ET MODULE Polycrystalline

ET-P660250WW 250W





High conversion efficiency High module efficiency to guarantee power output.



Self-cleaning glass Coating glass for self-cleaning, reduce surface dust.



Outstanding low irradiation performance Excellent module efficiency even in the weak light conditions, such as morning or cloudy.



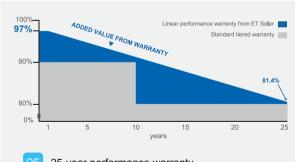
Excellent loading capability 2400Pa wind loads, 5400Pa snow loads.



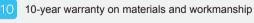
0 to +5W positive tolerance Detailed information in Electrical Specifications.



48-hour response service



25-year performance warranty





















ELECTRICAL SPECIFICATIONS		
Model Type	ET-P660250WW	
Peak Power (Pmax)	250W	
Module Efficiency	15.37%	
Maximum Power Voltage (Vmp)	30.34V	
Maximum Power Current (Imp)	8.24A	
Open Circuit Voltage (Voc)	37.47V	
Short Circuit Current (Isc)	8.76A	
Power Tolerance	0 to +5W	
Maximum System Voltage	DC 1000V	
Nominal Operating Cell Temperature	45.3±2℃	
Fire Safety	Class C	
Maximum Series Fuse Rating	20A	

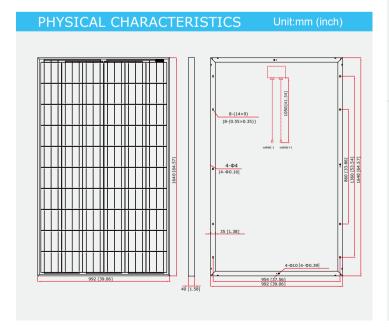
MECHANICAL SPECIFICATIONS Cell Type 156mm x 156mm Number of Cells 60 cells in series Weight 18.8 kg (41.45 lbs) Dimension 1640×992×40mm (64.57×39.06×1.58 inch) Max Load 5400 Pascals (112 lb/ft²) Junction Box IP67 rated

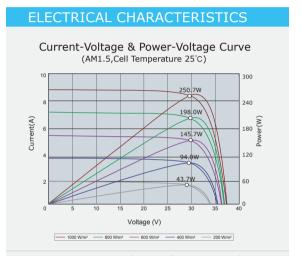
TEMPERATURE COEFFICIENT Temp. Coeff. of lsc (TK lsc) Temp. Coeff. of Voc (TK Voc) Temp. Coeff. of Pmax (TK Pmax) -0.44% /°C

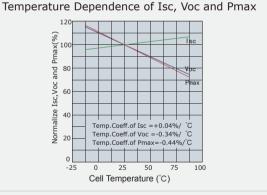
Connector

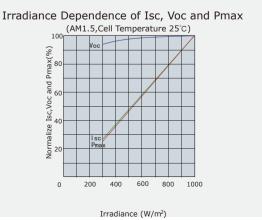
MC4 Compatible

PACKING MANNER		
Container	20' GP	40' GP
Pieces per Pallet	26	26
Pieces per Container	312	728









Note: the specifications are obtained under the Standard Test Conditons (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.