

Specifications

* STC: irradiance 1000 W/m ² , AM 1.5, G and cell temperature of 25°C	
Model Type	YH330W-36P
Peak Power(Pmax)	330.00
Maximum Power Voltage(Vmp)	37.26
Maximum Power Current(Imp)	8.86
Open Circuit Voltage(Voc)	44.72
Short Circuit Current(Isc)	9.57
Cells Efficiency(%)	19.21
Module Efficiency(%)	17.00
* NOCT: irradiance 800 W/m ² , AM 1.5G, ambient temperature 20°C, wind speed 1 m/s	
Peak Power(Pmax)	245.00
Maximum Power Voltage(Vmp)	34.28
Maximum Power Current(Imp)	7.15
Open Circuit Voltage(Voc)	41.15
Short Circuit Current(Isc)	7.72
Maximum System Voltage(V)	1500
Maximum Series Fuse Rating(A)	15
Power Tolerance	0 ~ +3 %
Pmax Temperature Coefficients(W/°C)	-0.400 %
Voc Temperature Coefficients(V/°C)	-0.290 %
Isc Temperature Coefficients(A/°C)	+0.048 %
NOCT Nominal Operating Cell Temperature(°C)	45±2
Operating and Storage Temperature(°C)	-40 ~ +85

Mechanical characteristics

Cell Type	156.75x156.75 Poly
No. of Cells	72(6x12)
Dimensions	1956x992x35
Weight	20.5kg
Front Glass	transmission, low iron, tempered glass
Frame	Anodized Aluminium Alloy
Junction box	IP65/IP67
Output cables	4mm ² cable 90cm+mc4
MaxWind Load/Snow Load	2400Pa/5400Pa

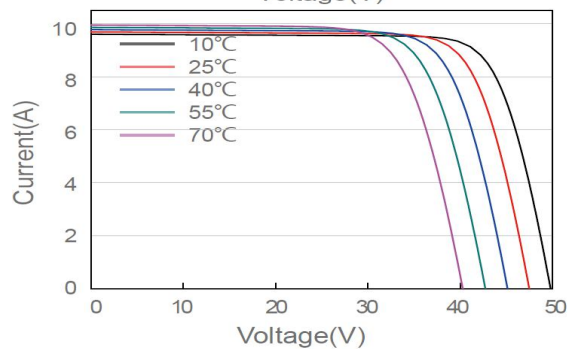
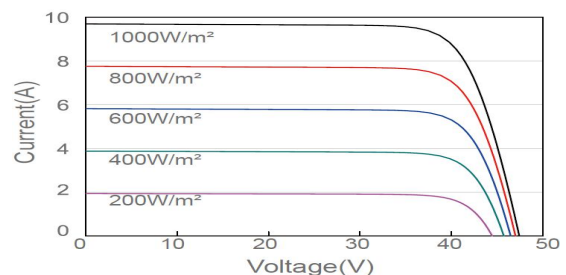
Packing list

20FT container	12 Packages/300pcs
40HQ container	24 Packages/720PCS

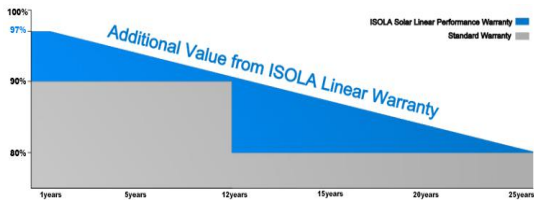
Product Standard

Product Performance	IEC61215
Product Safety	IEC61730

IV Cure



Warranty



12 YEARS

Guarantee on product material and workmanship

25 YEARS

Linear Power output warranty



STC ☀ Irradiance 1000W/m² 🌡 Cell Temperature 25 C 🌤 AM=1.5
 NOCT ☀ Irradiance 800W/m² 🌡 Ambient Temperature 20 C 🌤 AM=1.5



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