

NSW Brochure



ISSUE DATE: 1/03/2025

Australian Made Galvanised Meter Enclosure P1

Powder Coated Metal Enclosure P2

Brackets & Accessories P3

Television Antenna Bracket P4

Main & Conduit Covers P5-6

Temporary Power Box P7

Company name: _____

Address: _____

Phone Email: _____

Customer Name: _____

KEY FEATURES

- ▶ Made to Energy NSW Specifications
- ▶ Suitable for Single Phase & Three Phase Applications
- ▶ IP23 Rated Meter Enclosure
- ▶ Cable Management Tie off Point and Lead Entry Protection AS/NZS 3000:2018
- ▶ 570 X 560 X 6mm Pre-drilled Double Hinged Meter Panel
- ▶ Door Open Strap for Easy Installation and Maintainence
- ▶ Safe 4X Ingress Protection Flanges Rear of Panel
- ▶ Panel Support Ramp for Installation Ease and Panel Sag Prevention
- ▶ 75mm Behind Meter Panel
- ▶ Knockouts Rear and Base for Convenient Cable Access
- ▶ Available with 12 or 18 Pole Surface Mount Din Rail Enclosure
- ▶ Made with Australian-Made Galvanized G2 Z275 AS/NZS 1397:2021
- ▶ Long-lasting Custom Made Australian Hinges
- ▶ Australian Moulded Plastic Safety Components
- ▶ Suitable as Construction Site Switchboard with Regulated Safety Features



Technical Specifications

Specifications	Width	Height	Depth
MAU60	600 mm	600 mm	250 mm
Meter Panel	570 mm	560 mm	6 mm

Order Code	Name	Meter Isolator	Quantity
MAU 60	600mm x 600mm x 250mm Single Two Meter	▶ 600mm x 600mm x 250mm Single Two Meter	24
			1

Available Accessories

Order Code	Occupancy	Width (mm)	Height (mm)	Depth (mm)	Quantity
PME12	▶ 12 Pole Surface Mount Din Rail Enclosure	160	260	60	10
PME18	▶ 18 Pole Surface Mount Din Rail Enclosure	160	365	60	10



KEY FEATURES

IP23

Enclosure Range

- ▶ Made to Energy NSW Specifications
- ▶ Suitable for Single Phase & Three Phase Applications
- ▶ IP23 Rated Meter Enclosure
- ▶ Cable Management Tie off Point and Lead Entry Protection AS/NZS 3000:2018
- ▶ 570 X 560 X 6mm Pre-drilled Double Hinged Meter Panel
- ▶ Door Open Strap for Easy Installation and Maintenance
- ▶ Safe 4X Ingress Protection Flanges Rear of Panel
- ▶ Panel Support Ramp for Installation Ease and Panel Sag Prevention
- ▶ 75mm Behind Meter Panel
- ▶ Knockouts Rear and Base for Convenient Cable Access
- ▶ Available with 12 or 18 Pole Surface Mount Din Rail Enclosure
- ▶ Grey RAL 7035 Powder Coat
- ▶ Wrinkle Finish Hides Brush Strokes if repainted
- ▶ Long-lasting Custom Made Australian Hinges
- ▶ Australian Moulded Plastic Safety Components
- ▶ Suitable as Construction Site Switchboard with Regulated Safety Features

Technical Specifications

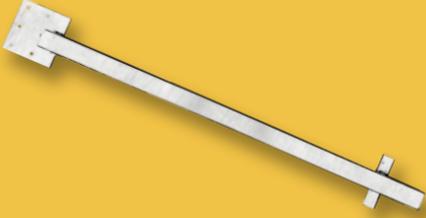
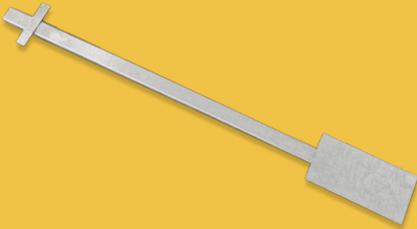
Specifications	Width	Height	Depth
MAU60P	600 mm	600 mm	250 mm
Meter Panel	570 mm	560 mm	6 mm

Order Code	Name	Meter Isolator	Quantity
MAU 60P	600mm x 600mm x 250mm Single Two Meter	▶ 600mm x 600mm x 250mm Single Two Meter	24
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1. All price quoted are excluding GST
 2. Sale to Wholesale customers only
 3. Price quoted include City metro delivery on all orders of \$750 or greater
 4. Orders under \$750.00 + GST, a \$70.00 delivery charge will apply

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Order Code	Description	Quantity
GFAM	Gutter Fix Antenna Mount with 1.8m Mast	1



Order Code	Description	Quantity
TMRAM	Tripod Metal Roof Antenna Mount with 1.2m Mast	1



Order Code	Description	Quantity
TTRAM	Tripod Tile Roof Antenna Mount with 1.2m Mast	1



Order Code	Description	Quantity
CFAM	Curved Fascia Antenna Mount with 1.2m Mast	1



Order Code	Description	Quantity
RFAM	Rafter Fix Antenna Mount with 1.8m Mast	1

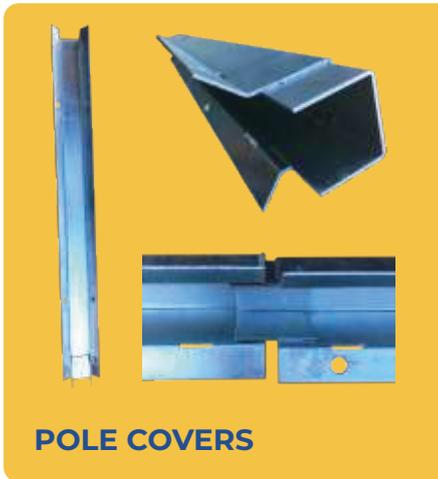


Order Code	Name	Description	Quantity
MSC 32-225	Mains Cover 32 x 225	36 x 225 x 3mm (Suits 32 mm)	1
MSC 32-450	Mains Cover 32 x 450	36 x 450 x 3mm (Suits 32 mm)	1
MSC 50-450	Mains Cover 54 x 450	54 x 450 x 3mm Suits 50 mm)	1
MSC 50-1200	Mains Cover 50 x 1200	54 x 1200 x 3mm (Suits 50 mm)	1
MSC 100-450	Mains Cover 100 x 450	104 x 450 x 3mm (Suits 2 x 50 mm)	1



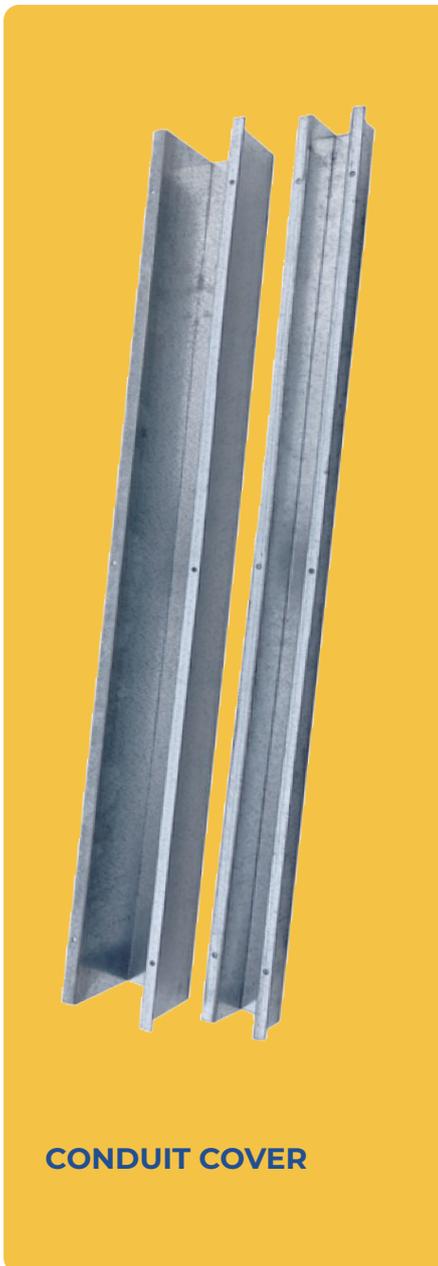
Order Code	Name	Description	Quantity
CCV 25	Conduit Cover 25	1200mm(L) x 29mm(W) x 29mm(H) x 2mm(T) Hot Dipped Galvanised Steel (Suits 25mm)	1
CCV 32	Conduit Cover 32	1200mm(L) x 36mm(W) x 36mm(H) x 2mm(T) Hot Dipped Galvanised Steel (Suits 32mm)	1
CCV 38	Conduit Cover 38	1200mm(L) x 42mm(W) x 42mm(H) x 2mm(T) Hot Dipped Galvanised Steel (Suits 38mm)	1
CCV 50	Conduit Cover 50	1200mm(L) x 54mm(W) x 54mm(H) x 2mm(T) Hot Dipped Galvanised Steel (Suits 50mm)	1
CCV 75	Conduit Cover 75	1200mm(L) x 79mm(W) x 79mm(H) x 2mm(T) Hot Dipped Galvanised Steel (Suits 75mm)	1
CCV 100	Conduit Cover 100	1200mm(L) x 104mm(W) x 104mm(H) x 2mm(T) Hot Dipped Galvanised Steel (Suits 100mm)	1
CCV 125	Conduit Cover 125	1200mm(L) x 129mm(W) x 129mm(H) x 2mm(T) Hot Dipped Galvanised Steel (Suits 125mm)	1
CCV 150	Conduit Cover 150	1200mm(L) x 154mm(W) x 154mm(H) x 2mm(T) Hot Dipped Galvanised Steel (Suits 150mm)	1

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POLE COVERS

Order Code	Name	Description	Quantity
PCV 50	Protection Pole Cover 50mm	Covers 2 x 50 x 900mm to suite 50mm conduit	1
PCV 75	Protection Pole Cover 75mm	Covers 2 x 75 x 900mm to suite 75mm conduit	1
PCV 100	Protection Pole Cover 100mm	Covers 2 x 100 x 900mm to suite 100mm conduit	1



CONDUIT COVER

Order Code	Name	Description	Quantity
CCN 25	Conduit Cover 25, 1200mm length	▶ 1.5mm x 25 x 25 x 1200mm Surface Mount Conduit Cover	1
CCN 35	Conduit Cover 35, 1200mm length	▶ 1.5mm x 35 x 35 x 1200mm Surface Mount Conduit Cover	1
CCN 45	Conduit Cover 45, 1200mm length	▶ 1.5mm x 45 x 45 x 1200mm Surface Mount Conduit Cover	1
CCN 55	Conduit Cover 55, 1200mm length	▶ 1.5mm x 55 x 55 x 1200mm Surface Mount Conduit Cover	1
CCN 55-24	Conduit Cover 55, 2400mm length	▶ 1.5mm x 55 x 25 x 2400mm Surface Mount Conduit Cover	1
CCN 75	Conduit Cover 75, 1200mm length	▶ 1.5mm x 75 x 75 x 1200mm Surface Mount Conduit Cover	1
CCN 100	Conduit Cover 100, 1200mm length	▶ 1.5mm x 100 x 100 x 1200mm Surface Mount Conduit Cover	1
CCN 25-14	Conduit Cover 25, 1400mm length	▶ 1.5mm x 25 x 25 x 1400mm Surface Mount Conduit Cover	1
CCN 35-14	Conduit Cover 35, 1400mm length	▶ 1.5mm x 35 x 35 x 1400mm Surface Mount Conduit Cover	1
CCN 45-14	Conduit Cover 45, 1400mm length	▶ 1.5mm x 45 x 45 x 1400mm Surface Mount Conduit Cover	1
CCN 55-14	Conduit Cover 55, 1400mm length	▶ 1.5mm x 55 x 55 x 1400mm Surface Mount Conduit Cover	1
CCN 75-14	Conduit Cover 75, 1400mm length	▶ 1.5mm x 75 x 75 x 1400mm Surface Mount Conduit Cover	1
CCN 100-14	Conduit Cover 100, 1400mm length	▶ 1.5mm x 100 x 100 x 1400mm Surface Mount Conduit Cover	1

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Code	Description	Width	Height	Depth
TPB-44 BOX ONLY	▶ Temporary Power Board - Box Only	445	550	230
TPB-44 STAND	▶ Box and Stand			

Code	Description
TPB-PW32A 1P	▶ Temporary Power Board including stand - Prewired 32A 1P with 3 X 10A Twin Double Pole & 1 X 15A Double Pole Power Points. Has capacity for up to 9 twin 1P Power Points. IP23
TPB-PW63A 1P	▶ Temporary Power Board including stand - Prewired 63A 1P with 5 X 10A Twin Double Pole & 1 X 15A Double Pole Power Points. Including active link for incoming 25mm and 3 out going cables up to 16mm. Has capacity for up to 9 twin 1P Power Points. IP23
TPB-PW63A 3P	▶ Temporary Power Board including stand - Prewired 63A 3P for even distributed single phase across 3 phases with 5 X 10A Twin Double Pole & 1 X 15A Double Pole Power Points. Including 3 active links for incoming 25mm and 3 out going cables up to 16mm. Has capacity for up to 9 twin 1P Power Points. IP23
TPB-PW63A 3P OUTLET	▶ Temporary Power Board including stand - Prewired 63A 3P for even distributed single phase across 3 phases with 5 X 10A Twin Double Pole & 1 X 15A Double Pole Power Points. One 5 pin external IP56 3P Outlet. Including 3 active links for incoming 25mm and 3 out going cables up to 16mm. Has capacity for up to 9 twin 1P Power Points. IP23

Accessories	Description
TPB-44 STAND	▶ Temporary Power Board Two Piece Stand Only 1800mm height with insulated cable tie rods top and bottom. Suited for 445 wide X 550 high X 230 Deep Temporary Power Board.
TPB-CABLE HOOK	▶ Over head Insulated Cable Hook to support incoming and outgoing cables to an additional height of up to 2100mm.
TPB-TRAY	▶ 3P Fold Away Service Tray for safe charging of battery power tools
TPB-3P PROTECTION	▶ External power point guard to provide mechanical protection for the outlet.



ABOUT K2COMPONENTS

K2 Components has supported the Australian electrical and building industry for more than 20 years, operating out of our Adelaide base at Regency Park for over 40 years. The extensive history as an original equipment manufacturer within the automotive, mining, building and seating industries allows K2 Components to continue providing high-quality core products to its valued customers and distribution networks Australia wide.



AUSTRALIAN'S ELECTRICAL WHOLESALE SUPPLIER
Products distributed via all major electrical wholesalers.



MANUFACTURING
Our facility at Regency Park South Australia supplies quality products for number of industries.



AUSTRALIAN OWNED
K2 Components is an Australian owned company since 1984.



QUALITY & SERVICE
Our focus is on quality and service for you and your customers.

