

Viking™ 3 terminal blocks with spring connection and accessories

for copper cables

		ELECTRICAL FUNCTION	TERMINAL BLOCKS				INSULATION		EQUIPOTENTIAL LINK			MEASUREMENT	ASSOCIATED PRODUCTS																								
			Nominal cross-section (mm <sup>2</sup> )	Pitch (mm)	Colour	Cat.Nos	End cap	Separation and insulation divider	Automatic insertion bridging comb			Test socket																									
								2 red blocks	10 red blocks	10 blue blocks																											
	<b>Connecting</b> (p. 330)																																				
														1 connection - 2 wires - 1 entry/1 outlet	4	5	0 372 60 0 372 00 0 372 20	0 375 86	0 375 95	0 375 02 <sup>(4)</sup>	0 375 01 <sup>(4)</sup>	0 375 00 <sup>(4)</sup>	0 375 27 <sup>(6)</sup>														
															4	6	0 372 61 0 372 01 0 372 21	built-in	0 375 95	0 375 05	0 375 04 <sup>(4)</sup>	0 375 03 <sup>(4)</sup>	0 375 27 <sup>(6)</sup>														
															6	8	0 372 62 0 372 02	built-in		0 375 07/08 <sup>(5)</sup>			0 375 27														
															10	10	0 372 63 0 372 03	built-in		0 375 82																	
															16	12	0 372 64 0 372 04	built-in		0 375 85																	
														1 connection - 3 wires - 1 entry/2 outlets	4	5	0 372 40 0 372 41 0 372 42	0 375 87	0 375 95	0 375 02 <sup>(4)</sup>	0 375 01 <sup>(4)</sup>	0 375 00 <sup>(4)</sup>	0 375 27 <sup>(6)</sup>														
															4	6	0 372 43 0 372 44	built-in	0 375 95	0 375 05	0 375 04 <sup>(4)</sup>	0 375 03 <sup>(4)</sup>	0 375 27 <sup>(6)</sup>														
														1 connection - 4 wires - 2 entries/2 outlets	4	5	0 372 46 0 372 47	0 375 88	0 375 95	0 375 02 <sup>(4)</sup>	0 375 01 <sup>(4)</sup>	0 375 00 <sup>(4)</sup>	0 375 27 <sup>(6)</sup>														
															4	6	0 372 69 0 372 09	built-in		0 375 05	0 375 04 <sup>(4)</sup>	0 375 03 <sup>(4)</sup>	0 375 27 <sup>(6)</sup>														
														2 connections - 4 wires - 2 levels	4	5	0 372 67 0 372 07	0 375 89	0 375 96	0 375 02 <sup>(4)</sup>	0 375 01 <sup>(4)</sup>	0 375 00 <sup>(4)</sup>	0 375 27 <sup>(3)(6)</sup>														
															4	6	0 372 68 0 372 08	built-in	0 375 96	0 375 05	0 375 04 <sup>(4)</sup>	0 375 03 <sup>(4)</sup>	0 375 27 <sup>(3)(6)</sup>														
															<b>For protection conductor</b> (p. 330)																						
																												1 connection - 2 wires - 1 entry/1 outlet - metal base	4	5	0 372 70	0 375 86					
																													4	6	0 372 71						
	6	8	0 372 72	built-in																																	
	10	10	0 372 73																																		
	16	12	0 372 74																																		
1 connection - 3 wires - 1 entry/2 outlets - metal base	4	5	0 372 10	0 375 87																																	
	4	6	0 372 11	built-in																																	
1 connection - 4 wires - 2 entries/2 outlets - metal base	4	5	0 372 12	0 375 88																																	
	4	6	0 372 79	built-in																																	
	<b>Disconnect</b> (p. 331)		1 connection 2 wires																																		
															Open (to be equipped)	2.5	6	0 372 80	0 375 90		0 375 05	0 375 04 <sup>(4)</sup>	0 375 03 <sup>(4)</sup>	0 375 27 <sup>(6)</sup>													
															For fuse cartridge 5 x 20 with handle lever			0 372 81																			
															For fuse cartridge 5 x 20 with handle lever + blown fuse indicator			0 372 81 + 0 375 24/25 <sup>(1)</sup>	0 375 90		0 375 05	0 375 04 <sup>(4)</sup>	0 375 03 <sup>(4)</sup>														
															For neutral circuit with handle lever			0 372 82																			
															For standard circuit	With handle lever		0 372 83	0 375 90		0 375 05	0 375 04 <sup>(4)</sup>	0 375 03 <sup>(4)</sup>	0 375 27 <sup>(6)</sup>													
																With mini lever		0 372 84																			
For circuit not broken	With handle lever		0 372 85	0 375 90		0 375 05	0 375 04 <sup>(4)</sup>	0 375 03 <sup>(4)</sup>																													
	With mini lever		0 372 86	0 375 90		0 375 05	0 375 04 <sup>(4)</sup>	0 375 03 <sup>(4)</sup>	0 375 27 <sup>(6)</sup>																												
	<b>Function blocks</b> (p. 331)		1 connection 4 wires 2 entries/2 outlets																																		
															Diode carrier 1N4007	4	5	0 372 54	0 375 88	0 375 95																	
															Diode carrier 1N4007			0 372 55	0 375 89	0 375 96	0 375 02 <sup>(4)</sup>	0 375 01 <sup>(4)</sup>	0 375 00 <sup>(4)</sup>														
	With voltage presence LED		0 372 56	0 375 89	0 375 96	0 375 02 <sup>(2)(4)</sup>	0 375 01 <sup>(2)(4)</sup>	0 375 00 <sup>(2)(4)</sup>																													

1: Blown fuse indicator 12/24/48V= /~ Cat.No 0 375 24 or 110/250V~ Cat.No 0 375 25 - 2: Lower level only - 3: Upper level only - 4: Current IEC 60947-7-1 : max. 24 A  
5: Cat.No 0 375 07 for 3 terminal blocks - 6: Permanent measurement: side by side installation of 2 test sockets not possible