



MeterBoxesDirect.co.uk



## **IP66 ELECTRICAL ENCLOSURE BY TRICEL**

800x600x300mm Surface

FIRE RETARDANT TO BS 476, PART 7, 1997, CLASS 2

STOCK CODE: 105098



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**Compliant with IEC 62208 (2011) - Empty enclosures for low-voltage switchgear and control gear assemblies.**

## DIMENSIONS

Internal dimensions: 773mm high x 557mm wide x 273mm deep  
Outside dimensions: 800mm high x 600mm wide x 300mm deep

## SPECIFICATIONS

- IP66 rating suitable (EN 60529) for electrical installations
- Certification of compliance with IEC 62208 (2011)
- Suitable for indoor or outdoor use
- Constructed from fire retardant GRP – Glass Reinforced Polymer.
- Fire retardant to BS 476, Part. 7, 1997, Class 2.
- Will not corrode, weather resistant.
- Complete with hinges, lock and key.
- Supplied with backboard, ready to be assembled.
- Suitable for meters, electrical equipment, compressors, CCTV, industrial automation, marine etc.

**Note:** any electrical equipment fitted to Tricel enclosures must be completed by an appropriately qualified person.



IP66 Electrical Meter Box



\* Approximate dimensions.

In accordance with Tricel's normal policy of product development these specifications are subject to change without notice.

Tricel (Gloucester) Ltd. - Fox House, Stonedale Road, Stonehouse, Gloucestershire, GL10 3SA, United Kingdom.

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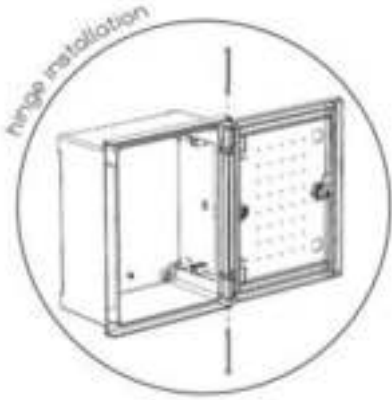
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## ASSEMBLY

### FITTING THE HINGES:



1. Align the door to the hinges on the enclosure.
2. Push the supplied pins into place, ensuring they go through both enclosure hinge and door.
3. Tap lightly with a hammer if necessary.
4. Follow the same procedure for the bottom hinge.



### INSTALLING THE BASE PLATE:



1. Get the supplied polyester base plate and align it with the holes in the enclosure.
2. Using the provided screw, align with the holes and screw into place.
3. Tighten with a drill or screwdriver.



**TRICEL**  
CONSTRUCTION

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