






# Power terminal blocks

- Rated cross section up to 300 mm<sup>2</sup>
- IP20 Protection cover
- Holding foot on DIN 3 rail with two positions for easy mounting
- Lugs mounting according to NFC 20130 and DIN 46234
- Many marking possibilities
- Rail or base mounting







## Stud - Stud

Block	Rated cross section	Spacing	Rated current	Part/number	Cover	Jumper bar
 D 35/27.FF	<b>35 mm<sup>2</sup></b>	27 mm	125 A	With cover : Grey 1SNA 190 033 R1700 Without cover : Grey 1SNA 190 001 R2000	Grey 1SNA 190 016 R1600	2 poles 1SNA 205 772 R1300 3 poles 1SNA 205 773 R1400
 D 70/32.FF	<b>70 mm<sup>2</sup></b>	32 mm	192 A	With cover : Grey 1SNA 190 034 R1000 Without cover : Grey 1SNA 190 002 R2100	Grey 1SNA 190 017 R1700	2 poles 1SNA 205 774 R1500 3 poles 1SNA 205 775 R1600
 D 120/42.FF	<b>120 mm<sup>2</sup></b>	42 mm	269 A	With cover : Grey 1SNA 190 035 R1100 Without cover : Grey 1SNA 190 003 R2200	Grey 1SNA 190 018 R2000	2 poles 1SNA 205 776 R1700 3 poles 1SNA 205 777 R1000
 D 185/55.FF	<b>185 mm<sup>2</sup></b>	55 mm	353 A	With cover : Grey 1SNA 190 036 R1200 Without cover : Grey 1SNA 190 004 R2300	Grey 1SNA 190 019 R2100	2 poles 1SNA 205 778 R2100 3 poles 1SNA 205 779 R2200
 D 300/55.FF	<b>300 mm<sup>2</sup></b>	55 mm	520 A	With cover : Grey 1SNA 190 037 R1300 Without cover : Grey 1SNA 190 005 R2400	Grey 1SNA 190 019 R2100	2 poles 1SNA 205 778 R2100 3 poles 1SNA 205 779 R2200

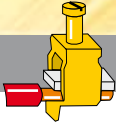


## Stud - Screw clamp

Block	Rated cross section	Spacing	Rated current	Part/number	Cover	Jumper bar
 D 35/27.AF	<b>35 mm<sup>2</sup></b>	27 mm	125 A	With cover Grey 1SNA 190 006 R2500	Grey 1SNA 190 016 R1600	2 poles 1SNA 205 772 R1300 3 poles 1SNA 205 773 R1400
 D 70/32.AF	<b>70 mm<sup>2</sup></b>	32 mm	192 A	With cover Grey 1SNA 190 007 R2600	Grey 1SNA 190 017 R1700	2 poles 1SNA 205 774 R1500 3 poles 1SNA 205 775 R1600
 D 120/42.AF	<b>120 mm<sup>2</sup></b>	42 mm	269 A	With cover Grey 1SNA 190 008 R0700	Grey 1SNA 190 018 R2000	2 poles 1SNA 205 776 R1700 3 poles 1SNA 205 777 R1000
 D 185/55.AF	<b>185 mm<sup>2</sup></b>	55 mm	353 A	With cover Grey 1SNA 190 009 R0000	Grey 1SNA 190 019 R2100	2 poles 1SNA 205 778 R2100 3 poles 1SNA 205 779 R2200

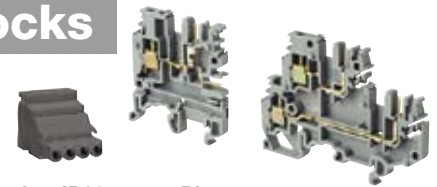
Detailed technical characteristics : see page 31.




Other colors, accessories, informations : ask for the specific catalogue to your ABB Entrellec agency.

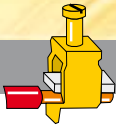


## Screw clamp pluggable terminal blocks

### Feed through pluggable terminal blocks



Block	Rated cross section	Spacing	Rated current	Part/number	End section	Jumper bar IP20	Plug
 MA 2,5/5 - CPE	2,5 mm <sup>2</sup>	5,08 mm	12 A	Grey 1SNA 115 957 R1200	Grey 1SNA 118 368 R1600	2 poles 1SNA 176 278 R1600 3 poles 1SNA 176 279 R1700 4 poles 1SNA 176 280 R0500 5 poles 1SNA 176 281 R2200 10 poles 1SNA 176 282 R2300	CPFT 2/2 1SNA 094 302 R2100 CPFT 2/3 1SNA 094 303 R2200 CPFT 2/4 1SNA 094 304 R2300 CPFT 2/5 1SNA 094 305 R2400 CPFT 2/8 1SNA 094 308 R0700 CPFT 2/10 1SNA 094 310 R2400 CPFT 2/12 1SNA 094 312 R1200
 MA 2,5/5 - 2CPE	2,5 mm <sup>2</sup>	5,08 mm	12 A	Grey 1SNA 115 964 R1100	Grey 1SNA 215 038 R2000	2 poles 1SNA 176 278 R1600 3 poles 1SNA 176 279 R1700 4 poles 1SNA 176 280 R0500 5 poles 1SNA 176 281 R2200 10 poles 1SNA 176 282 R2300	CPFT 2/2 1SNA 094 302 R2100 CPFT 2/3 1SNA 094 303 R2200 CPFT 2/4 1SNA 094 304 R2300 CPFT 2/5 1SNA 094 305 R2400 CPFT 2/8 1SNA 094 308 R0700 CPFT 2/10 1SNA 094 310 R2400 CPFT 2/12 1SNA 094 312 R1200
 MA 2,5/5D2 - 2CPE	2,5 mm <sup>2</sup>	5,08 mm	12 A	Grey 1SNA 115 961 R1600	Grey 1SNA 215 071 R2100	2 poles 1SNA 176 278 R1600 3 poles 1SNA 176 279 R1700 4 poles 1SNA 176 280 R0500 5 poles 1SNA 176 281 R2200 10 poles 1SNA 176 282 R2300	CPFT 2/2 1SNA 094 302 R2100 CPFT 2/3 1SNA 094 303 R2200 CPFT 2/4 1SNA 094 304 R2300 CPFT 2/5 1SNA 094 305 R2400 CPFT 2/8 1SNA 094 308 R0700 CPFT 2/10 1SNA 094 310 R2400 CPFT 2/12 1SNA 094 312 R1200






## Screw clamp miniblocks

- Rated cross section up to 4 mm<sup>2</sup>
- Mounting allowed on symmetrical rail DIN 2
- Operating temperature -55° to +110°C
- Without halogen nor cadmium
- With or without ferrule




### Feed through miniblocks

Block	Rated cross section	Spacing	Rated current	Part/number	End section	Jumper bar IP20
 DR 1,5/4	1,5 mm <sup>2</sup>	4 mm	17,5 A	Grey 1SNA 110 106 R2500	Grey 1SNA 215 580 R2100	2 poles 1SNA 205 735 R0600* 3 poles 1SNA 205 736 R0700* 5 poles 1SNA 205 737 R0000* 10 poles 1SNA 205 738 R1100*
 DR 1,5/5.1	1,5 mm <sup>2</sup>	5 mm	20 A	Grey 1SNA 112 086 R0200	Grey 1SNA 117 318 R2300	2 poles 1SNA 176 704 R0200 3 poles 1SNA 176 705 R0300 4 poles 1SNA 176 706 R0400 5 poles 1SNA 176 707 R0500 10 poles 1SNA 176 708 R1600
 DR 4/6.1	4 mm <sup>2</sup>	6 mm	32 A	Grey 1SNA 110 491 R1700	Grey 1SNA 117 600 R0300	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

### Protection miniblocks

Block	Rated wire size	Spacing	Rated current	Part/number	End section
 DR 4/6.P	4 mm <sup>2</sup>	6 mm	480 A/1s	Green / Yellow 1SNA 160 496 R2600	Yellow 1SNA 103 975 R2100



Detailed technical characteristics : see page 28.

Other colors, accessories, informations : ask for the specific catalogue to your ABB Entelec agency.