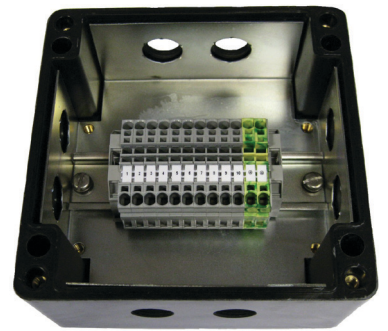


PlasEx - ATEX-certified enclosures

for hazardous areas

Specifications:-

Ex e IIC T6 Gb
Ex ia IIC T6 Ga
GRP
Corrosion Proof
IP66



Enclosures are available bespoke or as certified ex-stock options ready to use, just add suitable glands.

Ex-stock enclosures come complete with:-

- 2004-1201 through terminal blocks
- 2004-1207 earth terminal blocks
- End stops / end plate
- Earth continuity plate
- M20 threaded holes

TOPJOB® S terminal blocks,
2004 Series:- 0.5 – 4 (6)mm², 30A

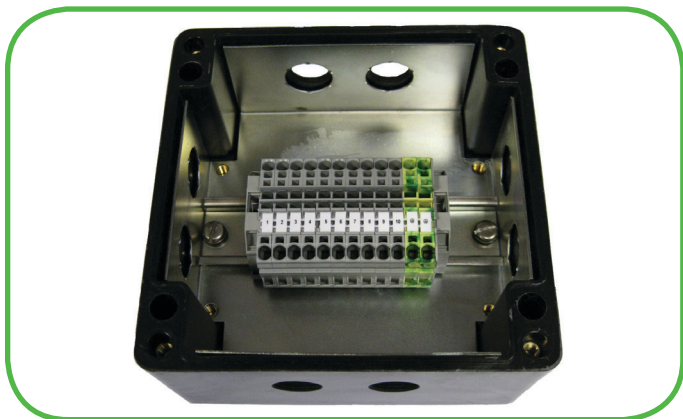
Connection 0.5 – 6mm² solid and fine stranded
Direct insertion 1 – 6mm² solid and 0.75 – 4mm² with ferrule

WAGO®
INNOVATIVE CONNECTIONS

Enclosures ex-stock

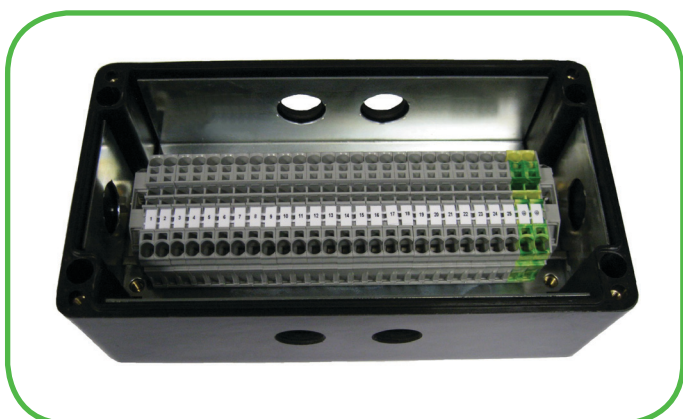
The PlasEx range comprises of 13 enclosures manufactured in glass reinforced polyester (GRP) with a 4mm thickness.

WAGO now offers three fully populated PlasEx enclosures. All enclosures are fully certified and come complete with documentation.



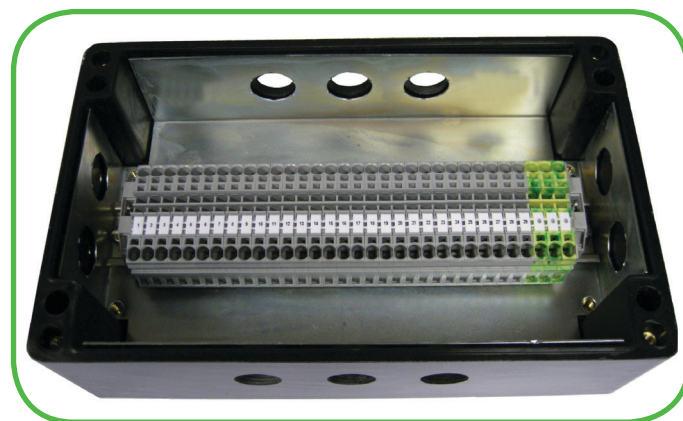
**160 x 160 x 90mm Enclosure
Part No. 51007782**

Max Voltage 550V
Max Wattage 3.0W
Glass Reinforced Polyester
Earth Continuity Plate
12 Terminal Blocks
4 x M20 Threaded Holes



**220 x 120 x 90mm Enclosure
Part No. 51007778**

Max Voltage 550V
Max Wattage 3.75W
Glass Reinforced Polyester
Earth Continuity Plate
27 Terminal Blocks
4 x M20 Threaded Holes



**260 x 160 x 90mm Enclosure
Part No. 51007780**

Max Voltage 550V
Max Wattage 6.3W
Glass Reinforced Polyester
Earth Continuity Plate
32 Terminal Blocks
6 x M20 Threaded Holes

For custom requirements please contact us.