



Stud connection terminals

- **380 V to 750 V**
- **50 A to 450 A**
- **Cables from 6 to 200 mm²**



Characteristics:

- Material: Polycarbonate composed of 10 % fibre glass
- Colour: Grey 733
- Fire resistance : UL 94 : V0 class M2
- Maximum temperature use: -55 °C to + 110 °C
- Equipment: Self stopping bolts and washers

References	BJT 9-5	BJT 12-5	BJT 14-6	BJT 23-8	BJT 32-12	BJT 40-14
Rated insulation voltage	380 V AC/DC	750 V AC/DC	750 V AC/DC	750 V AC/DC	750 V AC/DC	750 V AC/DC
Standards	Class C acc. to CEI / NF EN 60664	Class C acc. to CEI / NF EN 337-1	Class C acc. to CEI / NF EN 337-1	Class C acc. to CEI / NF EN 337-1	Class C acc. to CEI / NF EN 337-1	Class C acc. to CEI / NF EN 337-1
Intensity	50 A	71 A	110 A	200 A	300 A	450 A
Nominal Ø (cable)	6 mm ²	10 mm ²	16 mm ²	70 mm ²	125 mm ²	200 mm ²
Ø Stud	4 mm	5 mm	6 mm	8 mm	14 mm	14 mm
Tightening torque	1,2 Nm	2,5 Nm	5 Nm	13 Nm	43 Nm	58 Nm



- For further information (other references) please consult our catalogue

