

SS660P Polycrystalline Silicon Solar Module

240W 245W 250W 255W 260W



Electrical Characteristics

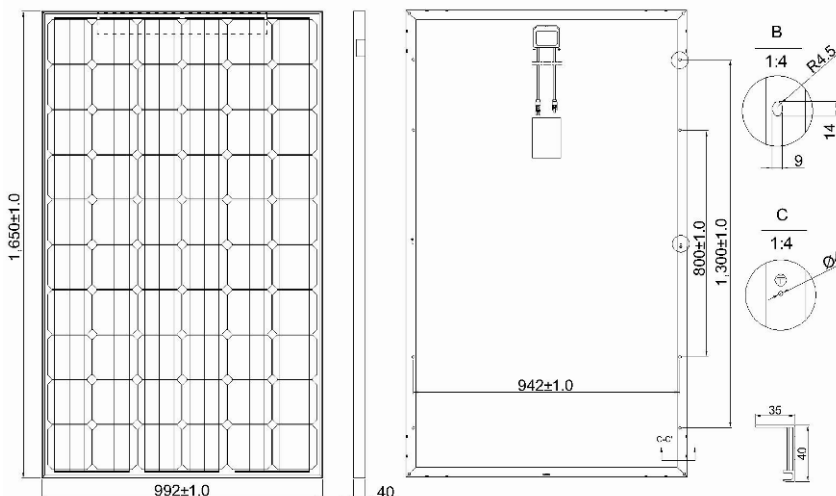
STC: Irradiance 1000W/m², AM1.5 spectrum, module temperature

Maximum power (W)	240	245	250	255	260
Voltage at max. power (V)	29.4	29.6	30.1	30.4	30.5
Current at max. power (A)	8.17	8.29	8.35	8.39	8.53
Open-circuit voltage (V)	37.4	37.6	37.7	37.9	38.1
Short-circuit current (A)	8.59	8.67	8.89	8.91	8.95
Power Temp. Coeff (/°C)	-0.47%				
Current Temp. Coeff (/°C)	0.045%				
Voltage Temp. Coeff (/°C)	-0.34%				
Ambient Temp (°C)	-40~80				
Series Fuse Rating (A)	15				
Power Tolerance	0~3%				
NOCT	46±2°C				
Max-System Voltage	DC1000V (IEC) / DC600V (UL)				



Mechanical Characteristics

Cell typical	Polycrystalline silicon 6 inch
Cell quantity	60PCS
Junction box	IP65/ IP67, Wire length 900mm;
Connector	MC4/MC4 Compatible
Dimension	1650*992*40mm
Weight	19.6Kg



Manner of Packing

Capacity per case: 25PCS

Each 40 foot container loading capacity: 650PCS

Guarantee



Product warranty



Performance assurance



Positive tolerance

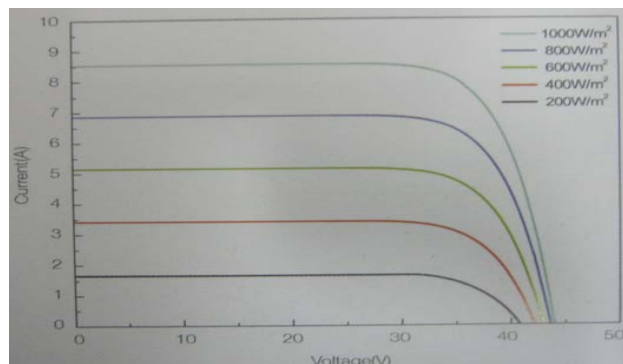


Snow load test



Recycling program

Electrical Characteristics in Different Light Intensity (250W)



(Please refer to the product quality agreement for details.)

Notice: Read safety and installation instructions before using the product.