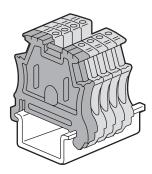
87045 LIMOGES Cedex

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# Viking 3 End stops

Cat. Nos: 375 10/11/12/13



## 1. GENERAL CHARACTERISTICS

The Viking 3 end stops fitted at the ends of the blocks enables a perfect coherence of the terminal blocks.

## 2. RANGE

				To a		
Cat. Nos	375 10	375 11	375 12	375 13		
Pitch (mm)	6	8	10	12		
For rails	டு Depth 15 mm டு EN 60715 - Depth 7.5 mm <sup>(*)</sup> and 15 mm					
		□ EN 60715				
Fixing	Without screw	With screws				

<sup>(\*)</sup>Except end stop Cat. No. 375 12 fixed on plate.

#### → Cat. No. 375 10

Screwless mounting for the end stop Cat. No. 375 10.



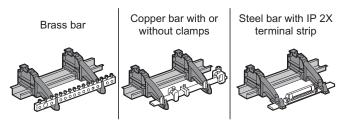
The end stop Cat. No. 375 10 can also be used as an end cap for Viking 3 screw connection blocks with 1 entry / 1 outlet and pitch from 5 to 10 mm.



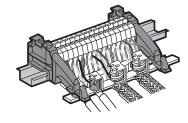
## 2. RANGE (continued)

#### → Cat. No. 375 12

End stop Cat. No. 375 12 is used to support a protection or shielding bar.



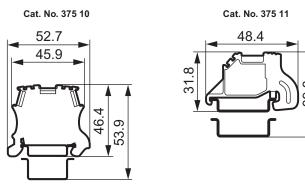
Bar with shilding clamps.



## 3. TECHNICAL CHARACTERISTICS

Tightening torque: 1.4 Nm max. (screwdriver blade Ø 4 mm). Dark grey polyamide V2 according UL 94. Self-extinguishing:  $650^{\circ}$ Cat. No. 375 11/12 -  $960^{\circ}$ C Cat. No. 375 10/13 according to IEC EN 60695-2-11.

# 4. DIMENSIONS

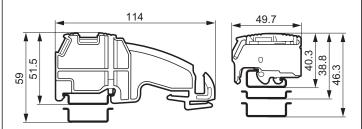


# Viking 3 End stops

#### 4. DIMENSIONS (continued)

Cat. No. 375 12

Cat. No. 375 13

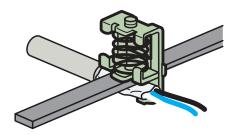


## 5. ACCESSORIES

#### 5.1 Bar for end stop Cat. No. 375 12

Cat. No	Designation				
373 00	Brass bar: length 416 mm, section 12 x 6.5				
373 01	Brass bar: length 456 mm, section 12 x 6.5				
373 02	Copper bar: 12 x 4 mm with clamps				
373 49	Non perforated copper bar: 12 x 4 mm				
373 89	Copper bar with tapped holes: 12 x 4 mm				
048 19	Steel flat bar 12 x 2 mm for IP 2X terminal block				
375 34	Shielding bar: 10 x 3 mm - Steel				

The shielding clamps Cat. Nos  $375\ 30/31/32$  enable to realize a shielding terminal with the bar Cat. No.  $375\ 34$ .



# 5. ACCESSORIES (continued)

Cat. Nos: 375 10/11/12/13

# 5.2 Marking

End stop Cat. Nos	375 10	375 11	375 12	375 13
Number of marking areas	3	1	2	2

#### → Label holder Cat. No. 395 96

Fixing on end stops Cat. Nos 375 10/11. With variable angle. Transparent polycarbonate. Supplied with label 32 x 9.5 mm. Accept the label for engraving Cat. No. 395 97.



## → Duplix label holder Cat. No. 384 91

Fixing on end stop Cat. No. 375 13 Can be labelled, after cutting out the upper divider.



→ CAB 3 markers (international colour code digits, letters, conventional symbols).

Terminal block marking capacity:



- 4 x CAB 3 markers 0.15 to 0.5 mm<sup>2</sup> up to 7 markers with marker holder Cat. No. 383 92.
- 4 x CAB 3 markers 0.5 to 1.5 mm<sup>2</sup> up to 6 markers with marker holder Cat. No. 383 92.

(3 markers for the end stop 375 10).

## → Pre-printed markers

Provided as pre-cut plates. Pitch from 5 to 8 mm. Digits and numbers, Horizontal and vertical reading.



# → Blank markers Cat. Nos 395 00/01/02

Provided as pre-cut plates. Pitch from 5 to 8 mm. Manual permanent marking with black felt-tip pen Cat. No. 395 98 or digital marking thanks to the Logicab 2 plotter kit.



# → Blank markers Cat. Nos 387 43/44

Fixing on end stop Cat. No. 375 10. Provided as pre-cut plates. Pitch from 5 to 6 mm. Digital marking thanks to the Logicab 2 plotter kit.

