

# Promate®

## SOLAR PANEL

30 Watts



superbrandonline.com



### Electrical Aspects

Type:	P30Wp
Max-Power Pm:	30 Watts
Max-Power Voltage Vm:	18V
Max-Power Current Im:	1.67A
Short-Circuit Current Isc:	1.8A
Open-Circuit Voltage Voc:	22.1V

### General Specifications

Cable Type, Diameter & Length:	2.5mm <sup>2</sup> , 5m
Type of Connector:	Compatible Type IV
Number, Type & Arrangement of Cells:	36pcs, Poly-Crystalline Silicon(4x9)
Dimension:	670 x 350 x 25mm
Weight:	3.2kg
Glass, Type & Thickness:	21.7A

# Promate®

## SOLAR PANEL

60 Watts



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### Electrical Aspects

Type:	P60Wp
Max-Power Pm:	60 Watts
Max-Power Voltage Vm:	18V
Max-Power Current Im:	2.34A
Short-Circuit Current Isc:	3.64A
Open-Circuit Voltage Voc:	21.6V

### General Specifications

Cable Type, Diameter & Length:	2.5mm <sup>2</sup> , 10m
Type of Connector:	DC connector, 5.5mm2 outer diameter, 2.5mm2 inner diameter
Number, Type & Arrangement of Cells:	2 x 36pcs, Poly-crystalline Silicon (4 x 9)
Dimension:	2 x (650 x 350 x 25)mm
Weight:	6kg
Glass, Type & Thickness:	High transmission, low iron, tempered glass 3.2mm