

SERIES 503SI

FUSED TERMINAL BLOCKS FOR 20mm x 5mm FUSES

10 AMP

1-5 POLE

TECHNICAL DATA

Mouldings: nylon 6/6, grey
(fuseholder black)

Inserts, Tinned brass

Fuse contacts: Stainless steel

Screws: M3 x 6, steel,
zinc plated,
yellow chromated

Wire protectors: stainless steel

Max. working temperature:
100°C

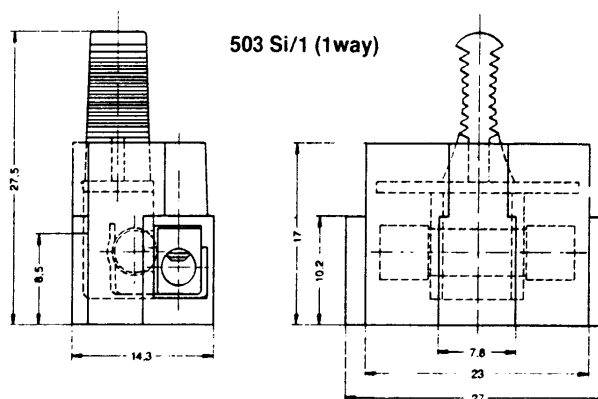
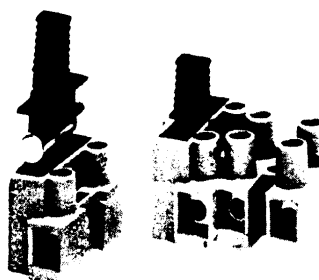
Min. working temperature:
- 40°C

Voltage rating:
Fuseholders 250V
Terminal Blocks 380V

Current rating: 10 A

Conductor capacity:
Without wire protectors:
up to 6mm²
With wire protectors:
up to 2.5mm²

Earth screws: M3



INTERNATIONAL APPROVALS



VDE TEST REPORT

EXCLUDES
'E'
TYPES

OPTIONS

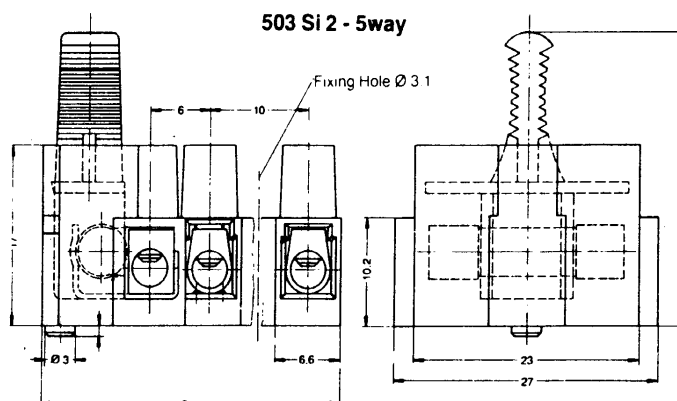
Marking: special printing
available - please
provide sketch

Covers: Series ABK503 -
See page

Marking Labels: with or without
marking -
please provide
sketch

Wire protectors: available with
or without

Spare fuseholders
Earth screws M3 x 12 Posi
Tooth washers M3



UNEARTHED TYPE		EARTHED TYPE		No. of poles	length 'a'
WITHOUT WIRE PROTECTORS	WITH WIRE PROTECTORS	WITHOUT WIRE PROTECTORS	WITH WIRE PROTECTORS		
503SI01	503SI01DS	-	-	1	14.3
503SI02	503SI02DS	-	-	2	20
503SI03	503SI03DS	503SI03E	503SI03EDS	3	30
503SI04	503SI04DS	503SI04E	503SI04EDS	4	40
503SI05	503SI05DS	503SI05E	503SI05EDS	5	50