

Product Datasheet

Galvanised Enclosures



ENC450

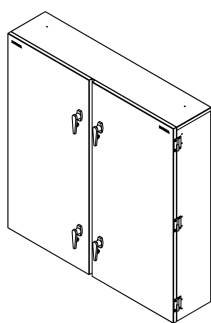


ENC300

- IP23 Enclosure, 0.9mm Galvanised mild steel body
- 12mm diameter padlockable hole
- Internal blank hinged bakelite switch panel
- Top and bottom cable entry
- Wall mounted



ENC900



ENC120120

Specifications

IP Rating	IP23
Material	0.9mm Galvanised mild steel
Mounting	Wall mounted
Locking Provision	Padlockable hole
Cable Entry	Top and bottom
Meter Panel	Internal, blank, hinged, bakelite
Poles	18 pole DIN space, Pole fillers included
Phases	Designed for 1 Single or 1 Three phase meter installation
Door	Top hinged (ENC300-500), Left or right (ENC900-1200), Dual hinged (ENC 1200-120120)
Handles	T Handles (ENC900-120120)
Depth	155mm Depth in front of meter panel (ENC300-500), 130mm Depth in front of meter panel (ENC900-120120)
Compliance	AS/NZS 61439

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Part No.	Description
ENC300	300 x 300 x 250mm (H x W x D), Top hinged door
ENC400	400 x 400 x 250mm (H x W x D), Top hinged door
ENC450	450 x 450 x 250mm (H x W x D), Top hinged door
ENC500	500 x 500 x 250mm (H x W x D), Top hinged door
ENC900	900 x 600 x 250mm (H x W x D), Interchangeable Left or Right hinged door
ENC1200	1200 x 600 x 250mm (H x W x D), Interchangeable Left or Right hinged door
ENC120120	1200 x 1200 x 250mm (H x W x D), Dual hinged door