

- ◆ 2 years Manufacturer Warranty

## Manufacturing

- ◆ Original cell sorting system ensures the best electric cell match
- ◆ EL-Testing before packing.
- ◆ Comprehensive module power testing.

## Performance

- ◆ Upgraded efficiency and unprecedented flexibility.
- ◆ Weakened hot-spot effect, extremely low risk of micro cracks and increased stability by shingle-tech.
- ◆ Special connection method lowers the internal resistance and ensures better performance than traditional connection with busbar.
- ◆ IP67 rated junction box, reliable cables and standard MC4 connectors improve the stability



# SOL-SF200

## Mechanical Data

Standard Test Conditions AM=1.5, E=1000W/m<sup>2</sup>, TC=25°C

Nominal Power	200W
Cell Type	Monocrystalline
Model of Cells	210mm
Maximum Power Current (Impp)	8.21A
Maximum Power Voltage (Vmpp)	24.36V
Open-circuit Voltage (Voc)	28.56V
Short-circuit Current (Isc)	8.71A
Maximum System Voltage	200V
Output Tolerance	±3%
Cable	900mm / 2.5mm <sup>2</sup>
Connector Type	MC4 / MC4 Compatible
Module Structure	CPC/EVA/ Backsheet
Junction box rating	≥IP67
Diode	✓
Working Temperature	-20°C~+65°C

## Packaging

Module Dimensions	1570*680*2mm
Module Weight	4.3kg
Package	Single Package
Pieces per Pallet	32
Gross Weight per Pallet	158
Pallet Dimensions	1200*1100*1720mm

**Guaranteed Performance**

**5 Years Manufacturers Warranty**

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