

Product data sheet

Characteristics

230DRAQTPL

Meterbox, 21 Module switchboard with Meter Isolation link (suitable for temporary supply requirement as per AS/NZS3012)



Main

Range of product	Resi MAX
Product type	Meter box
Enclosure type	Plain door enclosure
Device application	Metering Distribution
Targeted country	Australia
Targeted region	Queensland New South Wales

Complementary

Enclosure mounting	Semi flush Surface
Number of modules	21
Provided equipment	Fascia plate Removable meter panel Earth and neutral grid assembly DIN rail Enclosure Meter isolation link Neutral link
Function available	Cable protection slide Clips lead retainer
Cable entry	Knock-out top and bottom Knock-out rear
Type of door	Ventilated removable door with door retainer
Door opening side	Right
Lock type	Padlockable
Material	Steel (galvanised)
Surface finish	Epoxy powder coat
Width	470 mm
Height	680 mm
Depth	280 mm
Colour	Beige (RAL 7032)

Environment

IP degree of protection	IP23
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Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Weight	17.7 kg
Package 1 Height	68 cm
Package 1 width	28.5 cm
Package 1 Length	47 cm