METER BOXES by timloc

ELECTRIC METER BOX | 3 PHASE RECESSED

DATASHEET



Designed to house 3 phase electric meters

Use

- Designed to house 3 phase electric meters

Features & Benefits

- Supplied fully assembled with door fitted
- Compliant to British Standard BS 8567:2012
- Fire retardant to BS 476, Part. 7, 1997, Class 2
- Complies to ESI standard 12-3 April, 1986
- Suitable for all meters including prepay and smart
- Will not corrode, weather resistant
- Easily cleaned and can be painted
- Complete with timber backboard, lock and key
- Hinges on right

Quality

- Manufactured to BS EN ISO 9001-2015
- Complies with all relevant Building Regulations
- Meets all relevant British Standards

Material & Colour

- Manufactured from hot pressed glass reinforced plastic (GRP)
- Available in white only

Dimensions

- Overall: 794mm x 565mm x 180mm (H x W x D)

How to Order

- Order as each
- 30002 available in pack quantities only
- State product codes
- Individually boxed and assembled with door

Installation Advice

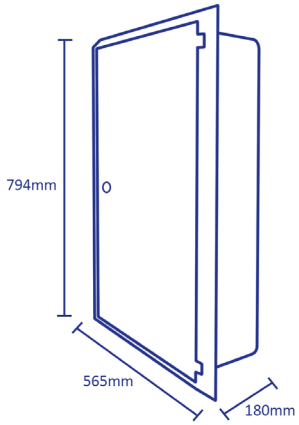
- This meter box should only be fitted by a suitably qualified person
- Minimum wall cut out of 715mm x 485mm required
- Build the box into the wall in the position specified, ensuring it does not bridge the damp proof course
- The base and sides of the box should be fully bedded into the mortar to hold it into the wall with the sides of the architrave touching the outer leaf of the brickwork
- A suitable Timloc cavity tray should be fitted as a damp proof course above and behind the box.
- Where a spigot is fitted, build the inner wall around it, filling any space between the spigot and the wall with mortar



Disclaimer

- Due to the composition of GRP, surface blemishes including light scratches and pin holes should be anticipated on the meter box. These are inherent in the manufacturing process and will not affect the overall product functionality.

Product Dimensions



Product Code

Description	Colour	Box Qty	Pack Qty	Lead Time	Product Code
Electric meter box 3 phase recessed	White	1	4	Next Working Day	30002