

ET MODULE

Monocrystalline

| | |
|--------------|------|
| ET-M660260WW | 260W |
| ET-M660255WW | 255W |
| ET-M660250WW | 250W |
| ET-M660245WW | 245W |
| ET-M660240WW | 240W |
| ET-M660235WW | 235W |

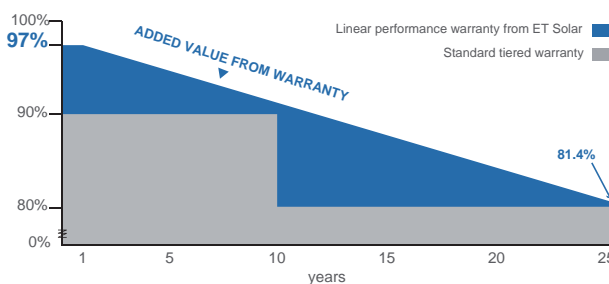


Features

- Low iron tempered safety glass, self-cleaning & anti-reflective layer with higher light absorption and minimal surface dust
- Anodized aluminum frame improving corrosion resistance
- Industry leading performance at low irradiation environment by Photon test
- 0 to +5W positive tolerance for mainstream products
- Withstand high wind loads and snow loads
- EL screening to eliminate product defects
- Cell encapsulation EVA Gel Content and Peel Strength Test
- Potential-Induced Degradation (PID) free for customizable solar module

Benefits

- 25-year transferrable power output warranty warrants no more than 0.65% \times P_{max} lower than the previous year
- 10-year warranty on materials and workmanship
- Product liability insurance
- Local technical support
- Local warehousing
- 48 hour-response service



IEC 61215 Ed.2
IEC 61730
IEC 61701



BABT8510



Towards Excellence

M/ET-CP-EN-EU2013V1

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ELECTRICAL SPECIFICATIONS



| Model Type | ET-M660260WW | ET-M660255WW | ET-M660250WW | ET-M660245WW | ET-M660240WW | ET-M660235WW |
|------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Peak Power (Pmax) | 260W | 255W | 250W | 245W | 240W | 235W |
| Module Efficiency | 15.98% | 15.67% | 15.37% | 15.06% | 14.75% | 14.44% |
| Maximum Power Voltage (Vmp) | 31.14V | 30.91V | 30.43V | 30.08V | 30.12V | 29.69V |
| Maximum Power Current (Imp) | 8.35A | 8.25A | 8.22A | 8.15A | 8.02A | 7.92A |
| Open Circuit Voltage (Voc) | 37.86V | 37.82V | 37.70V | 37.40V | 37.37V | 37.01V |
| Short Circuit Current (Isc) | 8.96A | 8.88A | 8.69A | 8.61A | 8.60A | 8.49A |
| Power Tolerance | -1% to +3% | 0 to +5W | 0 to +5W | 0 to +5W | 0 to +5W | 0 to +5W |
| Maximum System Voltage | DC 1000V | | | | | |
| Nominal Operating Cell Temperature | 44.4 ± 2°C | | | | | |
| Series Fuse Rating (A) | 20A | | | | | |
| Number of Bypass Diode | 3 | | | | | |

MECHANICAL SPECIFICATIONS

| | |
|-----------------|--------------------|
| Cell type | 156mm x 156mm |
| Number of cells | 60 cells in series |
| Weight | 19.32kg(44.59lbs) |

Dimensions 1640×992×40 mm
(64.57×39.06×1.57 inch)

| | |
|----------|--|
| Max Load | 5400Pascals (112 lb/ft ²) |
|----------|--|

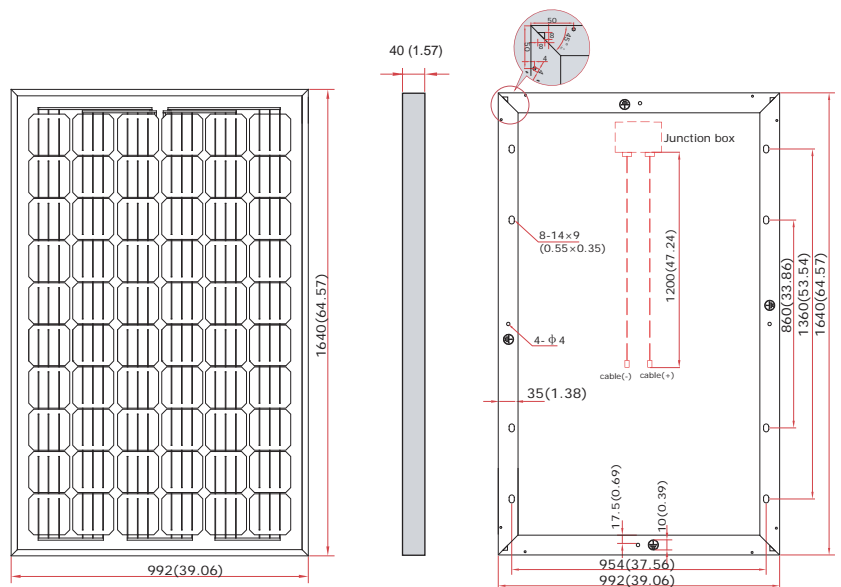
TEMPERATURE COEFFICIENT

| | |
|--------------------------------|------------|
| Temp. Coeff. of Isc (TK Isc) | 0.02 %/°C |
| Temp. Coeff. of Voc (TK Voc) | -0.31 %/°C |
| Temp. Coeff. of Pmax (TK Pmax) | -0.44 %/°C |

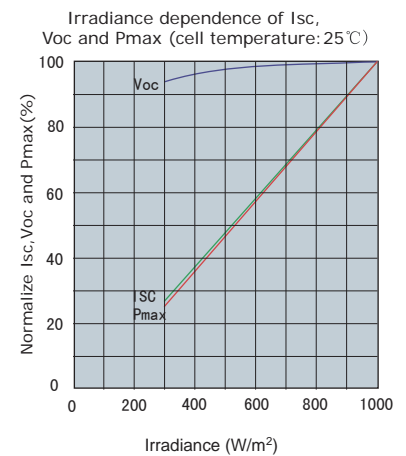
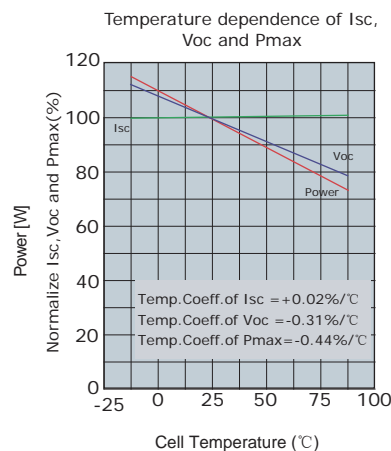
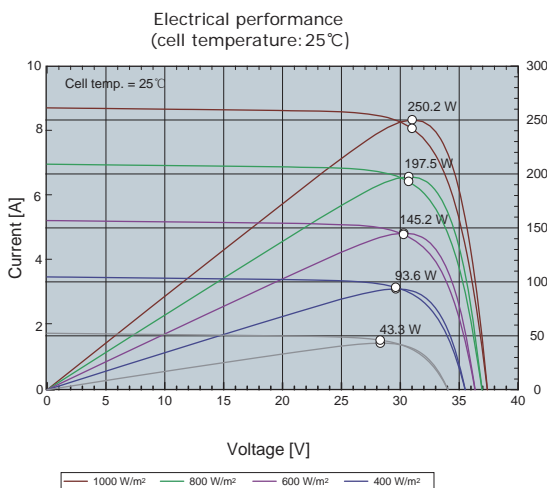
BIG CARTON PACKING MANNER

| Container | 20' GP | 40' GP |
|----------------------|--------|--------|
| Pieces per Pallet | 26 | 26 |
| Pieces per Container | 312 | 728 |

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°C. The NOCT is obtained under the Test Conditions : 800 W/m², 20°C 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.