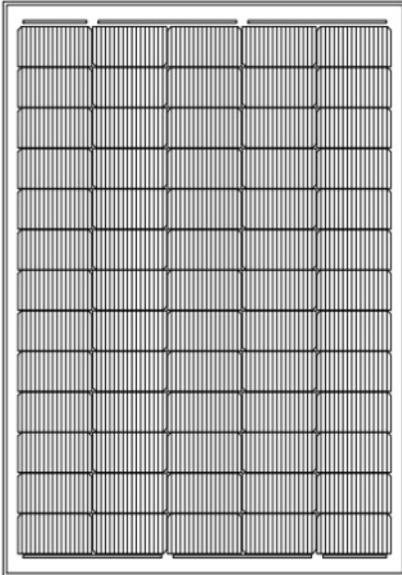
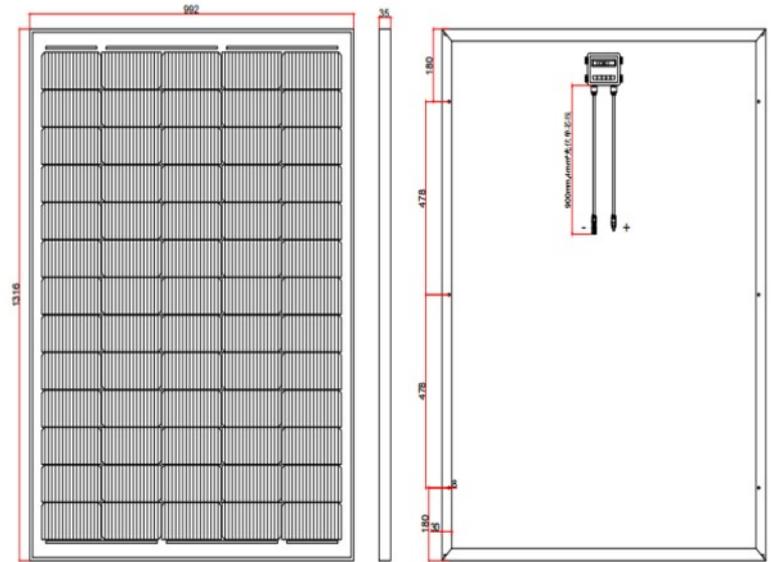


**Product Details**

# RIGID SOLAR PANEL

## SRG260


**Module Diagram**

**Electrical Characteristics**

Maximum power(Pmax)	260W
Open-circuit voltage(Voc)	46.7V
Voltage at Pmax(Vmp)	41.3V
Short-circuit current(Isc)	6.6A
Current at Pmax(Imp)	6.3A
Cells Efficiency(%)	25%
The maximum system voltage	1000V DC(IEC)
Power temperature coefficient	-0.35%/°C
Voltage temperature coefficient	-0.275%/°C
Current temperature coefficient	0.045%/°C
Output power tolerance	±3%
Operating Temperature	-40°C~85°C

**Product Introduction**

On the 182 mm single solar cell, the unique front, and back electrode pattern design improves the mechanical load of the module and reduces the fragmentation rate in the production of the module; combined with the excellent anti-PID performance, it ensures the stability of the power generation of the module, effectively The conversion efficiency of the module is improved.

**Specifications**

Solar cell brand	A grade mono solar cells 182mm
No.of cells and connections	65(5*13)
Module dimension	1316*992*35mm
Weight	12.2KG
Output cable	2*diodes + 900mm/2.5mm² cable+MC4 compatible
Approvals	IP65
Certifications	CE, ROHS, FCC
Warranty	10 years

