A23) incluida | 43,96 |
| | **TIMBRES DE ALARMA** | |
|  | **655** Campana circular 60dB, 230V, medidas 100x60 mm | 33,96 |
|  | **1656** Campana circular 70 dB, 230V, medidas 150x60 mm | 67,02 |
|  | **657** Campana circular 90 dB, 230V, medidas 200x60 mm | 90,96 |
| | **TIMBRES TELEFONICOS** | |
|  | **1930-M** Timbre supletorio para teléfono, conexión en paralelo a la línea telefónica | 61,04 |
|  | **1654** Timbre mixto luz-sonido, puede usarse con luz y sonido o sólo con luz | 32,54 |
|  | **1642** Timbre supletorio para teléfono de sobremesa. Gran sonoridad | 28,00 |

| CONCEPTO | | PRECIO EUROS |
|---|---|---|
| | **DETECTORES CON ALARMA** | |
|  | **1657** Detector de presencia con alarma. Avisador de paso, entrada y salida. Alcance 6m. Funciona con 4 pilas (R6/AA) o alimentador de 6V DC/300mA. No incluidos. | 32,71 |
|  | **1121** Detector de gas lumínico c/alarma sonora. Instalable en toma de corriente normal. Detecta LPG (Butano, Propano) usado en bombonas, gas ciudad y metano. Sensor de alta calidad. 220V~. AC. Sensibilidad 3% - 20% LEL. Consumo 1.7W. Nivel sonoro 85 dB. Con ledes testigos de funcionamiento. | 25,90 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

klaxon Signalling Solutions
MOFLASH SIGNALLING

tarifa
edición 3 - 2017

GRUPO D
2 APARTADO
19 PAGINA

CONCEPTO

# SEÑALIZACIÓN INDUSTRIAL

## ZUMBADORES Y MINIZUMBADORES

Sonido continuo o intermitente.



| | | | | PRECIO EUROS |
|---|---|---|---|---|
| **201100149** | AE20M-24 | 10/28Vdc, IP55 | Panel 25mA, 85dB, 2900 Hz | 35,50 |
| **201100148** | AE20M-230 | 130/240Vac, IP55 | Panel 25mA, 90dB, 2900 Hz | 35,50 |
| **201100151** | AE30M-FT01 | 6/12Vdc, IP34 | Superf. 30mA, 80/90dB, 450 Hz | 24,44 |
| **201100152** | AE30M-FT02 | 10/28Vdc, IP34 | Superf. 25mA, 80/90dB, 450 Hz | 24,44 |



| | | | | |
|---|---|---|---|---|
| **201100153** | AE95-05 | 24/48Vac/dc, IP53 | Emp. 800mA, 111dB, 420 Hz | 166,70 |
| **201100154** | AE95-06 | 115/230Vac/dc, IP53 | Emp. 400mA, 111dB, 420 Hz | 166,70 |
| **201100110** | Carcasa AE 95-BB | Caja estanca IP65 | | 71,43 |

## TIMBRES DE CAMPANA

Está basada en un solenoide de alta calidad. Si utilizamos conjunto con la caja de montaje aumentamos el grado de protección de los timbres (6" y 8"). Aplicaciones: alarma, timbre telefónico, industria



| | | | |
|---|---|---|---|
| **203100001** | A6B-R-110 | Rojo | 63,60 |
| **203100002** | A6B-R-230 | Rojo | 63,60 |
| **203100003** | A8B-R-110 | Rojo | 68,68 |
| **203100004** | A8B-R-230 | Rojo | 68,68 |
| **203100005** | A10B-R-110 | Rojo | 90,56 |
| **203100006** | A10B-R-230 | Rojo | 90,56 |
| **203200060** | A4B-G-110 | Gris | 21,39 |
| **203200061** | A4B-G-230 | Gris | 21,39 |
| **203200062** | A6B-G-110 | Gris | 38,20 |
| **203200063** | A6B-G-230 | Gris | 38,20 |
| **203200064** | A8B-G-110 | Gris | 49,21 |
| **203200065** | A8B-G-230 | Gris | 49,21 |
| **203200074** | A4B-R-110 | Rojo | 19,45 |
| **203200075** | A4B-R-230 | Rojo | 19,45 |

## SIRENAS MOTORIZADAS



| | | | | |
|---|---|---|---|---|
| **202100563** | MINI MONO P 24VDC | 500mA, 103dB, IP44 | 1000Hz | 148,78 |
| **202100564** | MINI MONO P VAC IP44 | 110/230Vac, 130mA, | 103dB, 1000Hz | 148,78 |



| | | | | |
|---|---|---|---|---|
| **202100567** | MONO 72 SIR.120DB IP65 | 230Vac/dc, 500mA (AC), | 400 mA (DC), 120 dB 1800Hz | 407,00 |



| | | | | |
|---|---|---|---|---|
| **202100618** | DUPLO 110VAC SIRENA 126 DB | IP65, 2,7A, | 127 dB, 1600 Hz, | 653,00 |
| **202100548** | DUPLO 230VAC SIRENA 126 DB | IP65, 1A, | 127 dB, 1600 Hz | 678,00 |



| | | | | |
|---|---|---|---|---|
| **202100609** | SUPER M 110VAC | 110 Vac/dc, 2,7A, | IP65, 127 dB, 1600 Hz | 424,00 |
| **202100610** | SUPER M 230VAC | 230 Vac/dc, 1A, | IP65, 127 dB, 1600 Hz | 378,00 |



| | | | | |
|---|---|---|---|---|
| **202100590** | SO4 24VDC | 24Vdc, 8A, 116 dB, | IP55 900 Hz | 1.182,00 |
| **202100591** | SO4 110VAC | 110Vac/dc, 3A (AC), | 2,7A (DC), 125 dB, IP55 900 Hz | 1.252,00 |
| **202100592** | SO4 230VAC | 230Vac/dc, 1,4A (AC), | 1,2A (DC), 125 dB, IP55 900 Hz | 1.252,00 |

CONCEPTO

# SIRENAS MOTORIZADAS

Dispositivos electromecánicos con una alta señal de salida producido por el aire que expulsa la hélice interior creando un sonido único y penetrante. Esta señal puede ser pulsada o modulada mediante un simple on/off. Amplio rango de corrientes. Sonido omnidireccional. Diseño robusto. Alarma de incendios... IP 54.



| | | | | |
|---|---|---|---|---|
| **203100020** | KPS-Mini-MS 12 | 12 Vdc | 105 dB | 46,80 |
| **203100021** | KPS-Mini-MS 24 | 24 Vdc | 105 dB | 46,80 |
| **203100022** | KPS-Mini-MS 120 | 120 Vac | 105 dB | 78,00 |
| **203100023** | KPS-Mini-MS 230 | 230 Vac | 110 dB | 78,00 |



| | | | | |
|---|---|---|---|---|
| **203100024** | KPS-MS 12 | 12 Vdc | 135 dB | 211,20 |
| **203100025** | KPS-MS 24 | 24 Vdc | 135 dB | 211,20 |
| **203100026** | KPS-MS 120 | 120 Vac | 135 dB | 211,20 |
| **203100027** | KPS-MS 230 | 230 Vac | 135 dB | 211,20 |

## LED/LEDA 100

Ofrece hasta 4 opciones de alarma seleccionables en la PCB: Continuo, Flash a 160 FPM.
La versión LEDA incorpora un buzzer en la base que funciona sincronizado con la señalización acústica. Luz LED larga duración (8 SMT LEDs). Fijación superficie o pared. 360° sobre eje vertical. Alarmas de incendios. Control de procesos. Industria. IP65.



| | | | | |
|---|---|---|---|---|
| **201200580** | LED100-01-01 | 8-20 Vac/Vdc | Ámbar | 114,87 |
| **201200581** | LED100-01-02 | 8-20 Vac/Vdc | Rojo | 114,87 |
| **201200582** | LED100-01-04 | 8-20 Vac/Vdc | Verde | 114,87 |
| **201200583** | LED100-02-01 | 20-30 Vac/Vdc | Ámbar | 114,87 |
| **201200584** | LED100-02-02 | 20-30 Vac/Vdc | Rojo | 114,87 |
| **201200585** | LED100-02-04 | 20-30 Vac/Vdc | Verde | 114,87 |
| **201200586** | LED100-03-01 | 48 Vac | Ámbar | 125,68 |
| **201200587** | LED100-03-02 | 48 Vac | Rojo | 125,68 |
| **201200588** | LED100-03-04 | 48 Vac | Verde | 125,68 |
| **201200589** | LED100-05-01 | 40-380 Vdc/85-280Vac | Ámbar | 114,87 |
| **201200590** | LED100-05-02 | 40-380Vdc/85-280Vac | Rojo | 114,87 |
| **201200591** | LED100-05-04 | 40-380Vdc/85-280Vac | Verde | 114,87 |
| **201200604** | LEDA100-01-01 | 8-20Vac/Vdc | Ámbar | 84,50 |
| **201200605** | LEDA100-01-02 | 8-20Vac/Vdc | Rojo | 84,50 |
| **201200606** | LEDA100-01-04 | 8-20Vac/Vdc | Verde | 84,50 |
| **201200607** | LEDA100-02-01 | 20-30Vac/Vdc | Ámbar | 84,50 |
| **201200608** | LEDA100-02-02 | 20-30 Vac/Vdc | Rojo | 84,50 |
| **201200609** | LEDA100-02-04 | 20-30Vac/Vdc | Verde | 84,50 |
| **201200610** | LEDA100-03-01 | 48Vac | Ámbar | 88,50 |
| **201200611** | LEDA100-03-02 | 48Vac | Rojo | 88,50 |
| **201200612** | LEDA100-03-04 | 48Vac | Verde | 88,50 |
| **201200613** | LEDA100-05-01 | 40-380Vdc/85-280Vac | Ámbar | 88,50 |
| **201200614** | LEDA100-05-02 | 40-380Vdc/85-280Vac | Rojo | 88,50 |
| **201200615** | LEDA100-05-04 | 40-380Vdc/85-280Vac | Verde | 88,50 |

## SEÑALIZACION ACÚSTICA Y LUMINOSA R/RA

Luz rotativa. Velocidad de giro: 160 RPM Vdc/120 RPM Vac. Combinación con piezo buzzer 95 dB Visibilidad: 360º sobre eje vertical. IP 65.

**Luz rotativa**

| | | | | |
|---|---|---|---|---|
| **201200442** | R200-03 24 VAC | 24Vac, 2 A, | Ba15dx48w | 166,70 |
| **201200441** | R200-02 48 VAC | 48Vac, 0,75A, | Ba15d x 35w | 166,70 |
| **201200443** | R200-04 115 VAC | 115Vac, 0,55A, | Ba15dx60w | 155,60 |
| **201200444** | R200-05 230 VAC | 230Vac, 0,29A, | Ba15dx60w | 155,60 |
| **201200445** | R201-13 12VDC | 12Vdc, 4,70A, | H1x55w | 155,60 |
| **201200446** | R201-14 24 VDC | 24Vdc, 3 A, | H1x70w | 155,60 |
| **201200447** | R201-60 12 VDC | 12Vdc, 1,85A, | Ba15dx21w | 166,70 |
| **201200448** | R201-61 24 VDC | 24Vdc, 0,95A, | Ba15dx21w | 166,70 |
| **201200449** | R201-62 12 VDC | 12Vdc, 4 A, | Ba15dx48w | 166,70 |
| **201200450** | R201-63 24 VDC | 24Vdc, 2A, | Ba15dx48w | 166,70 |
| **201200451** | R201-64 48 VDC | 48Vdc, 0,75A, | Ba15dx35w | 166,70 |
| **201200453** | R400-03 24 VAC | 24Vac, 2A, | Ba15dx48w | 166,70 |
| **201200452** | R400-02 48 VAC | 48Vac, 0,75A, | Ba15dx35w | 166,70 |
| **201200454** | R400-04 115 VAC | 115Vac, 0,55A, | E14x60w | 166,70 |
| **201200455** | R400-05 230 VAC | 230Vac, 0,29A, | E14x60w | 166,70 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| Código | Articulo | Descripción | | |
| **201200456** | R401-13 12 VDC | 12Vdc, 4,70A, H1x55w | | 166,70 |
| **201200457** | R401-14 24 VDC | 24Vdc, 3A, H1x70w | | 166,70 |
| **201200458** | R401-60 12 VDC | 12Vdc, 1,85A, Ba15dx21w | | 166,70 |
| **201200459** | R401-61 24 VDC | 24Vdc, 0,95A, Ba15dx21w | | 166,70 |
| **201200460** | R401-62 12 VDC | 12Vdc, 4A, Ba15dx48w | | 166,70 |
| **201200461** | R401-63 24 VDC | 24Vdc, 2A, Ba15dx48w | | 166,70 |
| **201200462** | R401-64 48 VDC | 48Vdc, 0,75A, Ba15dx35w | | 312,00 |
| | | **Luz rotativa con zumbador** | | |
| **201200436** | RA201-20 12 VDC | 12Vdc, 4,70A, H1x55w, 95dB | | 222,30 |
| **201200437** | RA201-21 24 VDC | 24Vdc, 3A, H1x70w, 95dB | | 222,30 |
| **201200434** | RA200-24 115 VAC | 115Vac, 0,55A, Ba15dx60w, 95dB | | 222,30 |
| **201200435** | RA200-25 230 VAC | 230Vac, 0,29A, Ba15dx60w, 95dB | | 222,30 |
| | | **SEÑALIZACION LUMINOSA X** | | |
| | | Luz estroboscópica Xenon. IP 65/67. | | |
| | | Velocidad de flash: 60 FPM a 120 FPM. | | |
| | | Combinación con piezo buzzer 95 dB. | | |
| | | Visibilidad X80/195: 120° sobre eje vertical | | |
| | | Visibilidad X125/400: 360° sobre eje vertical, | | |
| | | 180° sobre eje horizontal. | | |
| | | Luz estroboscópica | | |
| **201200375** | X80-01-01 24 VDc | | ambar | 73,33 |
| **201200376** | X80-01-02 24 VDc | | rojo | 73,33 |
| **201200545** | X80-01-03 24 VDc | | azul | 73,33 |
| **201200546** | X80-01-04 24 VDc | | verde | 73,33 |
| **201200377** | X80-01-05 24 VDC | | blanco | 73,33 |
| | 18-30 Vdc, consumo 40 mA, Xenon 1,0J, 60 FPM, IP67. | | | |
| **201200378** | X80-04-01 85-265 VAC | | ambar | 77,78 |
| **201200379** | X80-04-02 85-265 VAC | | rojo | 77,78 |
| **201200380** | X80-04-03 85-265 VAC | | azul | 77,78 |
| **201200381** | X80-04-04 85-265 VAC | | verde | 77,78 |
| **201200382** | X80-04-05 85-265 VAC | | blanco | 77,78 |
| | 115-320 Vac, consumo 100 mA, Xenon 2,0J, 60 FPM, IP67. | | | |
| **201200354** | X195-02WH-SB-01 15-28 VAC/VDC | | ambar | 144,44 |
| **201200355** | X195-02WH-SB-02 15-28 VAC/VDC | | rojo | 144,44 |
| **201200356** | X195-02WH-SB-03 15-28 VAC/VDC | | azul | 144,44 |
| **201200357** | X195-02WH-SB-04 15-28 VAC/VDC | | verde | 144,44 |
| **201200358** | X195-02WH-SB-05 15-28 VAC/VDC | | blanco | 144,44 |
| | 15-28 Vdc/ac, consumo 310 mA, Xenon 5,0J, 60 FPM, IP65. | | | |
| **201200359** | X195-05WH-SB-01 180-265 VAC | | ambar | 144,44 |
| **201200360** | X195-05WH-SB-02 180-265 VAC | | rojo | 144,44 |
| **201200361** | X195-05WH-SB-03 180-265 VAC | | azul | 144,44 |
| **201200362** | X195-05WH-SB-04 180-265 VAC | | verde | 144,44 |
| **201200363** | X195-05WH-SB-05 180-265 VAC | | blanco | 144,44 |
| | 180-265 Vac, consumo 110 mA, Xenon 5,0J, 60 FPM, IP65. | | | |
| | 115 Vac, consumo 30 mA, Xenon 2,3J, 60 FPM, IP65. | | | |
| **201200348** | X125-62-1 115VAC | | | 122,05 |
| | 230 Vac, consumo 21 mA, Xenon 2,7J, 60 FPM, IP65. | | | |
| **201200349** | X125-63-1 230 VAC | | | 122,05 |
| | 10-100Vdc/20-72Vac, cons. 130mA, Xenon 2,0J, 60FPM, IP65. | | | |
| **201200350** | X125-64-1 10-100 VDC/20-72 VAC | | | 164,70 |
| | 24 Vac, consumo 720 mA, Xenon 10/7,5J, 60x90 FPM, IP65. | | | |
| **201200369** | X400-88 24 VAC | | | 412,00 |
| | 48 Vac, consumo 370 mA, Xenon 7/5J, 60x90 FPM, IP65. | | | |
| **201200370** | X400-89 48 VAC | | | 469,00 |
| | 115 Vac, consumo 100 mA, Xenon 10/7,5J, 60x90 FPM, IP65. | | | |
| **201200366** | X400-21 115 VAC | | | 312,00 |
| | 230 Vac, consumo 60 mA, Xenon 10/7,5J, 60x90 FPM, IP65. | | | |
| **201200368** | X400-22 230 VAC | | | 312,00 |
| | 12-24Vdc, cons. 1,45/0,7 A, Xenon 10/7,5J, 60x90 FPM, IP65 | | | |
| **201200371** | X401-18 12-24 VDC | | | 348,00 |
| **201200372** | X401-20 48VDC IP65 | | | 324,00 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| | 12-24Vdc, cons. 2,30/1,30 A, Xenon 24/18J, 60x90 FPM, IP65 | | | |
| **201200374** | X501-18 12-24 VDC | | | 734,00 |
| | 230 Vac, consumo 0,40A, Xenon 24/18 J, 60x90 FPM, IP65. | | | |
| **201200373** | X500-22 220 VAC | | | 662,00 |
| | | **SEÑALIZACIÓN LUMINOSA LED** | | |
| | | Luz fija, intermitente LED. IP 65/67. | | |
| | | Velocidad de flash: 60 FPM a 120 FPM. | | |
| | | Combinación con piezo buzzer 90 dB. | | |
| | | Visibilidad LED80: 120° sobre eje vertical. | | |
| | | Visibilidad X125/400: 360° sobre eje vertical. | | |
| | 10-100 Vdc, consumo 90/200 mA, 60 FPM, IP67. | | | |
| **201200428** | LED80-02-01 10-100 VDC | | ambar | 121,66 |
| **201200429** | LED80-02-02 10-100 VDC | | rojo | 121,66 |
| **201200430** | LED80-02-04 10-100 VDC | | verde | 121,66 |
| | 115-230 Vac, consumo 20 mA, 60 FPM, IP67. | | | |
| **201200431** | LED80-04-01 115-230 VAC | | ambar | 121,66 |
| **201200205** | LED80-04-02 115-230 VAC | | rojo | 121,66 |
| **201200207** | LED80-04-04 115-230 VAC | | verde | 121,66 |
| | 24 Vdc, consumo 200/500 mA, 60 FPM, 140 RPM, IP65. 144 LEDs. | | | |
| **201200211** | LED401-02-01 24 VDC | | ambar | 783,00 |
| **201200212** | LED401-02-02 24 VDC | | rojo | 783,00 |
| | | **CUPULAS EN POLICARBONATO** | | |
| | | Cupula | | |
| **201200299** | 50019 X125 | | Ámbar | 11,00 |
| **201200298** | 50018 X125 | | Rojo | 11,00 |
| **201200300** | 50020 X125 | | Azul | 11,00 |
| **201200301** | 50021 X125 | | Verde | 11,00 |
| **201200302** | 50022 X125 | | Transparente | 11,00 |
| **201200303** | 50064 | | Ámbar | 22,22 |
| **201200304** | 50065 | | Rojo | 22,22 |
| **201200305** | 50066 | | Azul | 22,22 |
| **201200306** | 50067 | | Verde | 22,22 |
| **201200307** | 50068 | | Transparente | 22,22 |
| | | **SEÑALIZACIÓN ACUSTICA Y LUMINOSA SONOS** | | |
| | | Conforme a EN54-3 Tipo A y B. Tono: hasta 106 dB, | | |
| | | 32 tonos. Control de volumen hasta 8 dB. IP66. | | |
| | | 2 estados de alarma. | | |
| | 9-60 Vdc, consumo 4-41 mA, 106 dB. | | | |
| | | SONOS | | |
| **202100607** | 9-60VDC IP21 | | | 43,49 |
| **202100608** | 9-60VDC IP65 | | | 43,49 |
| | 110-230 Vac, consumo 80 mA, 102 dB. | | | |
| **202100594** | 110/230VAC IP65 | | | 122,46 |
| | 17-60 Vdc, consumo 5 mA, 106 dB. | | | |
| **202100600** | 17-60VDC IP21 LD-02 | | Rojo | 60,66 |
| **202100599** | 17-60VDC IP21 LD-01 | | Ámbar | 60,66 |
| **202100604** | 17-60VDC IP65 LD-02 | | Rojo | 61,80 |
| **202100603** | 17-60VDC IP65 LD-01 | | Rojo | 61,80 |
| | 110-230 Vac, consumo 70 mA, 106 dB. | | | |
| **202100598** | 110/230VAC IP65 XN-02 | | Rojo | 91,56 |
| **202100597** | 110/230VAC IP65 XN-01 | | Ámbar | 91,56 |
| | 17-60 Vac, consumo 330 mA, 106 dB. | | | |
| **202100593** | 17-60VDC IP65 XN-01 | | Rojo | 100,78 |
| | 17-60 Vdc, consumo 4-45 mA, 106 dB. | | | |
| **202100602** | 17-60VDC IP21 SIR+LD-02 | | Rojo | 88,13 |
| **202100601** | 17-60VDC IP21 SIR+LD-01 | | Ámbar | 88,13 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| 17-60 Vdc, consumo 4-45 mA, 105 dB. | | | |
| SONOS | | | |
| **202100606** | 17-60VDC IP65 SIR+LD-02 | Rojo | 88,13 |
| **202100605** | 17-60VDC IP65 SIR+LD-01 | Ámbar | 88,13 |
| 110-230 Vac, consumo 4-45 mA, 102 dB. | | | |
| **202100596** | 110/230VAC IP65 SIR+LD02 | Rojo | 175,10 |
| **202100595** | 110/230VAC IP65 SIR+LD01 | Ambar | 175,10 |

## SEÑALIZACIÓN ACUSTICA Y LUMINOSA NEXUS

Conforme a EN54-3 Tipo B. Tono: hasta 120 dB, 64 tonos. Control de volumen hasta 20 dB. IP66. 3 estados de alarma.

10-60 Vdc, consumo 8-40 mA, 113 dB.



NEXUS -

| | | | |
|---|---|---|---|
| **202100568** | 105 10-60VDC SIR 105DB | | 192,20 |
| 110-230 Vac, consumo 40 mA, 113 dB. | | | |
| **202100571** | 105 110/230VAC SIR 105DB | | 227,20 |
| 10-60 Vdc, consumo 8-40/330 mA, 113 dB. | | | |
| **202100569** | 105 10-60VDC SIR+XN-01 | Ambar | 275,00 |
| **202100570** | 105 10-60VDC SIR+XN-02 | Rojo | 275,00 |



| | | | |
|---|---|---|---|
| 110-230 Vac, consumo 40/70 *40 mA, 113 dB. | | | |
| **202100572** | 105 110/230VAC SIR+XN-01 | Ambar | 298,00 |
| **202100573*** | 105 110/230VAC SIR+XN-02 | Rojo | 298,00 |
| **202100574** | 110 10/60VDC SIR 110DB | Rojo | 239,10 |
| 24-48 Vdc, consumo 40 mA, 116 dB. | | | |
| **202100619** | 110 24-48VAC | | 239,10 |
| 10-60 Vdc, consumo 10-50/300 mA, 116 dB. | | | |
| **202100575** | 110 10-60VDC SIR+XN-01 | Ambar | 332,00 |
| **202100576** | 110 10-60VDC SIR+XN-02 | Rojo | 332,00 |
| 110-230 Vac, consumo 40/70 mA, 116 dB. | | | |
| **202100578** | 110 110/230VAC SIR+XN-01 | Ambar | 332,00 |
| **202100579** | 110 110/230VAC SIR+XN-02 | Rojo | 332,00 |
| 10-60 Vdc, consumo 120-550 mA, 120 dB. | | | |
| **202100581** | 120 10/60VDC SIR 120DB | | 493,00 |
| 110-230 Vac, consumo 200 mA, 120 dB. | | | |
| **202100584** | 120 110/230VAC SIR 120DB | | 561,00 |
| 10-60 Vdc, consumo 12-500/330 mA, 120 dB. | | | |
| **202100582** | 120 10/60VDC SIR+XN-01 | Ambar | 561,00 |
| **202100583** | 120 10/60VDC SIR+XN-02 | Rojo | 561,00 |
| 110-230 Vac, consumo 200-70 mA, 120 dB. | | | |
| **202100585** | 120 110/230VAC SIR+XN-01 | Ambar | 653,00 |
| **202100586** | 120 110/230VAC SIR+XN-02 | Rojo | 653,00 |

## SEÑALIZACIÓN DE PROCESOS TPL



Sistema modular basado en tecnología LED y diseñado para señalizar máquinas o procesos. Opción led fijo o intermitente seleccionable en el propio módulo mediante interruptor. Las conexiones de los módulos se realizan mediante sistema de resortes sin necesidad de herramientas de una forma fácil y segura.

Sistema modular enchufable. Cada módulo incorpora sus LED. Posibilidad de combinar con señalización acústica. Tamaño: 50 mm de diámetro. Cada torre se compone de los siguientes elementos: Soporte - Base - Módulos LED - Zumbador (opcional) - Tapa.

Aplicaciones: Señalización de procesos, automatizaciones industriales, maquinaria.

| CONCEPTO | | | PRECIO EUROS |
|---|---|---|---|
| Listado de módulos LED y minizumbadores de **diámetro 50 mm.** | | | |
| IP 65. Luz LED. Tipo Fija/Flash. Consumo 2W. | | | |



| | | | |
|---|---|---|---|
| **203200003** | KPS-TPL50 Ambar 24V AC/DC | Ámbar | 29,30 |
| **203200004** | KPS-TPL50 Roja 24V AC/DC | Rojo | 29,30 |
| **203200005** | KPS-TPL50 Verde 24V AC/DC | Verde | 29,30 |
| **203200020** | KPS-TPL50 Azul 24V AC/DC | Azul | 29,30 |
| **203200021** | KPS-TPL50 Blanco 24V AC/DC | Blanco | 29,30 |
| **203200028** | KPS-TPL50 Ambar 110V AC | Ámbar | 29,30 |
| **203200029** | KPS-TPL50 Roja 110V AC | Rojo | 29,30 |
| **203200030** | KPS-TPL50 Verde 110V AC | Verde | 29,30 |
| **203200031** | KPS-TPL50 Azul 110V AC | Azul | 29,30 |
| **203200032** | KPS-TPL50 Blanco 110V AC | Blanco | 29,30 |
| **203200006** | KPS-TPL50 Ambar 230V AC | Ámbar | 29,30 |
| **203200007** | KPS-TPL50 Roja 230V AC | Rojo | 29,30 |
| **203200008** | KPS-TPL50 Verde 230VAC | Verde | 29,30 |
| **203200022** | KPS-TPL50 Azul 230V AC | Azul | 29,30 |
| **203200023** | KPS-TPL50 Blanco 230V AC | Blanco | 29,30 |
| **203200015** | KPS-TPB50 24 Minizumbador | N.A | 14,65 |
| **203200016** | KPS-TPB50 110 Minizumbador | N.A | 14,65 |
| **203200017** | KPS-TPB50 230 Minizumbador | N.A | 14,65 |

Listado de módulos LED y minizumbadores de **diámetro 70 mm.** Opción led fijo o intermitente seleccionable en el propio modelo.



| | | | |
|---|---|---|---|
| **203200034** | KPS-TPL70 Ambar 24V AC/DC | Ámbar | 34,50 |
| **203200035** | KPS-TPL70 Roja 24V AC/DC | Rojo | 34,50 |
| **203200036** | KPS-TPL70 Verde 24V AC/DC | Verde | 34,50 |
| **203200037** | KPS-TPL70 Azul 24V AC/DC | Azul | 34,50 |
| **203200038** | KPS-TPL70 Blanco 24V AC/DC | Blanco | 34,50 |
| **203200039** | KPS-TPL70 Ambar 110V AC | Ámbar | 34,50 |
| **203200040** | KPS-TPL70 Roja 110V AC | Rojo | 34,50 |
| **203200041** | KPS-TPL70 Verde 110V AC | Verde | 34,50 |
| **203200042** | KPS-TPL70 Azul 110V AC | Azul | 34,50 |
| **203200043** | KPS-TPL70 Blanco 110V AC | Blanco | 34,50 |
| **203200044** | KPS-TPL70 Ambar 220V AC | Ámbar | 34,50 |
| **203200045** | KPS-TPL70 Roja 220V AC | Rojo | 34,50 |
| **203200046** | KPS-TPL70 Verde 220V AC | Verde | 34,50 |
| **203200047** | KPS-TPL70 Azul 220V AC | Azul | 34,50 |
| **203200048** | KPS-TPL70 Blanco 220V AC | Blanco | 34,50 |
| **203200049** | KPS-TPB70 24 Minizumbador | N.A | 16,63 |
| **203200050** | KPS-TPB70 110 Minizumbador | N.A | 16,63 |
| **203200051** | KPS-TPB70 230 Minizumbador | N.A | 16,63 |

## ACCESORIOS PARA SEÑALIZACIÓN DE PROCESOS TPL

Cada torre necesita:
1x soporte (4 modelos)
1x base (KPS-TPBI)
1x tapa (KPS-TPC)



| | | | |
|---|---|---|---|
| **203200033** | KPS-TPC50 Tapa | IP 65 | 3,65 |
| **203200057** | KPS-TPBI50 Base | | 17,76 |
| **203200052** | KPS-TPBI70 Base | | 19,58 |
| **203200053** | KPS-TPC70 Tapa | | 3,97 |



| | | | |
|---|---|---|---|
| **203200054** | KPS-TPSAT Soporte | N.A | 5,58 |
| **203200055** | KPS-TPSAL Soporte | N.A | 3,06 |
| **203200056** | KPS-TPSR Soporte | N.A | 3,54 |
| **203200018** | KPS-TPS Soporte | N.A | 3,06 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

legrand®



CONCEPTO | PRECIO EUROS

## PULSADORES DE ALARMA

### PARA SISTEMA DE ALARMA



Pulsadores con membrana deformable. Medidas: 90x90x45mm. IP40- IK07.Equipado de un contacto NA/NC-0,1A-48V.Pulsador de color rojo RAL 3000.

**138069** Fijación saliente — 44,14



**038097** Tapa de protección para pulsador de alarma precintable y transparente. 90x90 mm. — 17,29

**038011** Cofre "rotura de cristal". 125x125x71 mm. Pulsador doble presión, parada de urgencia, IP 44, saliente, 1NA+1NC — 76,21



**038091** Martillo con soporte mural — 19,22

## SEÑALIZACION SONORA

### TIMBRES DE POTENCIA - Clase II

Revestimiento de poliéster anticorrosión. Funcionamiento continuo con pulsador bloqueado: 200 horas.

ROJO 24V~



| Ref. | Timbre (mm) | Consumo mA | Pot. acúst. dB | Protec. | |
|---|---|---|---|---|---|
| **041462** | Ø150 | 70 | 90 | IP44 | 153,11 |

GRIS 200/250V~ 50/60 Hz

| | | | | | |
|---|---|---|---|---|---|
| **041349** | Ø100 | 62 | 120 | IP40 | 86,12 |
| **041419** | Ø150 | 62 | 98 | IP44 | 117,12 |

### SIRENAS ELECTROMECANICAS IP30 - IK10

Suministradas con soporte para fijación saliente y estribos para colocación semiempotrada en cuadro.



| Ref. | Tens. V | Pot. W | Consu. A | Pot. acúst. dB | Resist. puls. h. | |
|---|---|---|---|---|---|---|
| **041532** | 12 | 10 | 0,89 | 98 | 200 | 86,38 |
| **041533** | 24 | 10 | 0,52 | 100 | 200 | 84,76 |
| **041539** | 230 | 50 | 0,25 | 105 | 100 | 125,40 |



| Para corroborar la validez de este documento consulte la siguiente página web | |
|---|---|
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Rockwell Automation

tarifa
edición 8 - 2017

GRUPO D
2 APARTADO
27 PAGINA

CONCEPTO | PRECIO EUROS

## AVISADORES ACUSTICOS

### 855P - ALARMAS PARA MONTAJE EN PANEL



| Ref. | Tensión | Tamaño mm. | Color cofre | |
|---|---|---|---|---|
| 855P-B30SE22 | 12...24V CA/CC | 30 | Negro | 40,20 |
| 855P-B30ME22 | | 45 | | 68,20 |
| 855P-B30LE22 | | 65 | | 99,20 |
| 855P-B20SE22 | 24V CA/CC | 30 | Negro | 40,20 |
| 855P-B20ME22 | | 45 | | 68,20 |
| 855P-B20LE22 | | 65 | | 99,20 |

### 855PC - ALARMAS PARA MONTAJE EN PANEL CON INDICADOR LED



| | | | C. lente | |
|---|---|---|---|---|
| 855PC-B24ME322 | 24V CA/CC | 45 | Verde | 90,10 |
| 855PC-B24ME422 | | | Rojo | 90,10 |
| 855PC-B24LE322 | | 65 | Verde | 114,00 |
| 855PC-B24LE422 | | | Rojo | 114,00 |
| 855PC-B20ME322 | 240V CA | 45 | Verde | 90,10 |
| 855PC-B20ME422 | | | Rojo | 90,10 |
| 855PC-B20LE322 | | 65 | Verde | 114,00 |
| 855PC-B20LE422 | | | Rojo | 114,00 |

### 855PB - INDICADOR LED FIJO O INTERMITENTE PARA MONTAJE EN PANEL



| | | | | |
|---|---|---|---|---|
| 855PB-B24SE322 | 24V CA/CC | 30 | Verde | 73,10 |
| 855PB-B24SE422 | | | Rojo | 73,10 |
| 855PB-B24ME322 | | 45 | Verde | 81,60 |
| 855PB-B24ME422 | | | Rojo | 81,60 |
| 855PB-B24LE322 | | 65 | Verde | 91,50 |
| 855PB-B24LE422 | | | Rojo | 91,50 |

### 855PS - ALARMAS ESTROBOSCOPICAS PARA MONTAJE EN PANEL



| | | | | |
|---|---|---|---|---|
| 855PS-B24SE322 | 24V CA/CC | 30 | Verde | 81,60 |
| 855PS-B24SE422 | | | Rojo | 81,60 |
| 855PS-B24SE422 | | | Ambar | 81,60 |
| 855PS-B30ME322 | 12...24V CA/CC | 45 | Verde | 86,60 |
| 855PS-B30ME422 | | | Rojo | 86,60 |
| 855PS-B30ME422 | | | Ambar | 86,60 |
| 855PS-B30LE322 | 12...24V CA/CC | 65 | Verde | 91,50 |
| 855PS-B30LE422 | | | Rojo | 91,50 |
| 855PS-B30LE422 | | | Ambar | 91,50 |
| 855PS-B20SE322 | 240V CA | 30 | Verde | 81,60 |
| 855PS-B20SE422 | | | Rojo | 81,60 |
| 855PS-B20SE422 | | | Ambar | 81,60 |
| 855PS-B20ME322 | 240V CA | 45 | Verde | 86,60 |
| 855PS-B20ME422 | | | Rojo | 86,60 |
| 855PS-B20ME422 | | | Ambar | 86,60 |
| 855PS-B20LE322 | 240V CA | 65 | Verde | 91,50 |
| 855PS-B20LE422 | | | Rojo | 91,50 |
| 855PS-B20LE422 | | | Ambar | 91,50 |

### 855PS - ALARMAS DE DOBLE CIRCUITO PARA MONTAJE EN PANEL

Alarma combinada con baliza de indicador LED.



| | | | | |
|---|---|---|---|---|
| 855PD-B24MEC1322 | 24V CA/CC | 45 | Verde | 125,00 |
| 855PD-B24MEC1422 | | | Rojo | 125,00 |
| 855PD-B24LEC1322 | | 65 | Verde | 156,00 |
| 855PD-B24LEC1422 | | | Rojo | 156,00 |

Media lente, baliza con indicador LED fijo.



| | | | | |
|---|---|---|---|---|
| 855PD-B24SEH4322 | 24V CA/CC | 30 | Verde | 94,10 |
| 855PD-B24MEH4322 | | 45 | y rojo | 117,00 |
| 855PD-B24LEH4322 | | 65 | | ---- |

Lente completa, baliza con indicador LED fijo.



| | | | | |
|---|---|---|---|---|
| 855PD-B24SEF4322 | 24V CA/CC | 30 | Verde | ---- |
| 855PD-B24MEF4322 | | 45 | y rojo | ---- |
| 855PD-B24LEF4322 | | 65 | | ---- |

CONCEPTO | PRECIO EUROS

## COLUMNAS LUMINOSAS CONTROL TOWER

### MÓDULOS LUMINOSOS CON COFRE C. NEGRO



| Ref. | Tensión | Tipo iluminación | Color | |
|---|---|---|---|---|
| 855T-B24DN3 | 24V CA/CC | Incandescente | Verde | 40,30 |
| 855T-B24DN4 | | fijo | Rojo | 40,30 |
| 855T-B24DN5 | | | Ambar | 40,30 |
| 855T-B20DN3 | 240V CA | | Verde | 40,30 |
| 855T-B20DN4 | | | Rojo | 40,30 |
| 855T-B20DN5 | | | Ambar | 40,30 |
| 855T-B24FN3 | 24V CA/CC | Incandescente | Verde | 88,10 |
| 855T-B24FN4 | | intermitente | Rojo | 88,10 |
| 855T-B24FN5 | | | Ambar | 88,10 |
| 855T-B20FN3 | 240V CA | | Verde | 88,10 |
| 855T-B20FN4 | | | Rojo | 88,10 |
| 855T-B20FN5 | | | Ambar | 88,10 |
| 855T-B24TL3 | 24V CA/CC | Led fijo | Verde | 91,90 |
| 855T-B24TL5 | | | Ambar | 91,90 |
| 855T-B20TL3 | 240V CA | | Verde | 91,90 |
| 855T-B20TL5 | | | Ambar | 91,90 |
| 855T-B24BR4 | 24V CA/CC | Luz estrobos- | Rojo | 169,00 |
| 855T-B20BR4 | 240V CA | cópica | Rojo | 169,00 |

### MÓDULOS LUMINOSOS DE UN SOLO CIRCUITO CON SONIDO



| | | | | |
|---|---|---|---|---|
| 855T-B24DC3 | 24V CA/CC | Incandescente | Verde | 105,00 |
| 855T-B24DC4 | | fijo | Rojo | 105,00 |
| 855T-B24DC5 | | | Ambar | 105,00 |
| 855T-B20DC3 | 240V CA | | Verde | 105,00 |
| 855T-B20DC4 | | | Rojo | 105,00 |
| 855T-B20DC5 | | | Ambar | 105,00 |
| 855T-B24FC3 | 24V CA/CC | Incandescente | Verde | 146,00 |
| 855T-B24FC4 | | intermitente | Rojo | 146,00 |
| 855T-B24FC5 | | | Ambar | 146,00 |
| 855T-B20FC3 | 240V CA | | Verde | 146,00 |
| 855T-B20FC4 | | | Rojo | 146,00 |
| 855T-B20FC5 | | | Ambar | 146,00 |
| 855T-B24TC3 | 24V CA/CC | Led fijo | Verde | 152,00 |
| 855T-B24TC5 | | | Ambar | 152,00 |
| 855T-B20TC5 | 240V CA | | Ambar | 152,00 |
| 855T-B24BC4 | 24V CA/CC | Luz estrobos- | Rojo | 201,00 |
| 855T-B20BC4 | 240V CA | cópica | Rojo | 201,00 |

### MODULOS DE SONIDO



Transductor preseleccionado como tono triangular.

| | | | |
|---|---|---|---|
| 855T-B24SA1 | 24V CA/CC | 1 tono | 152,00 |
| 855T-B20SA1 | 240V CA | | 152,00 |

Transductor preseleccionado como tono triangular / tono contínuo.

| | | | |
|---|---|---|---|
| 855T-B24TA1 | 24V CA/CC | 2 tonos | 168,00 |
| 855T-B20TA1 | 240V CA | | 168,00 |

### BASES DE MONTAJE



| Ref. | Montaje | Tapa | |
|---|---|---|---|
| 855T-BSBC | Superficie - Pg16 | Con | 35,20 |
| 855T-BSB | | Sin | 30,80 |
| 855T-BVMC | Vertical | Con | 44,70 |
| 855T-BVM | | Sin | 40,60 |
| 855T-BPM10C | Con barra de aluminio | Con | 54,50 |
| 855T-BPM10 | de 10 cm. | Sin | 50,40 |
| 855T-BPM25C | Con barra de aluminio | Con | 63,50 |
| 855T-BPM25 | de 25 cm. | Sin | 59,20 |
| 855T-BPM40C | Con barra de aluminio | Con | 73,00 |
| 855T-BPM40 | de 40 cm. | Sin | 68,70 |

| | |
|---|---|
| Para corroborar la validez de este documento consulte la siguiente página web | |
| Código Seguro de Validación | b24e0b27ecbe4c35b0a78563d2e0bf90001 |
| Url de validación | https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp |
| Metadatos | Origen: Origen administración Estado de elaboración: Copia auténtica de documento original |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

Rockwell Automation

tarifa
edición 8 - 2017

GRUPO D
2 APARTADO
28 PAGINA

CONCEPTO | PRECIO EUROS

## ACCESORIOS

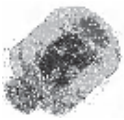
### LAMPARA INCANDESCENTE BA15d



| | | |
|---|---|---|
| **855T-L12** | 12V CA/CC | 3,79 |
| **855T-L24** | 24V CA/CC | 3,79 |
| **855T-L10** | 120V CA | 3,79 |
| **855T-L20** | 240V CA | 3,79 |

### LED PARA MODULOS

Las bombillaas indicadoras LED deben utilizarse únicamente con lente transparente



| | | | |
|---|---|---|---|
| **855E-LL24R** | 24V CA/CC | Rojo | 54,50 |
| **855E-LL24G** | | Verde | 54,50 |
| **855E-LL24Y** | | Amarillo | 54,50 |
| **855E-LL24A** | | Ambar | 54,50 |
| **855E-LL24B** | | Azul | 54,50 |
| **855E-LL24W** | | Blanco | 54,50 |
| **855E-LL20R** | 240V CA | Rojo | 54,50 |
| **855E-LL20G** | | Verde | 54,50 |
| **855E-LL20Y** | | Amarillo | 54,50 |
| **855E-LL20A** | | Ambar | 54,50 |
| **855E-LL20B** | | Azul | 54,50 |
| **855E-LL20W** | | Blanco | 54,50 |



**855T-ABCA** Tapa negra, se monta sobre el módulo luminoso superior — Cons.

### BASE DE DESBLOQUEO RAPIDO



| Ref. | Polo de | Base de | |
|---|---|---|---|
| **855T-BMM10C** | 10 cm. | 70 cm. | 126,00 |
| **855T-BMM25C** | 25 cm. | 70 cm. | 130,00 |
| **855E-BMM10C** | 10 cm. | 50 cm. | 105,00 |
| **855E-BMM25C** | 25 cm. | 50 cm. | 110,00 |

### COLUMNAS LUMINOSAS PREMONTADAS Y PRECABLEADAS DE 70 mm.

Montaje en tubo roscado de 10 cm.

| Ref. | Montaje | Módulo | Color | |
|---|---|---|---|---|
| **855F-T10SC20B24Y3Y5Y4** | | 24V CA/CC | | 308,00 |
| | Nivel 1 | LED fijo | Verde | |
| | Nivel 2 | | Ambar | |
| | Nivel 3 | | Rojo | |



Montaje con barra de aluminio de 10 cm.

| | | | | |
|---|---|---|---|---|
| **855F-P10SC20B24Y5Y4** | | 24V CA/CC | | 222,00 |
| | Nivel 1 | LED fijo | Ambar | |
| | Nivel 2 | | Rojo | |
| **855F-P10SC20B24Y3Y5Y4** | | 24V CA/CC | | 294,00 |
| | Nivel 1 | LED fijo | Verde | |
| | Nivel 2 | | Ambar | |
| | Nivel 3 | | Rojo | |
| **855F-P10SC20B20Y3Y5Y4** | | 240V CA | | ---- |
| | Nivel 1 | LED fijo | Verde | |
| | Nivel 2 | | Ambar | |
| | Nivel 3 | | Rojo | |



| | | | | |
|---|---|---|---|---|
| **855F-P10SC20B24Y3Y5Y4Q1** | | 24V CA/CC | | 381,00 |
| | Nivel 1 | LED fijo | Verde | |
| | Nivel 2 | | Ambar | |
| | Nivel 3 | | Rojo | |
| | Nivel 4 | Alarma de sonido de 100 db, de doble circuito | | |
| **855F-P10SC20B24Y4P1** | | 24V CA/CC | | 234,00 |
| | Nivel 1 | LED fijo | Rojo | |
| | Nivel 2 | Alarma de sonido piezo-eléctrico de 100 db, tono pulsante | | |

CONCEPTO | PRECIO EUROS

## BOCINAS ELECTRONICAS INDUSTRIALES

Bocinas multicircuitos de tono seleccionable con luz estroboscópica incorporada.

Salida de sonido 100dB máx. a 1 m., 2 circuitos CC, 1 circuito CA, 10 tonos seleccionables.



| Ref. | Tensión | Color | |
|---|---|---|---|
| **855H-BCD24ADR3** | 24V CC | Verde | ---- |
| **855H-BCD24ADR4** | | Rojo | 358,00 |
| **855H-BCD24ADR5** | | Ambar | 358,00 |
| **855H-BCA20ADR3** | 240V CA, 50/60Hz | Verde | 384,00 |
| **855H-BCA20ADR4** | | Rojo | 384,00 |
| **855H-BCA20ADR5** | | Ambar | ---- |

Salida de sonido 104dB máx. a 1 m., 3 circuitos CA o CC, 32 tonos seleccionables.



| | | | |
|---|---|---|---|
| **855H-BCD24BDR3** | 24V CC | Verde | ---- |
| **855H-BCD24BDR4** | | Rojo | ---- |
| **855H-BCD24BDR5** | | Ambar | ---- |
| **855H-BCA20BDR3** | 240V CA, 50/60Hz | Verde | ---- |
| **855H-BCA20BDR4** | | Rojo | ---- |
| **855H-BCA20BDR5** | | Ambar | 438,00 |

Salida de sonido 112dB máx. a 1 m., 3 circuitos CA o CC, 32 tonos seleccionables.

| | | | |
|---|---|---|---|
| **855H-BCD24CDR4** | 24V CC | Rojo | ---- |
| **855H-BCD24CDR5** | | Ambar | ---- |
| **855H-BCA20CDR4** | 240V CA, 50/60Hz | Rojo | ---- |
| **855H-BCA20CDR5** | | Ambar | 618,00 |

Salida de sonido 119dB máx. a 1 m., 3 circuitos CA o CC, 45 tonos seleccionables.



| | | | |
|---|---|---|---|
| **855H-BCD24DDR4** | 24V CC | Rojo | ---- |
| **855H-BCA20DDR4** | 240V CA, 50/60Hz | Rojo | ---- |

Salida de sonido 126dB máx. a 1 m., 3 circuitos CA o CC, 45onos seleccionables.

| | | | |
|---|---|---|---|
| **855H-BCD24EDR4** | 24V CC | Rojo | 996,00 |
| **855H-BCD24EDR5** | | Ambar | 996,00 |
| **855H-BCA20EDR4** | 240V CA, 50/60Hz | Rojo | 1.110,00 |
| **855H-BCA20EDR5** | | Ambar | 1.110,00 |

## BOCINAS ELECTRONICAS PARA USO GENERAL

Para ambientes húmedos, sucios y corrosivos. Salida de sonido 108dB máx. Control de volumen progresivo, 3 tonos a elegir.

Base en superficie con entrada de cable.



| Ref. | Tensión | |
|---|---|---|
| **855H-SG24GPA** | 24V CA/CC | 101,00 |
| **855H-SG20GPA** | 240V CA | 114,00 |



Placa de pared semirasante

| | | |
|---|---|---|
| **855H-FG24GPA** | 24V CA/CC | 101,00 |
| **855H-FG20GPA** | 240V CA | 114,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66



CONCEPTO | PRECIO EUROS

## BALIZAS INDUSTRIALES

Estroboscópicas cuadradas de 5 Joules para señalización general.
Salida de sonido 108dB máx. Control de volumen progresivo, 3 tonos a elegir.

Base en superficie con entrada de cable.



| Ref. | Tensión | Color | |
|---|---|---|---|
| **855B-GMS24R3** | 24V CA/CC | Verde | 191,00 |
| **855B-GMS20R3** | 240V CA 50/60 Hz | | ---- |
| **855B-GMS24R4** | 24V CA/CC | Rojo | 191,00 |
| **855B-GMS20R4** | 240V CA 50/60 Hz | | 191,00 |
| **855B-GMS24R5** | 24V CA/CC | Ambar | 191,00 |
| **855B-GMS20R5** | 240V CA 50/60 Hz | | ---- |
| **855B-GMS24R6** | 24V CA/CC | Azul | ---- |
| **855B-GMS20R6** | 240V CA 50/60 Hz | | ---- |
| **855B-GMS24R7** | 24V CA/CC | Transpar. | ---- |
| **855B-GMS20R7** | 240V CA 50/60 Hz | | ---- |
| **855B-GMS24R8** | 24V CA/CC | Amarillo | 191,00 |
| **855B-GMS20R8** | 240V CA 50/60 Hz | | 191,00 |

## BALIZAS INDUSTRIALES REDONDAS

Base para montaje en superficie.
Tensión 24V CA/CC



| Ref. | Función | Ø mm. | Color | |
|---|---|---|---|---|
| **855BS-S24DH4** | Halógeno | 90 | Rojo | 94,80 |
| **855BS-S24DH3** | fijo | | Verde | 94,80 |
| **855BS-S24DH5** | | | Ambar | 94,80 |
| **855BS-S24RH4** | Halógeno | 90 | Rojo | 175,00 |
| **855BS-S24RH5** | giratorio | | Ambar | 175,00 |
| **855BS-S24BR4** | Estroboscópica | 90 | Rojo | 222,00 |
| **855BS-S24BR3** | de xenón | | Verde | 222,00 |
| **855BS-S24BR5** | | | Ambar | 222,00 |
| **855BM-S24DH4** | Halógeno | 120 | Rojo | 123,00 |
| **855BM-S24DH3** | fijo | | Verde | 123,00 |
| **855BM-S24DH5** | | | Ambar | 123,00 |
| **855BM-S24RH4** | Halógeno | 120 | Rojo | 214,00 |
| **855BM-S24RH3** | giratorio | | Verde | 214,00 |
| **855BM-S24RH5** | | | Ambar | 214,00 |
| **855BM-S24BR4** | Estroboscópica | 120 | Rojo | 252,00 |
| **855BM-S24BR3** | de xenón | | Verde | 252,00 |
| **855BM-S24BR5** | | | Ambar | 252,00 |
| **855BL-S24DH4** | Halógeno | 160 | Rojo | 183,00 |
| **855BL-S24DH3** | fijo | | Verde | 183,00 |
| **855BL-S24DH5** | | | Ambar | 183,00 |
| **855BL-S24RH4** | Halógeno | 160 | Rojo | 233,00 |
| **855BL-S24RH5** | giratorio | | Ambar | 233,00 |
| **855BL-S24BR4** | Estroboscópica | 160 | Rojo | 364,00 |
| **855BL-S24BR3** | de xenón | | Verde | 364,00 |
| **855BL-S24BR5** | | | Ambar | 364,00 |

CONCEPTO | PRECIO EUROS

## LUCES DE SEÑALIZACION PARA MONTAJE EN PARED

Configuraciones de 2 ...5 niveles de luz, disponibles con o sin sonido.
Módulos luminosos de indicador LED fijo e intermitente, 24V CA/CC, 110/120V CA y 230/240V CA.
Módulos de sonido piezoeléctrico pulsante, contínuo o seleccionable por el usuario.
Seis colores a elegir. Carcasa en gris o cromo.



| Ref. | Montaje | Mód.LED | Color | |
|---|---|---|---|---|
| **855W-G24Y3Y5Y4P1** | 24V CA/CC | | | 264,00 |
| | Nivel 1 | fijo | Verde | |
| | Nivel 2 | | Ambar | |
| | Nivel 3 | | Rojo | |
| **855W-G24Y3L4P1** | 24V CA/CC | | | 240,00 |
| | Nivel 1 | fijo | Verde | |
| | Nivel 2 | flash | Rojo | |



| | | | | |
|---|---|---|---|---|
| **855W-G24Y3Y4** | 24V CA/CC | | | 211,00 |
| | Nivel 1 | fijo | Verde | |
| | Nivel 2 | | Rojo | |
| **855W-G24Y3Y5Y4** | 24V CA/CC | | | 251,00 |
| | Nivel 1 | fijo | Verde | |
| | Nivel 2 | | Ambar | |
| | Nivel 3 | | Rojo | |
| **855W-G20Y6Y3Y5L4P1** | 240V CA | | | 332,00 |
| | Nivel 1 | fijo | Azul | |
| | Nivel 2 | | Verde | |
| | Nivel 3 | | Ambar | |
| | Nivel 4 | | Rojo | |



| | | | | |
|---|---|---|---|---|
| **855W-G20Y3L4P1** | 240V CA | | | 257,00 |
| | Nivel 1 | fijo | Verde | |
| | Nivel 2 | flash | Rojo | |
| **855W-G20Y3Y4** | 240V CA | | | 226,00 |
| | Nivel 1 | fijo | Verde | |
| | Nivel 2 | | Rojo | |
| **855W-G20Y3Y5Y4** | 240V CA | | | 264,00 |
| | Nivel 1 | fijo | Verde | |
| | Nivel 2 | | Ambar | |
| | Nivel 3 | | Rojo | |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

RODMAN
FABRICACION DE MATERIAL ELECTRICO

tarifa
edición 5 - 2017

GRUPO D
2 APARTADO
3 PAGINA

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **AVISADORES ACUSTICOS INDUSTRIALES ELECTROMAGNETICOS** | | | | |
| **AVISADOR DE CLAXON S-67** | | | | |
| Potencia: 115 dB a 1 m. y 105 dB a 3 m. Alcance: 300 m. frontales y sin ruidos. | | | | |
| De superficie. 105x190x120mm. | | | | |
| **RS67C1** | 230Vca | Sonido contínuo | | 115,00 |
| **RS67C2** | 125Vca | S-67C | | 120,00 |
| **RS67C3** | 110Vca | | | 120,00 |
| **RS67C4** | 48Vca | | | 110,00 |
| **RS67C5** | 24Vca | | | 90,00 |
| **RS67C8** | 24Vcc | | | 80,00 |
| **RS67I 1** | 230Vca | Sonido intermitente | | 120,00 |
| **RS67I 2** | 125Vca | S-67I | | 125,00 |
| **RS67I 3** | 110Vca | | | 125,00 |
| **RS67I 4** | 48Vca | | | 115,00 |
| **RS67I 5** | 24Vca | | | 100,00 |
| **RS67I 8** | 24Vcc | | | 95,00 |
| **RXP54G** | Base posterior IP54 intemperie BP-54G | | | 12,00 |
| Montaje: con su soporte y posibilidad de empotrar. | | | | |
| **RB1CC7** | 12Vcc | Claxon C.C. B-1 | | 49,00 |
| **RB1CC8** | 24Vcc | Ø 105x60 mm. | | 49,00 |
| **ZUMBADORES** | | | | |
| Potencia: 100 dB a 1 m. y 90 dB a 3 m. Alcance: 150 m. frontales y sin ruidos. | | | | |
| De superficie Ø 74x88x50 mm. | | | | |
| **RZ1CA1** | 230Vca | Sonido contínuo | | 35,00 |
| **RZ1CA3** | 110/125Vca | Z-1C | | 40,00 |
| **RZ1CA4** | 48Vca | | | 40,00 |
| **RZ1CA5** | 24Vca | | | 40,00 |
| **RZ1IA1** | 230Vca | Sonido intermitente | | 45,00 |
| **RZ1IA3** | 110/125Vca | Z-1I | | 48,00 |
| **RZ1IA4** | 48Vca | | | 48,00 |
| **RZ1IA5** | 24Vca | | | 48,00 |
| Empotrables Ø 74x44 mm. | | | | |
| **RZECA1** | 230Vca | Sonido contínuo | | 30,00 |
| **RZECA3** | 110/125Vca | ZE-1C | | 35,00 |
| **RZECA4** | 48Vca | | | 35,00 |
| **RZECA5** | 24Vca | | | 35,00 |
| **RZEIA1** | 230Vca | Sonido intermitente | | 40,00 |
| **RZEIA3** | 110/125Vca | ZE-1I | | 45,00 |
| **RZEIA4** | 48Vca | | | 45,00 |
| **RZEIA5** | 24Vca | | | 45,00 |
| De superficie acústico y luminoso Ø 80x157x90 mm. | | | | |
| **RZ2LA1** | 230Vca | Intermitente y luminoso | | 75,00 |
| **RZ2LA3** | 110/125Vca | Z-2L | | 75,00 |
| **RZ2LA4** | 48Vca | | | 75,00 |
| **RZ2LA5** | 24Vca | | | 75,00 |
| **RZP54P** | Base posterior intemperie BP-54P | | | 8,00 |
| **TIMBRES DE CAMPANA T-10 / T-15 / T-23** | | | | |
| Electromagnético | | | | |
| **RT10G1** | 230Vca | Ø 10x6,5 cm. | Gris | 35,00 |
| **RT15G1** | 230Vca | Ø 15x9 cm. | Gris | 120,00 |
| **RT15R1** | 230Vca | Ø 15x9 cm. | Rojo | 120,00 |
| **RT23G1** | 230Vca | Ø 23x10 cm. | Gris | 170,00 |
| **RX56G0** | Base posterior IP54 intemperie 56-66 | | | 65,00 |
| **TIMBRES T-15M / T-20M A MOTOR** | | | | |
| **RT15A1** | 230Vca | Ø 15x7 cm. | Gris | 59,00 |
| **RT15A8** | 24Vcc | Ø 15x7 cm. | Gris | 48,00 |
| **RT15B1** | 230Vca | Ø 15x7 cm. | Rojo | 59,00 |
| **RT15B8** | 24Vcc | Ø 15x7 cm. | Rojo | 48,00 |
| **RT20G1** | 230Vca | Ø 15x7 cm. | Gris | 68,00 |

| CONCEPTO | | | | PRECIO EUROS |
|---|---|---|---|---|
| **RWBBG0** | Base posterior intemperie | | Gris IP54 | 15,00 |
| **RWBBR0** | | | Rojo | 15,00 |
| **ELECTRONICOS** | | | | |
| Potencia: 105 dB a 1 m. y 95 dB a 3 m. Alcance: 200 m. frontales y sin ruidos. | | | Medidas | |
| **RSE701** | 230Vca | SE-707 | Ø100x190x135 | 100,00 |
| **RSE703** | 110/125Vca | 3 Sonidos: Grillo. | | 110,00 |
| **RSE704** | 48Vca | Intermitente y Policía | | 96,00 |
| **RSE705** | 24Vca | | | 96,00 |
| **RSE708** | 24Vcc | | | 74,00 |
| **RXP54G** | Base posterior IP54 intemperie BP-54G | | | 12,00 |
| **PIEZOELECTRICO** | | | | |
| Potencia: 95 dB a 1 m. y 85 dB a 3 m. Alcance: 100 m. frontales y sin ruidos. | | | | |
| **RSE6A1** | 230Vca | SE-600 | Ø80x157x90 | 65,00 |
| **RSE6A3** | 110/125Vca | 4 Sonidos: Contínuo, | | 70,00 |
| **RSE6C7** | 12/24Vcc | Zumbador, Grillo y Policía | | 55,00 |
| **RSPIL1** | 230Vca | Intermit. lumin. regul. SPIL | | 70,00 |
| **RSPIL5** | 48/24/12Vcc-Vca | | | 70,00 |
| **RZP54P** | Base posterior IP54 intemperie BP-54P | | | 8,00 |
| **RSPI07** | 6 a 24Vcc | Avis. piezoeléctrico cc SPI | | 24,00 |
| **RZPIA1** | 230Vca | Superfície ZPI | Ø74x88x50 | 40,00 |
| **RZPI07** | 12/24Vcc | | | 38,00 |
| **RZEPA1** | 230Vca | Empotrable ZEPI | | 38,00 |
| **RZEPI7** | 12/24Vcc | | | 30,00 |
| **MINIZUMBADOR** | | | | |
| Potencia: 75 dB a 1 m. y 70 dB a 3 m. Alcance: 30 m. frontales y sin ruidos. | | | | |
| **RSE2C1** | 230Vca-24Vcc/ca | Continuo | Ø26x40x16 | 15,00 |
| **RSE2C7** | 12Vcc | SE-206 | | 5,40 |
| **RSE2C8** | 24Vcc | | | 5,40 |
| Potencia: 85 dB a 1 m. y 75 dB a 3 m. (a 12 V.) Alcance: 50 m. frontales y sin ruidos. (a 12 V.) Montaje: Superficie y Empotrado en Ø 18 mm. Medidas: Ø 28x39x16 mm. | | | | |
| **RSE2I0** | 6/24Vcc | Intermitente SEE-207I | | 8,00 |
| **RSE2I1** | 230 Vca - 24Vcc/ca | | | 18,00 |
| **AVIS. ACUSTICOS DOMESTICOS** | | | | |
| **ZUMBADOR DOMESTICO** | | | | |
| Potencia: regulable de 0 a 75dB a 1m. y 65dB a 3m. Alcance: regulable de 0 a 30 m. frontales y sin ruidos. | | | | |
| **RZD1A1** | 230Vca | ZD-1 | Ø 50x38 | 12,00 |
| **TIMBRES DING-DONG** | | | | |
| Potencia: 75 dB a 1 m. y 65 dB a 3 m. Alcance: 30 m. frontales y sin ruidos. Superficie. | | | | |
| **RDD1A1** | 230Vca | Agudo DD-1 | Ø110x120x36 | 15,00 |
| Medidas: receptor Ø 70x112x30 mm. 82 gs. emisor Ø 40x80x20 mm. 38 gs. | | | | |
| **RDD3CP** | 25 melodías selecc. Receptor 2x1,5V (AA) Pilas no incluidas | | DD-3 Sin cables | 38,00 |

| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |

EDICIONES TARIFEC® S.A.
APDO. 23.119
08080 BARCELONA
TEL. (93) 338 00 66

sofamel

tarifa
edición 2 - 2017



| CONCEPTO | PRECIO EUROS | CONCEPTO | PRECIO EUROS |
|---|---|---|---|

## TIMBRES DOMESTICOS

### TIMBRES MUSICALES



| Cód. | Ref. | Voltaje | Dimensiones | |
|---|---|---|---|---|
| 475100 | **ECODIN** | 220V | 115x110x35 | 14,66 |

### TIMBRES DE CAMPANA



| | | | | |
|---|---|---|---|---|
| 480100 | **TC** | 220V | 145x70x30 | 24,81 |



| | | | | |
|---|---|---|---|---|
| 480120 | **TCP** | 220V | 115x70x30 | 20,71 |



| | | | | |
|---|---|---|---|---|
| 480140 | **TCE** | 220V | 145x70x80 | 30,75 |

### ZUMBADOR



| | | | | |
|---|---|---|---|---|
| 485100 | **ZN** | 230V | 55x40x30 | 5,21 |

## TIMBRES INDUSTRIALES

### DE CAMPANA



| | | | | |
|---|---|---|---|---|
| 495100 | **TIC 100** | 230V | Ø100x60 | 39,98 |
| 495110 | **TIC 150** | 230V | Ø150x60 | 84,15 |
| 495120 | **TIC 200** | 230V | Ø200x60 | 92,76 |



| | |
|---|---|
| **Para corroborar la validez de este documento consulte la siguiente página web** | |
| **Código Seguro de Validación** | **b24e0b27ecbe4c35b0a78563d2e0bf90001** |
| **Url de validación** | *https://eamic.elda.es/absis/idi/arx/idiarxabsaweb/asp/verificadorfirma.asp* |
| **Metadatos** | **Origen: Origen administración Estado de elaboración: Copia auténtica de documento original** |