

# PW1-S6-5M/6M

SA Type 6 Multiple Tenancy & Pre-wired



**IP23**

Enclosure Range

## Technical Specifications

Specifications	Width	Height	Depth
Size	700	1125	325
Panel	550	825	6
Neutral Grid	2 x ø5mm (Suits up to 10mm) 10 x ø8mm (Suits up to 25mm)		
Earth Grid	2 x ø5mm (Suits up to 10mm) 10 x ø8mm (Suits up to 25mm)		
Mains Neutral	1 x ø5.5mm; 1 x ø7mm; 2 x ø9mm; 1 x 9mm x 9mm (Suits 75mm)		

## Available Accessories

Accessory/Spare Parts	Order Code	Description	Quantity
SA Type 4 Plinth (Suits SA Type 6)	<b>PLS4-75</b>	▶ SA Type 4 Plinth 3mm Steel 750(H) 700(W) 325(D)	1
SA Type 4 Door - With Lock	<b>DRS6L</b>	▶ STD SA Type 6 Replacement Hinged Door	1
Door Lock	<b>DRL-G</b>	▶ Keyed to SAPN & ETSA Standard	1
Spare Part- SA Type 6 / 6 Meter Panel	<b>MPS6-6D</b>	▶ SA Type 6 Hinged Meter Panel Drilled for 6 Units	1
Spare Part- SA Type 6 Blank Meter Panel	<b>MPS6-B</b>	▶ Hinged Meter Panel Blank for Custom Projects	1

SA Type 6 Meter Enclosure with 16mm Flex Pre-Wired	Order Code	Meter Panel Isolator	Tenancy Meter Isolators	Tenancy Main Switch MCB	Quantity
Single Phase 5 Tenancy	<b>PW1-S6 5M</b>	3P 63A	5 x 1P 63A	5 x 1P 63A	1
Single Phase 6 Tenancy	<b>PW1-S6 6M</b>	3P 63A	6 x 1P 63A	6 x 1P 63A	1

### KEY FEATURES

- ▶ Pre-wired MES6 Enclosure
- ▶ SA Power Network Approved
- ▶ Wired using Australian Made Flex Cable
- ▶ Door Lock SAPN Keyed
- ▶ Panel Isolator fitted
- ▶ Meter Isolators with Lock Off
- ▶ Sub Mains MCB
- ▶ Plinth and Rain Hood available

