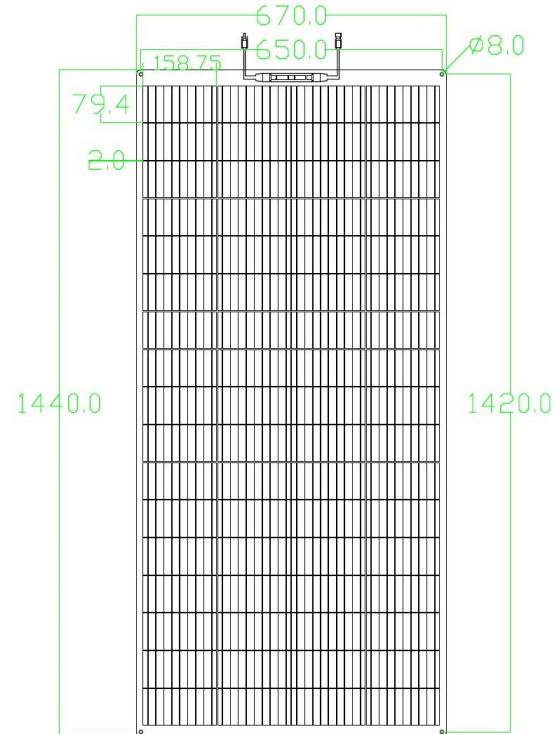


Electrical Parameters at Standard Test Conditions

Max Power	Pmax	200W
Max Power Voltage	Vmp	20.3V
Max Power Current	Imp	9.86A
Open Circuit Voltage	Voc	23.6V
Shot Circuit Current	Isc	10.83A
Cell Efficiency		24.6%
Number of Cell in Series		68
Max Power Tolerance		±3%



Thermal Characteristics

Temperature coefficient of Pmax	-0.38%/°C
Temperature coefficient of Voc	-60.5mV/°C
Temperature coefficient of Isc	2.2mA/°C
Nominal Operating Cell Temperature(NOTC)	45±2°C

Mechanical Characteristics

Solar cell	Monocrystalline silicon
No. of Cell	68(17X4)
Model size	1440X670X2.5mm
Weight	3.2kgs
Back sheet	black/white
Frame	Frameless
Junction box	IP68 rated
Output cable	90cm 2.5mm
Connector	MC4