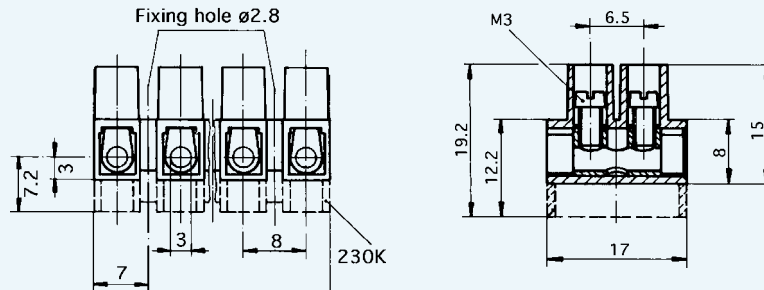


Terminal strips

Order code	Manufacturer code	Description
21-1262	23012T	HIGH TEMP 10A TERMINAL BLOCK 4MM (RC)

Terminal strips	Page 1 of 2
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 20/02/2007

SECTION 1C
TERMINAL BLOCKS - STRIP TYPE



Length = number of poles x 8 less 2mm



FEATURES

Series 230 terminal blocks provide a 10 amp current rating within a shorter length housing. They incorporate M3 screws which will meet the requirements of British Standards for equipment designated 10 amp nominal rating. They are available in standard height and raised base (suffixed K) which are suitable for applications where creepage and clearance distances must be observed. They are available in two grades of material, Nylon 6 or Nylon 6.6 which is suitable for high temperature applications. Supplied with or without wire protectors, with captive screws fitted as standard.

TECHNICAL DATA

Mouldings:	Nylon 6, natural, UL94 V2 Nylon 6.6, brown, UL94 V0
Inserts:	Tinned brass
Screws:	M3, steel, zinc plated and chromated
Wire protectors:	Stainless steel
Maximum working temp:	Nylon 6 100°C Nylon 6.6 (T type) 160°C
Current rating:	10 amp
Voltage rating:	380V ~
Tracking distance:	KB > 600
Conductor size:	Without protector 4mm ² With protector 1.5mm ²
Stripping length:	5.5mm

OPTIONS

Marking: special printing available. Please provide sketch.

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

APPROVALS



01273 431600

01273 439288

sales@metway.co.uk

