

## Product data sheet

### Characteristics

# P3015VG

Single Power Point Grid, Pro Series, Vertical Mount, 250V, 10A

### Main

Range	Pro Series
Product or component type	Switched socket
Device presentation	Mechanism with fixing frame
Outlet poles configuration	2P + E with shutter
Outlet standard	Australian

### Complementary

Device mounting	Flush
Number of power socket outlets	1
Number of rocker	1
Range compatibility	Pro Series
Outlet standard description	With earthing contact
Outlet standard deviation	Australian/New Zealand
Ground lug position	Straight 180° position
Fixing mode	By screws
Installation direction	Vertical
Surface treatment	Untreated
Type of packing	Polybag
Quantity per set	Set of 10
Sale per indivisible quantity	1
Rated current	10 A at 250 V AC 50 Hz
Connections - terminals	3 screw terminals
Screwdriver shape	Square drive no 1 (SQ1) Philips No 2
Clamping connection capacity	1 x 2.5...4 x 2.5 mm <sup>2</sup> for rigid or stranded cable(s) 3 x 4 mm <sup>2</sup> for rigid or stranded cable(s)
Wire stripping length	16 mm
Material	PC (polycarbonate): fixing frame PP (polypropylene) POM (polyoxymethylene): shutter
Height	112 mm
Width	72 mm
Depth	30 mm
Net weight	0.078 kg

### Environment

Ambient air temperature for operation	0...45 °C
Relative humidity	10...95 %
Standards	AS/NZ 3112
Product certifications	RCM

## Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	3.6 cm
Package 1 Width	7.2 cm
Package 1 Length	11.2 cm
Package 1 Weight	80.56 g

## Offer Sustainability

Packaging without single use plastic	No
Packaging made with recycled cardboard	Yes
REACH Regulation	<a href="#">REACH Declaration</a>
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
RoHS exemption information	<a href="#">Yes</a>
China RoHS Regulation	<a href="#">China RoHS Declaration</a>
Environmental Disclosure	<a href="#">Product Environmental Profile</a>
Circularity Profile	No need of specific recycling operations
Take-back	No
Carbon footprint (kg.eq.CO2 per CR, Total Life cycle)	1