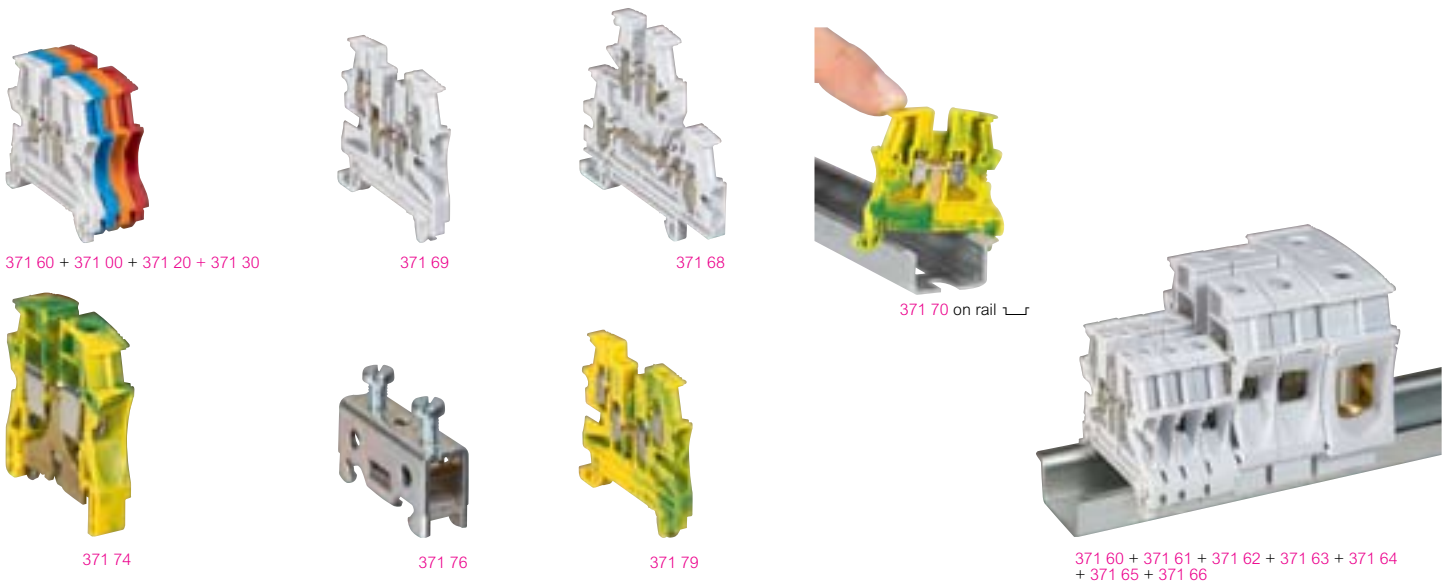


NEW

Viking™ 3 terminal blocks with screw connection



Technical characteristics (p. 356)
Approvals (p. 952)

Used to make the electrical connection between 2 rigid or flexible copper wires
 2 areas for bridging combs for alternating equipotential connection up to 8 pitch
 For rails depth 15 mm, EN 60715 depth 7.5 mm and 15 mm

Pack	Cat.Nos	Connecting				
		Grey for standard circuit, blue for neutral conductor, orange for circuit not broken by the master isolating device, red for special circuits (safety, protected, etc)				
		1 connection - 1 entry/1 outlet				
		Colour	Nominal cross-section (mm ²)	Capacity Rigid wire (mm ²)	Capacity Flexible wire (mm ²)	Pitch (mm)
60	371 60	Grey	2.5	0.25 to 4	0.25 to 2.5	5
60	371 00	Blue				
60	371 20	Orange				
60	371 30	Red				
50	371 61	Grey	4	0.25 to 6	0.25 to 4	6
50	371 01	Blue				
50	371 21	Orange				
50	371 31	Red				
40	371 62	Grey	6	0.5 to 10	0.25 to 6	8
40	371 02	Blue				
30	371 63	Grey	10	1.5 to 16	2.5 to 10	10
30	371 03	Blue				
20	371 64	Grey	16	1.5 to 25	4 to 16	12
20	371 04	Blue				
20	371 65	Grey	35	2.5 to 50	4 to 35	15
20	371 05	Blue				
10	371 66 ⁽¹⁾	Grey	70	25 to 95	16 to 70	22
25	371 69	Grey	4	0.25 to 6	0.25 to 4	6
25	371 09	Blue				
60	371 67	Grey	2.5	0.25 to 4	0.25 to 2.5	5
60	371 07	Blue				
60	371 08	Grey				
60	371 68	Grey	4	0.25 to 6	0.25 to 4	6
60	371 08	Blue				
50	371 51 ⁽²⁾	Grey	2.5	0.25 to 4	0.25 to 2.5	5

Pack	Cat.Nos	For protection conductor				
		1 connection - 1 entry/1 outlet - metal base				
		Screwless fixing on rail up to 10 mm pitch PEN from 10 mm ²				
		Colour	Nominal cross-section (mm ²)	Capacity Rigid wire (mm ²)	Capacity Flexible wire (mm ²)	Pitch (mm)
60	371 70	Green/yellow	2.5	0.25 to 4	0.25 to 2.5	5
50	371 71	Green/yellow	4	0.25 to 6	0.25 to 4	6
40	371 72	Green/yellow	6	0.5 to 10	0.25 to 6	8
30	371 73	Green/yellow	10	1.5 to 16	2.5 to 10	10
10	371 74	Green/yellow	16	1.5 to 25	4 to 16	12
10	371 75	Green/yellow	35	2.5 to 50	4 to 35	15
10	371 76	-	35	2.5 to 50	4 to 35	15
		1 connection - bare block - metal base				
		Screwless fixing on rail				
50	371 79	Green/yellow	4	0.25 to 6	0.25 to 4	6
		1 connection - 1 entry/1 outlet - plastic base				
		Can be used for protection conductor inside class II equivalent assemblies				
50	371 77	Green	4	0.25 to 6	0.25 to 4	6
40	371 78	Green	6	0.5 to 10	0.25 to 6	8
		PNE - Phase/Neutral/Earth				
		3 connections on 3 levels - metal base				
		Green/yellow marking for the lower level Screwless fixing on rail				
50	371 52 ⁽²⁾	Colour	Nominal cross-section (mm ²)	Capacity Rigid wire (mm ²)	Capacity Flexible wire (mm ²)	Pitch (mm)
		Grey	2.5	0.25 to 4	0.25 to 2.5	5

CAB 3 marking system (p. 373)



These products are part of industrial equipment > See p. 266-267

(1) Built-in end cap
 (2) Rigid wire capacity: 2.5 mm² max. with equipotential bridging comb

Red catalogue numbers: New products

Viking™ 3 terminal blocks with screw connection (continued)



371 80 + automotive-type fuse



371 82 + 371 83 + 371 85



371 84 + 371 86



371 87



371 53



371 55



371 51



371 52



371 92

Technical characteristics (p. 356)
Approvals (p. 952)

Used to make the electrical connection between 2 rigid or flexible copper wires
2 areas for bridging combs for alternating equipotential connection up to 8 pitch
For rails depth 15 mm, EN 60715 depth 7.5 mm and 15 mm

Pack	Cat.Nos	Disconnect terminal blocks 1 connection				
		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, or blade type levers Cat.Nos 375 15/16/17/18				
		Colour	Nominal cross-section (mm ²)	Capacity		Pitch (mm)
				Rigid wire (mm ²)	Flexible wire (mm ²)	
20	371 80	Grey	2.5	0.25 to 2.5	0.25 to 2.5	6
20	371 81	Grey	2.5	0.25 to 2.5	0.25 to 2.5	6
20	371 82	Grey/blue	2.5	0.25 to 2.5	0.25 to 2.5	6
20	371 83	Grey	2.5	0.25 to 2.5	0.25 to 2.5	6
20	371 84	Grey	2.5	0.25 to 2.5	0.25 to 2.5	6
20	371 85	Orange	2.5	0.25 to 2.5	0.25 to 2.5	6
20	371 86	Orange	2.5	0.25 to 2.5	0.25 to 2.5	6
20	371 87	Grey	10	0.25 to 16	0.25 to 10	12
20	371 88	Grey	10	0.25 to 16	0.25 to 10	12

Blade type levers, joining rods and blown fuse indicators (p. 355)

New Starfix crimping tools (p. 370)

Pack	Cat.Nos	Function blocks				
		1 connection - modular Component connected with screws				
		Colour	Nominal cross-section (mm ²)	Capacity		Pitch (mm)
				Rigid wire (mm ²)	Flexible wire (mm ²)	
20	371 53	Grey	2.5	0.25 to 4	0.25 to 2.5	5
20	371 54	Grey	2.5	0.25 to 4	0.25 to 2.5	5
60	371 55	Grey	4	0.25 to 6	0.25 to 4	6
60	371 56	Grey	4	0.25 to 6	0.25 to 4	6
		For sensors and actuators				
		For connecting sensors (Cat.No 371 51) or actuators (Cat.No 371 52), and their shared power supply unit using equipotential bridging comb Cat.Nos 375 46/47 (wiring principle p. 357)				
		3 connections on 3 levels - for sensor				
		Colour	Nominal cross-section (mm ²)	Capacity		Pitch (mm)
				Rigid wire (mm ²)	Flexible wire (mm ²)	
50	371 51 ⁽¹⁾	Grey	2.5	0.25 to 4	0.25 to 2.5	5
		3 connections on 3 levels - for actuator Green/yellow marking for the lower level Metal base. Screwless fixing on rail				
50	371 52 ⁽¹⁾	Grey	2.5	0.25 to 4	0.25 to 2.5	5
		Disconnect for measurement				
		1 connection With its accessories, allows intervention (measurements, maintenance, etc) on a current, voltage and power measuring circuit by keeping the current transformer secondary circuit closed				
		Colour	Nominal cross-section (mm ²)	Capacity		Pitch (mm)
				Rigid wire (mm ²)	Flexible wire (mm ²)	
25	371 92	Grey	4	0.25 to 4	0.25 to 4	8

Accessories (p. 354-355)

End stops (p. 354)

(1) Rigid wire capacity: 2.5 mm² max with equipotential bridging comb