

Viking™ 3 accessories for terminal blocks



End stop 0 375 10, screwless mounting



0 375 11 with label holder 0 395 96



0 375 12 with CAB 3 labelling



0 375 13 with label holder Duplix 0 384 98

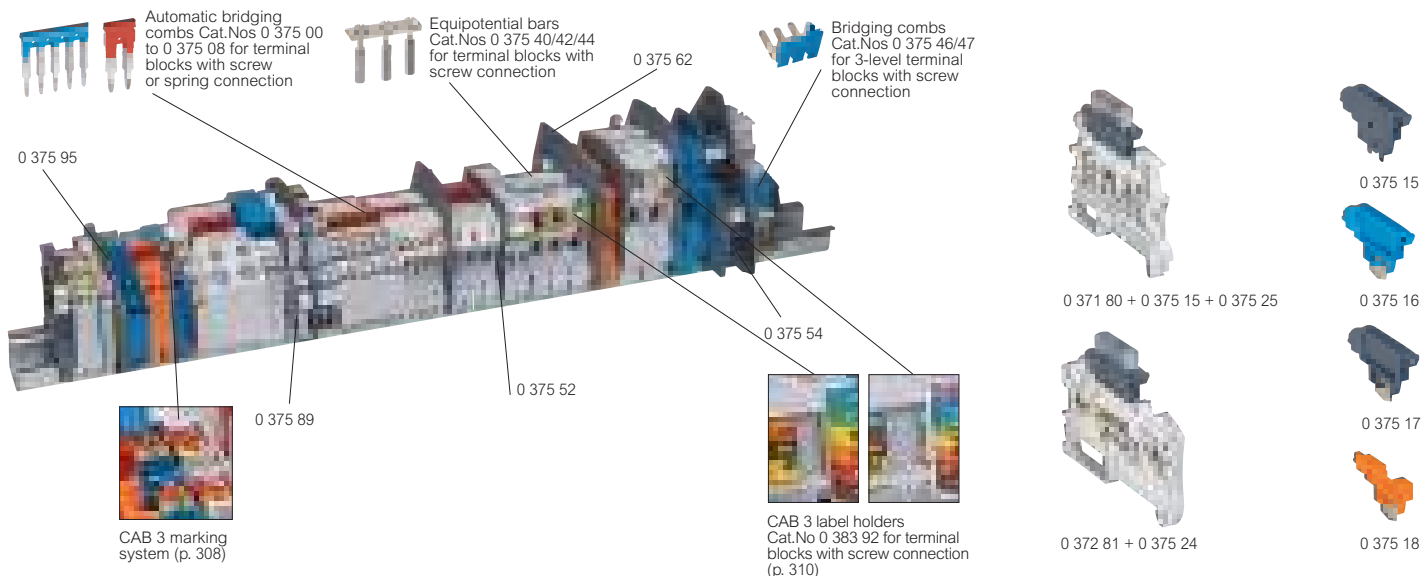


Technical characteristics p. 337

Pack	Cat.Nos	Rails for cutting to length
10	0 374 04	Length 2 m ┌ EN 60715 depth 7.5 mm
10	0 374 07	└ depth 15 mm
10	0 477 22	┌ depth 7.5 mm with oblong holes
10	0 477 23	└ depth 15 mm with oblong holes
10	0 394 49	45° mounting bracket Set of 2 supports for 45° rail slope Supplied with 4 M6 screws, nuts and washers (PC-ABS)
20	0 364 66	Adaptor For mounting on rail ┌ equipment fitting on rail └ Width 17 mm Increase equipment height for 6 mm
50	0 375 10	End stops Accept CAB 3 markers Automatic 6 mm pitch Screwless mounting For rails ┌ depth 15 mm and └ EN 60715 depth 7.5 mm and 15 mm Accepts label holder Cat.No 0 395 96 Acts as end cap for screw terminal blocks 1 entry/1 outlet 5, 6, 8 and 10 mm pitch
20	0 375 11	8 mm pitch For rails ┌ depth 15 mm and └ EN 60715 depth 7.5 mm and 15 mm Accepts label holder Cat.No 0 395 96
10	0 375 12	10 mm pitch For rails ┌ depth 15 mm and └ EN 60715 depth 7.5 mm (except for rail fixed on plate) and 15 mm For supporting protection or shielding bar: - Brass bar Cat.Nos 0 373 00/01 - Copper bar 12 x 4 mm with clamps Cat.No 0 373 02 - IP 2X terminal block with flat steel bar 12 x 2 mm Cat.No 0 048 19 (p. 200) - Copper bar 12 x 4 mm Cat.No 0 373 49 or 0 373 89 (p. 306) - Shielding bar 10 x 3 mm Cat.No 0 375 34 (p. 334)
20	0 375 13	12 mm pitch For rails ┌ EN 60715, └ depth 15 mm and └ EN 60715 depth 7.5 mm and 15 mm After cutting out the upper divider, can be labelled using Duplix label holder Cat.No 0 384 98

Pack	Cat.Nos	Identification accessories
20	0 395 96	Transparent label holder with variable angle Fixing on end stops Cat.Nos 0 375 10/11 Supplied with label 32 x 9.5 mm Can take label Cat.No 0 395 97
20	0 395 97	Label for engraving 28 x 9.5 mm For label holder Cat. No 0 395 96. Flexible ABS
10	0 395 98	White background, black engraving Black felt tip pen for permanent marking
100	0 375 50	End caps Grey For screw terminal blocks 1 entry/1 outlet 5, 6, 8 and 10 mm pitch
20	0 375 51	1 entry/1 outlet 12 and 15 mm pitch
20	0 375 52	2 entries/2 outlets
20	0 375 53	2 levels
20	0 375 54	3 levels
20	0 375 55	Disconnect type 6 mm pitch and function blocks 5 mm pitch
20	0 375 56	Disconnect type fuse cartridge 5 x 20 with screwed plug
10	0 375 57	Disconnect for measurement
50	0 375 86	For spring terminal blocks with 5 mm pitch Allows the block to become 6 mm pitch and take a flexible wire fitted with a 4 mm ² ferrule (p. 340) 1 entry/1 outlet
50	0 375 87	1 entry/2 outlets
20	0 375 88	2 entries/2 outlets
20	0 375 89	2 levels
20	0 375 90	For spring terminal blocks with 6 mm pitch Disconnect type
1	0 373 00	Connection of protective conductors Additional brass bar Length 416 mm, 12 x 6.5 mm cross-section Fits directly on integrated supports in XL ³ 160 cabinet or on rail ┌ with wire guides Cat.No 0 200 94 or on support end stop Cat.No 0 375 12 - 36 holes Ø5.3 mm (1.5 to 10 mm ²) - 2 holes Ø9 mm (35 mm ²)
1	0 373 01	Brass bar for protective conductor Length 456 mm, 12 x 6.5 mm cross-section - 36 holes Ø5.3 mm (1.5 to 10 mm ²) - 2 holes Ø9 mm (35 mm ²) - 4 holes Ø6.5 mm (2.5 to 16 mm ²) Fits onto functional uprights with supplied lugs
1	0 373 02	Flat copper bar 12 x 4 with clamps Supplied with clamp connectors (40 x 1.5 to 4 mm ² , 4 x 6 to 16 mm ² , 1 x 35 mm ²) Length 455 mm Fits onto functional uprights in XL ³ 400 cabinets and enclosures or on rail with wire guides Cat.No 0 200 94

Viking™ 3 accessories for terminal blocks (continued)



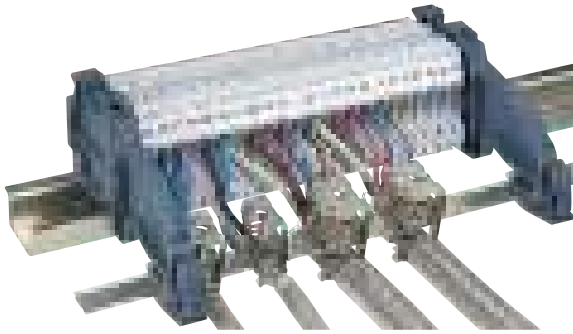
Technical characteristics p. 337

Pack	Cat.Nos	Separation and insulation dividers
		Grey
		For screw terminal blocks
20	0 375 60	1 entry/1 outlet 5, 6, 8 and 10 mm pitch
10	0 375 61	1 entry/1 outlet 12 and 15 mm pitch
10	0 375 62	2 entries/2 outlets and disconnect type 6 mm pitch
10	0 375 63	2 levels
20	0 375 54	3 levels
		For spring terminal blocks
10	0 375 95	1 entry/1 outlet, 1 entry/2 outlets and 2 entries/2 outlets 5 and 6 mm pitch
10	0 375 96	2 levels
		Equipotential bridging accessories
		Bridging combs for screw and spring terminal blocks
		Front mounting (automatic insertion), screwless Isolated and separable Consecutive or alternating connection
20	0 375 00 ¹	For 10 blocks with 5 mm pitch - blue
20	0 375 01 ¹	For 10 blocks with 5 mm pitch - red
50	0 375 02 ¹	For 2 blocks with 5 mm pitch - red
20	0 375 03 ²	For 10 blocks with 6 mm pitch - blue
20	0 375 04 ²	For 10 blocks with 6 mm pitch - red
50	0 375 05 ²	For 2 blocks with 6 mm pitch - red
20	0 375 07 ³	For 3 blocks with 8 mm pitch - red
20	0 375 08 ³	For 2 blocks with 8 mm pitch - red
		Bars for screw terminal blocks
		Front mounting with screws Pre-assembled, not insulated bar Consecutive or alternating connection
10	0 375 40	For 12 blocks with 10 mm pitch
10	0 375 42 ⁴	For 12 blocks with 12 mm pitch
10	0 375 44	For 12 blocks with 15 mm pitch
		Bridging combs for 3-level screw terminal blocks
		For lower and intermediate levels of blocks Cat.Nos 0 371 51/52 Side mounting Insulated and separable
10	0 375 46	For 12 blocks with 5 mm pitch - brown
10	0 375 47	For 12 blocks with 5 mm pitch - blue
		Bridging combs for spring terminal blocks
		Front mounting (automatic insertion), screwless Isolated Red
20	0 375 82	For 2 blocks with 10 mm pitch
20	0 375 85	For 2 blocks with 12 mm pitch

Pack	Cat.Nos	Accessories for disconnect blocks
		For screw and spring terminal blocks
		Blade type levers
		For open blocks Cat. Nos 0 371 80 and 0 372 80 Manual disconnection for handle type, tool required for mini lever type
50	0 375 15	With handle lever for fuse cartridge 5 x 20
50	0 375 16	Blue handle lever for neutral
50	0 375 17	Grey handle lever
50	0 375 18	Mini lever
		Joining rods
		For handle and mini lever
20	0 375 21	For 2 blocks
20	0 375 22	For 3 blocks
		Blown fuse indicators
		Clip directly onto blocks Cat.Nos 0 371 81, 0 372 81 or handle lever 0 375 15 (with power off)
50	0 375 24	12/24/48 V _~ and \sim for block with fuse cartridge 5 x 20 with handle lever
50	0 375 25	110/250 V _~ for block with fuse cartridge 5 x 20 with handle lever

1: Cat. No 0 371 51/52: upper level only
Cat. No 0 372 56: lower level only
Cat. No 0 372 54: non shuntable
2: Cat. No 0 371 56: lower level only
3: Except for Cat.No 0 371 92
4: Except for Cat.No 0 371 87

Viking™ 3 accessories for terminal blocks (continued)



Shielding terminal block with end stops 0 375 12, bar 0 375 34 and clamps 0 375 30/31



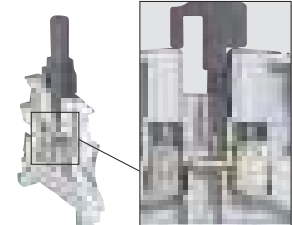
0 375 76 + 0 371 64




0 375 77 + 0 371 92 open

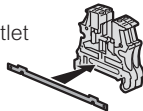


0 375 66 + 0 371 63 + 0 371 03

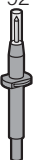
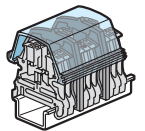
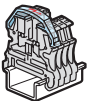


0 375 27 + 0 371 61

Pack	Cat.Nos	Shielding accessories
		Ensure safe, simple connection of cable shielding
		Shielding clamps
		For screw and spring terminal blocks
		- mounted by pivoting on collector bar
		- 10 x 3 mm Cat.No 0 375 34
		- mounted on plate with M4 screws (supplied)
		- mounted on rail  with Cat.No 0 364 69
10	0 375 30	For cable Ø 3 to 8 mm
10	0 375 31	For cable Ø 4 to 13.5 mm
4	0 375 32	For cable Ø 10 to 20 mm
		Shielding bar
		For screw and spring terminal blocks
		Steel
		Length 1 m
		For use with end stops Cat.No 0 375 12
10	0 375 34	10 x 3 mm
		Screening continuity bracket
50	0 375 35	For screw terminal blocks 1 entry/1 outlet
		5, 6, 8 and 10 mm pitch
		Connected with 2.8 x 0.8 mm clips
		or welded on
		Capacity: 1 mm ²



Pack	Cat.Nos	Protective screens
		1 pole
		For screw terminal blocks 1 entry/1 outlet
10	0 375 65	5 and 6 mm pitch
10	0 375 66	8 and 10 mm pitch
10	0 375 67	12 and 15 mm pitch
		Cut to length
		Length 1 m
		Mounted on separation and insulation divider
		For screw terminal blocks 1 entry/1 outlet
		Can be equipped with CAB 3 marking system for terminal blocks (p. 342)
10	0 375 68	5, 6, 8 and 10 mm pitch
10	0 375 69	(divider Cat.No 0 375 60)
		12 and 15 mm pitch
		(divider Cat.No 0 375 61)
		Measurement accessories
		For screw and spring terminal blocks
10	0 375 27 ¹	Measurement socket for Ø4 mm plug for blocks with 5, 6 and 8 mm pitch
		For screw terminal blocks
50	0 375 75	Measurement socket for Ø2 mm plug for blocks with 10 mm pitch Cat.Nos 0 371 03/63
20	0 375 76	Measurement socket for Ø4 mm plug for blocks with 12 and 15 mm pitch Cat.Nos 0 371 04/05/64/65
10	0 375 77	Measurement socket for Ø4 mm plug for disconnect block for measurement Cat.No 0 371 92
		IP 2X safety tip adaptor
10	0 394 45	Ø2 mm test plug - Retractable tube
		For performing ad-hoc tests in accordance with regulations on the protection of workers
		Fixes directly on the Ø4 mm plug



1: Except for disconnect blocks with handle lever, screw terminal block with LED and spring function blocks. 2 and 3-level terminal blocks: upper level only. Side by side installation of 2 measurement sockets is possible only with 8 mm pitch blocks

Viking™ 3 terminal blocks with screw connection

Characteristics and dimensions (mm)

V2 polyamide according to UL 94, 960 °C according to IEC EN 60695-2-11
Insulating material for terminal blocks: polyamide - 30° C to + 100° C

Connecting blocks

Cat.Nos	Voltage (V)			Current (A)			Nominal cross-section		
	IEC	CSA	UL	IEC	CSA	UL	IEC (mm²)	CSA (AWG)	UL (AWG)
0 371 00/20/30/60	800	600	600	24	20	20	2.5	12	12
0 371 01/21/31/61				32	30	30	4	10	10
0 371 02/62				41	46	46	6	8	8
0 371 03/63				57	60	60	10	6	6
0 371 04/64/98				76	85	85	16	4	4
0 371 05/65/99				125	115	115	35	2	2
0 371 07/67	500	300	300	24	20	20	2.5	12	12
0 371 08/68				32	30	30	4	10	10
371 09/69				32	30	30	4	10	10
0 371 66				192	200	200	70	000	000
0 371 77	800	600	600	32	30	30	4	10	10
0 371 78				41	46	46	6	8	8

Cat.No 0 371 51: see blocks for sensors
IEC 60947-7-1, CSA no. 22-2 no. 158, UL 1059
le: Rated current NF C 15100 table 52H, column 4

Approved by ATEX:

LCIE 16 ATEX 3049U II 2 G e IIC Gb IECEx LCIE 16.0036U

The terminal blocks with screw connection covered by this certificate are 1-, 2- and 3-level connecting terminal blocks, and blocks for protection conductor with metal base⁽¹⁾ (detailed list on p. 919)

The main characteristics are:

Operating temperature: - 30 °C to + 55 °C

Maximum temperature of materials: + 85 °C

Working voltage acc. to IEC/EN 60079-7: 1-level terminal blocks: 500 V

Blocks with 2 entries - 2 outlets: 250 V

2 and 3-level terminal blocks: 250 V

Rated current:

Conductor cross-section (mm²)	2.5	4	6	10	16	35	70
Rated current (A)	18	23	30	42	57	93	145

Attestation of conformity of component for the customer is available on request

1: Except for Cat.No 0 371 76

Blocks for protection conductor

Cat.Nos	Voltage (V)			Current (A)			Nominal cross-section		
	IEC	CSA	UL	IEC	IEC (mm²)	CSA (AWG)	UL (AWG)	UL (AWG)	
0 371 70	800	600	600	-	2.5	12	12	12	
0 371 71				-	4	10	10		
0 371 72				-	6	8	8		
0 371 73 ⁽¹⁾				57	10	6	6		
0 371 74 ⁽¹⁾				76	16	4	4		
0 371 75 ⁽¹⁾				125	35	2	2		
0 371 76	-	-	-	-	35	-	-	-	
0 371 79	500	300	300	-	-	10	10	10	

IEC 60947-7-2, CSA no. 22-2 no. 158, UL 1059
1: PEN terminal blocks

Disconnect terminal blocks

Cat.Nos	Voltage (V)			Current (A)			Nominal cross-section		
	IEC	CSA	UL	IEC	CSA	UL	IEC (mm²)	CSA (AWG)	UL (AWG)
0 371 80	500	300	300	15	15	15	2.5	12	12
0 371 81 or 0 371 80 + 0 375 15	250	250	250	6.3	6.3	6.3			
0 371 82	500	300	300	15	15	15			
0 371 83									
0 371 84									
0 371 85									
0 371 86									
0 371 87	250	250	250	10	10	10	10	6	6

IEC 60947-7-1/7-3, CSA no. 22-2 no. 158, UL 1059

Power according to IEC 60947-7-3

Cat.Nos	Short-circuit		Short-circuit + overload	
	Separate blocks	Assembled blocks	Separate blocks	Assembled blocks
0 371 81 or 0 371 80 + 0 375 15 ⁽¹⁾	4 W / 6.3 A	1.6 W/6.3 A	1.6 W/6.3 A	-
	Pvk = 4.75 W	Pvk = 2 W	Pv = 1.65 W	-
0 371 87	4 W	2.5 W	1.6 W	-
	Pvk = 5 W	Pvk = 2.7 W	Pv = 1.8 W	-

1: With or without blown fuse indicator Cat.No 0 375 25

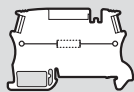
Function blocks

Cat.Nos	Voltage (V)			Current (A)			Nominal cross-section		
	IEC	CSA	UL	IEC	CSA	UL	IEC (mm²)	CSA (AWG)	UL (AWG)
0 371 53	250	-	-	-	-	-	2.5	-	-
0 371 54	250	-	-	1	-	-	2.5	-	-
0 371 55	500	300	300	1	1	1	4	10	10
0 371 56	12 to 24	12 to 24	12 to 24	32	30	30	4	10	10

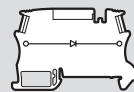
IEC 60947-7-1, CSA no. 22-2 no. 158, UL 1059

Schematic diagrams

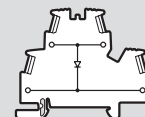
Cat.No 0 371 53



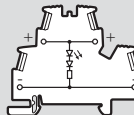
Cat.No 0 371 54



Cat.No 0 371 55



Cat.No 0 371 56



Diode for Cat.Nos 0 371 54/55

- 1N4007 type 1A

- direct current = 1 A

- peak inverse voltage 1000 V

- inverse current 5 µA at 25 °C

Blocks for sensors and actuators/PNE

Cat.Nos	Voltage (V)			Current (A)			Nominal cross-section		
	IEC	CSA	UL	IEC	CSA	UL	IEC (mm²)	CSA (AWG)	UL (AWG)
0 371 51	400	300	300	24	20	20	2.5	12	12
0 371 52									

IEC 60947-7-1/7-2, CSA no. 22-2 no. 158, UL 1059

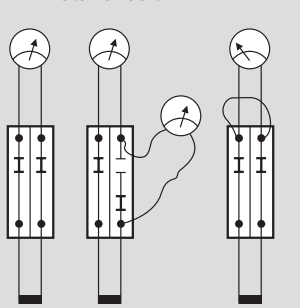
Disconnect block for measurement

Cat.Nos	Voltage (V)			Current (A)			Nominal cross-section		
	IEC	CSA	UL	IEC	CSA	UL	IEC (mm²)	CSA (AWG)	UL (AWG)
0 371 92	800	-	-	24	-	-	4	-	-

IEC EN 60947-7-1

Wiring principle for measurement blocks Cat.No 0 371 92

Ammeter circuit



Normal position

Test position

Short-circuit position

Wattmeter circuit

Per circuit:

2 x Disconnect blocks for measurement

Cat.No 0 371 92

4 x Measurement sockets for Ø4 mm plug

Cat.No 0 375 77

1 x End cap Cat.No 0 375 57

1 x Shunt with Ø4 mm plugs

10 x Disconnect blocks for measurement

Cat.No 0 371 92

12 x Measurement sockets for Ø4 mm plug

Cat.No 0 375 77

1 x End cap Cat.No 0 375 57

3 x Shunts with Ø4 mm plugs

Stripped lengths (mm)

Screw terminal pitch (mm)	Rigid or flexible wire
5	6 to 8
6	
8	
10	10 to 12
12	13 to 17 except for Cat.No 0 371 87 : 11 to 14
15	14 to 18
22	15 to 22

Protection against fire and panic risks in public buildings C 12-201 guide

Art. EL 3, definitions: "Security installations are those that have to be put into or maintained in service to ensure the evacuation of the public or facilitate the intervention of the first-aid"

Art. EL 16, power supply circuits in security installations section 1a: "...the corresponding junction or deviation devices and their enclosures, except for the waterproofing systems, must satisfy the incandescent wire test defined in the standard in force, the temperature of the incandescent wire being 960 °C"

Viking 3 terminal blocks satisfy the incandescent wire test 960 °C according to standard IEC 60695-2-11

Viking™ 3 terminal blocks with spring connection

Characteristics

V2 polyamide according to UL 94, 960 °C according to IEC EN 60695-2-11
Insulating material for terminal blocks: polyamide - 30° C to + 100° C

Connecting blocks

Cat.Nos	Voltage (V)			Current (A)			Nominal cross-section					
	IEC	CSA	UL	IEC	CSA	UL	IEC (mm²)	CSA (AWG)	UL (AWG)			
0 372 00	800	600	600	32	20	20	4	12	12			
0 372 01				41	30	30	6	10	10			
0 372 02				57	50	50	10	8	8			
0 372 03				76	60	60	16	6	6			
0 372 04				500	300	300	20	20		10	10	
0 372 07												
0 372 08												
0 372 09												
0 372 20												
0 372 21												
0 372 21	800	600	600	32	20	20	4	12	12			
0 372 40												
0 372 41												
0 372 42												
0 372 43												
0 372 44												
0 372 46				500	300	300	20	20		12	12	
0 372 47												
0 372 60												
0 372 61												
0 372 62												
0 372 63												
0 372 64	800	600	600	41	30	30	6	10	10			
0 372 65				57	50	50	10	8	8			
0 372 66				76	60	60	16	6	6			
0 372 67				500	300	300	20	20		12	12	
0 372 68												
0 372 69												

IEC 60947-7-1, CSA no. 22-2 no. 158, UL 1059

Blocks for protection conductor

Cat.Nos	Voltage (V)			Current (A)			Nominal cross-section		
	IEC	CSA	UL	IEC	IEC (mm²)	CSA (AWG)	UL (AWG)		
0 372 10	800	600	600	-	4	12	12		
0 372 11									
0 372 12									
0 372 70									
0 372 71									
0 372 72									
0 372 73 ⁽¹⁾				57	10	8	8		
0 372 74 ⁽¹⁾				76	16	6	6		
0 372 79				-	4	12	12		

IEC 60947-7-2, CSA no. 22-2 no. 158, UL 1059
1: PEN terminal blocks

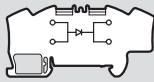
Function blocks

Cat.Nos	Voltage (V)			Current (A)			Nominal cross-section			
	IEC	CSA	UL	IEC	CSA	UL	IEC (mm²)	CSA (AWG)	UL (AWG)	
0 372 54	500	300	300	1	0.6	0.6	4	12	12	
0 372 55										
0 372 56				12 to 24	12 to 24	12 to 24	-	-	-	

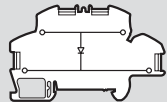
IEC 60947-7-1, CSA no. 22-2 no. 158, UL 1059

Schematic diagrams

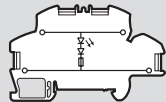
Cat.No 0 372 54



Cat.No 0 372 55



Cat.No 0 372 56



Diode for Cat.Nos 0 372 54/55
- 1N4007 type 1A
- direct current = 1 A
- peak inverse voltage 1000 V
- inverse current 5 µA at 25 °C

Approved by ATEX:
LCIE 16 ATEX 3049U II 2 G e IIC Gb IECEx LCIE 16.0036U

The terminal blocks with spring connection covered by this certificate are 1- and 2-level connecting terminal blocks, and blocks for protection conductor with metal base (detailed list on p. 919)
The main characteristics are:

Operating temperature: - 30 °C to + 55 °C
Maximum temperature of materials: + 85 °C

Working voltage acc. to IEC/EN 60079-7: 1-level terminal blocks: 500 V
2-level terminal blocks: 250 V

Rated current:

Conductor cross-section (mm²)	4	6	10	16	Attestation of conformity of component for the customer is available on request
Rated current (A)	23	30	42	57	

Disconnect blocks

Cat.Nos	Voltage (V)			Current (A)			Nominal cross-section		
	IEC	CSA	UL	IEC	CSA	UL	IEC (mm²)	CSA (AWG)	UL (AWG)
0 372 80	500	300	300	15	14	14	2.5	14	14
0 372 81 or 0 372 80 + 0 375 15	250	250	250	6.3	6.3	6.3			
0 372 82	500	300	300	15	14	14			
0 372 83									
0 372 84									
0 372 85									
0 372 86									

IEC 60947-7-1/7-3, CSA no. 22-2 no. 158, UL 1059

Power according to IEC 60947-7-3

Cat.Nos	Short-circuit		Short-circuit + overload	
	Separate blocks	Assembled blocks	Separate blocks	Assembled blocks
0 372 81 ou 0 372 80 + 0 375 15 ⁽¹⁾	4 W / 6.3 A	1.6 W / 6.3 A	1.6 W / 6.3 A	-
	Pvk = 4.75 W	Pvk = 2 W	Pv = 1.65 W	-

(1): With or without blown fuse indicator Cat.No 0 375 25

Stripped lengths (mm)

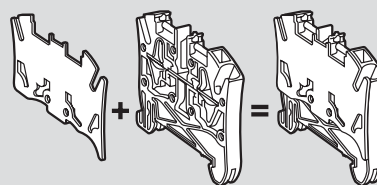
Spring terminal pitch (mm)	Rigid or flexible wire
5	8 to 12
6	
8	
10	8 to 13
12	8 to 15

Protection against fire and panic risks in public buildings C 12-201 guide

Art. EL 3, definitions: "Security installations are those that have to be put into or maintained in service to ensure the evacuation of the public or facilitate the intervention of the first-aid"
Art. EL 16, power supply circuits in security installations section 1a: "...the corresponding junction or deviation devices and their enclosures, except for the waterproofing systems, must satisfy the incandescent wire test defined in the standard in force, the temperature of the incandescent wire being 960 °C"
Viking 3 terminal blocks satisfy the incandescent wire test 960 °C according to standard IEC 60695-2-11

Blocks with 5 mm pitch/6 mm pitch

The active part of spring terminal blocks with 5 mm pitch is identical to that of blocks with 6 mm pitch. The absence of an end cap is the only difference between blocks with 5 mm pitch and blocks with 6 mm pitch



End cap + block with 5 mm pitch

Block with 6 mm pitch and built-in divider

Terminal blocks with 5 mm pitch are therefore 4 mm² nominal / 32 A blocks. Only a connection with end cap limits terminal blocks with 5 mm pitch to 2.5 mm² / 24 A:

	Rigid conductor	Flexible conductor	Flexible conductor with ferrule
Blocks with 5 mm pitch	6 mm² / 32 A	4 mm² / 32 A	2.5 mm² / 24 A
Blocks with 6 mm pitch			4 mm² / 32 A

Spring terminal blocks with 5 mm pitch can therefore reduce the dimensions of 32 A terminal blocks connected with a rigid or flexible conductor without end cap

Dimensions
see e-catalogue

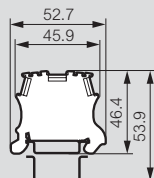
Viking™ 3 accessories for terminal blocks

Characteristics and dimensions (mm)

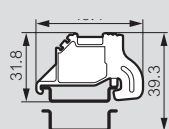
Cat.Nos 0 375 10/13 : V2 polyamide according to UL 94
 Cat.Nos 0 375 11/12 : V0 polyamide according to UL 94
 Glow-wire flammability resistance : 960 °C according to IEC/EN 60695-2-11
 V2 polyamide according to UL 94

End stops

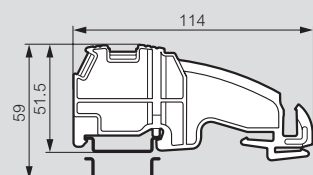
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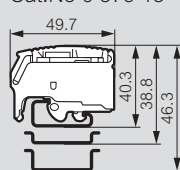
Cat.No 0 375 11



Cat.No 0 375 12



Cat.No 0 375 13



End caps

Cat.Nos	Thickness (mm)
0 375 50	2
0 375 51	2.5
0 375 52	2
0 375 53	2
0 375 54	2.5
0 375 55	2
0 375 56	1.4
0 375 57	1.4
0 375 86	1
0 375 87	1.1
0 375 88	1.1
0 375 89	1.1
0 375 90	2

Separation and insulation dividers

Cat.Nos	Thickness (mm)
0 375 54	2.5
0 375 60	2.5
0 375 61	2.6
0 375 62	2.5
0 375 63	2.5
0 375 95	2.8
0 375 96	2.7

Equipotential bridging combs/bars

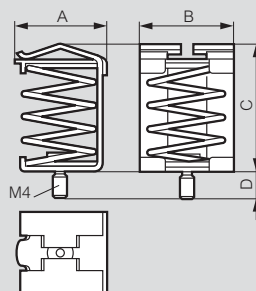
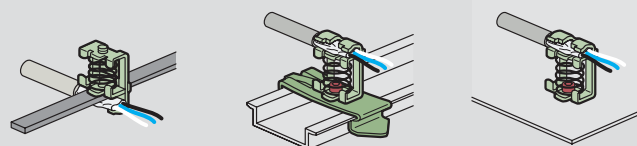
Cat.Nos	Cross-section (mm²)
0 375 00/01	2.5
0 375 02	2.5
0 375 03/04	4
0 375 05	4
0 375 07	6
0 375 08	6
0 375 40	10
0 375 42	16
0 375 44	35
0 375 46	2.5
0 375 47	2.5
0 375 82	10
0 375 85	16

Shielding clamps

Mounting on bar
 10 x 3 Cat.No 0 375 34

Mounting on rail
 with accessory
 Cat.No 0 364 69

Mounting on plate



Cat.Nos	A	B	C	D
0 375 30	13.5	18	26	5.6
0 375 31	20	20.3	31.4	5.3
0 375 32	24.8	26	40	5.3