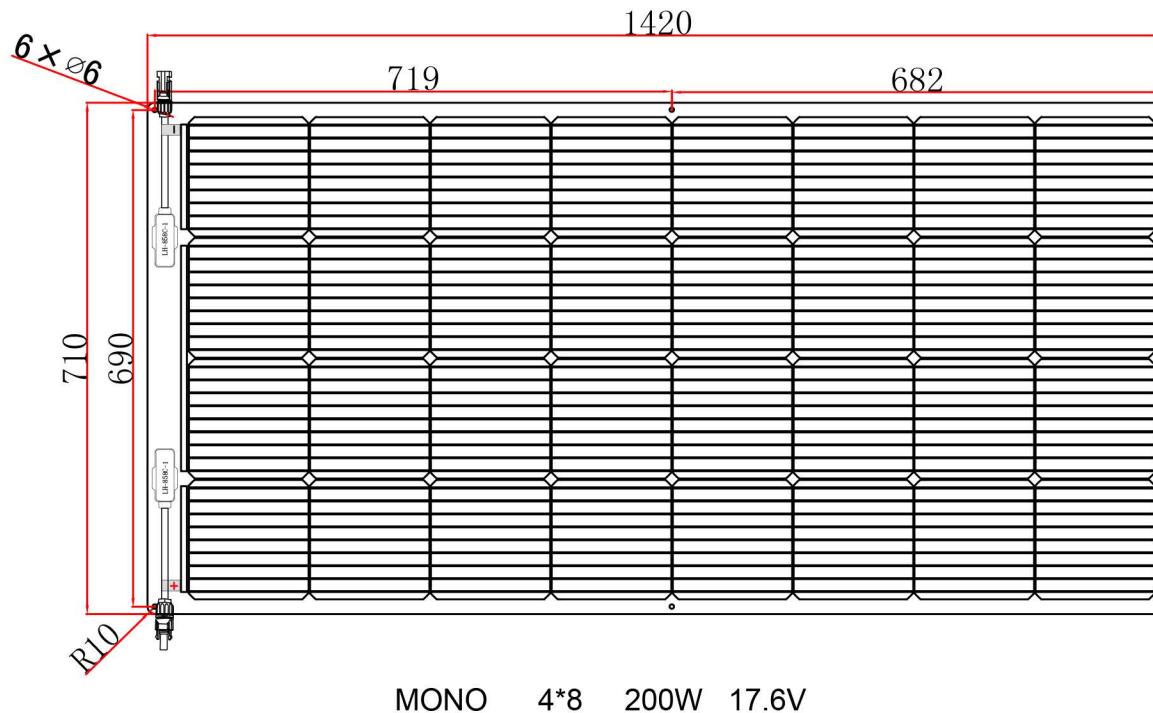


# SG-TF-M-200W

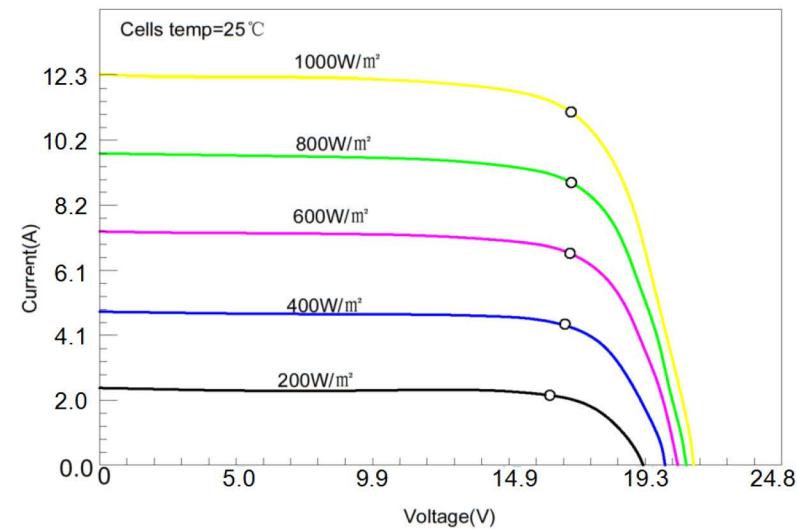
## Flexible Solar Panel TF Series

### Module Diagram



### Electrical Characteristics

Maximum power(Pmax)	200W
Open-circuit voltage(Voc)	20.8
Voltage at Pmax(Vmp)	17.6
Short-circuit current(Isc)	12.05
Current at Pmax(Imp)	11.36
Cells efficiency(%)	22.62%
The maximum system voltage	600VDC(IEC)
Power temperature coefficient	-0.42%/°C
Voltage temperature coefficient	-0.32%/°C
Current temperature coefficient	0.04%/°C
Output power tolerance	±3%
Operating temperature	-20~75°C



### Specifications

Solar cell	Monocrystalline (166*166mm)
Weight	3.63kg
Module dimension	1420*710*2mm
Number of cells and connection	32(4*8)
Connector	MC4
Junction box	LH-858C-1