

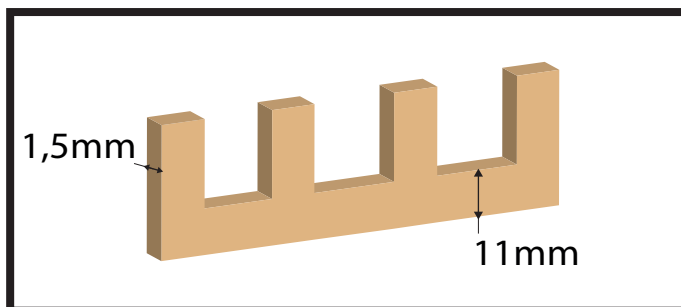


# Peine de conexionado

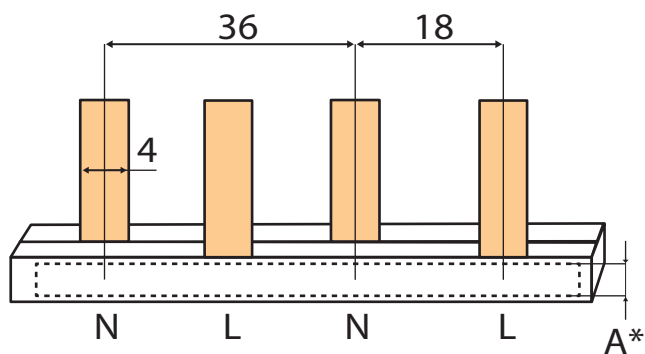
## Características

|                        |         |
|------------------------|---------|
| Tensión Ue             | 415V    |
| Tensión Ui             | 500V    |
| Tensión de impulso     | 4 kV    |
| Grado de contaminación | Grado 2 |

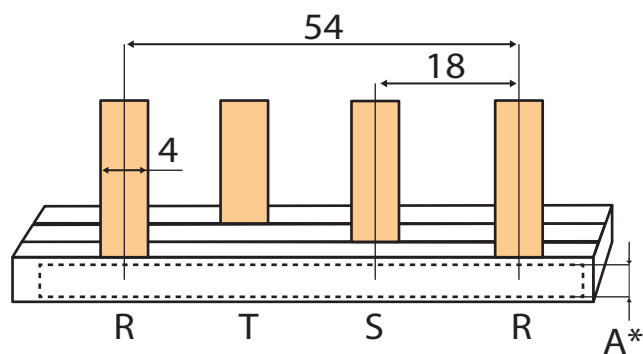
| Código      | Descripción                  | Espesor | Sección transversal mm <sup>2</sup> | Corriente (A) | Ancho (mm) <sup>A*</sup> | Tamaño (cm) | Número de pines | Número de módulos |
|-------------|------------------------------|---------|-------------------------------------|---------------|--------------------------|-------------|-----------------|-------------------|
| BGR-P280    | Peine de conexión bipolar    | 1,5mm   | 16mm <sup>2</sup>                   | 80AMP         | 11mm                     | 100cm       | 56              | 18                |
| BGR-P280/30 | Peine de conexión bipolar    | 1,5mm   | 16mm <sup>2</sup>                   | 80AMP         | 11mm                     | 30cm        | 18              | 9                 |
| BGR-P380    | Peine de conexión tripolar   | 1,5mm   | 16mm <sup>2</sup>                   | 80AMP         | 11mm                     | 100cm       | 54              | 18                |
| BGR-P480    | Peine de conexión tetrapolar | 1,5mm   | 16mm <sup>2</sup>                   | 80AMP         | 11mm                     | 100cm       | 56              | 14                |



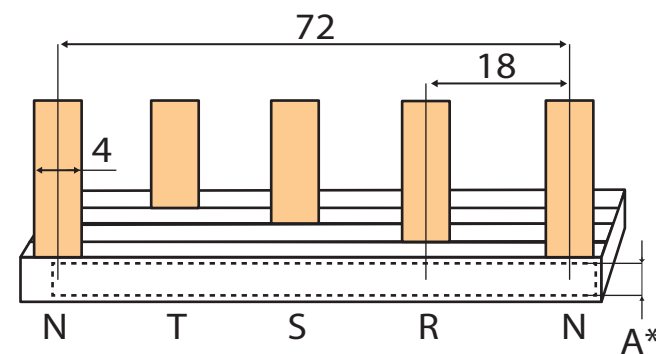
BGR-P280 | BGR-P280/30



BGR-P380



BGR-P480



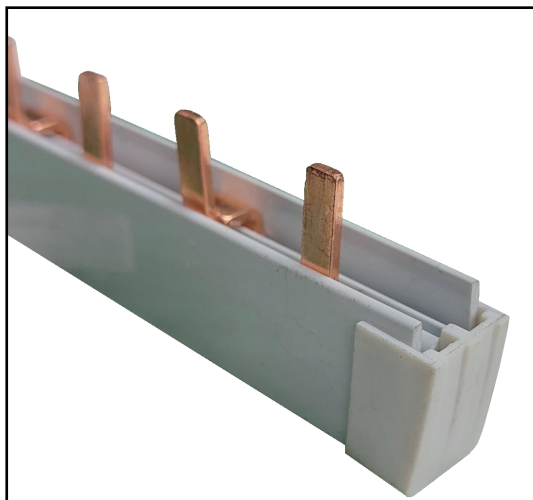


# Accesorios: Tapas y protectores

BGR-TP2



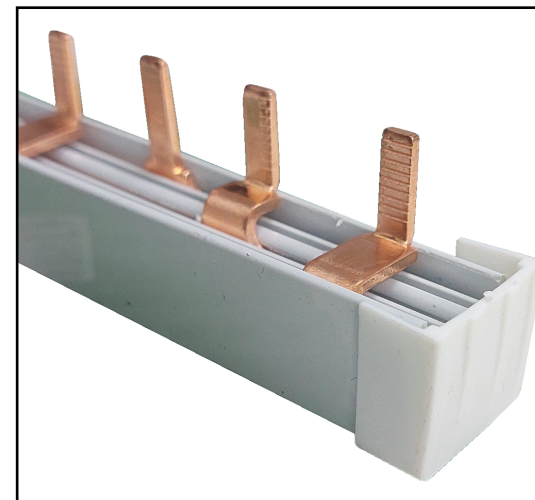
Tapa peine bipolar



BGR-PT3



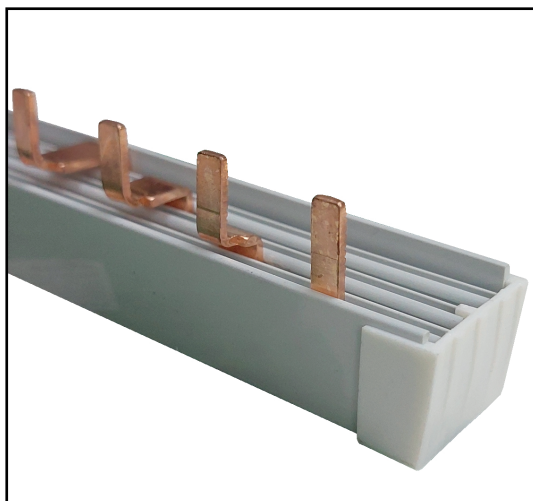
Tapa peine tripolar



BGR-TP4



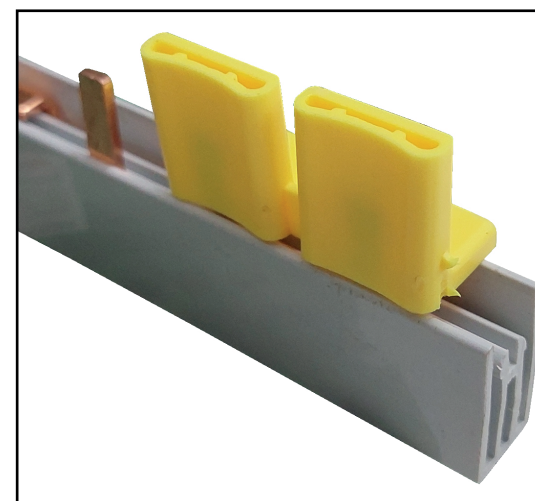
Tapa peine tetrapolar



BGR-CV



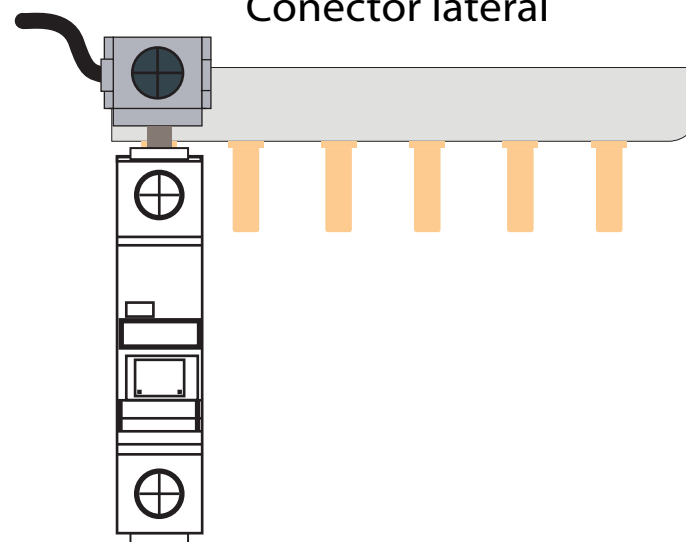
Protector de polos



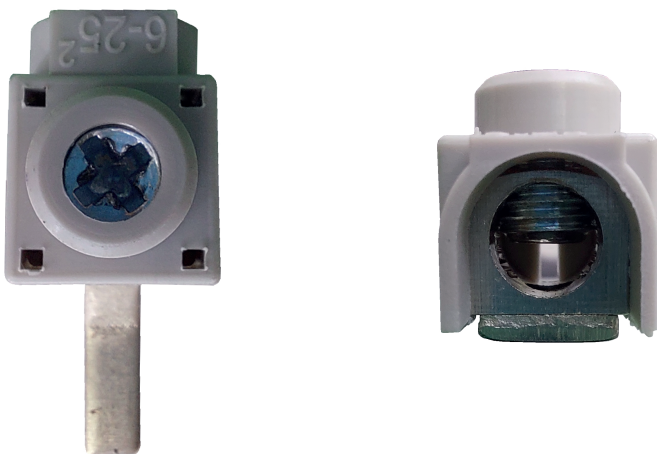
BGR-END/L



Conector lateral



BGR-END/S



Conector superior

