

SM SOLAR

Model	SM60	60
Max. power at STC(Pm)		60W
Open-circuit voltage(Voc)		43.7V
Short-circuit current(Isc)		1.82A
Voltage at Pmax(Vmp)		35.5V
Current at Pmax(Imp)		1.69A
Power tolerance		±3%
NOCT		48°C±2°C
Temp. coefficient of Voc		-0.34%/°C
Temp. coefficient of Isc		0.09%/°C
Temp. coefficient of Power		-0.37%/°C
Max. series fuse rating		10A
Max.system voltage		1000V

Cell size	125×41.67mm
No.of cells and connections	72(4*18)
Dimension of module	840*550*35mm
Weight	6.0Kg

