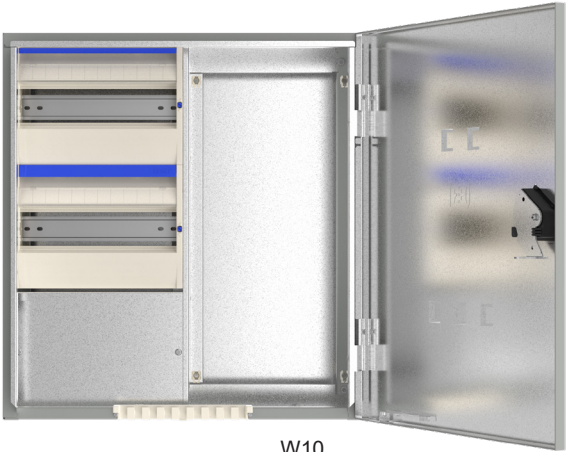




- Designed for both single and multi-phase installations.
- AS/NZS 3012 compliant for construction sites as standard.
- Region D wind rated to AS1170.2-2002: Structural design actions – Wind actions.
- Provides safety, quality and performance.
- Suitable for domestic and light commercial metering applications.
- Self-closing gravity catch.
- RotaDIN® rotating / removable DIN section.
- Cord retainer for easy retention of extension cords.
- Circuit identification label area with protective cover.
- Weatherproof installation label for AS/NZS3000 compliance.
- Padlockable facility.
- External frame mounting brackets.
- Manufactured from 1.0mm galvanised steel or 316 stainless steel.
- Powdercoated Light Grey RAL7035 or N4 surface finish.



W10

ORDERING GUIDE

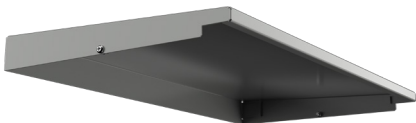
Part Number	DIN space	Dimensions (mm)		
		Height	Width	Depth
W10	24-pole	520	485	278
W10/S▲	24-pole	520	485	278

Enclosures exclude meter panel. See BMP0402/06
▲ Available on request.

ACCESSORIES

Part Number	Product	Description	W10	W10/S
BMP450450/06	Insulated panel	Pre-Cut Insulating Panel 6mm thick (panel can be used for other metering enclosures and custom switchboards) 450mmH x 450mmW		
BMP0402/06	Insulated panels	6mm thick 450mmH x 225mmW	•	•
HZN/ROOF	Roof - Galvanised Steel RAL7035	For use in exposed weather applications 485mmW	•	
HZN/ROOF/S▲	Roof - Stainless Steel			•
HZN/PLINTH	Plinth - Galvanised Steel RAL7035	Designed to mate under a standard meter box. Plinth dimension: 690Hx485Wx240D Compliant to region C wind load according to AS/NZS1170.2	•	
HZN/PLINTH/S▲	Plinth - Stainless Steel			•

▲ Available on request.



HZN/ROOF



HZN/PLINTH



BMP0402/06