



TECHNICAL DATA

Mouldings:	Nylon 6.6, grey, UL94 V2, (fuseholder black)
Inserts:	Tinned brass
Fuse contacts:	Stainless steel
Screws:	M3.5 x 7, steel, zinc plated and yellow chromated
Wire protectors:	Stainless steel
Maximum working temp:	100°C continuous
Current rating:	16 amp to EN60335-1
Voltage rating:	Terminal block - 500V Fuseholder - 250V
Conductor size:	
Without wire protector:	Up to 10mm ²
With wire protector :	Up to 4mm ²
Fuse size:	1' x 1/4' or 1.1/4' x 1/4"
Fixing centres:	Peg to earth screw - 18mm Peg to fixing hole - 24mm

OPTIONS

Marking: special printing available. Please provide sketch.

Fuses: see catalogue 2 section I for details

High Temperature: details upon request.

FEATURES

Series 1003SI fused terminal blocks are available in unearthed versions from 1 to 5 pole and earthed versions from 3 to 5 pole. A common dovetail enables mixed assemblies to be constructed by clipping on additional 1 pole lengths to provide multiple versions of fused and unfused terminals. All variations can be supplied with or without wire protectors.

Earth Screws & Washers (Optional)

Screws: 1003SIES - M3.5x12, Posi

Washers: 1003SITW - M3.5

APPROVALS

Ⓢ ⚡ (Not "E" types)

PART NUMBER CODE

With earth Enter E Without Leave blank	Without protectors Leave blank With protectors Enter DS
Number of poles Enter 01 - 05	

1 0 0 3 S I - - - -

SECTION 1D

FUSED
TERMINAL BLOCKS

CONNECT
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NET-WORKS



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