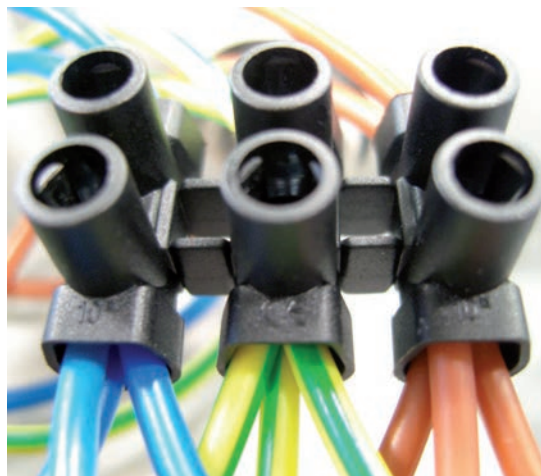
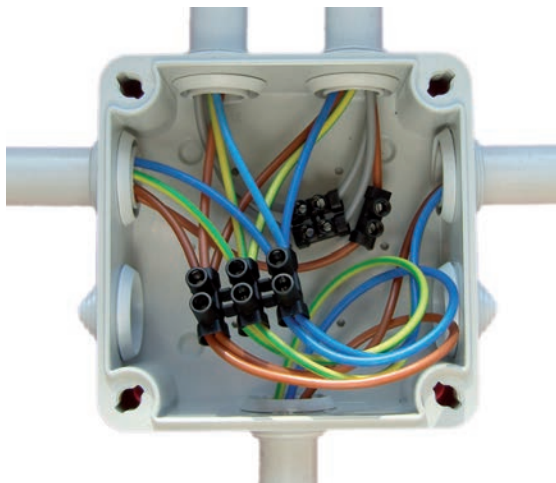


SERIES 100

Used for making electrical connections with copper conductors.

This series has been developed considering the electrician's requirements and uses in new installations and maintenance works as well.



Raw materials:

Body: polyamide 6, natural or black colour. V2 (according to UL94).

Insert: nickel-plated brass.

Screws: zinc-plated steel. Metric thread.



Glow-wire test 960°C according to EN 60695-2-11

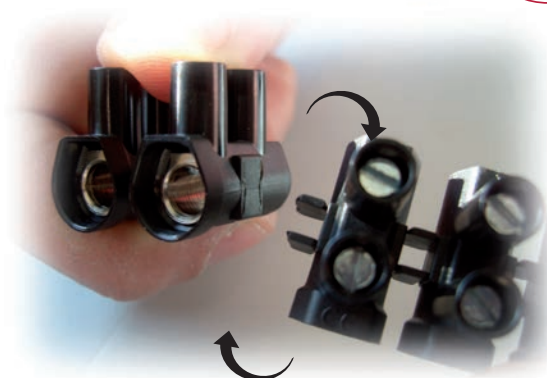
Technical features according to EN 60998



Supplied with screws in raised position

Extra insulation
No sharp shape

No remaining burrs

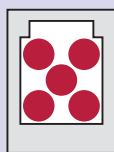


No tools needed to cut to length



Types up to 35 mm²: smaller size

Bigger insert diameter for connecting more cables



Regular terminal strip



Series 100

104 ● 104 N ● SOLID CABLE 2,5 mm² / 1 mm² FLEXIBLE CABLE 2,5 mm² / 1 mm²		200 pcs. 375x159x97 mm 0,4 Nm M 2,6 12 ways Voltage 450V Current rating 24A 110°C	3,8 Kg
106 ● 106 N ● SOLID CABLE 6 mm² / 2,5 mm² FLEXIBLE CABLE 4 mm² / 2,5 mm²		200 pcs. 400x160x125 mm 0,5 Nm M 3 12 ways Voltage 450V Current rating 41A 110°C	5,3 Kg
110 ● 110 N ● SOLID CABLE 10 mm² / 4 mm² FLEXIBLE CABLE 6 mm² / 4 mm²		200 pcs. 440x185x150 mm 0,8 Nm M 3,5 12 ways Voltage 450V Current rating 57A 110°C	8,2 Kg
116 ● 116 N ● SOLID CABLE 16 mm² / 6 mm² FLEXIBLE CABLE 10 mm² / 6 mm²		120 pcs. 360x170x165 mm 1,2 Nm M 4 12 ways Voltage 450V Current rating 76A 110°C	7,4 Kg
135 ● 135 N ● SOLID CABLE 35 mm² / 16 mm² FLEXIBLE CABLE 25 mm² / 16 mm²		60 pcs. 369x125x212 mm 2 Nm M 5 12 ways Voltage 450V Current rating 125A 110°C	7,5 Kg