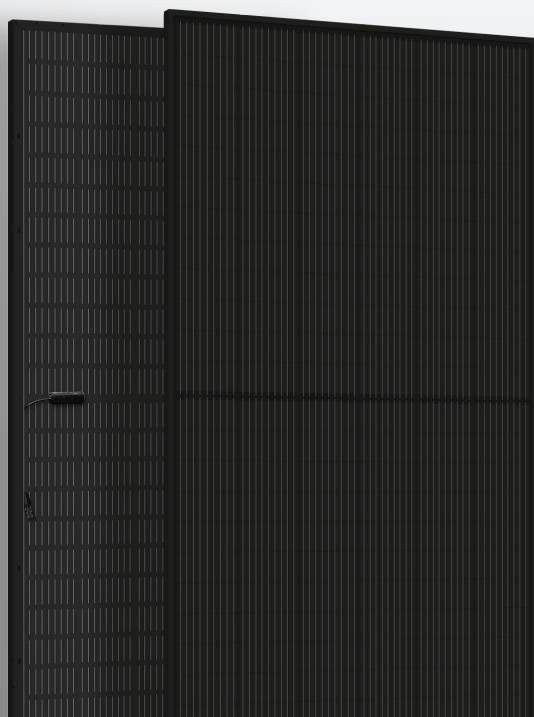




Jellyfish Series

Glazed Light Bifacial Half Cell Mono Solar Module

SR-M672HLB(II) 370~385W
 SR-M672370HLB(II)
 SR-M672375HLB(II)
 SR-M672380HLB(II)
 SR-M672385HLB(II)

IEC61215/IEC61730

ISO9001:Quality Management System ISO14001:Environmental Management System

ISO45001:Occupational Health and Safety Management System



PID Resistance



Higher Power Output



9 Bus Bar Half Cut Cell
With PERC Technology



Strengthened Mechanical
Support 5400 Pa Snow
Load, 2400 Pa Wind Load

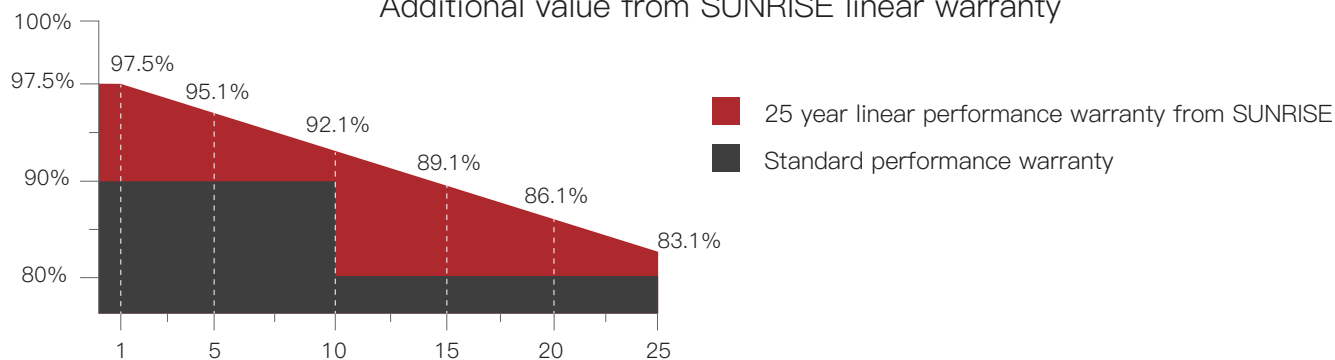


0~3% Positive Tolerance



Combined With The Roof
For A Better Visual
Appearance

Additional value from SUNRISE linear warranty





Large Dimension Half Cell(6x24) Full Black Mono Solar Module

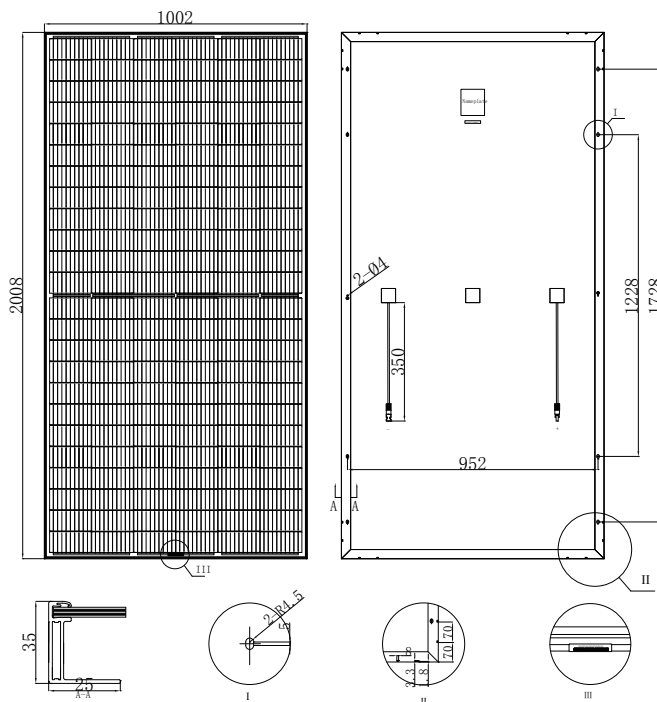


Module Type		SR-M672370HLB(II)		SR-M672375HLB(II)		SR-M672380HLB(II)		SR-M672385HLB(II)	
Test Environment		STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT
Tolerance	(%)	0~+3		0~+3		0~+3		0~+3	
Module Efficiency	(%)	18.39		18.64		18.89		19.14	
Maximum Power	P _{max} (W)	370	280.82	375	284.62	380	288.41	385	292.2
Open Circuit Voltage	V _{oc} (V)	47.69	46.44	48.06	46.8	48.43	47.16	48.8	47.52
Short Circuit Current	I _{sc} (A)	9.95	7.87	10	7.91	10.06	7.95	10.12	8
Maximum Power Voltage	V _m (V)	39.89	37.87	40.2	38.17	40.51	38.46	40.82	38.76
Maximum Power Current	I _m (A)	9.28	7.38	9.33	7.42	9.39	7.47	9.44	7.51
Cell Type	(mm)	158.75×79.375(9BB Mono-Crystalline Silicon)							
Number of Cells	(Pcs)	144(6×24)							
Maximum System Voltage	(V)	DC1000/DC1500							
Temp. Coeff. of V _{oc}	(%/°C)	-0.282							
Temp. Coeff. of I _{sc}	(%/°C)	0.041							
Temp. Coeff. of P _m	(%/°C)	-0.387							
Operating Temperature	°C	-40 to 85							
Nominal Operating Cell Temperature (NOCT)	°C	45±2							
Max. Series Fuse	(A)	15/20							
Pressure Bearing	(Pa)	5400							
Wind Bearing	(Pa)	2400							

STC: Irradiance 1000W/m², Cell temperature 25°C, AM1.5

NOCT: Irradiance 800W/m², Ambient temperature 20°C, Wind speed 1m/s

ENGINEERING DRAWINGS

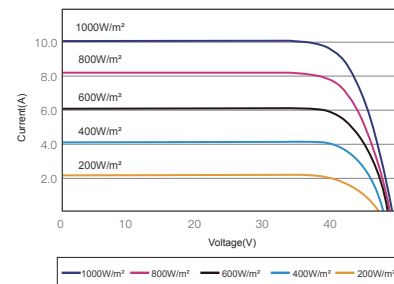


Manufactured in China

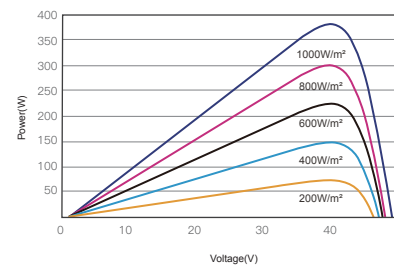
MATERIAL DETAILS

Frame	Anodized aluminum
Glass	3.2mm low-iron tempered suede glass
Cell	6×24pcs 158.75×79.375mm mono solar cell
Junction Box	Rated Current ≥ 15A, IP ≥ 68, TUV & UL
Diode quantity	3
Cable&Connector	4mm ² , MC4 or MC4 compatible 4mm ² , EVO2 or EVO2 compatible
Cable length	350mm or as customer's requirements

IV CURVES



I-V CURVES OF PV MODULE(380W)



P-V CURVES OF PV MODULE(385W)

PACKING DETAILS

Dimension	(mm)	2008×1002×35
Weight	(kg)	22.4
Loading Capacity	305 pcs / 20'GP	748 pcs / 40'HC
Packing	pcs/pallet	31