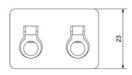
Porcelain terminal blocks



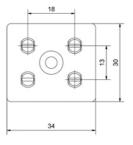
SERIES 103

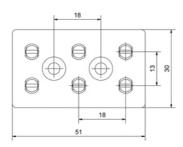
Porcelain connectors - 2 and 3 pole without wire protector, 16mm²











FEATURES

Series 103 porcelain connectors are suitable for all applications where thermoplastic materials would not have sufficient heat resistance capabilities. The connectors shown are glazed to prevent moisture absorption (base is unglazed) and are available in 32 amp rating only. None of the connectors on this page carry marking.

Nominal Cross-Section mm ²		6,0	
Voltage Rating	V	450	

TECHNICAL DETAILS		
Connection:	screw	
	conductor size 0.5mm ² -16mm ²	
Fixing:	by screw or rivet size Ø 4.5mm	
Mouldings:	porcelain C 111 EN 60672	
	glazed porcelain, white, except lower	
	surface	
	continuous working temperature 1000 °C	
Contacts:	brass, plated,	
	continuous working temperature 350 °C	
Screws:	M4: 🖰 max. 1.2 Nm	
	steel, zinc plated, chromed	
Current rating:	to EN 60 598: 32 A at T 100 °C	
	to EN 60 998: 41A at T 100 °C	
Stripping length:	9.5mm - 10mm	

