



THE CUSTOM DESIGN:

The left picture shows the format of this solar module. It could be changed according to the need of customer or designer. All the figures and parameters rely on the actual need of user.

SPECIFICATIONS*

Peak Power:	250Watts
Material:	Poly-crystalline Silicon Module
Production Tolerance:	± 3%
Open Voltage Circuit (Voc):	43.56V
Max. Power Voltage (Vmp):	35.2V
Max. Power Current (Imp):	7.52A
Short Circuit Current (Isc):	8.474A
Cells in series:	72pcs
Size of cells (wide and high):	156 mm x 156 mm
Voc Temperature Coefficient:	-0.38%/°C
Isc Temperature Coefficient:	0.05%/°C
Temperature coefficient of power:	-0.35%/°C
Temperature coefficient of Im:	+0.05%/°C
Temperature coefficient of Vm:	-0.34%/°C
Dimensions:	1698 mm x 996 mm x50 mm
Maximum system voltage:	1000V
Weight:	25KG

Note:

1 Standard testing condition: 25°C, AM1.5 spectrum, 1000W/m² irradiance

*Figures would be changed depending on the final design.

Any representations in this brochure concerning performance, are for informational purposes only and are not construed as warranties either expressed or implied, of future performance.