

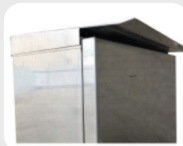
MEV121- SS

Stainless Steel Combination
Meter Enclosures



IP23

Enclosure Range



Technical Specifications

Specifications	Width	Height	Depth
Enclosure Size	470	670	270
Meter Panel	400	380	6
Neutral Grid	11 x ø5mm (Suit up to 10mm) 9 x ø8mm (Suits up to 25mm)		
Earth Grid	10 x ø5mm (Suit up to 10mm) 1 x ø8mm (Suits up to 25mm)		

Product	Order Code	Meter Isolator
Combination Stainless	MEV121 SS	▶ Meter + 21 DIN Enclosure 75mm Behind Panel (Stainless Steel)

Available Accessories

Accessory	Order Code	Description
VIC 1 Rain Hood - Stainless Steel	RHV1 SS	▶ Victorian Single Tennancy 316 Stainless Steel Rain Hood
VIC 1 Plinth - Stainless Steel	PLV1 - 100 SS	▶ 3mm Stainless Steel 1000(H) 475mm (W) x 250mm(D)
Spare Part - Standard Panel	MPV1 - D	▶ Hinged Meter Pannel Drilled for Victorian Standard
Spare Part - Blank Panel	MPV1 - B	▶ Hinged Meter Pannel Blank for Custom Projects

KEY FEATURES

- ▶ Victorian Electricity Supply Industry (VESI) Acceptance No. SIR 990501B
- ▶ Victorian Power Approved Internal Lock & Key (CL001)
- ▶ IP23 Protection Rating
- ▶ Powder coated for additional corrosion protection (RAL7035)
- ▶ Assembled with Neutral & Earth Bar Grid
- ▶ 316 Stainless Steel Natural Finish
- ▶ 21 Module Capacity Switchboard.
- ▶ Removable door with retainer bar to keep door open.
- ▶ Supplied with full length din rail.
- ▶ Cable access from top & bottom
- ▶ Pole fillers & Busbar etc Included In Parts Bag.
- ▶ Supplied With Heavy Duty Neutral Link.
- ▶ Louvered door to provide ventilation.
- ▶ Quality galvanised steel construction
- ▶ Fitted with quality 100A Fuse Holder & Neutral Link.
- ▶ Provision on meter panel for two meters.
- ▶ Approved lock and key to protect service fuse.
- ▶ Rain Hood available extra
- ▶ Spare parts kit supplied.