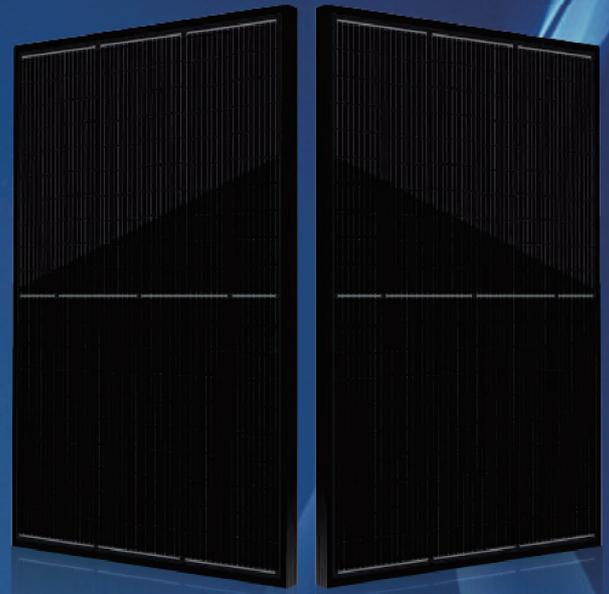


EliTe

PV Module

| | |
|-----------------|------|
| ET- M660BH350BB | 350W |
| ET- M660BH355BB | 355W |
| ET- M660BH360BB | 360W |
| ET- M660BH365BB | 365W |
| ET- M660BH370BB | 370W |



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

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

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

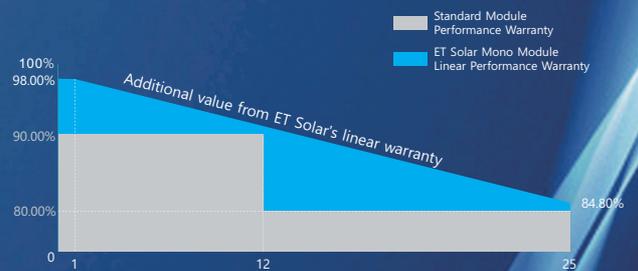
PID Resistance
Excellent Anti-PID performance guarantee limited power degradation for mass production.

THE-STATE-OF-THE-ART APPEARANCE
Full black designed for a better aesthetic appearance and building integration.

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

WARRANTY



25 25-years Linear Performance Warranty

12 12-years Product Material & Workmanship

0.55 1st year ≤ 2%, 2nd~25th years ≤ 0.55% / year

IEC61215
IEC61730
UL61215
UL61730



Munich RE

ELECTRICAL SPECIFICATIONS

| Model Type | ET-M660BH350BB | ET-M660BH355BB | ET-M660BH360BB | ET-M660BH365BB | ET-M660BH370BB |
|------------------------------------|-------------------------|----------------|----------------|----------------|----------------|
| Peak Power (Pmax) | 350W | 355W | 360W | 365W | 370W |
| Module Efficiency | 19.2% | 19.5% | 19.8% | 20.0% | 20.3% |
| Maximum Power Voltage (Vmp) | 33.6V | 33.8V | 34.0V | 34.2V | 34.4V |
| Maximum Power Current (Imp) | 10.42A | 10.51A | 10.59A | 10.68A | 10.76A |
| Open Circuit Voltage (Voc) | 40.1V | 40.3V | 40.5V | 40.7V | 40.9V |
| Short Circuit Current (Isc) | 11.15A | 11.25A | 11.35A | 11.43A | 11.52A |
| Power Tolerance | 0 to +4.99W | | | | |
| Operating Temperature | - 40 ~ + 85°C | | | | |
| Maximum System Voltage | DC 1500V | | | | |
| Nominal Operating Cell Temperature | 45±2°C | | | | |
| Fire Performance | Class C(IEC)/Type 1(UL) | | | | |
| Maximum Series Fuse Rating | 20A | | | | |

ELECTRICAL SPECIFICATIONS (NOCT)

| Model Type | ET-M660BH350BB | ET-M660BH355BB | ET-M660BH360BB | ET-M660BH365BB | ET-M660BH370BB |
|-----------------------------|----------------|----------------|----------------|----------------|----------------|
| Peak Power (Pmax) | 261.4W | 265.1W | 268.8W | 272.6W | 276.3W |
| Maximum Power Voltage (Vmp) | 31.3V | 31.5V | 31.7V | 31.8V | 32.0V |
| Maximum Power Current (Imp) | 8.35A | 8.42A | 8.49A | 8.56A | 8.63A |
| Open Circuit Voltage (Voc) | 37.6V | 37.8V | 38.0V | 38.2V | 38.3V |
| Short Circuit Current (Isc) | 9.03A | 9.10A | 9.17A | 9.25A | 9.32A |

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 |
| Cable Length (Including Connector) | 4.0 mm(12AWG), Portrait:255mm(+)/355mm(-);Or customized |
| Connector | MC4 Compatible |

TEMPERATURE COEFFICIENT

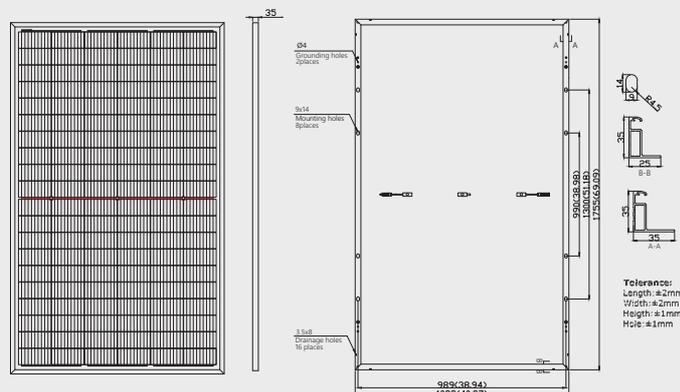
| | |
|--------------------------------|-------------|
| Temp. Coeff. of Isc (TK Isc) | 0.054% /°C |
| Temp. Coeff. of Voc (TK Voc) | -0.263% /°C |
| Temp. Coeff. of Pmax (TK Pmax) | -0.340% /°C |

PACKING MANNER

| | |
|-----------------|--------|
| Container | 40' HQ |
| Piece/Pallet | 31 |
| Piece/Container | 871 |

PHYSICAL CHARACTERISTICS

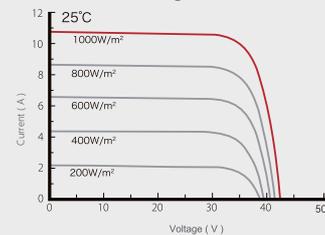
Unit:mm (inch)



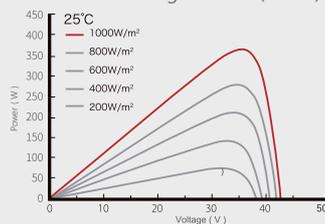
* The above drawing is a graphical representation of the product.
 For engineering quality drawings please contact ET Solar.

ELECTRICAL CHARACTERISTICS

Current-Voltage Curves (360W)



Power-Voltage Curves (360W)



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.
 Please contact support@etsolar.hk 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.