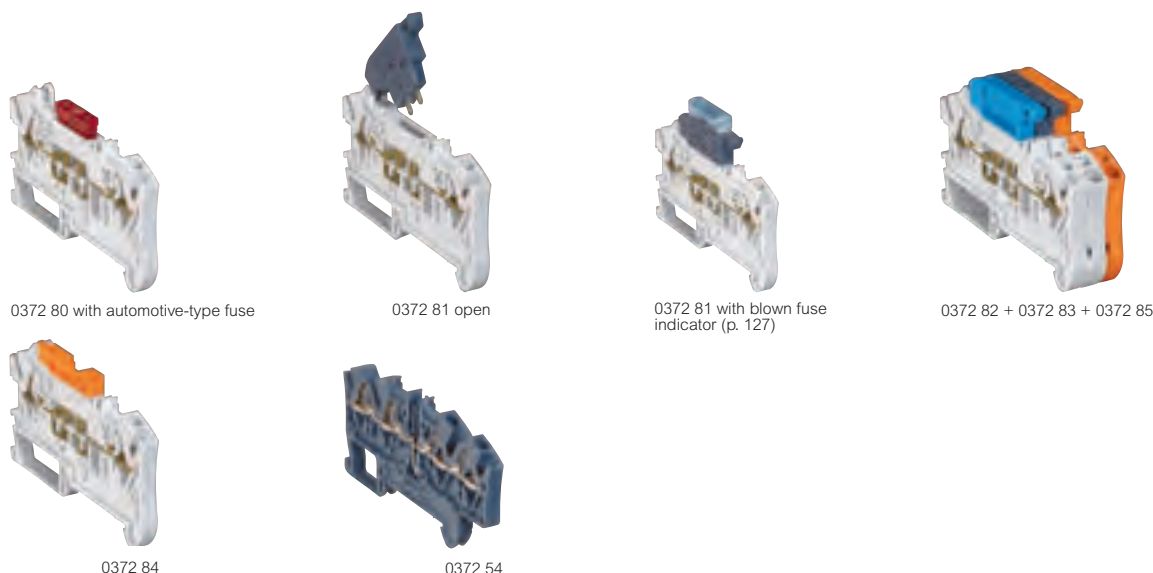


Viking 3 terminal blocks – spring connection

for copper cable (continued)



Accessories **p. 126-127**
 Technical characteristics **p. 130-131**

Screwless connection system, stainless steel spring type
 Compatible with either 2 rigid copper cables or flexible cables (0.5 mm² - 16 mm²) with or without ferrules (p. 148)
 Direct tool-free insertion of a rigid cable. Direct tool-free insertion of a flexible cable with ferrule, up to 6 mm width
 Facility for 2 bridging combs
 Compatible with rails EN 60715 depth 7.5 mm and 15 mm

Pack	Cat. Nos.	Disconnection					
		1 connection - 2 cables					
		Disconnection by means of blade type lever, handle lever or mini lever (with tool)					
		Open (to be equipped)					
		Can take a blade-type automotive fuse or a miniature circuit breaker					
		Colour	Nominal cross section (mm ²)	Rigid cable (mm ²)	Capacity Flexible cable (mm ²)	Flexible cable with ferrule (mm ²)	Width (mm)
20	0372 80	Grey ●	2.5	0.5 to 2.5	0.5 to 2.5	0.5 to 2.5	6
		For fuse cartridge 5 x 20 with handle lever					
20	0372 81	Grey ●	2.5	0.5 to 2.5	0.5 to 2.5	0.5 to 2.5	6
		For neutral circuit with blue handle lever					
20	0372 82	Grey/blue ●	2.5	0.5 to 2.5	0.5 to 2.5	0.5 to 2.5	6
		For standard circuit with handle lever					
20	0372 83	Grey ●	2.5	0.5 to 2.5	0.5 to 2.5	0.5 to 2.5	6
		For standard circuit with mini lever					
20	0372 84	Grey ●	2.5	0.5 to 2.5	0.5 to 2.5	0.5 to 2.5	6
		For circuit not broken with handle lever					
20	0372 85	Orange ●	2.5	0.5 to 2.5	0.5 to 2.5	0.5 to 2.5	6
		For circuit not broken with mini lever					
20	0372 86	Orange ●	2.5	0.5 to 2.5	0.5 to 2.5	0.5 to 2.5	6

Blown fuse indicators p. 127

Pack	Cat. Nos.	Function blocks					
		1 connection - 4 cables - 2 entries/2 outlets - diode-carrier					
		Colour	Nominal cross section (mm ²)	Rigid cable (mm ²)	Capacity Flexible cable (mm ²)	Flexible cable with ferrule (mm ²)	Width (mm)
60	0372 54	Grey ●	4	0.5 to 6	0.5 to 4	0.5 to 2.5	5
		2 connections - 4 cables - 2 levels - diode carrier					
60	0372 55	Grey ●	4	0.5 to 6	0.5 to 4	0.5 to 2.5	5
		2 connections - 4 cables - 2 levels - with LED					
		Voltage presence indicator (12/24V= /~)					
60	0372 56	Grey ●	4	0.5 to 6	0.5 to 4	0.5 to 2.5	5

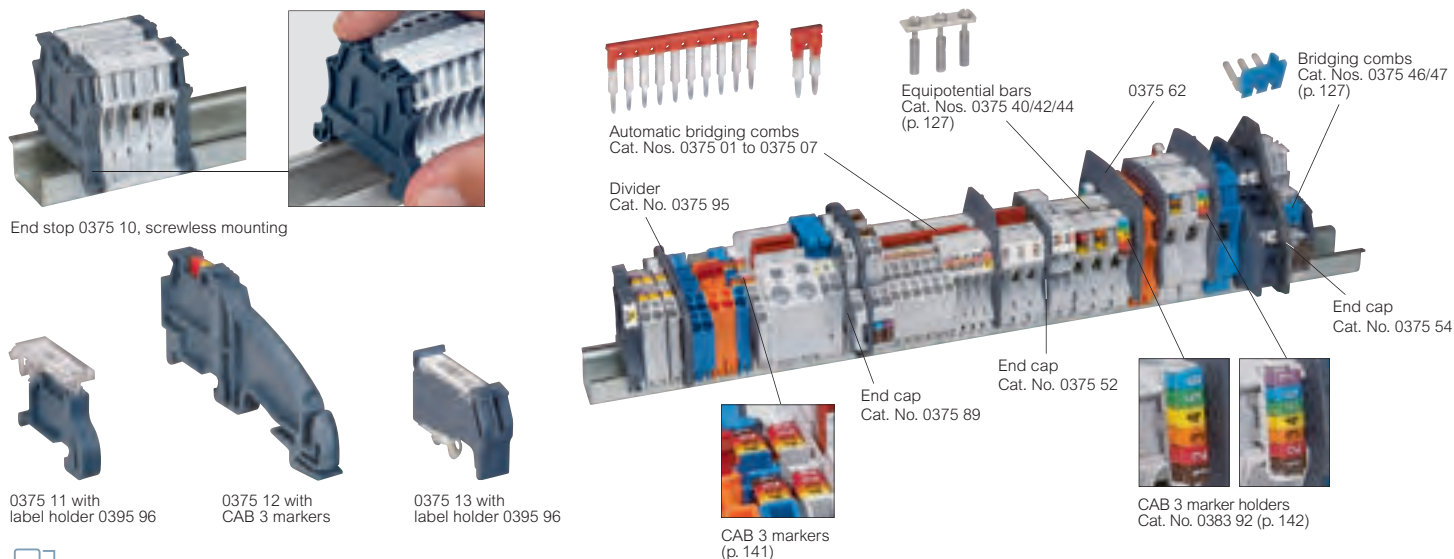
Accessories p. 126-127

End stops p. 126

CAB 3 marking system **p. 140-142**
 Starfix ferrules and crimping tools **p. 148-149**



Viking 3 accessories for terminal blocks



Technical characteristics p. 131

Pack	Cat. Nos.	Rails
10	0374 04	Length 2 m
10	0374 07	EN 60715 depth 7.5 mm
		depth 15 mm
10	0394 49	45° mounting bracket Set of 2 supports for tilting a rail at an angle of 45° Supplied with 4 x M6 screws, nuts and washers
50	0375 10	End stops Grey Compatible with CAB 3 marking system 6 mm width Screwless mounting For rails EN 60715 depth 15 mm and EN 60715 depth 7.5 mm and 15 mm Accepts label holder Cat. No. 0395 96 Acts as end cap for screw terminal blocks 1 entry/1 exit 5, 6, 8 and 10 mm width
20	0375 11	8 mm width For rails EN 60715 depth 15 mm and EN 60715 depth 7.5 mm and 15 mm Accepts label holder Cat. No. 0395 96
10	0375 12	10 mm width For rails EN 60715 depth 15 mm and EN 60715 depth 7.5 mm (except for rail fixed on plate) and 15 mm - IP 2X terminal block with flat steel bar 12 x 2 mm Cat. No. 0048 19 (p. 42) - Copper bar 12 x 4 mm Cat. No. 0373 89 (p. 45) - Shielding bar 10 x 3 mm Cat. No. 0375 34 (p. 127)
20	0375 13	12 mm width For rails EN 60715, EN 60715 depth 15 mm and EN 60715 depth 7.5 mm and 15 mm
20	0395 96	Identification accessories Transparent label holder With variable angle Fixing on end stops Cat. Nos. 0375 10/11 Supplied with label 32 x 9.5 mm Compatible with label Cat. No. 0395 97
20	0395 97	Label For engraving 28 x 9.5 mm For label holder Cat. No. 0395 96. Flexible ABS White background, black engraving
10	0395 98	Black felt tip pen For permanent marking

CAB 3® marking system p. 140-142

Pack	Cat. Nos.	End caps
		Grey
100	0375 50	For screw terminal blocks 1 entry/1 exit 5, 6, 8 and 10 mm width
20	0375 51	1 entry/1 exit 12 and 15 mm width
20	0375 52	2 entries/2 exits
20	0375 53	2 levels
20	0375 54	3 levels
20	0375 55	Disconnection terminal 6 mm width and function blocks 5 mm width
20	0375 56	Disconnection terminal fuse cartridge 5 x 20 with screwed plug
10	0375 57	Disconnection for measurement
50	0375 86	For spring terminal blocks with 5 mm width 5 mm pitch block becomes 6 mm pitch with end cap fitted Permits termination of a 4 mm ² cable complete with ferrule 1 entry/1 exit
50	0375 87	1 entry/2 exits
20	0375 88	2 entries/2 exits
20	0375 89	2 levels
20	0375 90	For spring terminal blocks with 6 mm width Disconnection type
		Separation and insulation dividers Grey
20	0375 60	For screw terminal blocks 1 entry/1 exit 5, 6, 8 and 10 mm width
10	0375 61	1 entry/1 exit 12 and 15 mm width
10	0375 62	2 entry/2 exits and disconnection 6 mm width blocks
10	0375 63	2 levels
10	0375 95	For spring terminal blocks 1 entry/1 exit, 1 entry/2 exits and 2 entry/2 exits 5 and 6 mm width
10	0375 96	2 levels
		Bridging accessories Bridging combs for screw and spring terminal blocks Front mounting (automatic insertion), screwless Isolated and separable. Consecutive or alternating connection. Red
20	0375 01 ¹	For 10 blocks with 5 mm width
50	0375 02 ¹	For 2 blocks with 5 mm width
20	0375 04 ¹	For 10 blocks with 6 mm width
50	0375 05 ¹	For 2 blocks with 6 mm width
20	0375 07 ¹	For 3 blocks with 8 mm width

1 : Blocks Cat. Nos. 0371 51/52 : upper level only
Block Cat. No. 0372 56 : lower level only

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