

Specifications for 20W PV Module

Crystalline structure:	Polycrystalline
Power:	20 Watt
Production Tolerance:	±%3
Maximum Power voltage:	17.38V
Maximum Power current :	1.15A
Open circuit voltage:	21.60V
Short circuit current:	1.42A
Cells thickness:	0.180 μm ±20μm
Number of cells:	36 pieces
Type of Junction Box:	PV Junction Box IP65
Maximum system voltage:	600V
Dimensions(mm):	355X420X15
Temperature coefficient of P _m :	(0.5+/-0.05)%/°C
Temperature coefficient of I _m :	+0.1%/°C
Temperature coefficient of V _m :	-0.38%/°C
Operating Temperature:	-40°C - +80°C
Wind Bearing:	60m/s(200kg/sq.m)
Glass type:	Tempered Glass