

ET MODULE

Monocrystalline

ET-M53635 35W



Features

- High module conversion efficiency, through superior manufacturing technology
- Anodized aluminum is mainly for improving corrosion resistance
- Highly transparent, low-iron, tempered glass
- Excellent performance under low light environments

Benefits

- 25-year warranty on power output; 5-year warranty on materials and workmanship
- Product liability insurance
- Local technical support
- Local warehousing
- 48 hour-response service
- Enhanced design for easy installation and long term reliability

www.etsolar.com

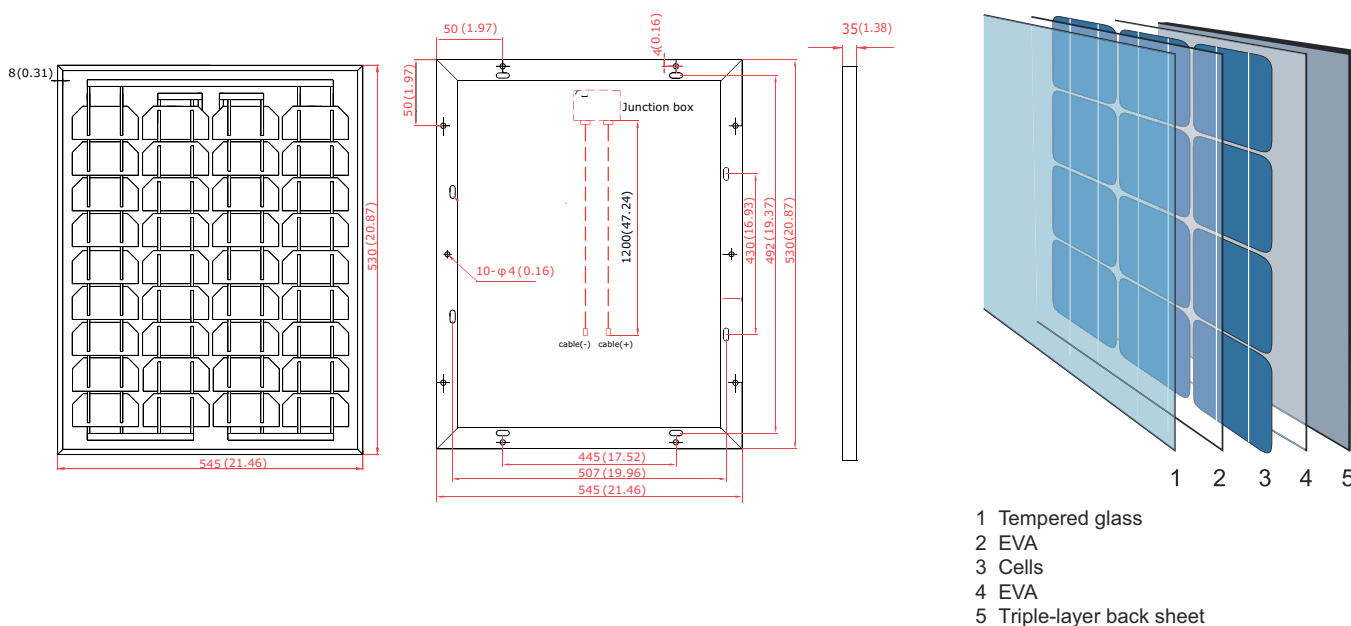


Pioneer of 360° Service

SPECIFICATIONS

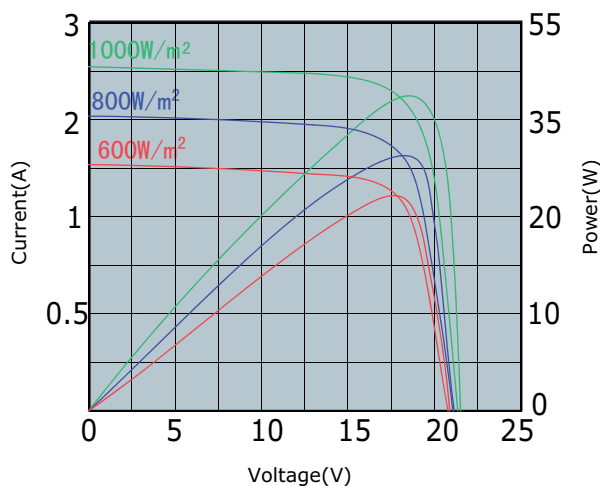
Model type	ET-M53635
Peak power(Pmax)	35W
Weight	4.25kg(9.41bs)
Dimensions	545×530×35mm (21.46×20.87×1.38inch)
Maximum power voltage (Vmp)	17.77V
Maximum power current (Imp)	1.97A
Open circuit voltage (Voc)	21.74V
Short circuit current (Isc)	2.17A
Maximum system voltage	DC 1000V/DC 600V
Temp. Coeff. of Isc (TK Isc)	0.06%/°C
Temp. Coeff. of Voc (TK Voc)	-0.397%/°C
Temp. Coeff. of Pmax (TK Pmax)	-0.47%/°C
Normal Operating Cell Temperature	44.4±2°C

PHYSICAL CHARACTERISTICS Unit:mm (inch)

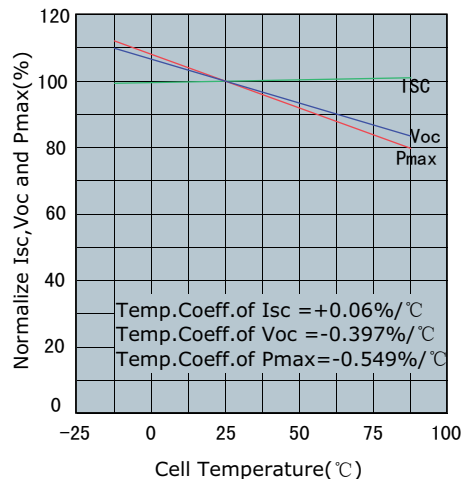


ELECTRICAL CHARACTERISTICS

Electrical Performance cell temperature: 25°C



Temperatur dependence of Isc, Voc and Pmax



CAPENERGIE
 Mas d'alhem
 34150 - La Boissière
 Tél : 04 67 56 77 91
 Fax : 04 67 55 52 25
 E-Mail : info@capenergie.fr
 www.capenergie.fr

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.