

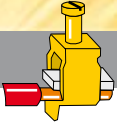
## Screw clamp



### Protection terminal blocks

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




\* DIN 3 only



## Screw clamp









### Double deck terminal blocks

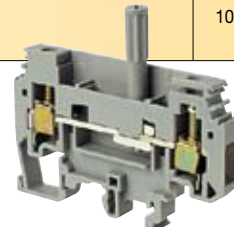
| Block   | Rated cross section       | Spacing | Rated current | Part/number             | End section             | IP20 Jumper bar   |
|---|---------------------------|---------|---------------|-------------------------|-------------------------|---|
| <br><b>MA 2,5/5.D2</b> | <b>2,5 mm<sup>2</sup></b> | 5 mm    | 24 A          | Grey 1SNA 115 490 R1300 | Grey 1SNA 118 499 R2300 | 2 poles 1SNA 176 736 R2100<br>3 poles 1SNA 176 737 R2200<br>4 poles 1SNA 176 738 R0300<br>5 poles 1SNA 176 739 R0400<br>10 poles 1SNA 176 740 R1100 |
| <br><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<br>3 poles 1SNA 179 669 R2100<br>4 poles 1SNA 179 670 R2600<br>5 poles 1SNA 179 671 R1300<br>10 poles 1SNA 179 672 R1400 |
| <br><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<br>3 poles 1SNA 176 670 R1300<br>4 poles 1SNA 176 671 R0000<br>5 poles 1SNA 176 672 R0100<br>10 poles 1SNA 176 673 R0200 |

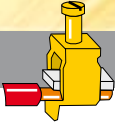


### Switch terminal blocks

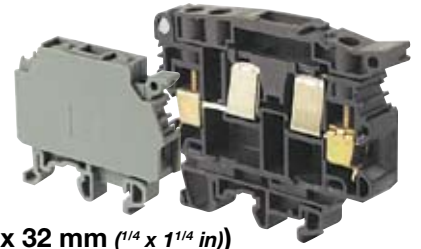
| Block  | Rated cross section       | Spacing | Rated current | Part/number   | End section  | Comb-type jumper bar  |
|--|---------------------------|---------|---------------|---|--|---|
| <br><b>MA 2,5/5.SNB</b> | <b>2,5 mm<sup>2</sup></b> | 5 mm    | 10 A          | With blade :<br>Grey 1SNA 115 699 R2000<br>With blade with test DIA 2 mm :<br>Grey 1SNA 115 700 R0500           | Grey 1SNA 118 368 R1600                              |   |
| <br><b>M 4/6.SNB</b>    | <b>4 mm<sup>2</sup></b>   | 6 mm    | 10 A          | With blade :<br>Grey 1SNA 115 986 R0000<br>With blade with test DIA 2 mm :<br>Grey 1SNA 115 987 R0100           | Grey 1SNA 114 994 R0700<br>Orange 1SNA 103 612 R2500 | 10 poles 1SNA 163 311 R2200<br>10 poles 1SNA 163 313 R2400  |
| <br><b>M 6/8.SNB</b>    | <b>6 mm<sup>2</sup></b>   | 8 mm    | 15 A          | With blade :<br>Grey 1SNA 115 688 R2500   | Grey 1SNA 113 373 R2600                              | 2 poles 1SNA 116 538 R1700<br>3 poles 1SNA 116 539 R1000<br>4 poles 1SNA 116 540 R2500<br>10 poles 1SNA 163 313 R2400 |
| <br><b>M 6/8.STP</b>    | <b>6 mm<sup>2</sup></b>   | 8 mm    | 15 A          | Push-turn knob :<br>Grey 1SNA 115 499 R1000<br>Push-turn knob - With test DIA 4 mm :<br>Grey 1SNA 115 529 R1500 | Grey 1SNA 113 137 R0200                              | 2 poles 1SNA 116 538 R1700<br>3 poles 1SNA 116 539 R1000<br>4 poles 1SNA 116 540 R2500<br>10 poles 1SNA 163 313 R2400 |
| <br><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 :<br>Grey 1SNA 115 359 R0200   | Grey 1SNA 116 979 R2100                              | 2 poles 1SNA 116 538 R1700<br>3 poles 1SNA 116 539 R1000<br>4 poles 1SNA 116 540 R2500<br>10 poles 1SNA 163 313 R2400 |
| <br><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 :<br>Grey 1SNA 115 237 R1000   | Grey 1SNA 113 629 R2700                              | 2 poles 1SNA 116 538 R1700<br>3 poles 1SNA 116 539 R1000<br>4 poles 1SNA 116 540 R2500<br>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        |
|---|--------------------------|---------|---------------|---|--------------------------|-----------------------------|
| <br><b>M 4/8.SF*</b>     | <b>4 mm<sup>2</sup></b>  | 8 mm    | 6,3 A         | Grey 1SNA 115 657 R2500<br>With test DIA 2 mm :<br>Grey 1SNA 115 662 R2200  | Grey 1SNA 116 951 R1500  | 10 poles 1SNA 173 523 R1100 |
| <br><b>M 4/8.SFL*</b>    | <b>4 mm<sup>2</sup></b>  | 6 mm    | 6,3 A         | With fusion indicator 110-230 V :<br>Grey 1SNA 115 661 R2100<br>With fusion indicator 24 V :<br>Grey 1SNA 115 663 R2300                               | Grey 1SNA 116 951 R1500  | 10 poles 1SNA 173 523 R1100 |
| <br><b>M 4/8.SN</b>      | <b>4 mm<sup>2</sup></b>  | 8 mm    | 6,3 A         | Grey/Blue 1SNA 115 659 R0700<br>With test DIA 2 mm :<br>Grey/Blue 1SNA 115 668 R0000  | Grey 1SNA 116 951 R1500  | 10 poles 1SNA 173 523 R1100 |
| <br><b>ML 10/13.SF**</b> | <b>10 mm<sup>2</sup></b> | 13 mm   | 16 A          | Black 1SNA 199 095 R1300<br>With fusion indicator 110-230 V :<br>Black 1SNA 199 168 R0000<br>With fusion indicator 24 V :<br>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

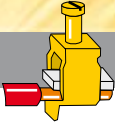
\*\* For 6,35 x 25,4 and 6,35 x 32 fuses



### Triple deck terminal blocks

| Block  | Rated cross section       | Spacing | Rated current | Part/number                | End section             | Not IP20 jumper bar   |
|--|---------------------------|---------|---------------|----------------------------|-------------------------|---|
| <br><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<br>3 poles 1SNA 178 025 R2600<br>4 poles 1SNA 178 026 R2700<br>5 poles 1SNA 178 027 R2000<br>10 poles 1SNA 178 032 R2500 |
| <br><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<br>3 poles 1SNA 173 218 R0700<br>4 poles 1SNA 173 219 R0000<br>5 poles 1SNA 173 221 R2200<br>10 poles 1SNA 173 226 R2700 |

\*\*\* only DIN 3



## Screw clamp



### Three level sensor terminal blocks

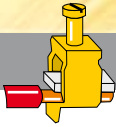
| Block              | Rated cross section | Spacing | Rated current    | Part/number  | End section             | Jumper bar  |
|--------------------|---------------------|---------|------------------|--|-------------------------|---|
| <br>D 2,5/6.D      | 2,5 mm <sup>2</sup> | 6 mm    | 22 A     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



### Other blocks

| Block             | Rated cross section | Spacing | Rated current    | Part/number   | End section  | Comb-type jumper bar   |
|-------------------|---------------------|---------|------------------|---|--|--|
| <br>M 4/6.3A      | 4 mm <sup>2</sup>   | 6 mm    | 32 A             | Grey 1SNA 115 468 R2000<br>Blue 1SNA 125 468 R2200  | Grey 1SNA 116 576 R1500<br>Blue 1SNA 126 576 R1700 | 2 poles 1SNA 176 663 R0000<br>3 poles 1SNA 176 664 R0100<br>4 poles 1SNA 176 665 R0200<br>5 poles 1SNA 176 666 R0300<br>10 poles 1SNA 176 667 R0400      |
| <br>M 4/6.4A      | 4 mm <sup>2</sup>   | 6 mm    | 32 A             | Grey 1SNA 115 479 R2300<br>Blue 1SNA 125 479 R2500  | Grey 1SNA 116 629 R2200<br>Blue 1SNA 126 629 R2400 | 2 poles 1SNA 176 663 R0000<br>3 poles 1SNA 176 664 R0100<br>4 poles 1SNA 176 665 R0200<br>5 poles 1SNA 176 666 R0300<br>10 poles 1SNA 176 667 R0400      |
| <br>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<br>3 poles 1SNA 176 670 R1300<br>4 poles 1SNA 176 671 R0000<br>5 poles 1SNA 176 672 R0100<br>10 poles 1SNA 176 673 R0200      |
| <br>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<br>3 poles 1SNA 179 669 R2100<br>4 poles 1SNA 179 670 R2600<br>5 poles 1SNA 179 671 R1300<br>10 poles 1SNA 179 672 R1400      |
| <br>M 4/6.D2.2S2  | 4 mm <sup>2</sup>   | 6 mm    | 10 A             | Grey 1SNA 199 444 R2500<br>With 4 test socket screws DIA 2 or 2,3 mm<br>Grey 1SNA 199 448 R0100 | Closed block                                       | 2 poles 1SNA 113 546 R1400**<br>3 poles 1SNA 116 536 R0500**<br>4 poles 1SNA 116 537 R0600**<br>10 poles 1SNA 113 548 R2600**                            |
| <br>D 4/6.T3.P    | 4 mm <sup>2</sup>   | 6 mm    | 32 A<br>480 A/1s | Grey 1SNA 299 684 R0200   | Closed block                                       | 2 poles 1SNA 173 217 R2600*<br>3 poles 1SNA 173 218 R0700*<br>4 poles 1SNA 173 219 R0000*<br>5 poles 1SNA 173 221 R2200*<br>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   |
|-------------|---------------------|------------------------|---------------|-------------------------|--|
| <br>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*<br>8 spades 1SNA 356 206 R1300*                           |
| <br>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**<br>3 poles 1SNA 356 202 R1700**<br>4 1SNA 356 203 R1000** |
| *           |                     |                        |               | 1SNA 179 657 R1         |  |
|             |                     |                        |               | 179 650                 |  |

Jumper bar - \*\* Bus



179 534

179 535

179 892 R2200