



Centros de carga
## INTERRUPTOR TERMOMAGNÉTICO TIVEN Y BTPLUG (BREAKERS)



8901/...



8902/...



8903/...

| TIVEN, 1" ENCHUFABLE 120/240 VA.C., 60Hz, 10KA, UL-489* | | | | |
|---|---|---|---|---|
| **N° polos** | | **1** | **2** | **3** |
| In (A) | 15 | 8901/15N | 8902/15N | 8903/15N*** |
| | 20 | 8901/20N | 8902/20N | 8903/20N*** |
| | 30 | 8901/30N | 8902/30N | 8903/30N*** |
| | 40 | 8901/40N | 8902/40N | 8903/40N*** |
| | 50 | 8901/50N*** | 8902/50N | 8903/50N*** |
| | 60 | 8901/60N*** | 8902/60N | 8903/60N*** |
| | 70 | | 8902/70N | 8903/70N*** |
| | 80 | | 8902/80N | 8903/80N*** |
| | 90 | | 8902/90N | 8903/90N*** |
| | 100 | | 8902/100N | 8903/100N*** |

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## TABLEROS MONOFÁSICOS - TIVEN

### TIVEN, CENTROS DE CARGA 1Ø 120/240 VA.C., 60Hz, BORNES PRINCIPALES



BTC242S



BTC2128

| Código | N° polos | Barras In (A) | Tipo |
|---|---|---|---|
| BTC242E | 2 | 70 | Empotrar |
| BTC242S | 2 | 70 | Sobreponer |
| BTC2424S | 4 | 70 | Sobreponer |
| BTC2124 | 4 | 125 | Empotrar |
| BTC2128 | 8 | 125 | Empotrar |
| BTC21212 | 12 | 125 | Empotrar |
| BTC2128P | 8 | 125 | Empotrar con puerta |
| BTC21212P | 12 | 125 | Empotrar con puerta |
| BTC21216P | 16 | 125 | Empotrar con puerta |
| BTC21224P | 24 | 150 | Empotrar con puerta |

Nota: Todos los Tableros Tiven se pueden instalar superficialmente debido a que sus bordes no tienen filo y sus esquinas son redondeadas.