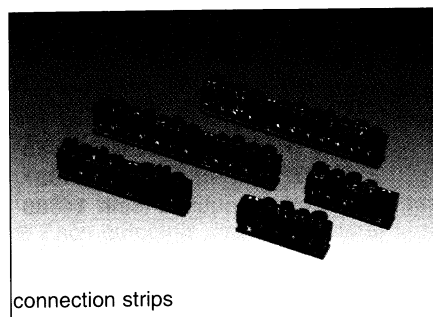


terminal blocks

terminal blocks

For fixing to symmetrical DIN rails.
1P and 2P blocks can be fitted together to form 3P and 4P blocks.
Current rating 80A.

type	Part no.
1P (2 x 25 mm ² + 4 x 16 mm ²)	14936
1P (2 x 35 mm ² + 4 x 25 mm ²)	14938
2P (2 x 25 mm ² + 4 x 16 mm ²)	14937
2P (2 x 35 mm ² + 4 x 25 mm ²)	14939

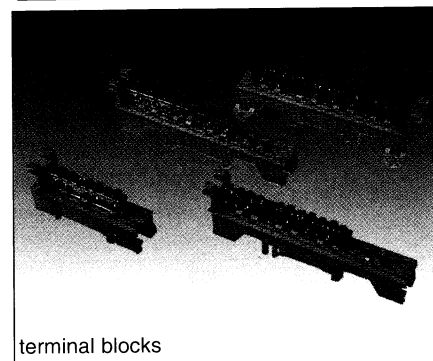


connection strips

Connection strips 80-125A (40°C)
Cross section for stranded cables
Each strip has one M4 threaded hole for screw attachment to any support.
Also used with EK9 enclosures.

80A connection strip	
4 holes	14962
(2 x 10 mm ² + 2 x 16 mm ²) length 32mm	
6 holes	14963
(3 x 10 mm ² + 2 x 16 mm ² + 1 x 35mm ²) length 50mm	
10 holes	14964
(5 x 10 mm ² + 4 x 16 mm ² + 1 x 35mm ²) length 74mm	

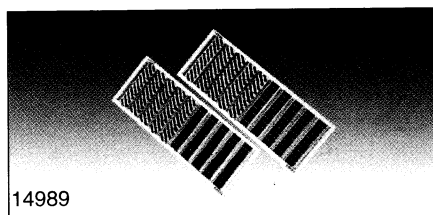
125A connection strip	
14 holes	14965
(7 x 10 mm ² + 6 x 16 mm ² + 1 x 35 mm ²) length 98mm	



terminal blocks

Terminal block support made of self-extinguishing insulating material: 960°C/5s. Beige in colour.
Each support can be individually identified using clip-on markers (optional):
■ blue for neutral
■ yellow/green for earth
Fixing:
■ clipped on to
□ 12 x 2 flat bar
□ Multifix or symmetrical rail
■ screwed on to any support (plain or slotted plate) using 2 ears.

Cross section for stranded cables	
80A terminal block	
4 holes	14975
(2 x 10 mm ² + 2 x 16 mm ²) length 68mm	
6 holes	14976
(3 x 10 mm ² + 2 x 16 mm ² + 1 x 35mm ²) length 68mm	
10 holes	14977
(5 x 10 mm ² + 4 x 16 mm ² + 1 x 35mm ²) length 115mm	
125A terminal block	
14 holes	14979
(7 x 10 mm ² + 6 x 16 mm ² + 1 x 35 mm ²) length 115mm	

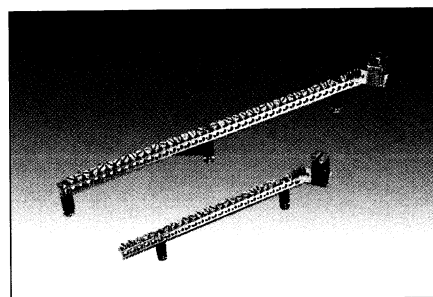


14989

Identification Card

The markers can be used to identify terminal blocks: neutral or earth.

2 x 50 identification card	14989
(50 blue mark, 50 yellow/green mark)	
flat bar 12 x 2	07046



Terminal bar for earth/neutral connections

■ for panel mounting
■ including support
■ current rating 200A

For panel mounting	
1 x 20 holes, length 183 mm (19 x 16 [□] + 1 x 120 [□])	99217
1 x 25 holes, length 222 mm (24 x 16 [□] + 1 x 120 [□])	99219
1 x 38 holes, length 332 mm (37 x 16 [□] + 1 x 120 [□])	99221
1 x 49 holes, length 419 mm (48 x 16 [□] + 1 x 120 [□])	99223
1 x 73 holes, length 624 mm (72 x 16 [□] + 1 x 120 [□])	99225
current rating: 200A	