

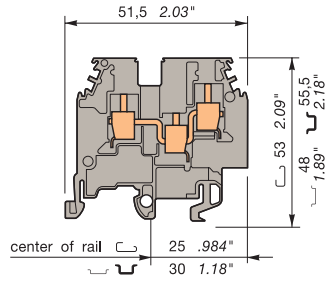
Single pole, multiclamp terminal blocks

Screw clamp

 DIN 1 - 3

M 4/6.3A...

Spacing 6 mm + 0,1 (.238")



Standard 6 mm block. **1SNA 115 468 R2000**

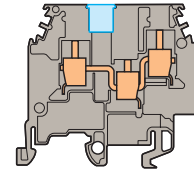
Colour Type Part numbers

Standard blocks

Grey	<input type="checkbox"/>	M 4/6.3A	1SNA 115 468 R2000
Blue	<input type="checkbox"/>	M 4/6.3A.N	1SNA 125 468 R2200
Beige V0	<input type="checkbox"/>	M 4/6.3A.V0	1SNA 195 468 R2100
















M 4/6.3A with partition


Grey	<input type="checkbox"/>	M 4/6.3A.1	1SNA 115 483 R0000
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







Accessories

Type Part numbers

	1 End section	grey blue yellow beige	FEM3A th. 3,0 mm 1SNA 116 576 R1500 FEM3A th. 3,0 mm 1SNA 126 576 R1700 FEM3A th. 3,0 mm 1SNA 103 862 R2000 FEM3A V0 V0 th. 3,0 mm 1SNA 196 576 R1600
	2 Circuit separator	grey blue yellow beige	SCM6 1SNA 113 003 R1000 SCM6 1SNA 123 003 R1200 SCM6 1SNA 103 020 R2300 SCM6 V0 V0 1SNA 193 003 R1100
	3 Test socket		AL2 (1) DIA. 2,0 mm 1SNA 163 043 R2100 AL3 (1) DIA. 3,0 mm 1SNA 163 261 R0000
	4 Test device		DCJ yellow 1SNA 173 059 R0300
	5 Test plug		FC2 DIA. 2,0 mm 1SNA 007 865 R2600
	6 Assembled jumper bar (without IP 20 protection)	32 A 32 A 32 A 32 A 32 A	BJM6 (1)(2) 2 poles 1SNA 168 516 R2500 BJM6 (1)(2) 3 poles 1SNA 168 517 R2600 BJM6 (1)(2) 4 poles 1SNA 168 518 R0700 BJM6 (1)(2) 5 poles 1SNA 168 519 R0000 BJM6 (1)(2) 10 poles 1SNA 168 973 R0700
	7 Assembled jumper bar (with IP 20 protection)	32 A 32 A 32 A 32 A	BJM16 (1)(2) 2 poles 1SNA 176 663 R0000 BJM16 (1)(2) 3 poles 1SNA 176 664 R0100 BJM16 (1)(2) 4 poles 1SNA 176 665 R0200 BJM16 (1)(2) 5 poles 1SNA 176 666 R0300
	8 Jumper bar not assembled Post + screw + washer IP20	32 A	BJM16 (1)(2) 10 poles 1SNA 176 667 R0400 BJS6 (1)(2) 20 poles 1SNA 174 784 R2000
	9 Connector plate		EV6 1SNA 168 604 R1600 EV6 I 1SNA 206 394 R0200 EL6 1SNA 173 627 R2100
	11 Jumper		BJB 1SNA 199 466 R2300
	12 Alternated jumper bar	35 A	BJA6 (1)(2) 1SNA 116 541 R1200
	13 Universal jumper bar	50 A 70 A 50 A	BJDP1 (1)(2) spacing 6 <-> spacing 16 1SNA 179 623 R0300 BJDP3 (1)(2) spacing 6 <-> spacing 12 1SNA 179 625 R0500 BJDP4 (1)(2) spacing 6 <-> spacing 8 or 10 1SNA 174 781 R2500
	14 Pivoting jumper bar	35 A	BJP6 (1)(2) 1SNA 174 413 R1400
	15 Comb-type jumper bar	35 A 35 A 35 A 35 A	PC6 2 poles 1SNA 113 546 R1400 PC6 3 poles 1SNA 116 536 R0500 PC6 4 poles 1SNA 116 537 R0600 PC6 10 poles 1SNA 113 548 R2600
	16 IDC jumper	Insulating tip AD2,5	EIP 1SNA 113 550 R2400 AD2,5 1SNA 114 205 R2000

 refer to the section "Special Applications" for part numbers and characteristics.

End stop		th. 9 mm	BADL	V0	1SNA 399 903 R0200
End stop		th. 10 mm	BAM2	V2	1SNA 206 351 R1600
End stop		th. 10 mm	BAM2 V0	V0	1SNA 296 351 R0000
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		32 x 15 x 1,5	PR1.Z2		1SNA 163 050 R0400

Other end stops, rails and accessories : see section on accessories.

Characteristics

Wire size

Screw clamp	Wire	IEC		UL	CSA
		NFC	DIN	22-10 AWG	12 AWG maxi.
Solid wire	0,2-4 mm ²			22-10 AWG	12 AWG maxi.
	0,22-4 mm ²			22-10 AWG	12 AWG maxi.
Stranded wire					

Voltage

Rated	800 V	600 V	600 V
Pulse	8 kV		
Pollution degree	3		

Current

Rated	32 A	20 A	25 A
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Wire size

Rated / Gauge	4 mm ² / A4	10 AWG	12 AWG
Wire strip. length	Recomm. Screwdriver	Recomm. torque	Protection
9,5 mm	4 mm	0,5-0,8 Nm	IP 20
.37"	.157"	4,4-7,1 lb.in	NEMA 1

Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.



R See section on markers marking method

RC65 - RC610 RCT610

Nota : (1) A circuit separator SC may be required with the use of these accessories.
(2) Use of these accessories requires the user to cut out the partition of the terminal block M 4/6.3A.1.