

QUALITY
RELIABILITY
TRUE VALUE

Buy American and Reduce Your Carbon Footprint

MONO MODULE

60 CELL PERC
BLACK BACKSHEET
330W, 335W



Supply Black and Silver Frame



Better Temperature Coefficient

Excellent temperature coefficient gives higher yield in the long term



Low-light Performance

Outstanding performance in weak-light conditions



PID Free

Excellent PID resistance



Positive Tolerance

Positive tight power tolerance of +5W



Quality Assurance

Double stage 100% EL inspection warranting defect-free products, with 8 high tech cameras to zoom in for a closer examination



Durability And Weather Resistance

- Severe salt mist, ammonia & blown sand resistance for seaside, farm and desert environments.
- Certified for high snow(5400 pa) and wind (2400 pa) loads



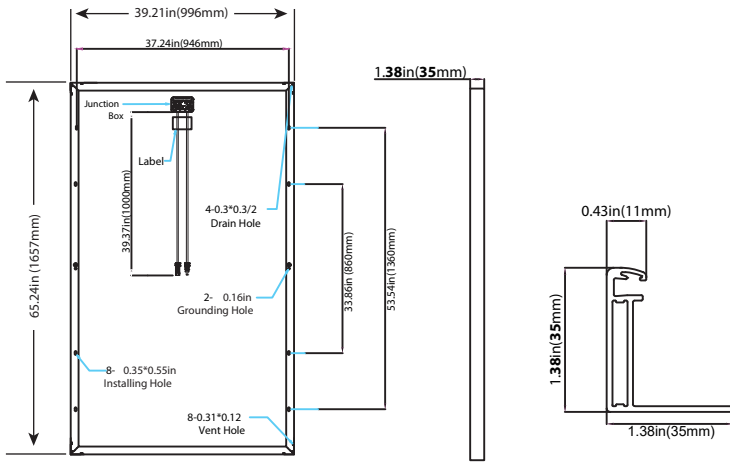
01

MADE IN CALIFORNIA



02

25 YEARS
LINEAR WARRANTY
12 YEARS
WORKMANSHIP
WARRANTY



Mono Module

60 CELL 330W,335W

Electrical Specifications

	SST-330M3B-60	SST-335M3B-60
Maximum Power(Pmax)	330W	335W
Power Tolerance	± 3%W	± 3%W
Module Efficiency	20.0%	20.30%
Maximum Power Current(Imp)	9.78A	9.85A
Maximum Power Voltage(Vmp)	33.76V	34.07V
Short Circuit Current (Isc)	10.32A	10.39A
Open Circuit Voltage (Voc)	41.3V	41.59V

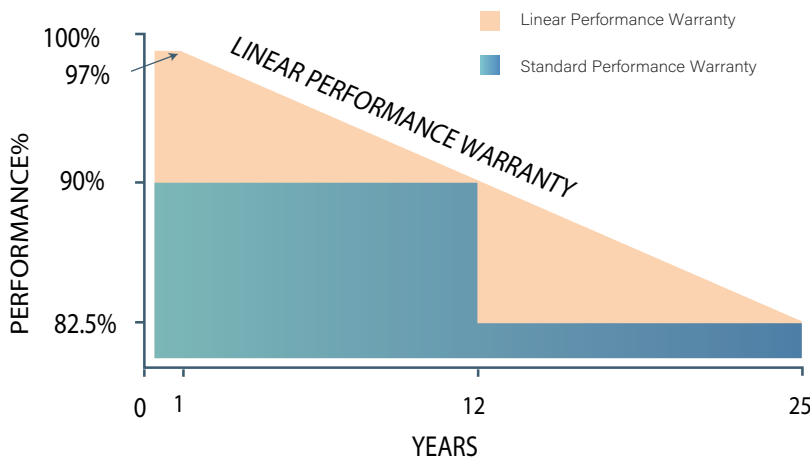
Mechanical Data

Cell Type	Mono crystalline 6.25inch, 60 (6x10) pcs
Glass	High Transmission, Low Iron, Tempered Glass
Frame	Anodized Aluminum Alloy
Junction Box	IP65/IP67rated,with bypass diodes
Dimension	65.24x39.21x1.57in.(1657x996x35mm)
Output Cable	4mm2 (EU)/12AWG(US), 39.37in(1000mm)
Weight	40.57lbs(18.4Kg)
Installation Hole Location	See Drawing Above

Characteristics

Temperature Coefficient of Voc	-0.2653%/°C
Temperature Coefficient of Isc	0.0052%/°C
Temperature Coefficient of Pmax	-0.3955%/°C
Nominal Operating Cell Temperature (NOCT)	45±2°C
Module Fire Performance	Type 1
Design Snow Load	5400 Pa
Design Wind Load	2400 Pa
Maximum System Voltage	1500 VDC
Maximum Series Fuse Rating	20A

Linear Performance Warranty



Intertek
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