

Terminal strips

Order code	Manufacturer code	Description
21-1260	9000712	SCREW/SCREWLESS 16A TERMINAL BLOCK

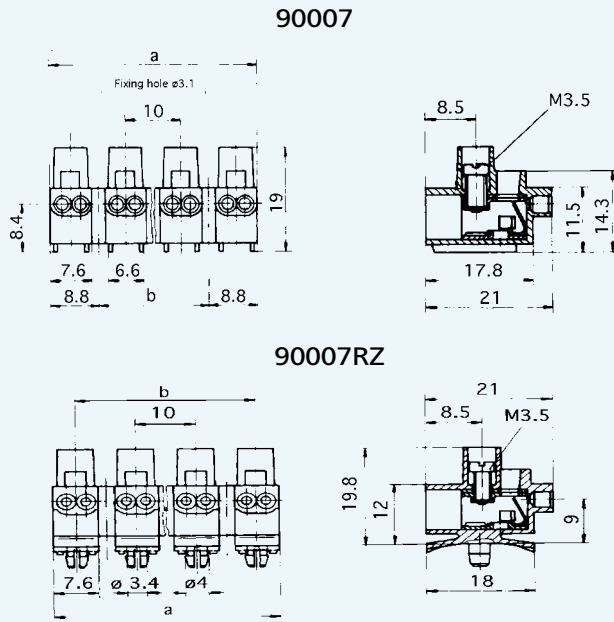
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The enclosed information is believed to be correct, Information may change 'without notice' due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 04/07/2003

SERIES 90007

16A TERMINAL BLOCKS SCREW/SCREWLESS

SECTION 1E

SCREWLESS
TERMINAL BLOCKS



Dimension a
Number of poles x 10 less 2.4

Dimension b
Number of poles x 10, less 10



FEATURES

Series 90007 provide screw terminals on one side of the connector with two screwless terminals per pole on the opposite side. They are particularly suitable for lighting equipment applications. This range can be supplied for either panel mounting with fixing screws or types suffixed RZ have self fixing catch pins as illustrated and are suitable for plates of 0.5 - 1.4mm thickness. Both types are available with or without wire protectors.

Please note.

Either solid or tinned stranded conductors should be used in the screwless terminals.

TECHNICAL DATA

Mouldings:	Polyamide 6/6, white
Inserts:	Steel, tinned
Screws:	M3.5 x 7mm, steel, zinc plated, yellow chromated
Clamping springs:	Stainless spring steel
Maximum working temp:	100°C
Current rating:	16 amp to EN 60598
Tracking resistance:	CTI 600
Conductor size:	Screw terms up to 6mm ² with w/ps. up to 2.5mm ² Screwless 0.5 - 1.5mm ²
Stripping length:	Screw terms 8 - 8.5 mm Screwless 7 - 7.5m

OPTIONS

Marking: alpha numeric or special printing available. Please provide sketch.

Cut lengths: standard 12 pole lengths can be cut to shorter lengths.

APPROVALS



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