



# ET MODULE

ET-P660240	240Wp
ET-P660235	235Wp
ET-P660230	230Wp
ET-P660225	225Wp
ET-P660220	220Wp
ET-P660215	215Wp
ET-P660210	210Wp
ET-P660205	205Wp
ET-P660200	200Wp

IEC 61215 Ed.2  
IEC 61730



## SPECIFICATIONS

Model type	ET-P660240	ET-P660235	ET-P660230	ET-P660225	ET-P660220	ET-P660215	ET-P660210	ET-P660205	ET-P660200
Peak power (Pmax)	240W	235W	230W	225W	220W	215W	210W	205W	200W
Cell type	PolyCrystalline Silicon, 156mm x 156mm								
Number of cells	60 cells in series								
Weight	19.3 kg (42.61 lbs)								
Dimensions	1640x992x50 mm (64.57x39.06x1.97 inch)								
Maximum power voltage (Vmp)	29.40V	29.40V	29.40V	29.00V	29.00V	29.00V	28.75V	28.75V	28.75V
Maximum power current (Imp)	8.16A	7.99A	7.82A	7.75A	7.58A	7.41A	7.30A	7.13A	6.95A
Open circuit voltage (Voc)	36.50V	36.50V	36.50V	36.30V	36.30V	36.00V	36.00V	36.00V	36.00V
Short circuit current (Isc)	8.50A	8.30A	8.30A	8.10A	8.10A	8.10A	7.99A	7.80A	7.71A
Maximum system voltage	DC 1000V								
Temp. Coeff. of Isc (TK Isc)	0.065 %/°C								
Temp. Coeff. of Voc (TK Voc)	-0.346 %/°C								
Temp. Coeff. of Pmax (TK Pmax)	-0.488 %/°C								
Normal Operating Cell Temperature	45.3±2°C								

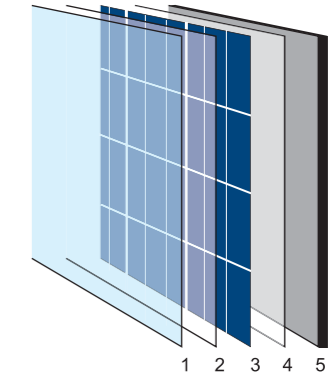
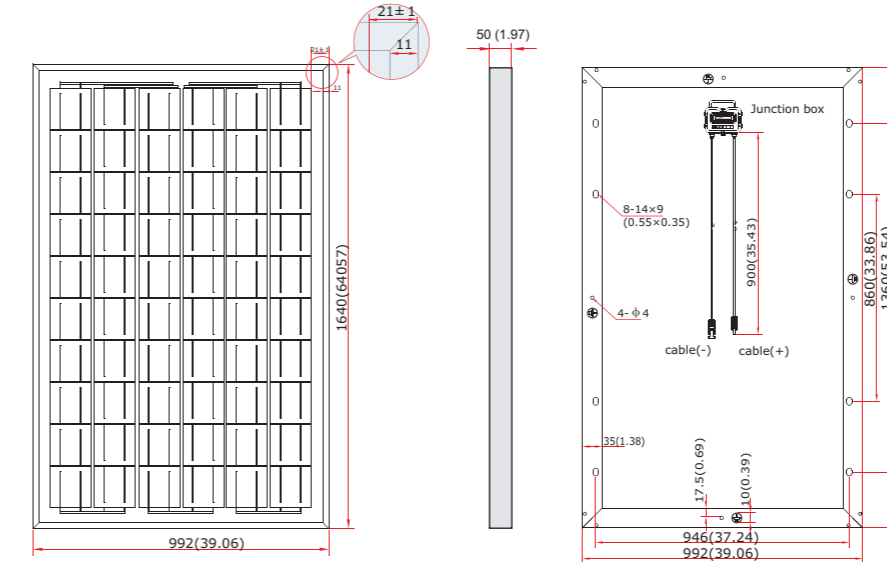
Note: the specifications are obtained under the Standard Test Conditions (STCs): 1000 W/m<sup>2</sup> solar irradiance, 1.5 Air Mass, and cell temperature of 25°C.

Please contact [support@etsolar.com](mailto:support@etsolar.com) for technical support.

## ET Module

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ET-P660215 ET-P660210 ET-P660205 ET-P660200

### PHYSICAL CHARACTERISTICS Unit:mm (inch)



- 1 Tempered glass
- 2 EVA
- 3 Cells
- 4 EVA
- 5 Triple-layer back sheet

### ELECTRICAL CHARACTERISTICS

