

We Make Solar Evolve

**EiTe** POLY

Anti-glare Series

ET-P672320WW 320W

ET-P672315WW 315W

ET-P672310WW 310W



**Aesthetics appearance**  
Matte surface thanks to textured glass,  
avoid boring dazzling reflection



**Environmentally Friendly**  
10 times less about the reflection at specific  
angel



**High safety standard**  
Less light pollution, meet high requirement  
when project close to airport terminal, high  
way



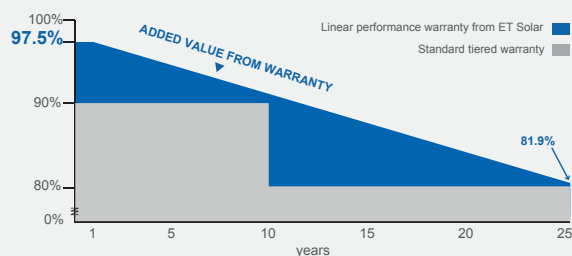
**Light trapping Tech**  
Increasing light trapping due to textured  
surface, contributing to the output

0 to  
+5W

0 to +5W positive tolerance  
Detailed information in Electrical  
Specifications.

48

48-hour response service



25

25-year performance warranty

10

10-year warranty on materials and workmanship

IEC 61215 Ed.2  
IEC 61730  
IEC 61701  
IEC 62716



**et** Solar

M/ET-PD-EN-EU2017V4

[www.etsolar.com](http://www.etsolar.com)

## ELECTRICAL SPECIFICATIONS

Model Type	ET-P672320WW	ET-P672315WW	ET-P672310WW
Peak Power (Pmax)	320W	315W	310W
Module Efficiency	16.49%	16.23%	15.98%
Maximum Power Voltage (Vmp)	37.13V	36.81V	36.54V
Maximum Power Current (Imp)	8.62A	8.56A	8.49A
Open Circuit Voltage (Voc)	45.94V	45.75V	45.65V
Short Circuit Current (Isc)	9.24A	9.12A	9.08A
Power Tolerance		0 to +5W	
Operating Temperature		-40 ~ +85°C	
Maximum System Voltage		DC 1000V	
Nominal Operating Cell Temperature		45±2°C	
Fire Safety		Class C	
Maximum Series Fuse Rating		20A	

## MECHANICAL SPECIFICATIONS

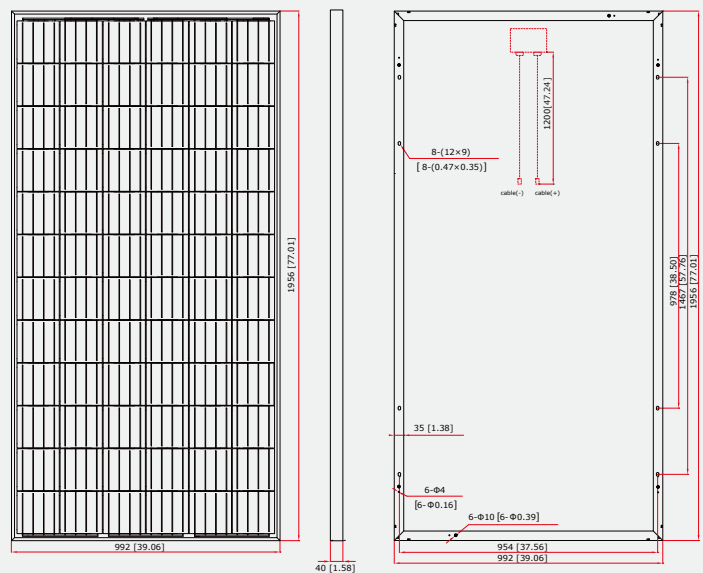
Cell type	156.75 mm x 156.75 mm
Number of cells	72 cells in series
Weight	22.5 kg (49.60 lbs)
Dimensions	1956×992×40mm (77.01×39.06×1.58 inch)
Max Load	5400Pascals (112 lb/ft <sup>2</sup> )

## TEMPERATURE COEFFICIENT

Temp. Coeff. of Isc (TK Isc)	0.04 %/°C
Temp. Coeff. of Voc (TK Voc)	-0.34 %/°C
Temp. Coeff. of Pmax (TK Pmax)	-0.41 %/°C

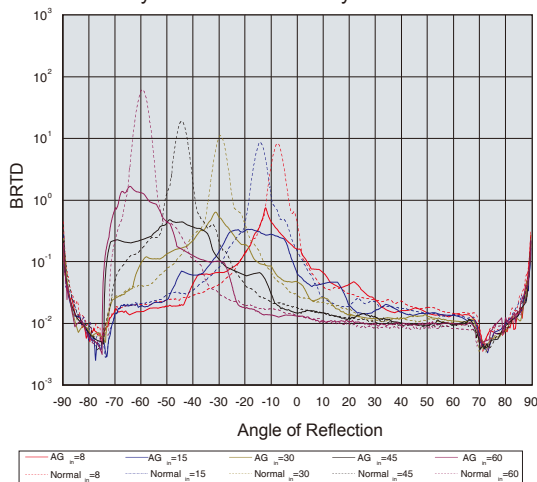
## PHYSICAL CHARACTERISTICS

Unit:mm (inch)



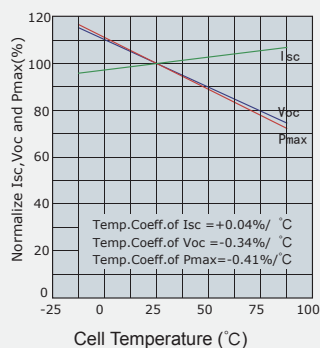
## OPTICAL CHARACTERISTICS

Poly AG module VS. Poly normal module

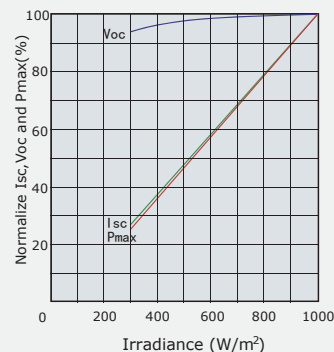


## ELECTRICAL CHARACTERISTICS

Temperature Dependence of Isc, Voc and Pmax



Irradiance Dependence of Isc, Voc and Pmax (AM1.5, Cell Temperature 25°C)



Note: the specifications are obtained under the Standard Test Conditions (STCs): 1000 W/m<sup>2</sup> solar irradiance, 1.5 Air Mass, and cell temperature of 25°C.

The NOCT is obtained under the Test Conditions: 800 W/m<sup>2</sup>, 20°C ambient temperature, 1m/s wind speed, AM 1.5 spectrum.

Please contact [support@etsolar.com](mailto:support@etsolar.com) for technical support. The actual transactions will be subject to the contracts. This parameters is for reference only and it is not a part of the contracts. The specifications are subject to change without prior notice.