

ET MODULE

ET-P(M)63630 30Wp

EFFICIENCY

- Low voltage-temperature coefficient ensures high-temperature operation
- Exceptional low-light performance combined with high sensitivity to light enables excellent energy delivery

MATERIALS

- Highest quality, high-transmission tempered glass provides enhanced stiffness and impact resistance
- Advanced EVA encapsulation system with triple-layer back sheet meets the most stringent safety requirements for high-voltage operation
- A sturdy, anodized aluminum frame allows modules to be easily roof-mounted with a variety of standard mounting systems
- Ultra reliable bypass diodes prevent damage through overheating due to shaded or defective cells

BENEFITS

- Manufactured in an ISO 9001:2000 certified plant
- High efficiency, high safety, high reliability
- Output power tolerance of +/-3%
- 25-year limited warranty on power output, 5-year limited warranty on materials and workmanship



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ET Module

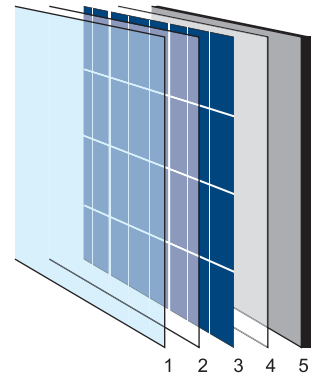
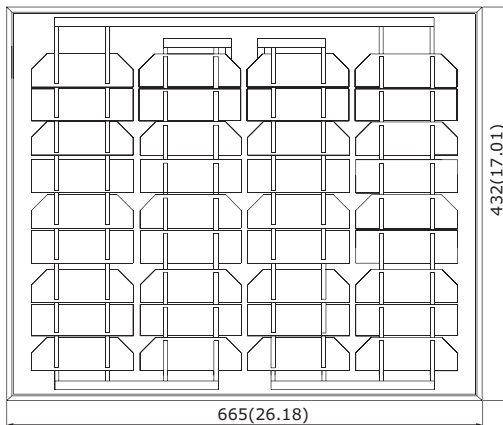
ET-P(M)63630

SPECIFICATIONS

Model type	ET-P63630
Peak power(Pmax)	30W
Weight	3.8kg (8.4Lbs)
Dimensions	665×432×25mm (26.2×17.0×1.0inch)
Maximum power voltage (Vmp)	17.78V
Maximum power current (Imp)	1.74A
Open circuit voltage (Voc)	21.6V
Short circuit current (Isc)	1.908A
Maximum system voltage	DC 1000V
Temp. Coeff. of Isc (TK Isc)	0.058 %/°C
Temp. Coeff. of Voc (TK Voc)	-0.367 %/°C
Temp. Coeff. of Pmax (TK Pmax)	-0.485 %/°C
Normal Operating Cell Temperature	44.4±2°C

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.
 *Solar cells type can be choose between Poly 156 and Mono 156.

PHYSICAL CHARACTERISTICS Unit:mm(inch)



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

