



260W-275W
60 efficient polycrystalline silicon cell modules

SLP260-20 SLP265-20 SLP270-20 SLP275-20

Electric Performance Parameters

TYPE	SLP260-20	SLP265-20	SLP270-20	SLP275-20
Rated power (W)	260W	265W	270W	275W
Deviation of rated power (W)	0~+5W	0~+5W	0~+5W	0~+5W
Optimum operating voltage (Vmp)	30.77V	31.15V	31.28V	31.44V
Optimum operating current (Imp)	8.46A	8.52A	8.65A	8.77A
Open-circuit voltage (Voc)	37.20V	37.66V	37.82V	38.01V
Short-circuit current (Isc)	8.95A	9.01A	9.15A	9.28A
Temperature coefficient of open-circuit voltage	-0.32%/°C			
Temperature coefficient of short-circuit current	+0.06%/°C			
Temperature coefficient of rated power	-0.38%/°C			
Standard operating temperature	45±2°C			

STC: illumination intensity: 1000W/M², battery temperature: 25°C, air quality=1.5

NOCT: illumination intensity: 800W/M², environmental temperature: 20°C, air quality=1.5, wind speed: 1m/s

Packaging Information

Type of Cell	Polycrystalline silicon cell (156.75x156.75)
Cell Array	60(6x10)
Module Dimension	1650mm x 992mm x 35mm
Weight	18.3kg
Pallet Dimension	1685mm x 1120mm x 1130mm(30 pieces/pallet)
Container loading information (40HQ)	840 pieces

Operation Condition

Maximum system voltage	1000V
Rated current of serial fuse	15A
Maximum front load	5400Pa (112 lb/ft ²)
Maximum back load	2400Pa (50 lb/ft ²)
Operating temperature range	-40~+85°C
Module Standard	A

Module Dimension: (unit: mm)

