



2.8W 4V Glass Solar Panel

Specifications

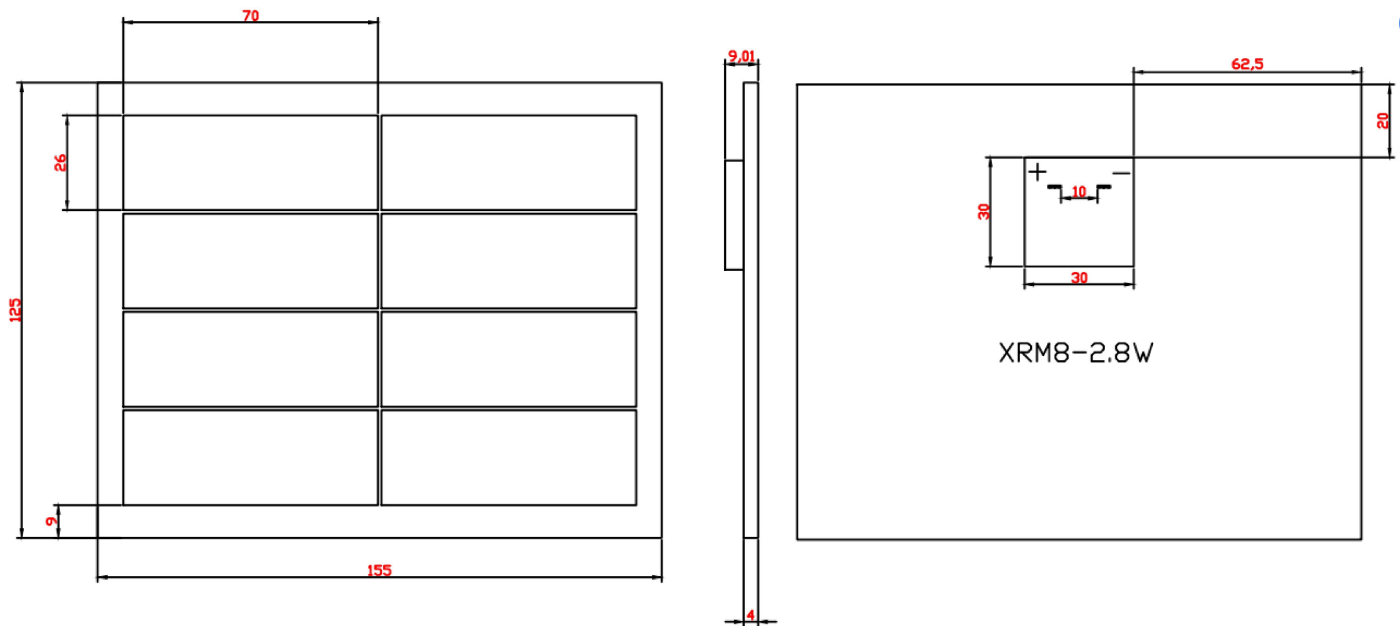
Model Number	XRM8-2.8W
Maximum power(Wmp)	2.8W
Maximum power voltage(Vmp)	4.6V
Maximum power current(Imp)	0.6A
Open circuit voltage(Voc)	5.52V
Short circuit current(Isc)	0.64A
Cells types & Size	Mono solar cell
Size of module(mm)	155*125*4mm
Solar cell	70*26mm 2*4
Glass	3.2 mm High Transmission, Antireflection Coating
NOCT-Nominal operating cell temperature	47±2°C
Maximum system voltage(VDC)	30
Cell Efficiency(%)	>22%
Max. Series Fuse Rating (A)	10
Temperature Range	-40°C+85°C
Tolerance Wattage	3%
Output tolerance(%)	±3%
Standard Test Conditions (STC)	STC=1000W/M2 irradiance, 25°C module temperature, AM1.5
Warranty	1 years product warranty (materials and workmanship)
Net Weight	180g

***Provided the solar panels' installation meets the industrial quality standard.**

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Drawing



Similar picture

