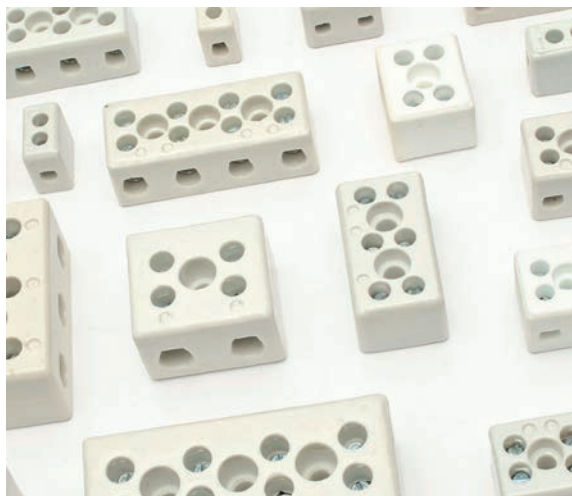


SERIE CERÁMICOS

Para realizar conexiones eléctricas con conductores de cobre en instalaciones y/o aparatos con temperatura de trabajo elevada.



Materias primas:

Cuerpo aislante: porcelana, color blanco.

Borna: latón níquelado.

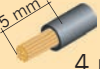
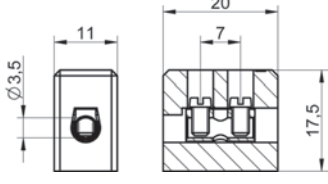
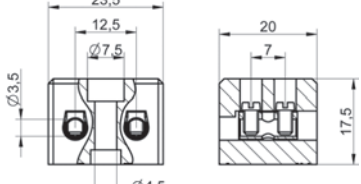
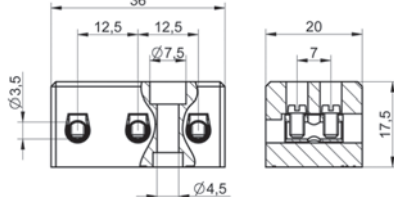
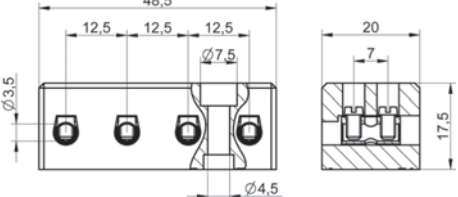
Tornillos: acero cincado, rosca métrica.

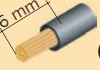
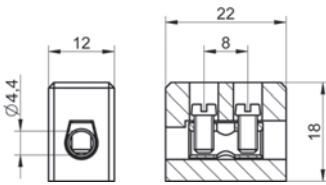
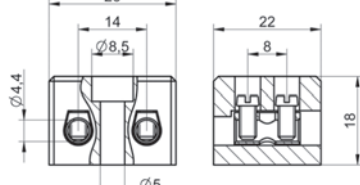
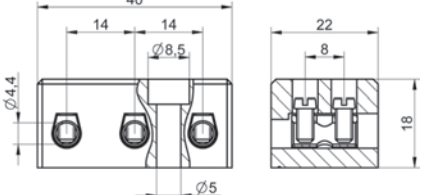
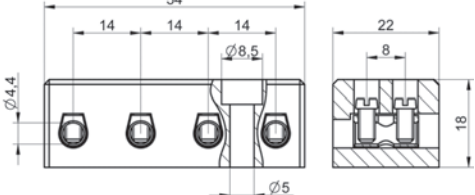
Diseño preparado para cumplir el Apd. 4.7.2
Ensayo de los 8 mm de la norma EN 60598

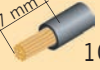
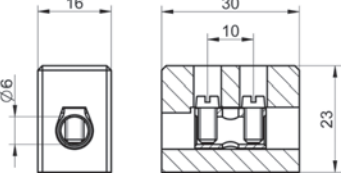
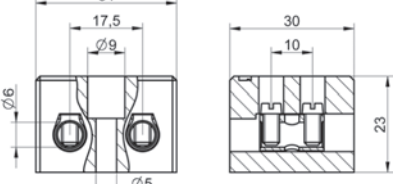


B4-1E 800 uds. 270x170x115 mm 5,7 Kg 200 uds. Bolsa 1,42 Kg	CABLE RÍGIDO 4 mm ² / 1,5 mm ² CABLE FLEXIBLE 4 mm ² / 1,5 mm ²	B4-2E 400 uds. 270x170x115 mm 5,7 Kg 100 uds. Bolsa 1,47 Kg
	0,4 Nm M 2,6 450V (250V B4-1E) 32A 350°C	
B4-3E 250 uds. 270x170x115 mm 5,4 Kg 50 uds. Bolsa 1,05 Kg		B4-4E 200 uds. 270x170x115 mm 5 Kg 50 uds. Bolsa 1,45 Kg

SERIE CERÁMICOS

B6-1E 600 uds. 270x170x115 mm 5,4 Kg 150 uds. Bolsa 1,36 Kg	 CABLE RÍGIDO 6 mm ² / 2,5 mm ²  CABLE FLEXIBLE 4 mm ² / 2,5 mm ²	B6-2E 300 uds. 270x170x115 mm 5,6 Kg 75 uds. Bolsa 1,39 Kg
	 0,5 Nm  M 3 450V (250V B6-1E)  350°C	
B6-3E 150 uds. 270x170x115 mm 4,3 Kg 50 uds. Bolsa 1,42 Kg		B6-4E 120 uds. 270x170x115 mm 3,9 Kg 40 uds. Bolsa 1,27 Kg
		

B10-1E 375 uds. 270x170x115 mm 4,2 Kg 125 uds. Bolsa 1,44 Kg	 CABLE RÍGIDO 10 mm ² / 4 mm ²  CABLE FLEXIBLE 6 mm ² / 4 mm ²	B10-2E 180 uds. 270x170x115 mm 4,4 Kg 60 uds. Bolsa 1,45 Kg
	 0,8 Nm  M 3,5 450V (250V B10-1E)  350°C	
B10-3E 120 uds. 270x170x115 mm 4,5 Kg 40 uds. Bolsa 1,5 Kg		B10-4E 90 uds. 270x170x115 mm 4 Kg 30 uds. Bolsa 1,29 Kg
		

B16-1E 150 uds. 270x170x115 mm 4 Kg 75 uds. Bolsa 1,94 Kg	 CABLE RÍGIDO 16 mm ² / 6 mm ²  CABLE FLEXIBLE 10 mm ² / 4 mm ²	B16-2E 75 uds. 270x170x115 mm 3,9 Kg 25 uds. Bolsa 1,26 Kg
	 1,2 Nm  M 4 450V (250V B16-1E)  350°C	
B16-3E 50 uds. 270x170x115 mm 3,9 Kg 25 uds. Bolsa 1,9 Kg		B16-4E 60 uds. 270x170x115 mm 6,4 Kg 15 uds. Bolsa 1,54 Kg
