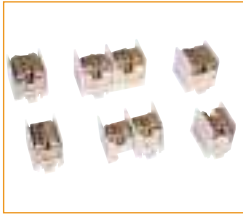# Terminals and installation accessories

Terminal blocks

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

Technical data

■ **Current rating:** 80A

Terminal blocks

Type	Part N°.
1P (2 x 25mm^2 + 4 x 16mm^2)	**14936**
1P (2 x 35mm^2 + 4 x 25mm^2)	**14938**
2P (2 x 25mm^2 + 4 x 16mm^2)	**14937**
2P (2 x 35mm^2 + 4 x 25mm^2)	**14939**

Connection strips 80 - 125A (40°C)

Cross section for stranded cables.
Each strip has one M4 threaded hole for screw attachment to any support.

Connection strips

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

125A connection strip	
14 holes	**14965**
(7 x 10mm^2 + 6 x 16 mm² + 1 x 35mm^2)	
length 98mm	

Terminal block supports

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

Terminal block supports

Cross section for stranded cables 80A terminal block	Part N°.
4 holes	**14975**
(2 x 10mm^2 + 2 x 16mm^2)	
length 68mm	
6 holes	**14976**
(3 x 10mm^2 + 2 x 16mm^2 + 1 x 35mm^2)	
length 68mm	
10 holes	**14977**
(5 x 10mm^2 + 4 x 16mm^2 + 1 x 35mm^2)	
length 115mm	

125A terminal block	
14 holes	**14979**
(7 x 10mm^2 + 6 x 16mm^2 + 1 x 35 mm^2)	
length 115mm	

Identification card

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

14989

Type	Part N°.
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

Terminal bars

Type	Part N°.
For panel mounting	
1 x 20 holes, length 183mm	
(19 x 16^2+ 1 x 120^2)	**99217**
1 x 25 holes, length 222mm	
(24 x 16^2+ 1 x 120^2)	**99219**
1 x 38 holes, length 332mm	
(37 x 16^2 + 1 x 120^2)	**99221**
1 x 49 holes, length 419mm	
(48 x 16^2+ 1 x 120^2)	**99223**
1 x 73 holes, length 624mm	
(72 x 16+1 x 120^2)	**99225**

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