

## Requirements:

- Minimum internal depth
  250mm
- Door may open to left or right
- Door frame to provide a rain proof seal
- Approved lock to be fitted
- 16mm Plywood backboard to be in good condition and may be encased in a layer of fiberglass
- Duct to be flush with top of slab
- All access holes for ducts to be cut neatly with hole saw, in line with duct. Minimum dimensions from hole to rear of cupboard 25mm
- Duct for customer cable to be installed as indicated flush to bottom of box away from the location of Jersey Electricity equipment
- Cupboard to be securely fixed to plinth
- Ownership and maintenance is the responsibility of the customer
- The cupboard can, may be manufactured in any colour
- Available from Rosden Ltd. at La Collette



Three Phase Freestanding GRP Meter Cupboard (Suitable For All Tariffs)

Cupboard And Plinth Construction Details

Title

Jersey Electricity plc

The Powerhouse PO Box 45 Queen's Road St. Helier Jersey JE4 8NY Tel - 01534 505000 Fax - 01534 505011 e-mail- jec@jec.co.uk

The Intellectual Property Rights (IPR) ie. Patents, Copyright, Trade Secrets, Design Rights etc. remain strictly the property of Jersey Electricity Company plo' and may not be copied and /or reproduced in any form without their 'Express Permission'.

026-R21-6

Rev