

Moly Series

ET MODULE Cast-mono

ET-L672315WW	315W
ET-L672310WW	310W
ET-L672305WW	305W
ET-L672300WW	300W

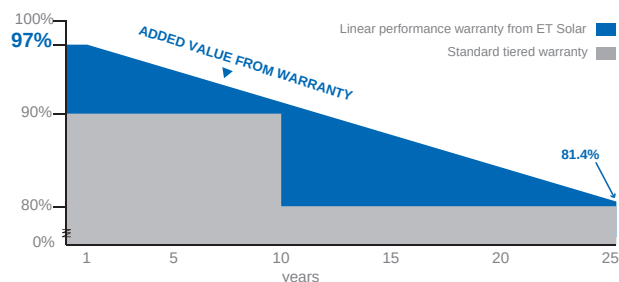


Features

- High module conversion efficiency, through superior manufacturing technology
- 0 to +5W positive tolerance for mainstream products
- Withstand high wind loads and snow loads(5400Pa)
- Anodized aluminum improving corrosion resistance
- Anti-reflective highly transparent, low iron tempered glass
- Excellent performance under low light conditions
- Lower light induced degradation (LID)

Benefits

- 25-year linear performance warranty;
10-year warranty on materials and workmanship
- Product liability insurance
- Local technical support
- Local warehousing
- 48 hour-response service
- Enhanced design for easy installation and long-term reliability



IEC 61215 Ed.2
IEC 61730
IEC 61701



Towards Excellence

M/ET-CP-EN-EU2013V1

ELECTRICAL SPECIFICATIONS



Model Type	ET-L672315WW	ET-L672310WW	ET-L672305WW	ET-L672300WW
Peak Power (Pmax)	315W	310W	305W	300W
Module Efficiency	16.23%	15.98%	15.72%	15.46%
Maximum Power Voltage (Vmp)	37.01V	36.76V	36.49V	36.28V
Maximum Power Current (Imp)	8.51A	8.44A	8.36A	8.27A
Open Circuit Voltage (Voc)	45.65V	45.42V	45.14V	44.93V
Short Circuit Current (Isc)	8.96A	8.96A	8.91A	8.81A
Power Tolerance	±3%	-1% to +3%	0 to +5W	0 to +5W
Maximum System Voltage	DC 1000V			
Nominal Operating Cell Temperature	44.4±2℃			
Series Fuse Rating (A)	20A			
Number of Bypass Diode	3			

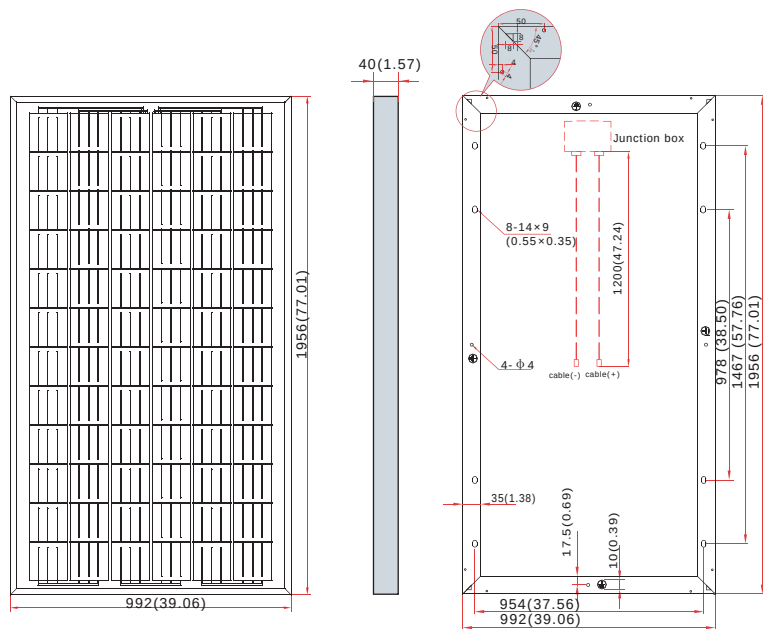
MECHANICAL SPECIFICATIONS

Cell type	156mm x 156mm
Number of cells	72 cells in series
Weight	23.05kg (50.82lbs)
Dimensions	1956×992×40mm (77.01×39.06×1.57 inch)
Max Load	5400Pascals (112 lb/ft ²)

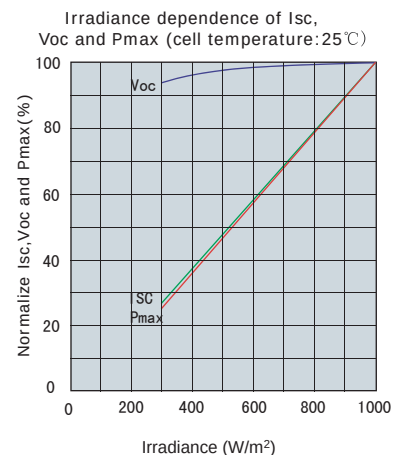
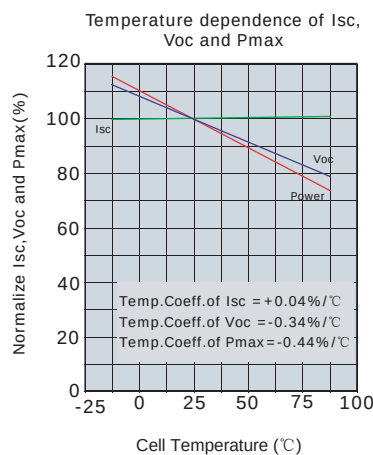
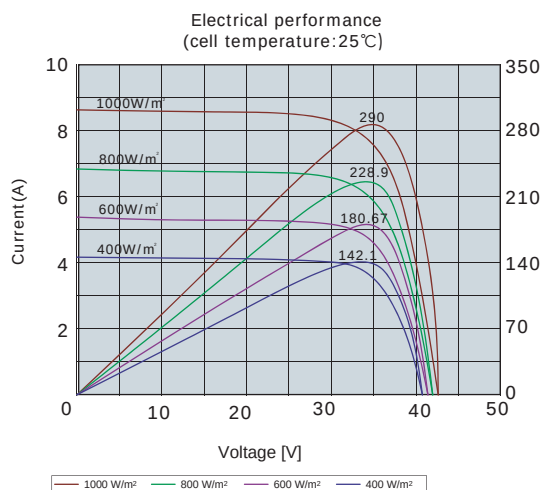
TEMPERATURE COEFFICIENT

Temp. Coeff. of Isc (TK Isc)	0.04 %/℃
Temp. Coeff. of Voc (TK Voc)	-0.34 %/℃
Temp. Coeff. of Pmax (TK Pmax)	-0.44 %/℃

PHYSICAL CHARACTERISTICS Unit:mm (inch)



ELECTRICAL CHARACTERISTICS



Note: the specifications are obtained under the Standard Test Conditions (STCs): 1000 W/m² solar irradiance, 1.5 Air Mass, and cell temperature of 25℃. The NOCT is obtained under the Test Conditions : 800 W/m², 20℃ ambient temperature, 1 m/s wind speed, AM 1.5 spectrum.

Please contact support@etsolar.com for technical support. The parameters are for reference only, and are subject to change without notice or obligation.