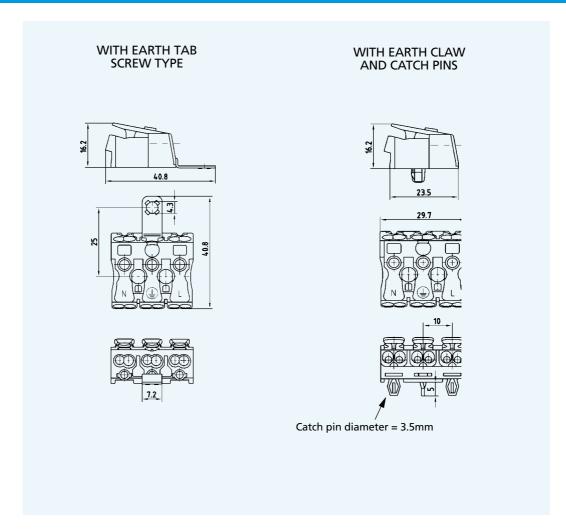
16A 3 POLE TERMINAL BLOCKS SCREWLESS

SECTION 1E SCREWLESS TERMINAL BLOCKS



FEATURES

Series 98001 are 3 pole screwless connectors with 2 ports per pole on each side with the option of screw fixing or catch pin fixing (type RZ). There is an additional connection for $1 \times 0.5 \text{mm}^2$. conductor on one side of each pole for internal wiring (eg. interference capacitor).

The range has 4 earthing options:

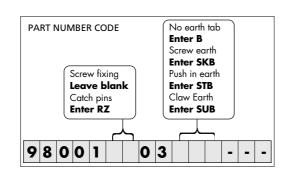
- without earthing tab (type B)
- earthing tab screw (type SKB)
- earth claw (type SUB)
- earthing bow push in (type STB).

3 pole are marked N, 🖶, L as standard.





sales@metway.co.uk



TECHNICAL DATA

Mouldings:	Nylon 6.6, white, UL94 V2
Maximum working temp:	100°C
Current rating:	16 amp to EN60598 24 amp to EN60998
Voltage rating:	450V ~
Tracking distance:	PT1600
External conductor capacity:	2 x 0.5 to 2.5mm ²
Internal conductor capacity:	1 x 0.5 to 2.5mm ² 1 x 0.5 to 1.5mm ² 1 x 0.5mm ²
Recommended conductor stripping lengths:	0.5 to 1.0mm ² 8 + 0.2mm 1.5 to 2.5mm ² 12 + 0.2mm
Interference capacitor:	0.5 mm ² 9 + 0.2mm

OPTIONS

Unmarked: unmarked also available. Details upon request.

Longer lengths: for 4 & 5 pole versions please refer to page 79 & 80.

Strain relief cord grip: for types ZEL980 & ZEL100 please refer to page 81.

APPROVALS

To ENEC10 🖫 🕸

