

SZ-120-M

5 years Manufacturer Warranty
 Warranty on Electrical Performance : 8 years
 power output

Original cell sorting system ensures the best of
 cells' electric match
 EL-Testing before packing
 Comprehensive module power testing, 100%
 positive output tolerance guaranteed

High module conversion efficiency
 High-quality cells and partial-cell design lower series
 resistance and reduce power degradation
 Optimized performance under low light conditions
 and with the integrated bypass-diodes, the panel
 can still work when partially shaded
 IP67 rated junction box, reliable cables and
 standard MC4 connectors improves the stability

Mechanical Data

Standard Test Conditions AM=1.5, E=1000W/m², TC=25°C

Nominal Power	
Cell Type	
Cell Efficiency	
Maximum Power Current (Impp)	
Maximum Power Voltage (Vmpp)	
Open-circuit Voltage (Voc)	
Short-circuit Current (Isc)	
Maximum System Voltage	
Output Tolerance	
Cable	
Connector Type	
Module Structure	
Junction box rating	
Diode	
Working Temperature	

Packaging

Module Dimensions	1070*580*30mm
Module Weight	6.3kg
Package	Pallet
Pieces per Pallet	30
Gross Weight per Pallet	236kg
Pallet Dimensions	1.2*1.1*0.75M

