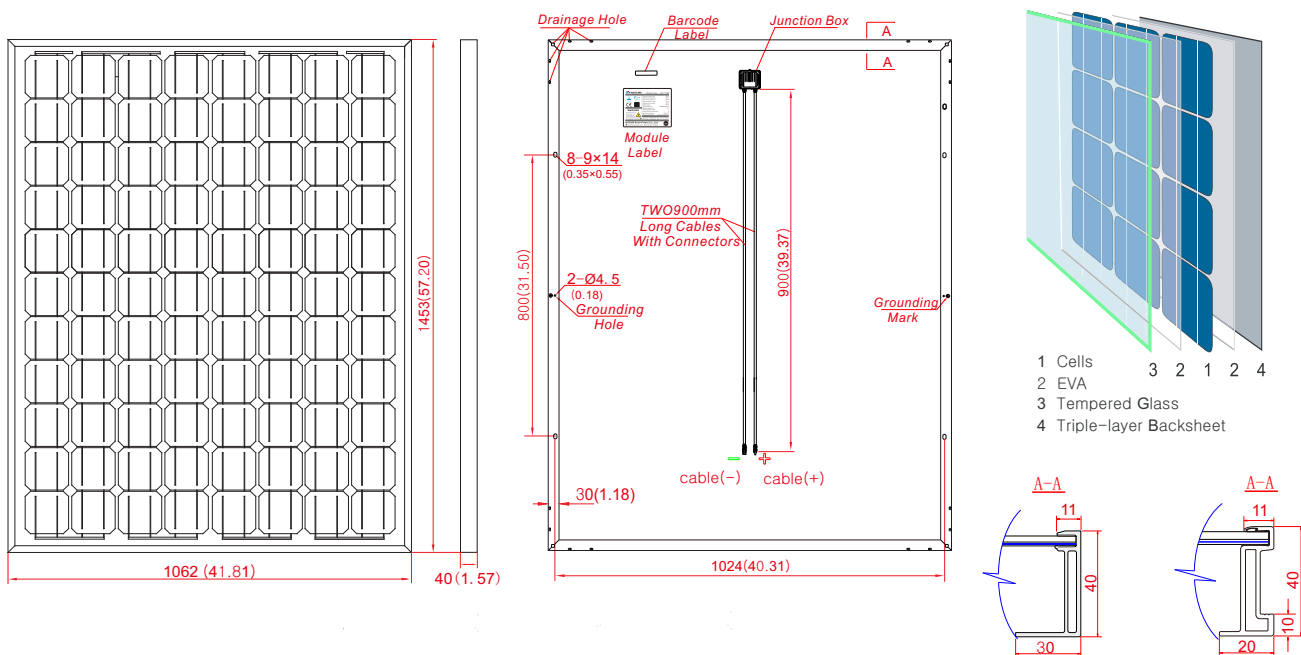


ELECTRICAL CHARACTERISTICS

Module Type	JHX-260M88	JHX-255M88	JHX-250M88	JHX-245M88	JHX-240M88
Maximum Power at STC (P _{max})	260W	255W	250W	245W	240W
Maximum Power Voltage (V _{mp})	47.26V	46.95V	46.56V	46.24V	45.96V
Maximum Power Current (I _{mp})	5.502A	5.432A	5.370A	5.299A	5.223A
Open Circuit Voltage (V _{oc})	56.14V	45.97V	55.70V	55.44V	55.26V
Short Circuit Current (I _{sc})	5.847A	5.765A	5.721A	5.670A	5.612A
Module efficiency	16.8%	16.5%	16.2%	15.8%	15.5%
Maximum System Voltage	DC 1000V(TÜV) /DC 600V(UL)				
Operating Temperature	-40°C to +85°C				
Maximum Series Fuse Rating	10A				
Application Class	Class A				

STC: Irradiation 1000W/m², Module Temperature 25°C, AM=1.5 ; Power Measurement Tolerance:±3%

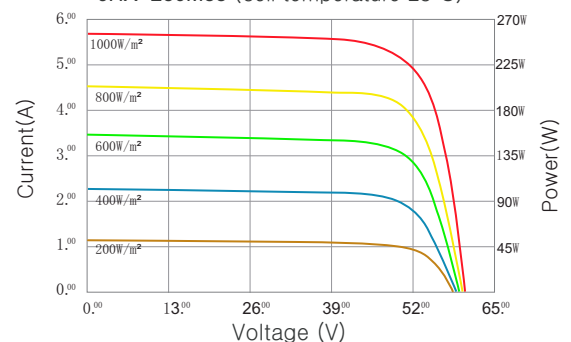
PHYSICAL CHARACTERISTICS



MECHANICAL DATA

Dimension	1453×1062×40mm(57.20×41.81×1.57)
Cell Type	Mono Crystalline Silicon, 125mm × 125mm
Number of Cells	88 cells in series(11×8)
Weight	19.0kg±0.5kg
Front Glass	High Transparency Solar Glass 3.2mm
Frame	Anodized Aluminium Alloy
Junction Box	TÜV: IP65 rated / IP67 rated, 4 Diodes
Cable	Photovoltaic Technology 4.0mm ² , 900mm,
Connector	MC-4 / DJ2011-4(SHIHE) Compatible

Current-Voltage & Power-Voltage Curve
JHX-250M88 (cell temperature: 25°C)



TEMPERATURE RATINGS

Nominal Operating Cell	47°C(±2°C)
Temperature(NOCT):	
Temperature Coefficient of P _{max}	-0.48%/°C
Temperature Coefficient of V _{oc}	-0.34%/°C
Temperature Coefficient of I _{sc}	0.05%/°C

NOCT: Irradiation 800W/m², ambient temperature 20°C, wind speed 1m/s

PACKING CONFIGURATION

Container	40HC		
Pieces per pallet	52		
Pallets per container	14		
Pieces per container	728		