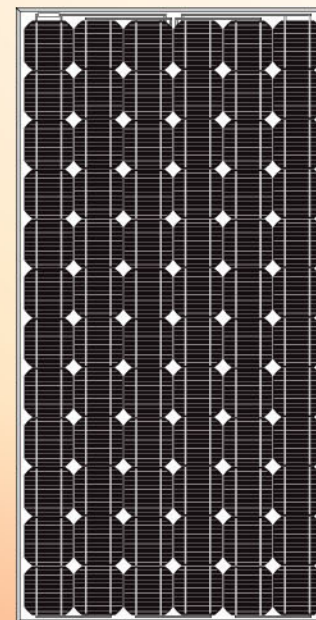


# JULI MODULE Mono

JLS72M180W  
 JLS72M185W  
 JLS72M190W  
 JLS72M195W



## SPECIFICATIONS

Model Type(JLS72M)	180W	185W	190W	195W
Cell Type	125mm x 125mm			
Number of Cells	6 x 12pcs			
Dimensions	1580 x 808 x 45 mm(62.20 x 31.81 x 1.77 inch)			
Peak Power(Pmax)	180W	185W	190W	195W
Module Efficiency	14.10%	14.49%	14.88%	15.27%
Practical Module Efficiency	16.83%	17.29%	17.76%	18.23%
Power Tolerance	±3%			
Open Circuit Voltage(Voc)	43.20V	43.20V	43.80V	43.80V
Short Circuit Current(Isc)	5.60A	5.76A	5.83A	5.85A
Maximum Power Voltage(Vmp)	36.00V	36.00V	36.50V	36.70V
Maximum Power Current(Imp)	5.00A	5.14A	5.20A	5.31A
Maximum System Voltage	1000VDC			
Operating Temperature	-40°C~85°C			
Nominal Operating Cell Temp.	45±2°C			
Temp.Coefficient Isc(TK Isc)	0.05%/°C			
Temp.Coefficient Voc(TK Voc)	-0.33%/°C			
Temp.Coefficient Power(TK Pmax)	-0.4%/°C			
Series Fuse Rating	10A			
Number of Bypass Diode	3			
Weight	15.5kg(34.17lbs)			
Packing	23pcs x 1Carton / Pallet			
Transportation	644pcs / 40ft Container			

Note: the specifications are obtained under the Standard Test Conditions(STCs):1000W/m<sup>2</sup> solar irradiance, 1.5 Air Mass, and cell temperature of 25 C.

The NOCT is obtained under the Test Conditions : 800W/m<sup>2</sup>,20°C ambient temperature, 1 m/s wind speed,AM 1.5 spectrum.

Please contact [juli@julisolar.com](mailto:juli@julisolar.com) for technical support.

The parameters may be changed without notice due to product improvement.