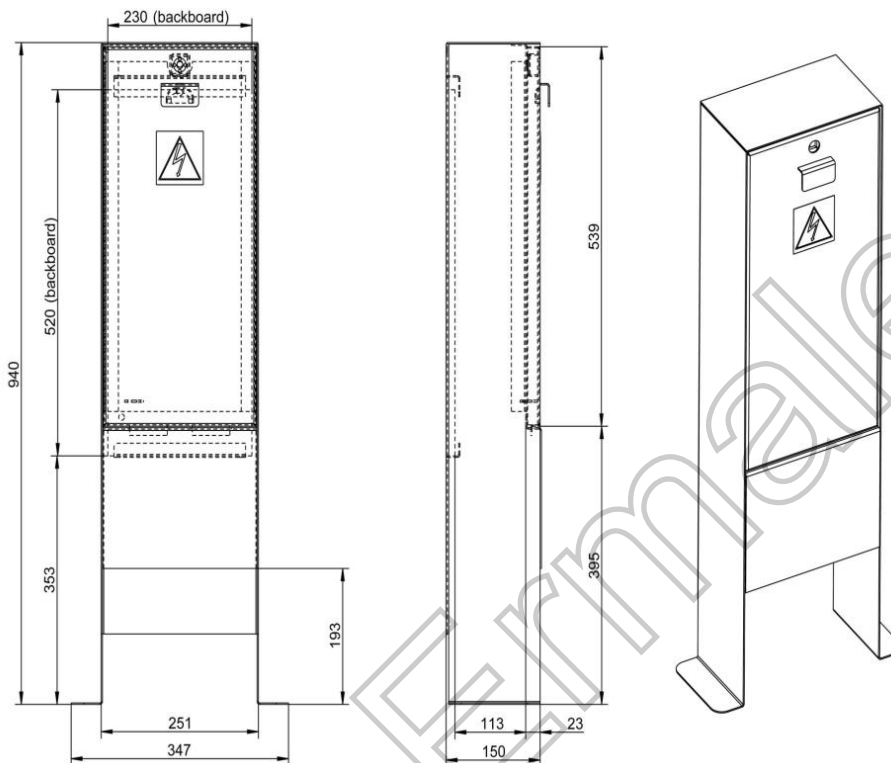


Public Lighting Pillars

ESB Single phase unmetered pillar- Micro 250W x 150D x 940H



Specification:

- Designed to IP44
- Mounting Area 240 x 465
- Material - manufactured from 3mm mild Steel
- Finish - hot dipped galvanised to BS EN ISO 1460
- Base - Sealed with Bituminised coating
- Backboard - 12mm Flame retardant grade plywood treated with water repellent
- Fitted with 8mm Tri-Head locks
- Detachable door
- Earth Stud fitted as standard with earth strap & bolt, nuts & washers on both body & door

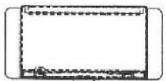
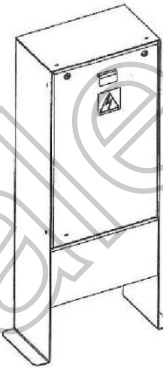
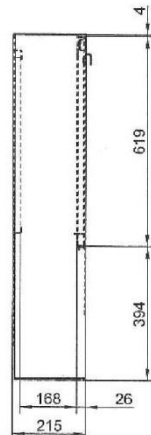
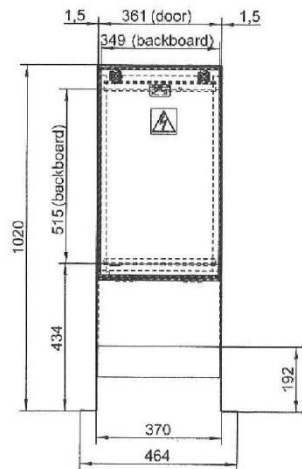
Options Available:

- Back board grade-Marine Plywood
- Louvre panels
- Non standard sizes to customer specification
- Painted to Customer RAL number

Code: 9001

Public Lighting Pillars

ESB Three phase unmetered mini-pillar- 370W x 210D x 1040H



Notes:
 Material is 3mm thick steel.
 Finish of cabinet is hot
 dipped galvanised. Cabinet
 has a wooden backboard
 secured to the back panel.

Code: 9002

Specification:

- Designed to IP44
- Mounting Area 350 x 470
- Material - manufactured from 3mm mild Steel
- Finish - hot dipped galvanised to BS EN ISO 1460
- Base - Sealed with Bituminised coating
- Backboard - 12mm Flame retardant grade plywood treated with water repellent
- Fitted with 8mm Tri-Head locks x 2
- Detachable door
- Earth Stud fitted as standard with earth strap & bolt, nuts & washers on both body & door

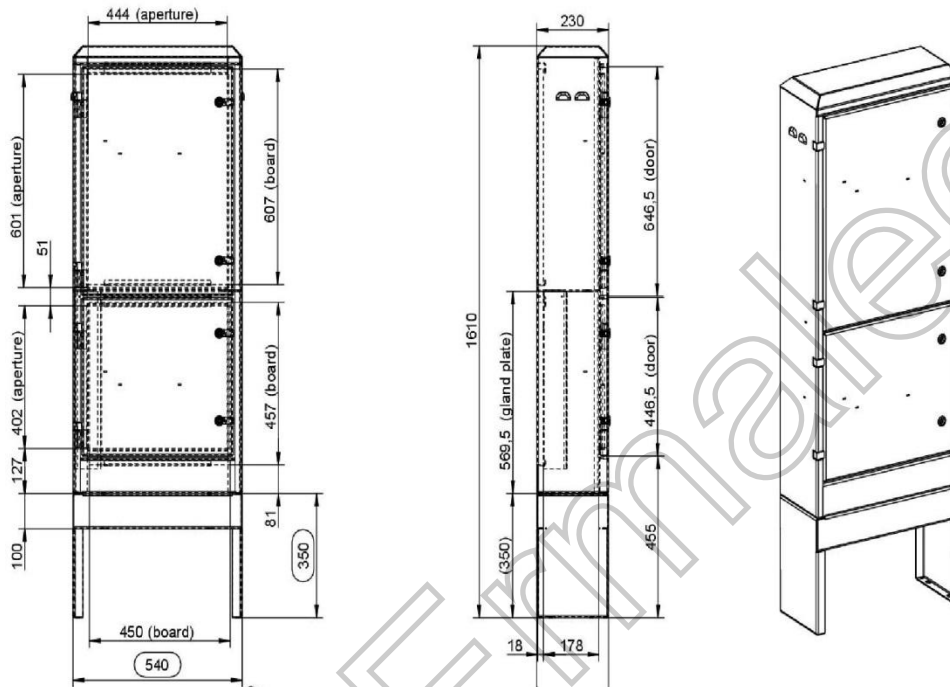
Options Available:

- Back board grade-Marine Plywood
- Louvre panels
- Non standard sizes to customer specification
- Painted to Customer RAL number



Public Lighting Pillars

ESB Three phase 2 door metered pillar- 540W x 230D x 1600H (including plinth height)



Specification:

- Designed to IP44
- Mounting Area Top 600 x 500. Bottom 450 x 500
- Material - manufactured from 3mm mild Steel
- Finish - hot dipped galvanised to BS EN ISO 1460
- Base - Sealed with Bituminised coating
- Backboard - 18mm Flame retardant grade plywood treated with water repellent
- Fitted with 8mm Triangular ¼ turn locks x 4
- Compressed rubber gasket on doors
- Top compartment separated by gland plate to bottom area.
- Earth Stud fitted as standard with earth strap & bolt, nuts & washers on both body & door
- Fitted with protective steel trunking and plastic glands for ESB Incoming supply to top section

Options Available:

- Back boards grade-Marine Plywood
- Louvre panels
- Non standard sizes to customer specification
- Painted to Customer RAL number

Code: 9004