Epoxy Coated Strong Steel Terminal Enclosures: Specifications and dimensions

⚠ Important Safety Notice ⚠



It is the responsibility of the person installing the electrical equipment to ensure that the installation meets the requirements of the IET wiring regulations and is therefore 'fit for purpose'. Factors such as correct selection of components, cable sizing, protective devices and Earth bonding are all critical and should be checked prior to full testing and power-up. Any other regulations applicable to the equipment being installed such as the Machinery Directive and current health and safety legislation must also be adhered to.
Terminals should be checked periodically to ensure correct tightness.

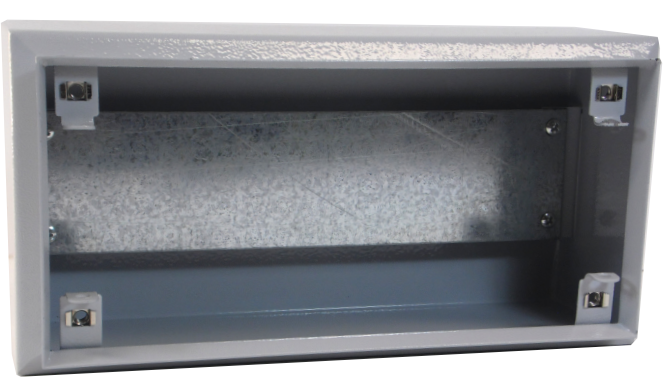
- ✔ Epoxy Coated Strong Steel
- ✔ RAL: 7035
- ✔ IP65 rated when fully sealed
- ✔ 1.2mm thick steel
- ✔ Complete with earth studs and galvanised back plate as standard

RoHS Compliant



Part No.	Dimensions
STBT151580	H: 150 x W: 150 x D: 80mm
STBT151512	H: 150 x W: 150 x D: 120mm
STBT201580	H: 200 x W: 150 x D: 80mm
STBT201512	H: 200 x W: 150 x D: 120mm
STBT202080	H: 200 x W: 200 x D: 80mm
STBT202012	H: 200 x W: 200 x D: 120mm
STBT301512	H: 300 x W: 150 x D: 120mm
STBT302080	H: 300 x W: 200 x D: 80mm
STBT302012	H: 300 x W: 200 x D: 120mm

Part No.	Back Plate Dims	Internal Depth
STBT151580	70 x 130mmm	53mm
STBT151512	70 x 130mmm	93mm
STBT201580	70 x 180mmm	53mm
STBT201512	70 x 180mmm	93mm
STBT202080	120 x 180mmm	53mm
STBT202012	120 x 180mmm	93mm
STBT301512	70 x 280mmm	93mm
STBT302080	120 x 280mmm	53mm
STBT302012	120 x 280mmm	93mm



Europa House, Airport Way, Luton, Beds, LU2 9NH Tel: 01582 692 440 / Fax: 01582 692 450 e-mail: sales@europacomponents.com
website: http://www.europacomponents.com