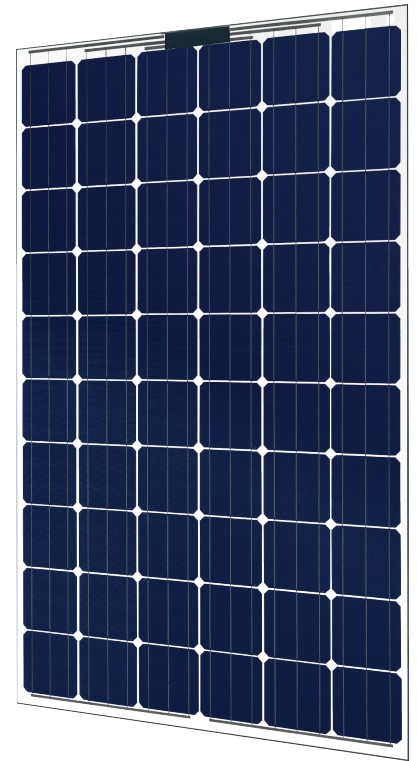


Module Data Sheet Bifacial Solar Module

ELECTRICAL SPECIFICATION (STC)

Model	SEBB60-250B	SEBB60-255B	SEBB60-260B	SEBB60-265B
Rated Power (Pmpp)	250W	255W	260W	265W
Rated Current (Impp)	8.06A	8.20A	8.33A	8.44A
Rated Voltage (Vmpp)	31.0V	31.1V	31.2V	31.4V
Short Circuit Current (Isc)	8.82A	8.86A	8.90A	8.94A
Open Circuit Voltage	38.6V	38.7V	38.8V	38.8V



TEMPERATURE COEFFICIENT

Nominal Operating Cell Temperature	NOCT	°C	
Temperature Coefficient of Isc	α	%/°C	0.045%/°C
Temperature Coefficient of Voc	β	%/°C	-0.298%/°C
Temperature Coefficient of Pmpp	γ	%/°C	-0.37%/°C



CERTIFIED TO
IEC61215 / IEC61730



Technical Data for all Modules



MECHANICAL SPECIFICATION

Cell Type	Poly-crystalline / Mono-crystalline / bifacial
Cell Dimension	156mm x 156mm (6" x 6")
Module Dimension	1652mm x 986mm x 5mm (30mm with J-box)
Weight	20kg
Front Glass	2mm tempered AR glass
Back Glass	2mm tempered glass

LIMITS

Operational Temperature	°C	-40~+85
Maximum Static Load	Pa	5400
Maximum Wind Load	Pa	2400
Maximum System Voltage	V(DC)	IEC:1000 UL:600
Maximum Series Fuse Rating	A	15