

20W 18V Mono Solar Panel

17 October, 2018

Model No.: WSP1820-5

Typical Electrical Characteristics

Solar Cells	5BB PERC Mono-crystalline Silicon (2×18pcs)
Max Power	20Wp
Vmp	18V
Imp	1.11A
Voc	22.1V
Isc	1.2A
Solar cell efficiency	20.8%
Bypass Diodes	Not included
Operating Temperature	-40°C to +90°C
Storage Temperature	-40°C to +85°C
Power Tolerance	-5% to 10%
Temperature Coefficients of Pmax	-0.45%/°C
Temperature Coefficients of Voc	-0.34%/°C
Temperature Coefficients of Isc	0.05%/°C

Physical Characteristics

Module Dimension	340×390×25mm
Module Weight	1.8KG
Max Loading	5400 Pa
Aluminum Frame	Silver
Junction Box	75×81mm
Label	70×100mm
Structure	Silver Frame + Glass + EVA + Solar Cell + EVA + White Backsheet (No GGL logo)

