

PV Module

ET-M660BH330WW/WB 330W ET-M660BH335WW/WB 335W ET-M660BH340WW/WB 340W ET-M660BH345WW/WB 345W ET-M660BH350WW/WB 350W



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.







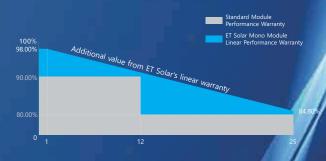






*5BB and MBB can be provided upon request.

WARRANTY



- 25 25-years Linear Performance Warranty
- 12 12-years Product Material & Workmanship
- 0.55 1st year ≤ 2%, 2nd~25th years ≤ 0.55% / year





ELECTRICAL SPECIFICATION	ELECTRICAL SPECIFICATIONS				
Model Type	ET-M660BH330WW ET-M660BH330WB	ET-M660BH335WW ET-M660BH335WB	ET-M660BH340WW ET-M660BH340WB	ET-M660BH345WW ET-M660BH345WB	ET-M660BH350WW ET-M660BH350WB
Peak Power (Pmax)	330W	335W	340W	345W	350W
Module Efficiency	19.6%	19.9%	20.1%	20.4%	20.7%
Maximum Power Voltage (Vmp)	34.40V	34.45V	34.50V	34.57V	34.75V
Maximum Power Current (Imp)	9.60A	9.72A	9.86A	9.98A	10.08A
Open Circuit Voltage (Voc)	41.30V	41.38V	41.43V	41.51V	41.59V
Short Circuit Current (Isc)	10.24A	10.31A	10.42A	10.52A	10.61A
Power Tolerance	0 to +4.99W				
Operating Temperature	- 40 ~ + 85°C				
Maximum System Voltage	DC 1500V				
Nominal Operating Cell Temper	erature 45±2°C				
Fire Performance	Class C(IEC)/Type 1(UL)				
Maximum Series Fuse Rating	num Series Fuse Rating 20A				

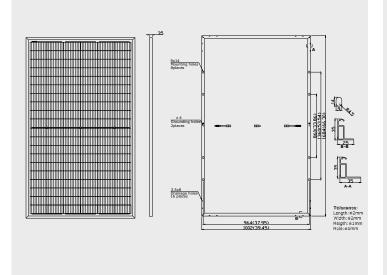
ELECTRICAL SPECIFICATIONS (NOCT)					
Mandal Time	ET-M660BH330WW	ET-M660BH335WW	ET-M660BH340WW	ET-M660BH345WW	ET-M660BH350WW
Model Type	ET-M660BH330WB	ET-M660BH335WB	ET-M660BH340WB	ET-M660BH345WB	ET-M660BH350WB
Peak Power (Pmax)	246W	250W	253W	256W	260W
Maximum Power Voltage (Vmp)	32.24V	32.49V	32.74V	32.99V	33.24V
Maximum Power Current (Imp)	7.63A	7.69A	7.74A	7.78A	7.83A
Open Circuit Voltage (Voc)	39.34V	39.58V	39.80V	40.02V	40.24V
Short Circuit Current (Isc)	8.11A	8.20A	8.26A	8.33A	8.40A

MECHANICAL SPECIFICATIONS			
Cell Type	Mono-Crystalline, 158.75×79.38mm		
Number of Cel	ls 120pcs(2×(6×10))		
Weight	18.5kg		
Dimension	1684×1002×35 mm		
Front Cover	3.2mm Tempered Glass		
Frame	Anodized Aluminium Alloy		
Junction Box	IP68, 3 Bypass Diodes		
Cable Length (Including Connector)	4.0 mm ² (12AWG);Portrait:255mm(+)/355mm(-);Or customized		
Connector	MC4 Compatible		

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

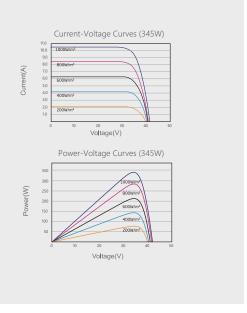
PACKING MANNER	
Container	40' HQ
Pieces per Pallet	31
Pieces per Container	871

PHYSICAL CHARACTERISTICS Unit:mm (inch



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

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°C. The NOCT is obtained under the Test Conditions: 800 W/m², 20°C ambient temperature, 1m/s wind speed, AM 1.5 spectrum.