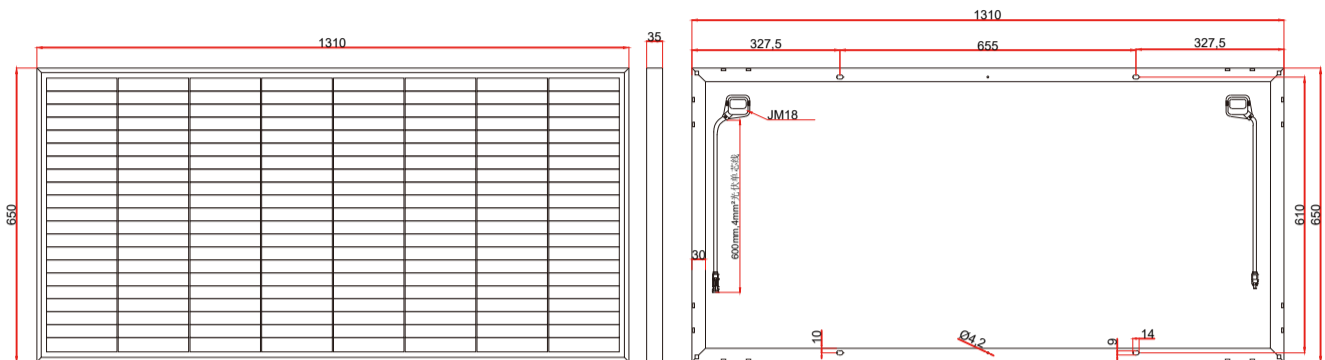


Shingled PERC Technology Solar Panel

155W/21.8V 3-01-011075

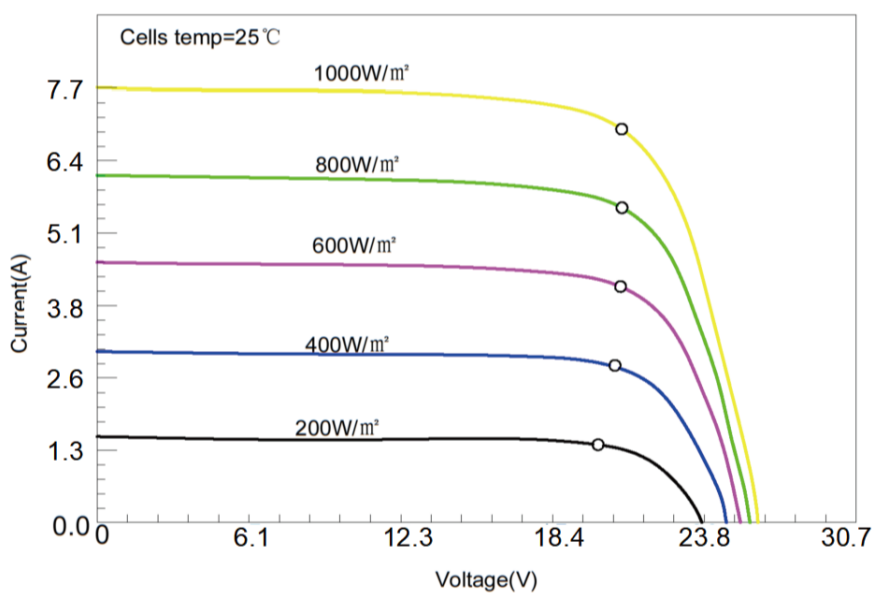
TFV SOLAR
03501 BENIDORM, ALICANTE
TEL: 966830491
INFO@TIENDAFOTOVOLTAICA.ES

Module Diagram



155W 21.8V

Characteristics



Electrical Characteristics

Product code	3-01-011070
Maximum power(Pmax)	155W
Voltage at Pmax(Vmp)	21.8
Current at Pmax(Imp)	7.11
Open-circuit voltage(Voc)	25.70
Short -circuit current(Isc)	7.54
Power temperature coefficient	-0.43%/°C
Voltage temperature coefficient	-0.34%/°C
Current temperature coefficient	+0.05%/°C
Cells Efficiency(%)	21.24%
The maximum system voltage	1000VDC(IEC)
Output power tolerance	±3%

Specifications

Cells	mono
No.of cells and connections	168(8x21)
Module dimension	1310*650*35mm
Weight	9.37KG
Certification	CE,RoHS,ISO