

# PlasEx

**ATEX-certified junction boxes for hazardous area environments.**

**Enclosures are ex-stock and ready to use, just add suitable glands.**



**Specifications:-**

**II 2 GD - T6  
Ex e / ia / tD  
GRP  
Corrosion Proof  
IP66**

**The enclosures come complete with TOPJOB S terminal blocks and accessories.**

**2004-1201 through terminal  
2004-1207 earth terminal  
End stops / End plate  
Earth Continuity Plate  
M20 threaded holes**



**TOPJOB S terminal blocks  
2004 Series - 0.5 - 4 (6) mm<sup>2</sup>, 30A**

Connection 0.5 - 6mm<sup>2</sup> solid and fine stranded  
Direct insertion 1 - 6mm<sup>2</sup> solid and 0.75 - 4mm<sup>2</sup> with ferrule

# PlasEx

## Enclosures - ex-stock

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

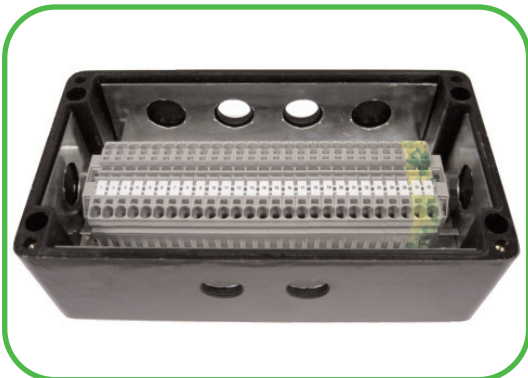
WAGO now offers three fully populated PlasEx enclosures. All enclosures are fully certified and come complete with documentation.



**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 hole

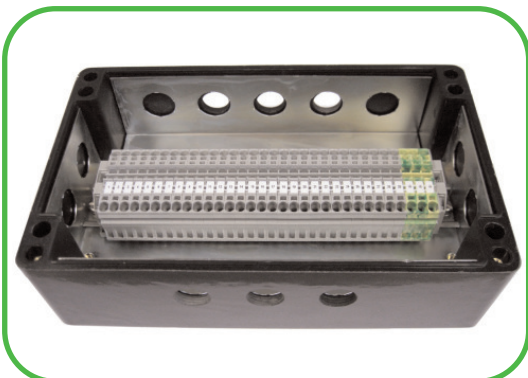
**£82.79 List**



**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 hole

**£86.79 List**



**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 hole

**£124.20 List**

**For custom requirements please contact us.**