

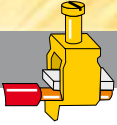
# Screw clamp



## Protection terminal blocks

Block	Rated cross section	Spacing	Rated current	Part/number	End section
 MA 2,5/5.P	2,5 mm <sup>2</sup>	5 mm	300 A/1s	Rail mounting without screw * Green/Yellow 1SNA 165 909 R0500 Standard Green/Yellow 1SNA 165 488 R2700	Yellow 1SNA 103 062 R2100
 M 4/6.P	4 mm <sup>2</sup>	6 mm	480 A/1s	Rail mounting without screw * Green/Yellow 1SNA 165 809 R0100 Standard Green/Yellow 1SNA 165 113 R1600	Yellow 1SNA 103 062 R2100
 M 6/8.P	6 mm <sup>2</sup>	8 mm	720 A/1s	Rail mounting without screw * Green/Yellow 1SNA 165 830 R2100 Standard Green/Yellow 1SNA 165 114 R1700	Yellow 1SNA 103 062 R2100
 M 10/10.P	10 mm <sup>2</sup>	10 mm	1200 A/1s	Green/Yellow 1SNA 165 115 R1000	Closed blocks
 M 16/12.P	16 mm <sup>2</sup>	12 mm	1920 A/1s	Green/Yellow 1SNA 165 130 R2300	Closed blocks
 M 35/16.P	35 mm <sup>2</sup>	16 mm	4200 A/1s	Green/Yellow 1SNA 165 111 R1400	Closed blocks
 M70/22.P	70 mm <sup>2</sup>	22 mm	8400 A/1s	Green/Yellow 1SNA 399 024 R2300	Closed blocks
 M95/26.P	95 mm <sup>2</sup>	26 mm	11400 A/1s	Green/Yellow 1SNA 399 176 R0000	Closed blocks

\* DIN 3 only



## Screw clamp



### Double deck terminal blocks

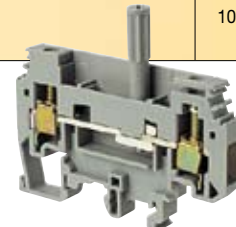
Block	Rated cross section	Spacing	Rated current	Part/number	End section	IP20 Jumper bar
 <b>MA 2,5/5.D2</b>	<b>2,5 mm<sup>2</sup></b>	5 mm	24 A	Grey 1SNA 115 490 R1300	Grey 1SNA 118 499 R2300	2 poles 1SNA 176 736 R2100 3 poles 1SNA 176 737 R2200 4 poles 1SNA 176 738 R0300 5 poles 1SNA 176 739 R0400 10 poles 1SNA 176 740 R1100
 <b>M 4/6.D2</b>	<b>4 mm<sup>2</sup></b>	6 mm	32 A	Grey 1SNA 115 271 R2200	Grey 1SNA 118 499 R2300	2 poles 1SNA 179 668 R2000 3 poles 1SNA 179 669 R2100 4 poles 1SNA 179 670 R2600 5 poles 1SNA 179 671 R1300 10 poles 1SNA 179 672 R1400
 <b>M 6/8.D2</b>	<b>6 mm<sup>2</sup></b>	8 mm	41 A	Grey 1SNA 115 501 R1200	Grey 1SNA 116 656 R2500	2 poles 1SNA 176 669 R1600 3 poles 1SNA 176 670 R1300 4 poles 1SNA 176 671 R0000 5 poles 1SNA 176 672 R0100 10 poles 1SNA 176 673 R0200

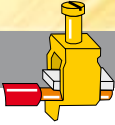


### Switch terminal blocks

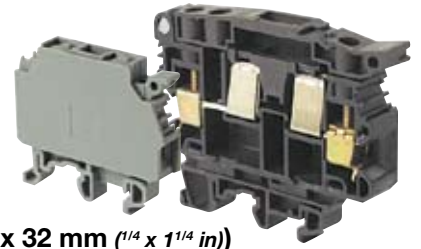
Block	Rated cross section	Spacing	Rated current	Part/number	End section	Comb-type jumper bar
 <b>MA 2,5/5.SNB</b>	<b>2,5 mm<sup>2</sup></b>	5 mm	10 A	With blade : Grey 1SNA 115 699 R2000 With blade with test DIA 2 mm : Grey 1SNA 115 700 R0500	Grey 1SNA 118 368 R1600	
 <b>M 4/6.SNB</b>	<b>4 mm<sup>2</sup></b>	6 mm	10 A	With blade : Grey 1SNA 115 986 R0000 With blade with test DIA 2 mm : Grey 1SNA 115 987 R0100	Grey 1SNA 114 994 R0700 Orange 1SNA 103 612 R2500	10 poles 1SNA 163 311 R2200 10 poles 1SNA 163 313 R2400
 <b>M 6/8.SNB</b>	<b>6 mm<sup>2</sup></b>	8 mm	15 A	With blade : Grey 1SNA 115 688 R2500	Grey 1SNA 113 373 R2600	2 poles 1SNA 116 538 R1700 3 poles 1SNA 116 539 R1000 4 poles 1SNA 116 540 R2500 10 poles 1SNA 163 313 R2400
 <b>M 6/8.STP</b>	<b>6 mm<sup>2</sup></b>	8 mm	15 A	Push-turn knob : Grey 1SNA 115 499 R1000 Push-turn knob - With test DIA 4 mm : Grey 1SNA 115 529 R1500	Grey 1SNA 113 137 R0200	2 poles 1SNA 116 538 R1700 3 poles 1SNA 116 539 R1000 4 poles 1SNA 116 540 R2500 10 poles 1SNA 163 313 R2400
 <b>M 6/8.STA</b>	<b>6 mm<sup>2</sup></b>	8 mm	30 A	By sliding link - With test DIA 4 mm : Grey 1SNA 115 359 R0200	Grey 1SNA 116 979 R2100	2 poles 1SNA 116 538 R1700 3 poles 1SNA 116 539 R1000 4 poles 1SNA 116 540 R2500 10 poles 1SNA 163 313 R2400
 <b>M 6/8.ST1</b>	<b>6 mm<sup>2</sup></b>	8 mm	30 A	By sliding link - With test DIA 4 mm : Grey 1SNA 115 237 R1000	Grey 1SNA 113 629 R2700	2 poles 1SNA 116 538 R1700 3 poles 1SNA 116 539 R1000 4 poles 1SNA 116 540 R2500 10 poles 1SNA 163 313 R2400

Terminal blocks for test circuits :  
See general catalogue









## Screw clamp



### Fuse holder terminal blocks (5 x 20; 5 x 25; 6,35 x 25,4 (1/4 x 1 in); 6,35 x 32 mm (1/4 x 1 1/4 in))



Block	Rated cross section	Spacing	Rated current	Part/number	End section	Comb type jumper bar
 <b>M 4/8.SF*</b>	<b>4 mm<sup>2</sup></b>	8 mm	6,3 A	Grey 1SNA 115 657 R2500 With test DIA 2 mm : Grey 1SNA 115 662 R2200	Grey 1SNA 116 951 R1500	10 poles 1SNA 173 523 R1100
 <b>M 4/8.SFL*</b>	<b>4 mm<sup>2</sup></b>	6 mm	6,3 A	With fusion indicator 110-230 V : Grey 1SNA 115 661 R2100 With fusion indicator 24 V : Grey 1SNA 115 663 R2300	Grey 1SNA 116 951 R1500	10 poles 1SNA 173 523 R1100
 <b>M 4/8.SN</b>	<b>4 mm<sup>2</sup></b>	8 mm	6,3 A	Grey/Blue 1SNA 115 659 R0700 With test DIA 2 mm : Grey/Blue 1SNA 115 668 R0000	Grey 1SNA 116 951 R1500	10 poles 1SNA 173 523 R1100
 <b>ML 10/13.SF**</b>	<b>10 mm<sup>2</sup></b>	13 mm	16 A	Black 1SNA 199 095 R1300 With fusion indicator 110-230 V : Black 1SNA 199 168 R0000 With fusion indicator 24 V : Black 1SNA 199 166 R2600	Black 1SNA 199 635 R2400	10 poles 1SNA 173 510 R2000

\* For 5 x 20 and 5 x 25 fuses

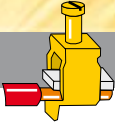
\*\* For 6,35 x 25,4 and 6,35 x 32 fuses



### Triple deck terminal blocks

Block	Rated cross section	Spacing	Rated current	Part/number	End section	Not IP20 jumper bar
 <b>D 2,5/6.DA</b>	<b>2,5 mm<sup>2</sup></b>	6 mm	22 A	Grey 1SNA 115 541 R1100***	Grey 1SNA 116 771 R2000	2 poles 1SNA 178 024 R2500 3 poles 1SNA 178 025 R2600 4 poles 1SNA 178 026 R2700 5 poles 1SNA 178 027 R2000 10 poles 1SNA 178 032 R2500
 <b>D 4/6.T3</b>	<b>4 mm<sup>2</sup></b>	6 mm	32 A	Grey 1SNA 299 683 R0100***	Closed block	2 poles 1SNA 173 217 R2600 3 poles 1SNA 173 218 R0700 4 poles 1SNA 173 219 R0000 5 poles 1SNA 173 221 R2200 10 poles 1SNA 173 226 R2700

\*\*\* only DIN 3



# Screw clamp



## Three level sensor terminal blocks

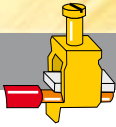
Block	Rated cross section	Spacing	Rated current	Part/number	End section	Jumper bar
 D 2,5/6.D	2,5 mm <sup>2</sup>	6 mm	22 A	Grey 1SNA 115 542 R1200	Grey 1SNA 116 771 R2000	2 poles 1SNA 178 024 R2500 3 poles 1SNA 178 025 R2600 4 poles 1SNA 178 026 R2700 5 poles 1SNA 178 027 R2000 10 poles 1SNA 178 032 R2500
 D 2,5/6.DL...	2,5 mm <sup>2</sup>	6 mm	22 A	For captors PNP : Grey 1SNA 115 537 R0500 For captors NPN : Grey 1SNA 115 538 R1600	Grey 1SNA 116 771 R2000	2 poles 1SNA 178 024 R2500 3 poles 1SNA 178 025 R2600 4 poles 1SNA 178 026 R2700 5 poles 1SNA 178 027 R2000 10 poles 1SNA 178 032 R2500
 D 2,5/6.DPA...	2,5 mm <sup>2</sup>	6 mm	22 A 300 A/1s	With protection : Grey 1SNA 115 643 R2700 With protection and indicator : Grey 1SNA 115 642 R2600	Grey 1SNA 116 771 R2000	2 poles 1SNA 178 024 R2500 3 poles 1SNA 178 025 R2600 4 poles 1SNA 178 026 R2700 5 poles 1SNA 178 027 R2000 10 poles 1SNA 178 032 R2500



## Other blocks

Block	Rated cross section	Spacing	Rated current	Part/number	End section	Comb-type jumper bar
 M 4/6.3A	4 mm <sup>2</sup>	6 mm	32 A	Grey 1SNA 115 468 R2000 Blue 1SNA 125 468 R2200	Grey 1SNA 116 576 R1500 Blue 1SNA 126 576 R1700	2 poles 1SNA 176 663 R0000 3 poles 1SNA 176 664 R0100 4 poles 1SNA 176 665 R0200 5 poles 1SNA 176 666 R0300 10 poles 1SNA 176 667 R0400
 M 4/6.4A	4 mm <sup>2</sup>	6 mm	32 A	Grey 1SNA 115 479 R2300 Blue 1SNA 125 479 R2500	Grey 1SNA 116 629 R2200 Blue 1SNA 126 629 R2400	2 poles 1SNA 176 663 R0000 3 poles 1SNA 176 664 R0100 4 poles 1SNA 176 665 R0200 5 poles 1SNA 176 666 R0300 10 poles 1SNA 176 667 R0400
 M 4/8.D2.SF	4 mm <sup>2</sup>	8 mm	6,3 A	Grey 1SNA 115 604 R2100	Grey 1SNA 116 913 R0700	2 poles 1SNA 176 669 R1600 3 poles 1SNA 176 670 R1300 4 poles 1SNA 176 671 R0000 5 poles 1SNA 176 672 R0100 10 poles 1SNA 176 673 R0200
 M 4/6.D2.SNBT	4 mm <sup>2</sup>	6 mm	10 A	Grey 1SNA 115 561 R1500	Grey 1SNA 116 591 R0500	2 poles 1SNA 179 668 R2000 3 poles 1SNA 179 669 R2100 4 poles 1SNA 179 670 R2600 5 poles 1SNA 179 671 R1300 10 poles 1SNA 179 672 R1400
 M 4/6.D2.2S2	4 mm <sup>2</sup>	6 mm	10 A	Grey 1SNA 199 444 R2500 With 4 test socket screws DIA 2 or 2,3 mm Grey 1SNA 199 448 R0100	Closed block	2 poles 1SNA 113 546 R1400** 3 poles 1SNA 116 536 R0500** 4 poles 1SNA 116 537 R0600** 10 poles 1SNA 113 548 R2600**
 D 4/6.T3.P	4 mm <sup>2</sup>	6 mm	32 A 480 A/1s	Grey 1SNA 299 684 R0200	Closed block	2 poles 1SNA 173 217 R2600* 3 poles 1SNA 173 218 R0700* 4 poles 1SNA 173 219 R0000* 5 poles 1SNA 173 221 R2200* 10 poles 1SNA 173 226 R2700*

\* Not IP20 - \*\* Comb-type jumper bar



# Screw clamp



## terminal blocks (interconnected blocks)

Cross section	4 mm <sup>2</sup> max.	4 mm <sup>2</sup> max.	6 mm <sup>2</sup> max.	6 mm <sup>2</sup> max.	10 mm <sup>2</sup> max.	10 mm <sup>2</sup> max.
Spacing	6 mm	6 mm	8 mm	8 mm	10 mm	10 mm
Type	MB 4/6.L...	MB 4/6.P...	MB 6/8.L...	MB 6/8.P...	MB 10/10.L...	MB 10/10.P...
Current	32 A	300 A/1s	41 A	720 A/1s	63 A	1200 A/1s
Colour of block	Grey	Green/Yellow	Grey	Green/Yellow	Grey	Green/Yellow
Number of blocks						
2	1SNA 115 406 R1300	1SNA 165 420 R2600	1SNA 115 413 R0100	1SNA 165 427 R1100	1SNA 115 328 R2300	1SNA 165 343 R0400
3	1SNA 115 407 R1400	1SNA 165 421 R1300	1SNA 115 414 R0200	1SNA 165 428 R2200	1SNA 115 329 R2400	1SNA 165 344 R0500
4	1SNA 115 408 R2500	1SNA 165 422 R1400	1SNA 115 415 R0300	1SNA 165 429 R2300	1SNA 115 330 R2100	1SNA 165 345 R0600
5	1SNA 115 409 R2600	1SNA 165 423 R1500	1SNA 115 416 R0400	1SNA 165 430 R2000	1SNA 115 331 R1600	1SNA 165 346 R0700
6	1SNA 115 410 R1200	1SNA 165 424 R1600	1SNA 115 417 R0500	1SNA 165 431 R1500	1SNA 115 332 R1700	1SNA 165 347 R0800
8	1SNA 115 411 R0700	1SNA 165 425 R1700	1SNA 115 418 R1600	1SNA 165 432 R1600	1SNA 115 333 R1000	1SNA 165 348 R1100
10	1SNA 115 412 R0000	1SNA 165 426 R1000	1SNA 115 419 R1700	1SNA 165 433 R1700	1SNA 115 334 R1100	1SNA 165 349 R1200

## Single pole distribution blocks



Block	Input cross section	Output cross section	Rated current	Part/number	Jumper bar
 125 A	mm <sup>2</sup>	6 x 16 mm <sup>2</sup>	125 A	Grey 1SNA 356 204 R1100	2 spades 1SNA 356 205 R1200* 8 spades 1SNA 356 206 R1300*
 BRU 160	70 mm <sup>2</sup>	6 x 16 mm <sup>2</sup>	160	Grey 1SNA 356 200 R2100	2 poles 1SNA 356 201 R1600** 3 poles 1SNA 356 202 R1700** 4 1SNA 356 203 R1000**
*				1SNA 179 657 R1	
				179 650	

Jumper bar - \*\* Bus



179 534

179 535

179 892 R2200