

Viking™ 3 terminal blocks with screw connection



Technical characteristics (p. 354)
Agreements (p. 906)

Provides the electrical and mechanical connection between 2 flexible or rigid conductors. For asymmetrical rail EN 60715 □, symmetrical rail 15 mm depth and symmetrical rail 7.5 mm and 15 mm depth EN 60715 ⊥ (Cat.No 390 51 on symmetrical rail ⊥ only).
Insulating material: polyamide – 30 to +100 °C (+ 110 °C for V.O. - UL 94). Self extinguishing 960 °C according to IEC EN 60695-2-11

Pack	Cat.Nos	Standard			
1 single connection - 1 entry - 1 outlet					
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
60	390 60	2.5	0.25 to 4	0.25 to 2.5	5
50	390 61	4	0.25 to 6	0.25 to 4	6
40	390 62	6	0.5 to 10	0.25 to 6	8
30	390 64	10	1.5 to 16	2.5 to 10	10
20	390 66	16	1.5 to 25	4 to 16	12
20	390 68	35	2.5 to 50	4 to 35	15
10	390 70	70	25 to 95	16 to 70	22
1 single connection - 1 entry - 2 outlets					
50	390 82	4	0.25 to 6	0.25 to 4	6
2 single connections with 2 levels					
60	390 77	2.5	0.25 to 4	0.25 to 2.5	5
60	390 78	4	0.25 to 6	0.25 to 4	6
3 single connections with 3 levels					
50	390 51	2.5	0.25 to 4	0.25 to 2.5	5

V.O. - UL 94					
For emergency circuits in public buildings					
1 single connection					
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
60	390 00	2.5	0.25 to 4	0.25 to 2.5	5
50	390 01	4	0.25 to 6	0.25 to 4	6
40	390 02	6	0.5 to 10	0.25 to 6	8
30	390 04	10	1.5 to 16	2.5 to 10	10
20	390 06	16	1.5 to 25	4 to 16	12
20	390 08	35	2.5 to 50	4 to 35	15

Function terminal blocks					
2 connections with 2 levels					
Standard with link					
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
60	390 76	4	0.25 to 6	0.25 to 4	6
Diode-carrier					
60	390 80	4	0.25 to 6	0.25 to 4	6
Voltage presence with Led (12/24 V, DC and AC)					
60	390 81	4	0.25 to 4	0.25 to 4	6

Pack	Cat.Nos	For neutral conductor (blue)			
1 single connection					
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
60	393 00	2.5	0.25 to 4	0.25 to 2.5	5
50	393 01	4	0.25 to 6	0.25 to 4	6
40	393 02	6	0.5 to 10	0.25 to 6	8
30	393 03	10	1.5 to 16	2.5 to 10	10
20	393 04	16	1.5 to 25	4 to 16	12
20	393 05	35	2.5 to 50	4 to 35	15
2 single connections on 2 levels					
60	393 07	4	0.25 to 6	0.25 to 4	6

For circuit (orange) not broken by the general isolating device					
1 single connection					
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
60	393 37	2.5	0.25 to 4	0.25 to 2.5	5
50	393 39	4	0.25 to 6	0.25 to 4	6
1 single connection disconnect					
10	393 38	4	0.25 to 6	0.25 to 4	6

1 single connection disconnect 1 level					
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
10	390 84	4	0.25 to 6	0.25 to 4	6
Blade type					
20	390 85	4	0.25 to 6	0.25 to 4	8
Neutral equipped					
20	390 86	4	0.25 to 6	0.25 to 4	8
For cartridge 5 x 20 and 5 x 25 with grip					
20	390 87	4	0.25 to 6	0.25 to 4	8
With fusion indicator light (neon 230 V~)					
20	390 83	4	0.25 to 6	0.25 to 4	8
For cartridge 5 x 20 with screwed plug					
20	390 89	10	1 to 10	1 to 16	12

2 single connections with 2 levels					
Disconnect: top level					
For cartridge 5 x 20 and 5 x 25					
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
20	390 88	4	0.25 to 6	0.25 to 4	8

Accessories (p. 352)

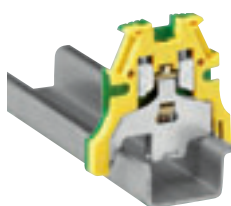
Viking™ 3 terminal blocks with screw connection (continued)



390 51



390 52



393 71 on rail



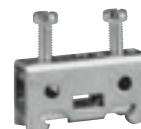
393 74



393 73



393 82



393 82

Technical characteristics (p. 355)
Agreements (p. 906)

For symmetrical rail 15 mm depth and symmetrical rail EN 60715 7.5 and 15 mm depth (Cat.Nos 393 81/82 on symmetrical rail and asymmetrical rail EN 60715
Insulating material: polyamide – 30 to +100 °C, green-yellow for protection conductors
Self extinguishing 960 °C according to IEC EN 60695-2-11

Pack	Cat.Nos	For sensors and actuators			
50	390 51	3 single connections or 3 levels Power supply common interconnected by bridging combs (blue, brown or green for identification) 3 levels, pitch 5 mm			
		Sensor / Power supply unit Enable common connection and power supply of sensor by bridging combs Cat.Nos 394 22/23/26			
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
		2.5	0.25 to 4	0.25 to 2.5	5
50	390 52	Actuator / power supply unit Enable connection and power supply of actuator with use of bridging combs Cat.Nos 394 22/23 Can be used as PN \pm (phase, neutral, earth)			
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
		2.5	0.25 to 2.5	0.25 to 2.5	5

Pack	Cat.Nos	Terminals for protection conductor with metal base			
		The metal base ensures the electrical and mechanical connection with the rail. Connection, repartition of protection conductors achieved according to the standards IEC 60439-1 and EN 60204			
		1 single connection			
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
		20	0.25 to 4	0.25 to 2.5	5
		25	0.25 to 6	0.25 to 4	6
		20	0.5 to 10	0.25 to 6	8
		10	1.5 to 16	2.50 to 10	10
		10	1.5 to 25	4 to 16	12
		10	2.5 to 50	4 to 35	15
		2 single connections on 2 levels			
		20	0.25 to 6	0.25 to 4	6
		Bare terminal			
		10	2.5 to 50	4 to 35	15

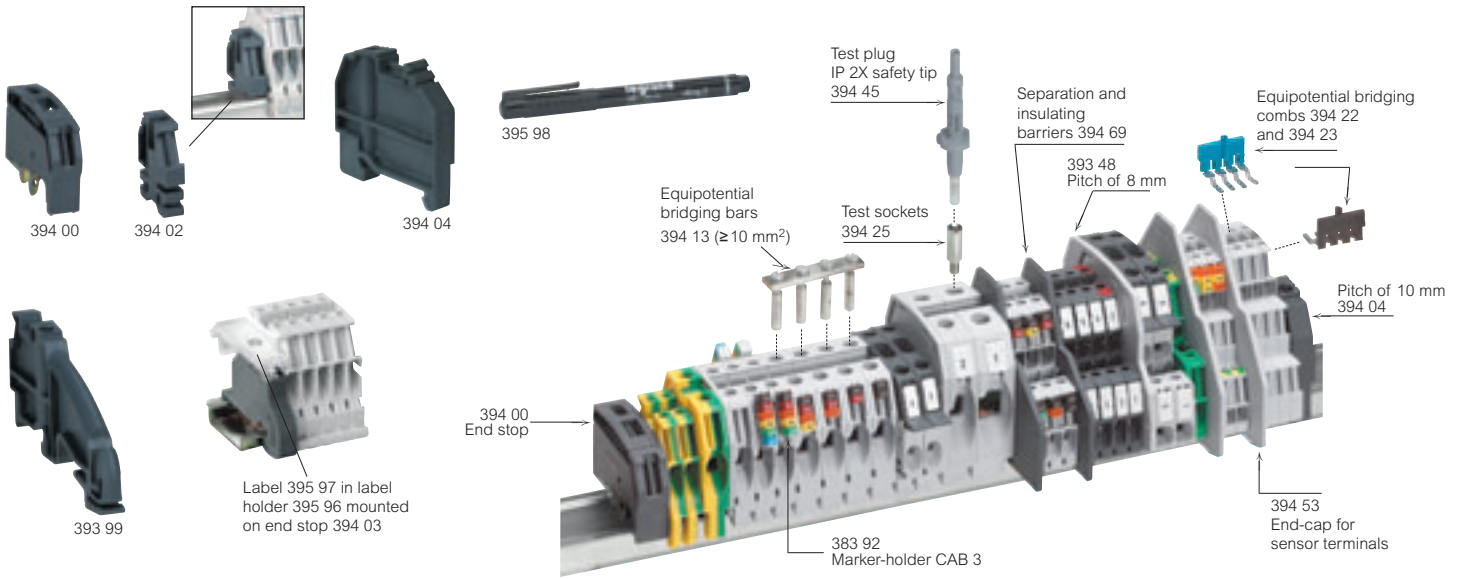
Pack	Cat.Nos	Terminals for protection conductor with plastic base			
		Terminal for protection conductor without the use of rail as an equipotential contact, allows the connection of protection conductors in insulating conditions applicable for class II according to EN 60204			
		1 single connection			
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
		50	0.25 to 6	0.25 to 4	6
		40	0.5 to 10	0.25 to 6	8
		PN\pm - Phase/Neutral/Earth			
		Nominal (mm ²)	Capacity (mm ²)		Pitch (mm)
			Rigid cable	Flexible cable	
		50	0.25 to 2.5	0.25 to 2.5	5

Accessories (p. 352)

(1) For symmetrical rail , 15 mm depth only

(2) Except Cat.No 393 96

Viking™ 3 terminal blocks with screw connection : accessories



Pack	Cat.Nos	Rails
		Zinc-bichromate treated rails 2 m length
10	374 02	Asymmetrical EN 60715
10	374 04	Symmetrical EN 60715 7.5 mm depth
10	374 07	Symmetrical 15 mm depth
10	389 71	C section

Pack	Cat.Nos	45° mounting bracket
10	394 49	Set of 2 supports with 4 screws Ø6, nuts and washers



Pack	Cat.Nos	End stops
		Accept CAB 3 labelling system
		Pitch 12 mm tri-rail For asymmetrical rail EN 60715, symmetrical rail EN 60715, 7.5 and 15 mm depth After the top barrier is cut, can be marked using Cat.Nos 384 98 (p. 380)
20	394 00	
		Pitch 8 mm Accept label holder Cat.No 395 96 For rail EN 60715 fixing on rail bottom
10	394 02	
20	394 03	For symmetrical rail 15 mm depth, and symmetrical rail EN 60715 , 7.5 and 15 mm depth
		Pitch 10 mm For symmetrical rail 15 mm depth and symmetrical EN 60715, 7.5 ⁽¹⁾ and 15 mm depth
10	394 04	High end stop for 2 and 3 level block, and > 10 mm ² blocks
		Accept label holder Cat.No 395 96
10	393 99	For supporting protection conductor bar - Brass bar Cat.Nos 373 00/01 - Copper bar 12 x 4 mm with clamps Cat.No 373 02 - Terminal block IP 2X, with flat steel bar 12 x 2 mm Cat.No 04819 - Copper bar 12 x 4 mm, Cat.Nos 373 49 or 373 89

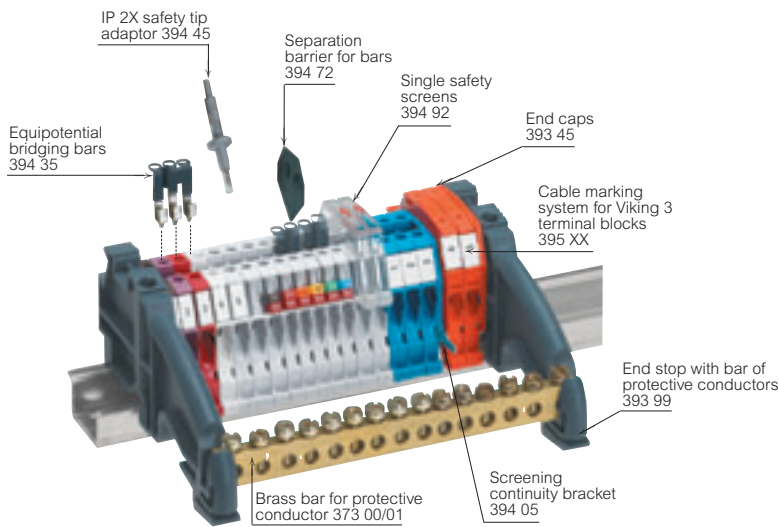
Pack	Cat.Nos	Identification accessories
20	395 96	Label holder with variable angle. Transparent polycarbonate labels 32 x 9.5 mm supplied Accept labels Cat.No 395 97 Fixing on end stop at pitch of 8 mm Cat.Nos 394 02/03/04
20	395 97	Labels for engraving 28 x 9.5 mm For label holder Cat.No 395 96 Flexible ABS White background, black engraving Dim.: 28 x 9.5 mm
10	395 98	Black felt tip pen Indelible for marking



Pack	Cat.Nos	Insulation accessories												
		For standard and function terminals												
		<table border="1"> <thead> <tr> <th>Pitch (mm)</th> <th>Thickness (mm)</th> </tr> </thead> <tbody> <tr> <td>5-6</td> <td>2</td> </tr> <tr> <td>5-6</td> <td>2</td> </tr> <tr> <td>8-10</td> <td>2</td> </tr> <tr> <td>12-15</td> <td>2.5</td> </tr> <tr> <td>6</td> <td>2</td> </tr> </tbody> </table>	Pitch (mm)	Thickness (mm)	5-6	2	5-6	2	8-10	2	12-15	2.5	6	2
Pitch (mm)	Thickness (mm)													
5-6	2													
5-6	2													
8-10	2													
12-15	2.5													
6	2													
100	394 50	1 single connection 2 single connections												
20	394 51													
20	394 52	394 55												
10	394 82 ⁽¹⁾													
		For neutral conductor terminals												
20	393 09	393 15												
20	393 11													
20	393 13													
		For V.O.- UL 94 terminals												
20	394 73													
20	394 74													
20	394 75													
		For terminals with circuit not broken: For Cat.No 393 38 disconnect For Cat.Nos 393 37/39												
		For disconnect terminals: For Cat.No 390 88 For Cat.Nos 390 85/86/87 For Cat.No 390 83 For Cat.No 390 84, use Cat.No 394 51												
		For terminals for protection conductor For Cat.No 393 73 For Cat.Nos 393 70/71/81 For Cat.No 393 82												
		End cap for sensor and actuator terminals For Cat.Nos 390 51/52												
		Separation and insulating barriers												
		For terminals pitch (mm)												
10	394 66	5-6-8-10 (and disconnecting at pitch of 6 mm)												
10	394 67	5-6-12-15 (and disconnecting at pitch of 8 mm)												
		Separation barriers for bars												
		For terminals pitch (mm)												
20	394 72	5-6-8-10-12-15												

(1) Except rail fixed on plate for Cat.No 393 99
(2) 1 entry - 2 outlets

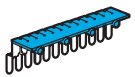
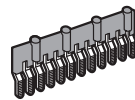
Viking™ 3 terminal blocks with screw connection: accessories (continued)



394 05 + 394 93 + 390 62

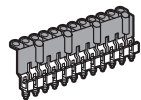
Equipotential bridging combs

Pack	Cat.Nos	For side mounting Can be cut to length
For 12 blocks with screw connection		
		Pitch (mm) Cross-section mm ²
10	394 31	5 2.5
10	394 20	6 4
10	394 21 ⁽¹⁾	8 6
For 2 blocks with screw connection		
10	394 40	5 2.5
10	394 43	6 4
For 3 blocks with screw connection		
10	394 41	5 2.5
10	394 44	6 4
For 12 sensor and actuator blocks Cat.Nos 390 51/52		
		Pitch (mm) Colour of insulating part
10	394 22	5 blue
10	394 23	5 brown



Equipotential insulated bars

Pack	Cat.Nos	Can be cut to length
For 12 terminal blocks		
		Pitch (mm)
10	394 10	5
10	394 11	6
10	394 12	8
For 2 terminal blocks		
10	394 34	5
10	394 37	6
For 3 terminal blocks		
10	394 35	5
10	394 38	6



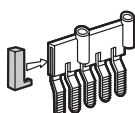
Equipotential, preassembled bars

Pack	Cat.Nos	Consecutive or alternating connection High spacer For 12 blocks
10	394 13	10
10	394 14	12
10	394 15	15
Consecutive connection only Low spacer For 12 blocks		
10	394 16	10
10	394 17	12
10	394 18	15



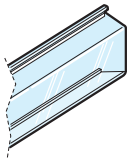
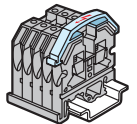
Protection cap for equipotential bridging combs

50	394 95	Pitch 5 and 6 mm
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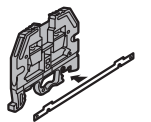
Safety screens

Pack	Cat.Nos	Single for single connection terminals
10	394 92	Pitch 5-6
10	394 93	Pitch 8-10
10	394 94	Pitch 12-15
Protective cover for cutting to length To be fixed on insulating barriers Length 1 m		
10	394 80	Pitch 5-6-8-10 (on barrier Cat.No 394 66)
10	394 81	Pitch 12-15 (on barrier Cat.No 394 67)



Screening continuity bracket

50	394 05	Connection by 2.8 x 0.8 mm clip or by soldering Capacity 1 mm ² For 1 single connection block pitch 5-6-8-10 and terminals pitch 6
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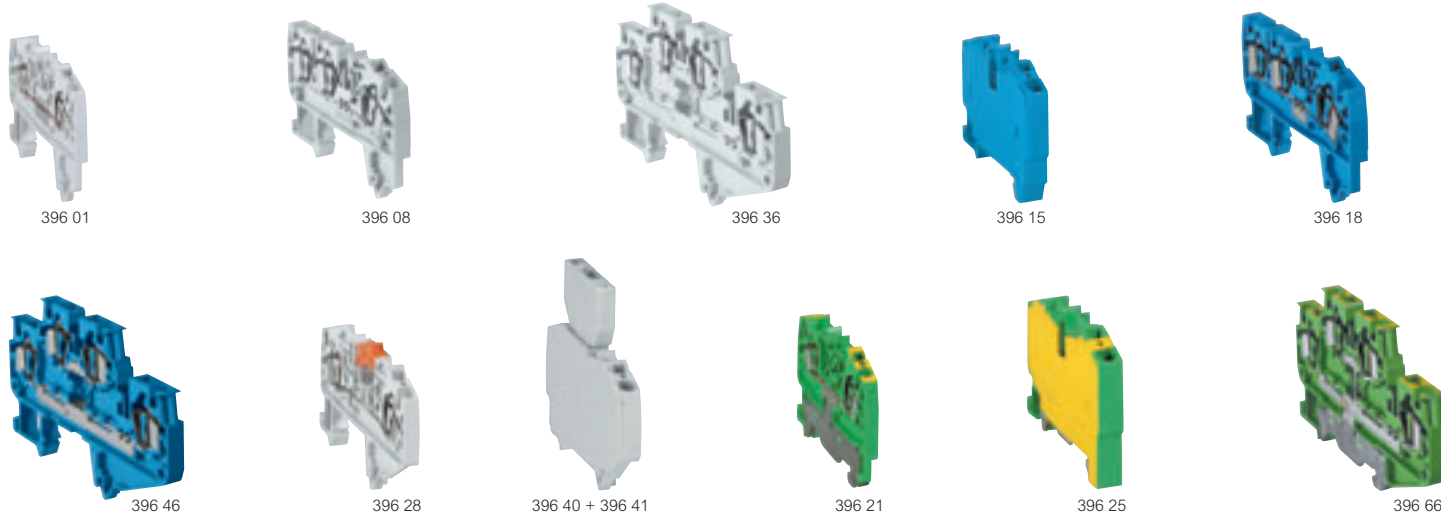
Measurement accessories

Test sockets For single terminal blocks		
Pack	Cat.Nos	Pitch (mm) Ø internal (mm)
50	394 24	5-6-8-10 2
20	394 25	12-15 4
IP 2X grey safety tip adaptor Ø2 mm test plug - Retractable tube For performing ad-hoc tests in accordance with regulations on the protection of workers Fixes directly on Ø4 mm test plugs		
1/10	394 45	



(1) Except Cat.No 390 88

Viking™ 3 terminal blocks with spring connection



Technical information and dimensions (p. 357)
Agreements (p. 906)

Insulating material: polyamide 6/6
 For symmetrical rail 15 mm depth, and symmetrical rail EN 60715 \perp 7.5 mm and 15 mm depth
 Self-extinguishing: 960 °C according to IEC EN 606 95-2-11
 Instant screwless connection system, stainless steel spring
 Suitable for flexible or rigid wire

Pack	Cat.Nos	Standard blocks	
		1 connection - 2 wires	
		Nominal (mm ²)	Pitch (mm)
50	396 01	2.5	5
50	396 04	4	6
40	396 05 ⁽¹⁾	6	8
30	396 06 ⁽¹⁾	10	10
30	396 07 ⁽¹⁾	16	12
		1 connection - 3 wires	
50	396 02	2.5	5
20	396 08	4	6
		1 connection - 4 wires	
50	396 03	2.5	5
		2 connections on 2 levels - 4 wires	
60	396 27	1.5	5
20	396 36	4	6

Pack	Cat.Nos	Neutral conductor blocks (blue)	
		1 connection - 2 wires	
		Nominal (mm ²)	Pitch (mm)
50	396 11	2.5	5
50	396 14	4	6
40	396 15 ⁽¹⁾	6	8
30	396 16 ⁽¹⁾	10	10
20	396 17 ⁽¹⁾	16	12
		1 connection - 3 wires	
50	396 12	2.5	5
20	396 18	4	6
		1 connection - 4 wires	
50	396 13	2.5	5
		2 connections on 2 levels - 4 wires	
20	396 46	4	6

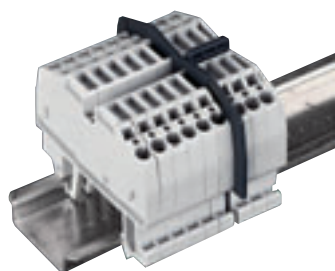
Pack	Cat.Nos	Disconnect terminal blocks	
		2 wires - 1 connection	
		Blade type	
		Nominal (mm ²)	Pitch (mm)
10	396 28	4	6
20	396 40	For cartridge 5 x 20	
10	396 41	Fuse holder for block Cat.No 396 40	

Pack	Cat.Nos	Diode-carrier	
		1 connection - 4 wires	
20	396 42	2.5	5

Pack	Cat.Nos	Blocks with metal base for protection conductors	
		The metal base ensures the electrical and mechanical junction with the rail Protection conductors are connected, interconnected and distributed in compliance with the standards in force (IEC 60439-1, EN 60204)	
		1 connection - 2 wires	
		Nominal (mm ²)	Pitch (mm)
20	396 21	2.5	5
20	396 24	4	6
20	396 25 ⁽¹⁾	6	8
30	396 26 ⁽¹⁾	10	10
20	396 29 ⁽¹⁾	16	12
		1 connection - 3 wires	
20	396 22	2.5	5
20	396 30	4	6
		1 connection - 4 wires	
20	396 23	2.5	5
		2 connections on 2 levels - 4 wires	
20	396 66	4	6

(1) Built-in end-stop

Viking™ 3 terminal blocks with spring connection (continued)



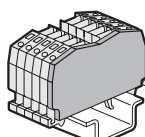
Terminal strip comprising:
 9 x 396 01
 1 x 396 49
 1 x 396 31
 1 x 396 59

Pack	Cat.Nos	
	Pitch 5	Pitch 6
10	396 31	396 31
10	396 32	396 77
10	396 33	
10	396 48	396 85
10	396 37	396 37
10	396 38	396 78
10	396 39	
10		396 86
10		396 47
10	396 33	
10	396 43	396 43
10	396 76	396 79
10	396 45	
10		396 87

End caps

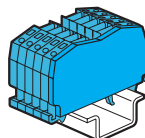
For standard blocks

- 2 wires
- 3 wires: 1 entry - 2 outlets
- 4 wires: 1 entry - 3 outlets
- 4 wires: 2 x (1 entry - 1 outlet)



For neutral conductor blocks

- 2 wires
- 3 wires: 1 entry - 2 outlets
- 4 wires: 1 entry - 3 outlets
- 4 wires: (1 entry - 1 outlet) on 2 levels



For disconnect block

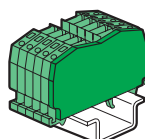
- 2 wires

For diode carriers

- 4 wires

For protection conductor blocks

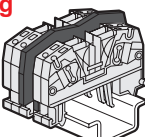
- 2 wires
- 3 wires: 1 entry - 2 outlets
- 4 wires: 1 entry - 3 outlets
- 4 wires: (1 entry - 1 outlet) on 2 levels



Separation and insulating barriers

Pack	Pitch 5	Pitch 6
10	396 49	396 49
10	396 50	396 80
10	396 51	
10	396 53	396 88

- 2 wires
- 3 wires: 1 entry - 2 outlets
- 4 wires: 1 entry - 3 outlets and diode carrier
- 4 wires: (1 entry - 1 outlet) on 2 levels



Equipotential bridging combs

For mounting on terminal blocks, 1.5 and 2.5 mm²

Pack	Pitch 5
10	396 58
10	396 59
20	396 60

- 2 poles
- 3 poles
- 10 poles



For mounting on terminal blocks 4 mm²

Pack	Pitch 6
10	396 61
10	396 62
20	396 63

- 2 poles
- 3 poles
- 10 poles

For mounting on terminal blocks 6 mm²

Pack	Pitch 8
10	396 75

- 2 poles

For mounting on terminal blocks 10 mm²

Pack	Pitch 10
10	396 64

- 2 poles

For mounting on terminal blocks 16 mm²

Pack	Pitch 12
10	396 65

- 2 poles

Viking™ 3 terminal blocks with spring connection

Characteristics

Cat.Nos	Voltage (V)			Current (A)			Cross-Section		
	IEC	CSA	UL	IEC	CSA	UL	IEC (mm ²)	CSA (AWG)	UL (AWG)
396 01/11	800	600	600	24	25	30	2.5	12	12
396 02/12	800	600	600	24	25	30	2.5	12	12
396 03/13	800	600	600	24	25	30	2.5	12	12
396 04/14	800	600	600	32	35	40	4	10	10
396 05/15	800	600	600	41	47	40	6	8	8
396 06/16	800	600	600	57	65	55	10	6	6
396 07/17	800	600	600	76	78	75	16	4	4
396 08/18	800	600	600	32	-	-	4	24-10	22-10
396 21	-	-	-	-	-	-	2.5	12	12
396 22	-	-	600	-	-	-	2.5	24-12	22-12
396 23	-	-	-	-	-	-	2.5	12	12
396 24	-	-	-	-	-	-	4	10	10
396 25	-	-	-	-	-	-	6	8	8
396 26	-	-	-	-	-	-	10	6	6
396 27	400	-	-	17.5	-	-	1.5	-	-
396 28	800	600	600	16	20	20	4	10	10
396 29	-	-	-	-	-	-	16	4	4
396 30	-	-	600	-	-	-	4	24-10	-
396 36/46	800	-	-	-	-	-	4	-	-
396 40/41	250	250	300	6.3	6.3	10	4	10	10
396 42	800	600	600	1	1	1	2.5	12	12
396 66	-	-	-	-	-	-	4	-	-

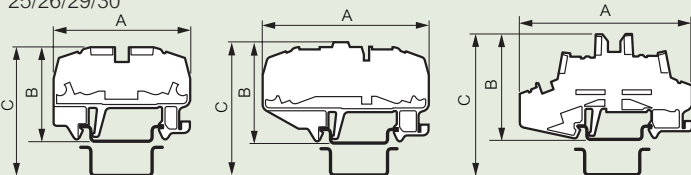
- CSA n° 22-2, n° 158
 - IEC 60947-7-1
 - EN 60947-7-1
 - UL 1059

- CSA n° 22-2, n° 158
 - IEC 60947-7-2
 - EN 60947-7-2

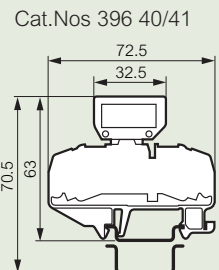
We recommend the use of protection blocks for making any links between several rails
 The rail must not be used for connecting P≠N conductors as equipotential linking element (NF C 15-100)
 Vo according to UL 94

Dimensions

Cat.Nos 396 01/02/04/05/06/07/08/11/12/14/15/16/17/18/21/22/24/25/26/29/30
 Cat.Nos 396 03/13/23/28/40/42
 Cat.Nos 396 27/36/46/66



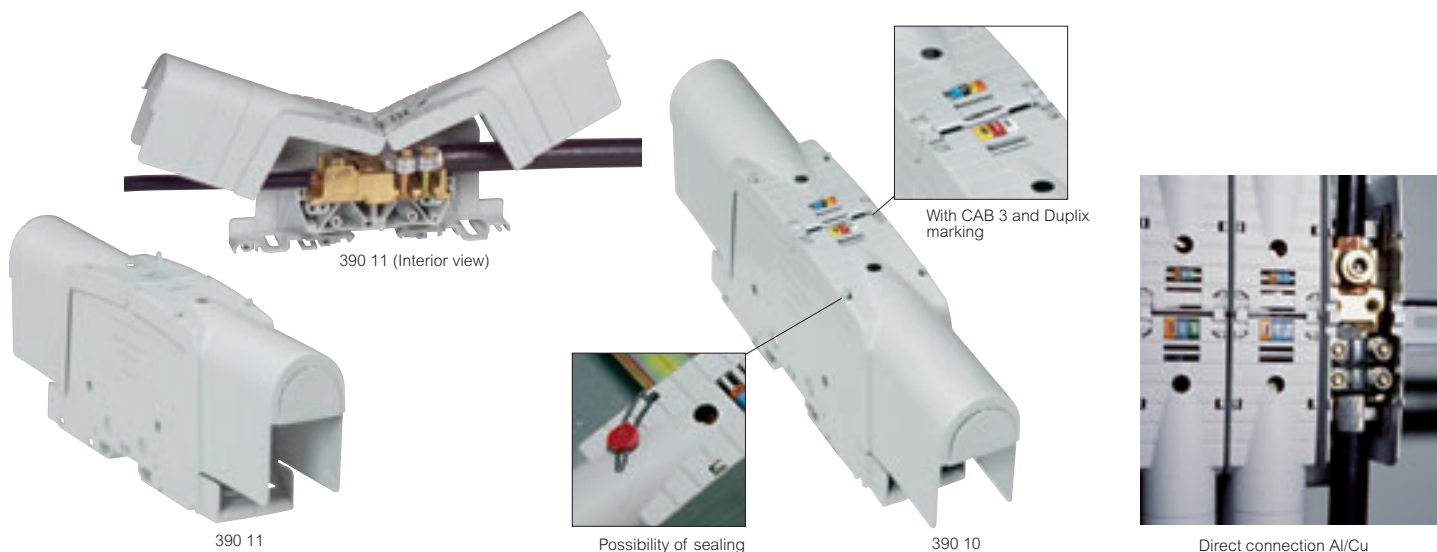
Cat.Nos	A (mm)	B (mm)	C (mm)
396 01	57	42.3	49.8
396 02	60.5	42.3	49.8
396 03	76.5	42.3	49.8
396 04	57	42.3	49.8
396 05	61	46.4	53.9
396 06/16/26	70	46.5	54
396 07/17/29	82.5	48	55.5
396 08/18/30	65.5	43.5	50
396 11	57	42.3	49.8
396 12	60.5	42.3	49.8
396 13	76.5	42.3	49.8
396 14	57	42.3	49.8
396 15	61	46.4	53.9
396 21	57	42.3	49.8
396 22	61	43.5	50
396 23	76.5	42.3	49.8
396 24	57	42.3	49.8
396 25	61	46.4	53.9
396 27	83.6	51.1	58.6
396 28	72.7	53.4	60.9
396 36/46/66	87.5	53	60.5
396 40	72.5	44	51.5
396 42	77	43.5	51



Connection capacity

	Nominal (mm ²)	Rigid (mm ²)	Flexible (mm ²)
Blocks 2.5 mm ² pitch 5	2.5	0.5 - 4	0.5 - 2.5
Blocks 4 mm ² pitch 6	4	0.5 - 6	0.5 - 4
Blocks 6 mm ² pitch 8	6	0.5 - 6	0.5 - 6
Blocks 10 mm ² pitch 10	10	0.75 - 16	0.75 - 10
Blocks 16 mm ² pitch 12	16	4 - 25	4 - 16

Viking™ 3 power terminal blocks



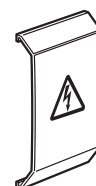
Agreements (p. 906)

Bridging the gap between the enclosure and external cables

Pack	Cat.Nos	For copper and aluminium cables		
		Fixed using metal clip for symmetrical rails 15 mm depth and symmetrical rails EN 60715 15 mm depth or on plate with screws Fitted with covers with cut-outs Permits the use of Cab 3, Duplix labels Test via test plug Ø4 closed covers Blocks with identical pitch can be joined using a threaded rod Supports shunt with Cat.Nos 394 46/47		
		Cable-cable		
		Rigid or flexible connecting cable (mm ²)	Rigid or flexible connecting cable (mm ²)	Pitch (mm)
5	390 10	Al/Cu 35 to 120	Cu 35 to 70	42
5	390 11	Al/Cu 70 to 300	Cu 70 to 150	55
		Terminal for cable lug-terminal for cable lug		
		Connecting plate max (mm ²)	Connecting plate max (mm ²)	Pitch (mm)
5	390 13	Al/Cu 95	Al/Cu 95	36
5	390 14	Al/Cu 150	Al/Cu 150	42
5	390 15	Al/Cu 300	Al/Cu 300	55
		Terminal for cable lug-cable		
		Connecting plate max (mm ²)	Rigid or flexible connecting cable (mm ²)	Pitch (mm)
5	390 17	Al/Cu 150	Cu 35 à 95	42
5	390 18	Al/Cu 300	Cu 70 à 150	55
		Cable-Terminal for cable lug		
		Rigid or flexible connecting cable (mm ²)	Connecting plate max (mm ²)	Pitch (mm)
5	390 20	Cu 35 to 120	Al/Cu 120	42
		Al 35 to 120	Al/Cu 70	42
5	390 21	Cu 70 to 300	Al/Cu 300	55
		Al 70 to 300	Al/Cu 150	55


Pack	Cat.Nos	Accessories
5	394 46	Shunt For blocks with pitch (mm): 36 and 42
5	394 47	55

Pack	Cat.Nos	Plate power terminal blocks			
		Fixed using metal clip for asymmetrical rails EN 60715 15 mm depth or on plate with screws Plastic foot			
		For bars or lugs For use with terminal marker sheets			
		Connecting plate max (mm ²)	Width of plate (mm)	Screw Ø	Pitch (mm)
5	390 31	35	15	M 8	26
5	390 32	70	20	M 10	34
5	390 33	120	25	M 12	34
5	390 34	240	35	M 16	46
		Separation barriers Take protective covers Marking possible with CAB 3 For terminals with pitch (mm) :			
10	394 77	26			
10	394 78	34 and 46			
		Protective covers For mounting on separation barriers			
5	394 86	For 3 terminals with pitch (46 mm)			
5	394 88	For 4 terminals with pitch (26 mm)			
5	394 86	For 4 terminals with pitch (34 mm)			
5	394 89	For 4 terminals with pitch (46 mm)			



End stops (p. 352)

Aluminium/copper cable distribution box (p. 240)



CAB 3 marking and isolating sleeves

see p. 370