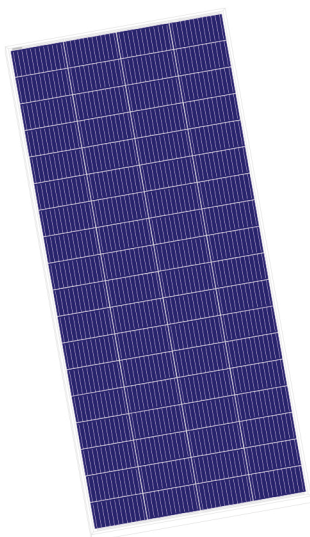




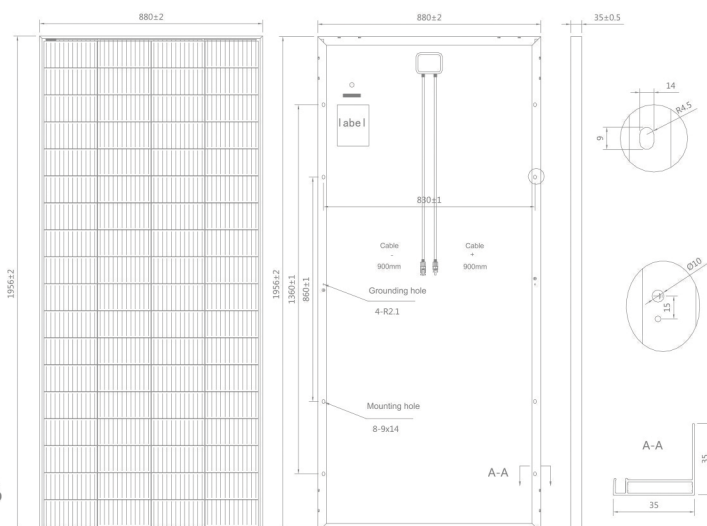
350 Watts

12 years
product warranty

25 years

Limited power warranty of 80%
of the minimum specified
power rating

Dimensions of PV Module(mm):



Electrical specifications:

Module Type:	ZY350G12PH-72		
Nominal Peak Power:(Pmax)	(w):	350	
Minimum Power Tolerance:(ΔPmax)	(%):	0/+3	
Max.Power Voltage:(Vmp)	(V):	40.98	
Max.Power Current:(Imp)	(A):	8.54	
Open-circuit Voltage:(Voc)	(V):	48.24	
Short-circuit Current:(Isc)	(A):	9.06	
Module Efficiency:(nm)	(%):	20.3	
Operating Temperature:	(°C):	-40~+85	
Max. Series Fuse Rating:	(A):	15	
Max. System voltage:(DC)	(V):	1500	

STC: irradiance 1000 W/m²(module temperature 25°C AM1.5)

Mechanical Specifications

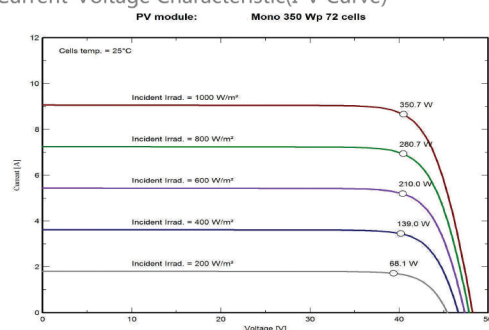
Solar Cell:	Mono-210*105
Arrangement:	Type- 4*18
Front Glass:	3.2mm tempered glass
Frame:	Anodized aluminium alloy
Junction Box:	IP68,2-diodes
Cables& Connectors:	4.0mm&MC4
Dimensions:	1956*880*35mm
Weight:	18.0 kg(±3%)

Temperature characteristics

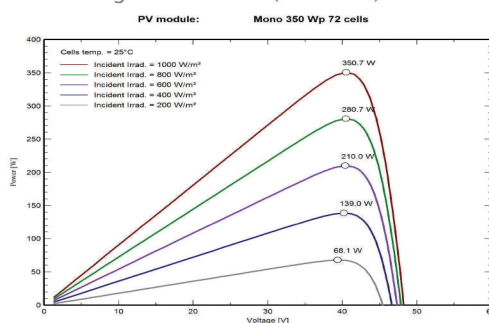
Temperature Coefficient (Pmax):	-0.340 %/°C
Temperature Coefficient (Voc):	-0.28 %/°C
Temperature Coefficient (Isc):	+0.046 %/°C
Normal Operating Cell Temperature:	45±2 °C

Electrical characteristics:

Current-Voltage Characteristic(I-V Curve)



Power-Voltage Characteristic(P-V Curve)



Packing Configuration

Container	20'GP	40'HQ
Pieces per pallet	31	31
Pallets per container	10	24
Pieces per container	310	744

IEC61215/61730 Quality / ISO Certified Company

