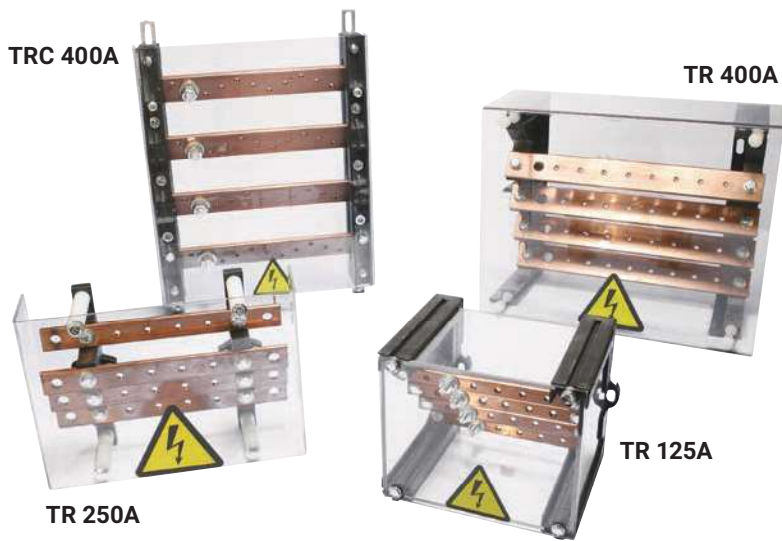


Four Pole Distribution Blocks

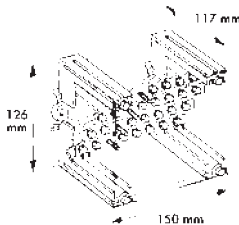


- A complete range from 125 A to 630 A
- Transparent protection cover
- Large accessibility for wiring
- Pre-assembled
- Self Extinguishing: UL94 V-0
- RoHS Compliant
- IEC 61439.1

TR 125A

Threaded bars
12 x 4 – I = 125 A

- Easy clip in fixing for DIN rail or sheet steel
- Protection screen on 5 sides
- Equipped with a current input plug M6
- 5 outlets M5 per phase

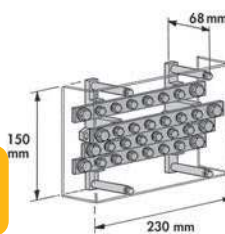


- Icw kA rms 1s: 8.4
- Ipk kA: 40
- Ui = 1000V

TR 250A

Threaded bars
20 x 5 – I = 250 A

- Easy fixing for DIN rail G or sheet steel
- Incomers right or left Ø 8 mm
- 4 outlets M6 per phase



- Icw kA rms 1s: 17
- Ipk kA: 34
- Ui = 630V

TRC 400A

Threaded bars
32 x 5 in W – I = 400 A

- Easy connections due to inclined bars
- Equipped with a current input plug M10
- 10 outlets M6 per phase



- Icw kA rms 1s: 28
- Ipk kA: 118
- Ui = 1000V

Art. Nr.	Description		
563150	TR 125A	1	0.684

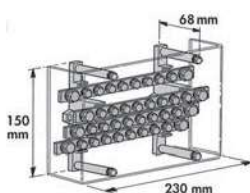
Art. Nr.	Description		
563170	TR 250A	1	1.30

Art. Nr.	Description		
563180	TRC 400A	1	2.65

TRS 160A

Threaded bars
15 x 5 – I = 160 A

- Easy fixing for DIN rail G or sheet steel
- Incomers right or left Ø 8 mm
- 6 outlets M6 per phase

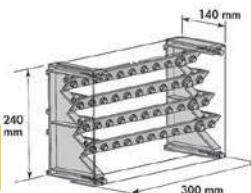


- Icw kA rms 1s: 13.2
- Ipk kA: 34
- Ui = 630V

TR 400A

Threaded bars
32 x 5 – I = 400 A

- Easy fixing for DIN rail or sheet steel
- 1 incomer Ø 10 mm
- 8 outlets M6 per phase

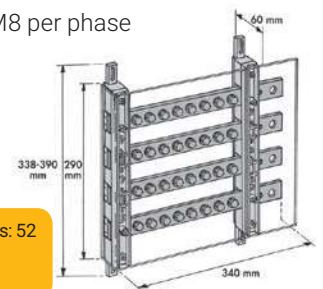


- Icw kA rms 1s: 28
- Ipk kA: 34
- Ui = 1000V

TRC 630A

Threaded bars
30 x 10 – I = 630 A

- Incomers Ø 10 mm
- 8 outlets M8 per phase



- Icw kA rms 1s: 52
- Ipk kA: 84
- Ui = 1000V

Art. Nr.	Description		
563160	TRS 160A	1	1.15

Art. Nr.	Description		
562010	TR 400A	1	2.83

Art. Nr.	Description		
563190	TRC 630A	1	4.80

Four Pole Insulating Supports



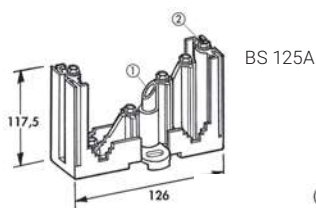
To assemble customized distribution blocks 4 poles stair type

- Glass fiber reinforced polyamide
- Self-extinguishing material: UL 94 V-0
- Direct fixing of screen
- Easy clip in fixing for DIN rail or sheet steel
- RoHS Compliant
- Halogen Free
- IEC 61439.1

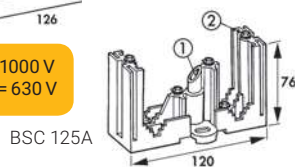
BS/BSC 125A

125A – 160A

- For copper bars 12 x 4 and 15 x 5
 - Easy connection
 - Can be fixed on DIN rail using the DR clips or on metal sheet with the M6 screws enclosed in the packing.
 - Halogen-free
- 1) Screw to lock the support
 - 2) Direct fixing of the screen with self-tapping screw
 - 3) Assemble on metal sheet



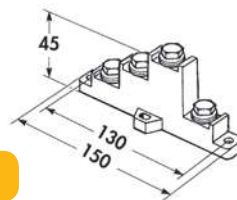
- BS 125A $U_i = 1000\text{ V}$
- BSC 125A $U_i = 630\text{ V}$



BS 250A

160A – 250A

- For copper bars M6 15 x 5 and 20 x 5
- Compact
- Mounting with M6 screws
- Possible fitting of a protective screen, by adding spacers
- Halogen-free



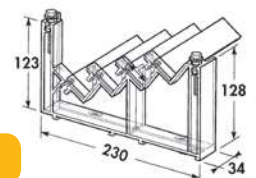
- $U_i = 630\text{ V}$

Art. Nr.	Description		
551300	BS 250A	10	0.050

BS 400A

160A – 630A

- For copper bars 15 x 5 – 20 x 5 – 32 x 5 – 20 x 10 – 30 x 10
- Easy clip in fixing for DIN rail or sheet steel
- Can be equipped with a protective screen or adjustable height
- Halogen-free



- $U_i = 1000\text{ V}$

Art. Nr.	Description		
551250	BS 400A	2	0.220

Art. Nr.	Description		
551311	BS-B 125A	10	0.100
551321	BSC-B 125A	10	0.100

Spacing calculation accordingly to Icc withstanding:
see Technical Section

Transparent cover: See page 50