



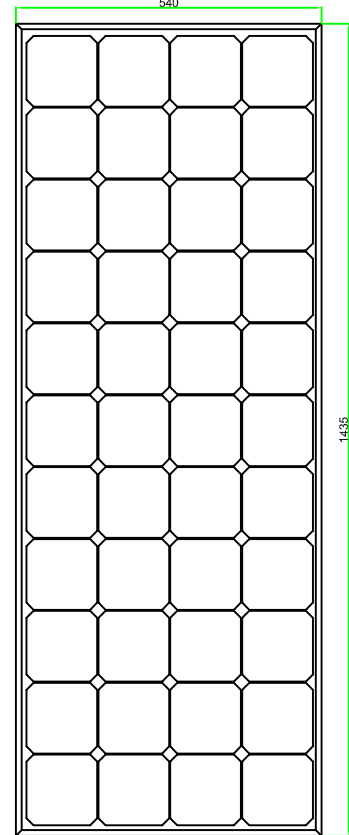
130 Watt Monocrystalline Photovoltaic Module

Made with high efficiency back-contact solar cells

Dimensions

Electrical Characteristics

Max Power	Pmax	130W
Max Power Voltage	Vmp	24.4V
Max Power Current	Imp	5.32A
Open Circuit Voltage	Voc	29.4V
Short Circuit Current	Isc	5.76A
Maximum System Voltage		600V
Series Fuse Rating		10A



Temperature Co-efficients

Power	-0.38%/°C
Voltage	-60.8mV/°C
Current	2.2mA/°C

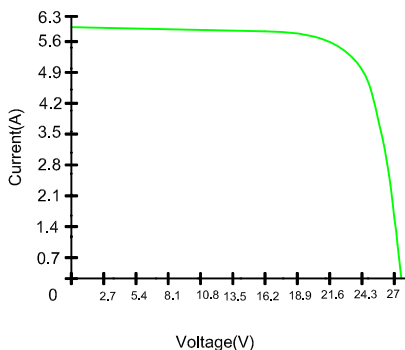
Cell Efficiency 19.5%

Number of Cells in Series 44

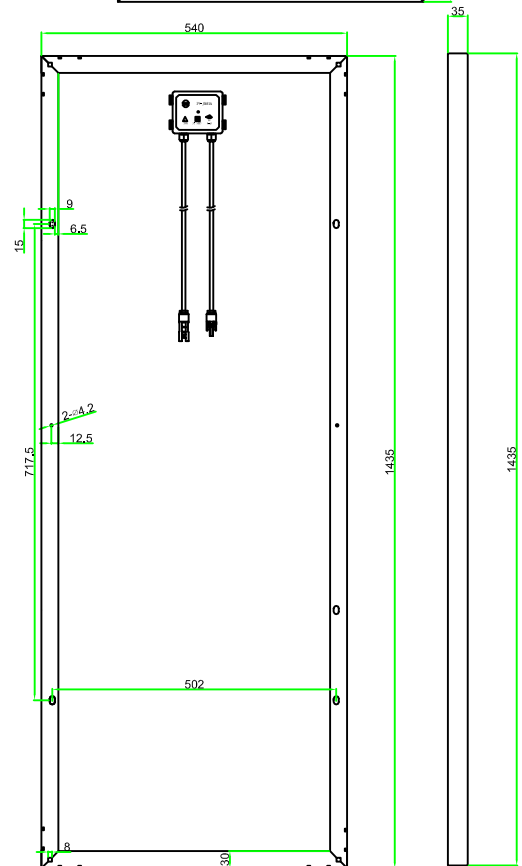
Max Power tolerance ±5%

Mechanical Characteristics

Weight	10.2KG
Dimension	1435*540*35
Frame	>10um clear anodized



Note: All electrical parameters are rated at standard test conditions
(Irradiance of 1000W/m², AM 1.5G, cell temperature 77°F/25°C)



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