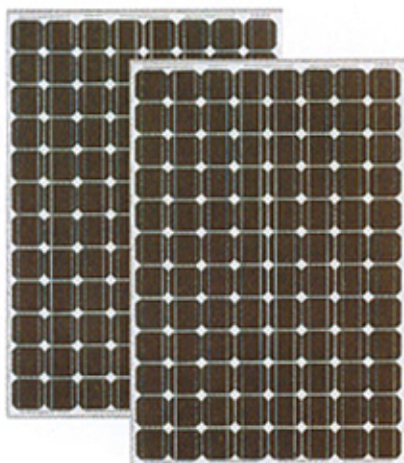


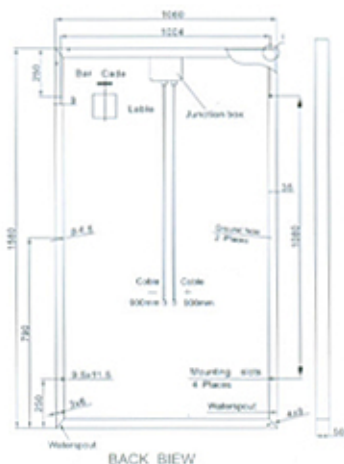
Characteristics

Model	200M	210M	220M	230M	240M
Open circuit voltage(Voc)	59.0V	59.2V	59.2V	59.5V	59.5V
Optimum operating voltage(Vpmax)	43.6V	44.3V	45.2V	46.4V	46.9V
Short circuit current(Isc)	5.12A	5.20A	5.43A	5.47A	5.50A
Optimum operating current(Ipmax)	4.58A	4.74A	4.87A	4.96A	5.11A
Maximum power at STC(Pmax)	200W	210W	220W	230W	240W

Data under standard testing conditions(STC):1000W/m²,25°C,AM=1.5



Blueprint of the module



Specifications

Cell	Monocrystalline silicon solar cells 125mm×125mm
No. of cells and connections	96(8×12)
Dimension of module(mm)	1580×1060×50
Weight(kg)	21

Output

Type of output terminal	Junction box
Cable	2PFG(4.0mm ²)
Lengths	900mm
Connection	Suntech Plug Type IV

Limits

Operating temperature	-40°C to +85°C
Maximum system voltage	1000VDC