

ST Series Enclosed Stud Terminal Blocks

Expanded Range



- 4 Pole enclosed stud terminals
- Cable size 25mm² to 240mm² - 1500V Rated
- Metal or GRP Enclosures
- Metal IP65 RAL7035 weatherproof enclosure
- GRP IP66 RAL7035 weatherproof enclosure
- Metal Enclosure has removable bottom gland plate.
- GRP Enclosure has IK10 impact protection
- Supplied with phase colour coded covers
- Conforms to EN6947-7-1, UKCA & CE Approved
- Customised versions available

Metal Part No (Dimensions)	GRP Part No (Dimensions)	Description
STJB25M (400x300x150mm)	STJB25G (400x300x200mm)	100 Amp 4 Pole Enclosed Stud Terminal M6 25mm ²
STJB35M (400x300x150mm)	STJB35G (400x300x200mm)	170 Amp 4 Pole Enclosed Stud Terminal M6 35mm ²
STJB50M (400x300x150mm)	STJB50G (400x300x200mm)	200 Amp 4 Pole Enclosed Stud Terminal M8 50mm ²
STJB70M (500x400x200mm)	STJB70G (500x400x200mm)	230 Amp 4 Pole Enclosed Stud Terminal M8 70mm ²
STJB95M (500x400x200mm)	STJB95G (500x400x200mm)	260 Amp 4 Pole Enclosed Stud Terminal M8 95mm ²
STJB120M (600x400x200mm)	STJB120G (600x500x250mm)	300 Amp 4 Pole Enclosed Stud Terminal M10 120mm ²
STJB150M (600x400x200mm)	STJB150G (600x500x250mm)	350 Amp 4 Pole Enclosed Stud Terminal M10 150mm ²
STJB185M (800x600x300mm)	STJB185G (800x600x300mm)	400 Amp 4 Pole Enclosed Stud Terminal M12 185mm ²
STJB240M (800x600x300mm)	STJB240G (800x600x300mm)	460 Amp 4 Pole Enclosed Stud Terminal M12 240mm ²

MC Series 13 Amp Metal Clad RCD Surface Mount Switched Sockets



- Single and Double RCD Switched Sockets
- 13 Amp 240VAC
- Type A RCD with 30mA trip (Trip speed 40ms)
- Metal Clad
- Supplied with Metal Surface Mount Back Box
- Conforms to BS 7288:2016, BS 1363
- Cable Capacity 3 x 2.5mm²
- Multiple M20 Knockouts
- UKCA & CE Approved

Part Number	Description
MCRCD13A1G	1 Gang 13 Amp 240VAC Metal Clad RCD Switched Socket (Dimensions 87 x 86 x 52mm)
MCRCD13A2G	2 Gang 13 Amp 240VAC Metal Clad RCD Switched Socket (Dimensions 87 x 147 x 52mm)