Ningbo XinRong New Energy Technology Co., Ltd

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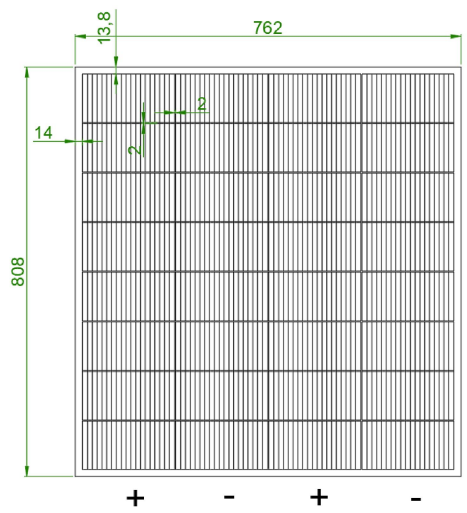
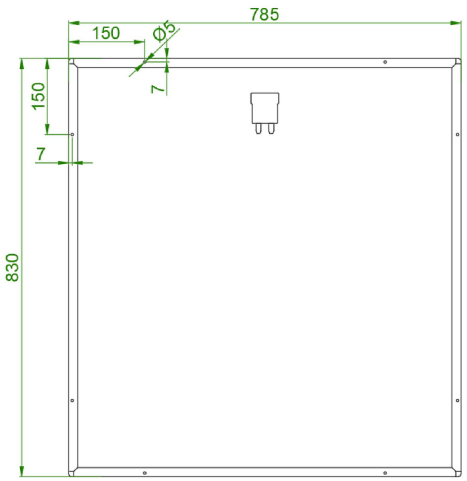
ETFE Solar Panel

Specifications

Model Number	XRME32-135W
Maximum power(Wmp)	135W
Maximum power voltage(Vmp)	24.25V
Maximum power current(Imp)	5.56A
Open circuit voltage(Voc)	27.56V
Short circuit current(Isc)	5.90A
Cells types & Size	Topcon Solar cell
size:	830*785*5 ±0.2mm
Solar cell	182*95.8mm |4*8
Technology	Series welding Technology
Frame	With 5mm thickness Aluminum frame
Cable	90cm length PV Cable with MC4 Connector
NOCT-Nominal operating cell temperature	47±2°C
Maximum system voltage(VDC)	1000
Cell Efficiency(%)	>23%
Max. Series Fuse Rating (A)	10
Temperature Range	-40°C+85°C
Tolerance Wattage	±10%
Surface Maximum load Capacity	30m/s(200kg/sq.m)
Output tolerance(%)	±3%
Standard Test Conditions (STC)	Tungsten filament lamp 38000LUX
Warranty	2 years product warranty and 5years 90% of power
Net Weight	3Kg

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

135w ETFE Custom Solar panel