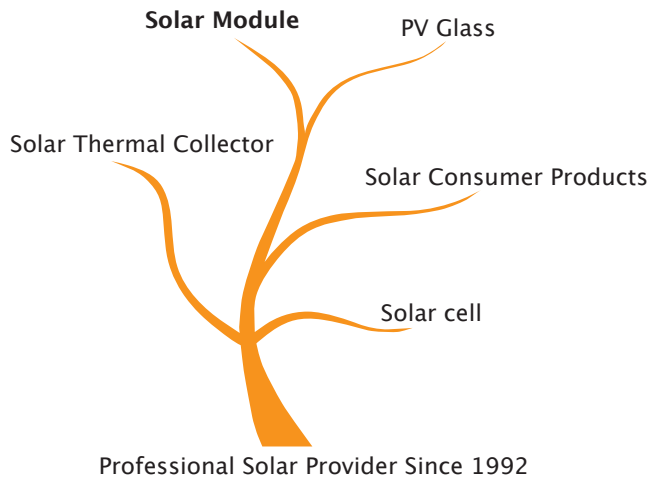





Not Your Average Solar Provider

Our Products Categories



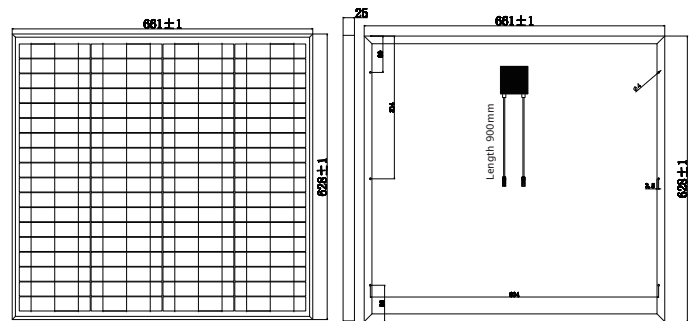
Key Feature

-  Plus power tolerance: 0~3%
-  Independent research anti-reflective and self-cleaning glass surface reduces power loss from dirt and dust
-  Excellent performance under low light environments, create better kWh/kW ratio and produce average 2-3% more electricity

Best Quality

- Junction box and bypass diodes guarantee the modules free of overheating and "hot spot effect"
- 100%EL double-inspection ensures modules are defects free

Electrical Characteristics



MECHANICAL SPECIFICATION

Cell Type	Poly crystalline 156 mm×156 mm
Number of cells	72pcs of 156 mm× 31.2 mm solar cell
Dimensions(A×B×C)	661×628×25 mm
Front Glass	3.2 mm Low iron tempered glass
Frame	Anodized aluminum alloy
Connector	MC4 Plug
Output Cables	Length 900mm

PERFORMANCE AT STANDARD TEST CONDITION (STC:1000W/m²,25°C,AM1.5)

Module Series	TPS107S -60W -Poly
Maximum Power at STC(Pmax)	60 W
Short Circuit Current(Isc)	3.56 A
Open Circuit Voltage(Voc)	22.32V
Maximum Power Current(Imp)	3.33 A
Maximum Power Voltage(Vmp)	18 V

ABSOLUTE MAXIMUM LIMITS

Parameters	Unit	Rating
Operation temperature	°C	-40 to +85
Storage temperature	°C	-40 to +85

DEALER INFORMATION BOX