



## PV Module

- ET- M660BH360WW/WB 360W
- ET- M660BH365WW/WB 365W
- ET- M660BH370WW/WB 370W
- ET- M660BH375WW/WB 375W
- ET- M660BH380WW/WB 380W



1500

**High Voltage**  
UL and IEC 1500V certified; lowers BOS costs and yields better L



**High Efficiency**  
Higher module conversion efficiency benefit from half cell structure (low resistance characteristic).



**PID Resistance**  
Excellent Anti-PID performance guarantee limited power degradation for mass production.



**Low-light Performance**  
Advanced glass and cell surface textured design ensure excellent performance in low-light environment.



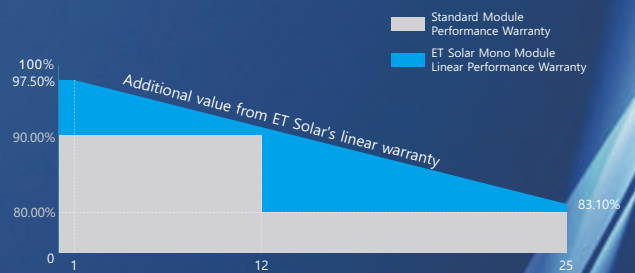
**Severe Weather Resilience**  
Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal).



**Durability Against Extreme Environmental Conditions**  
High salt mist and ammonia resistance certified by TUV SUD.

\*6BB and MBB products can be provided upon request.

## WARRANTY



25 25-years Linear Performance Warranty

12 12-years Product Material & Workmanship

IEC61215  
IEC61730  
UL61215  
UL61730



## ELECTRICAL SPECIFICATIONS

Model Type	ET-M660BH360WW ET-M660BH360WB	ET-M660BH365WW ET-M660BH365WB	ET-M660BH370WW ET-M660BH370WB	ET-M660BH375WW ET-M660BH375WB	ET-M660BH380WW ET-M660BH380WB
Peak Power (Pmax)	360W	365W	370W	375W	380W
Module Efficiency	19.8%	20.0%	20.3%	20.6%	20.9%
Maximum Power Voltage (Vmp)	34.0V	34.2V	34.4V	34.6V	34.8V
Maximum Power Current (Imp)	10.59A	10.68A	10.76A	10.84A	10.92A
Open Circuit Voltage (Voc)	40.5V	40.7V	40.9V	41.1V	41.3V
Short Circuit Current (Isc)	11.35A	11.43A	11.52A	11.60A	11.69A
Power Tolerance	0 to +4.99W				
Operating Temperature	- 40 ~ + 85°C				
Maximum System Voltage	DC 1500V				
Nominal Operating Cell Temperature	45±2°C				
Fire Safety	Class II				
Maximum Series Fuse Rating	20A				

## ELECTRICAL SPECIFICATIONS (NOCT)

Model Type	ET-M660BH360WW ET-M660BH360WB	ET-M660BH365WW ET-M660BH365WB	ET-M660BH370WW ET-M660BH370WB	ET-M660BH375WW ET-M660BH375WB	ET-M660BH380WW ET-M660BH380WB
Peak Power (Pmax)	268.8W	272.6W	276.3W	280.0W	283.8W
Maximum Power Voltage (Vmp)	31.7V	31.8V	32.0V	32.2V	32.4V
Maximum Power Current (Imp)	8.49A	8.56A	8.63A	8.69A	8.76A
Open Circuit Voltage (Voc)	38.0V	38.2V	38.3V	38.5V	38.7V
Short Circuit Current (Isc)	9.17A	9.25A	9.32A	9.38A	9.45A

## MECHANICAL SPECIFICATIONS

Cell Type	Mono-Crystalline, 166×83mm
Number of Cells	120pcs(2×(6×10))
Weight	20kg
Dimension	1755×1038×35 mm
Front Cover	3.2mm Tempered Glass
Frame	Anodized Aluminium Alloy
Junction Box	IP68, 3 Bypass Diodes
Length of Cable	4.0 mm <sup>2</sup> ; Portrait:255mm(+)/355mm(-);Or customized
Connector	MC4 Compatible

## TEMPERATURE COEFFICIENT

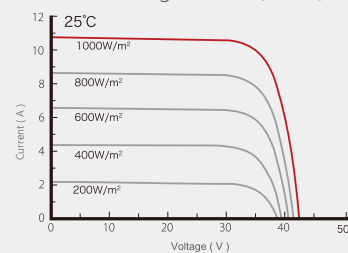
Temp. Coeff. of Isc (TK Isc)	0.054% /°C
Temp. Coeff. of Voc (TK Voc)	-0.263% /°C
Temp. Coeff. of Pmax (TK Pmax)	-0.338% /°C

## PACKING MANNER

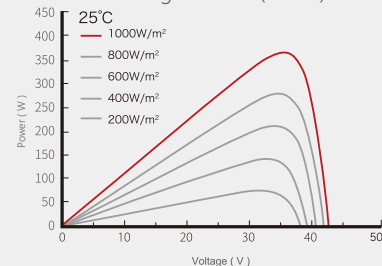
Container	40' HQ
Piece/Pallet	31
Piece/Container	806

## ELECTRICAL CHARACTERISTICS

Current-Voltage Curves (360W)

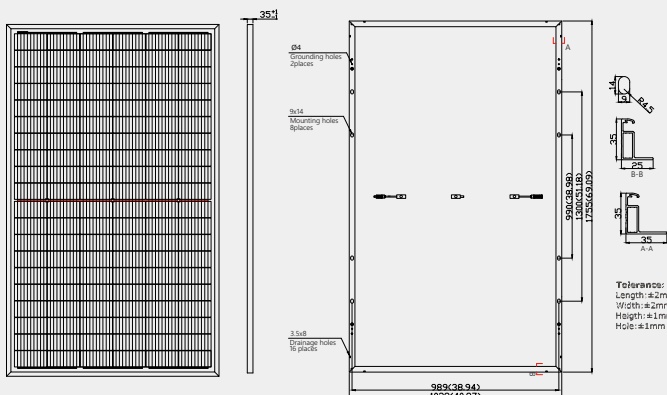


Power-Voltage Curves (360W)



## PHYSICAL CHARACTERISTICS

Unit:mm (inch)



\* The above drawing is a graphical representation of the product.  
For engineering quality drawings please contact ET Solar.

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 [sales@etsolar.gr](mailto:sales@etsolar.gr) 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.