



Power terminal blocks

- Wire size up to 1000 MCM
- IP20 Protection cover
- Holding foot on DIN 3 rail with two positions for easy mounting
- Lugs mounting according NFC 20130 and DIN 46234
- Many marking possibilities
- Rail or base mounting



Stud - Stud

Block	Rated wire size	Spacing	Rated current	Part/number	Protective cover	Jumper bar
 D 35/27.FF	1 AWG	27 mm	125 A	With cover : Grey 0190 033.17 Without cover : Grey 0190 001.20	Grey 0190 016.16	2 poles 0205 772.13 3 poles 0205 773.14
 D 70/32.FF	3/0 AWG	32 mm	170 A	With cover : Grey 0190 034.10 Without cover : Grey 0190 002.21	Grey 0190 017.17	2 poles 0205 774.15 3 poles 0205 775.16
 D 120/42.FF	300 MCM	42 mm	269 A	With cover : Grey 0190 035.11 Without cover : Grey 0190 003.22	Grey 0190 018.20	2 poles 0205 776.17 3 poles 0205 777.10
 D 185/55.FF	500 MCM	55 mm	353 A	With cover : Grey 0190 036.12 Without cover : Grey 0190 004.23	Grey 0190 019.21	2 poles 0205 778.21 3 poles 0205 779.22
 D 300/55.FF	1000 MCM	55 mm	460 A	With cover : Grey 0190 037.13 Without cover : Grey 0190 005.24	Grey 0190 019.21	2 poles 0205 778.21 3 poles 0205 779.22



Stud - Screw clamp

Block	Rated wire size	Spacing	Rated current	Part/number	Cover	Jumper bar
 D 35/27.AF	12-1 AWG	27 mm	130 A	With cover Grey 0190 006.25	Grey 0190 016.16	2 poles 0205 772.13 3 poles 0205 773.14
 D 70/32.AF	10-3/0 AWG	32 mm	165 A	With cover Grey 0190 007.26	Grey 0190 017.17	2 poles 0205 774.15 3 poles 0205 775.16
 D 120/42.AF	10 AWG - 300 MCM	42 mm	240 A	With cover Grey 0190 008.07	Grey 0190 018.20	2 poles 0205 776.17 3 poles 0205 777.10
 D 185/55.AF	4 AWG - 500 MCM	55 mm	320 A	With cover Grey 0190 009.00	Grey 0190 019.21	2 poles 0205 778.21 3 poles 0205 779.22



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