



25 YEAR LINEAR PERFORMANCE WARRANTY
AND 10 YEAR PRODUCT WARRANTY



POSITIVE POWER
TOLERANCE +0 TO +5W



TYPE 1 FIRE CLASSIFICATION



WIND/SNOW LOAD
CAPABILITY UP TO 5400PA



ANTI-REFLECTIVE
GLASS COATING



PID FREE



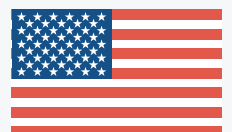
Manufactured in the USA

Quality Engineering: Modules are manufactured with the highest quality and tested under our strictest quality standards to ensure a world class product.

Warranty: Centrosolar guarantees a maximum performance digression of 0.7% p.a. in the course of 25 years, a significant added value compared to the two-phase warranties common in the industry along with our 10 year product warranty.

B-Series Monocrystalline

www.centrosolar.com

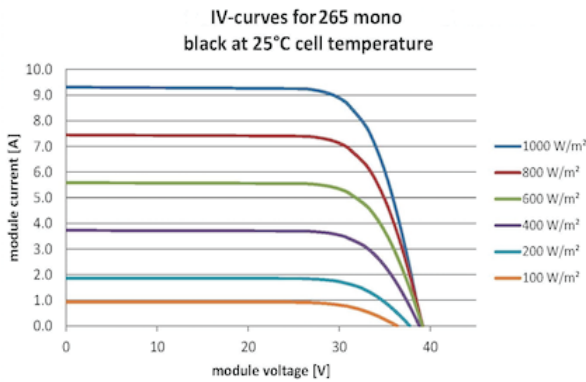


MADE IN USA
IMPORTED COMPONENTS

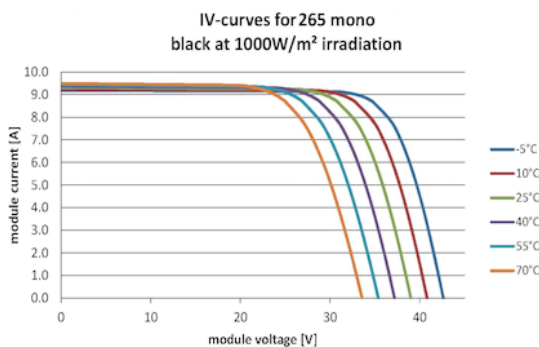
Technical Data

Module Type	BM60 260BB	BM60 265BB	BM60 270BB
Peak Power (Pmax) * Watts	260	265	270
Module Efficiency	15.51%	15.81%	16.10%
Cell Type	Monocrystalline Silicon		
Number of Cells in Series	60		
Frame/Backsheet Colors	Black/Black		
Power Tolerance	-0 / +5 W		
Voltage at Maximum Power (Vmp)	30.7	30.8	30.9
Current at Maximum Power (Imp)	8.56	8.69	8.81
Open Circuit Voltage (Voc)	38.9	39.0	39.2
Short Circuit Current (Isc)	9.18	9.31	9.44
Series Fuse (Amps)	16		
Maximum System Voltage: Vdc	1000		
Temperature Coefficient (Pmax): %/degree C	-0.43		
Temperature Coefficient (Voc): %/degree C	-0.31		
Temperature Coefficient (Isc): %/degree C	+0.04		
NOCT: degrees C	48		
Mechanical Load	5400Pa (112 lb/ft ²)		
Weight in lbs (kg)	39.7 (18)		
Connector Plug Type	MC4 Compatible		

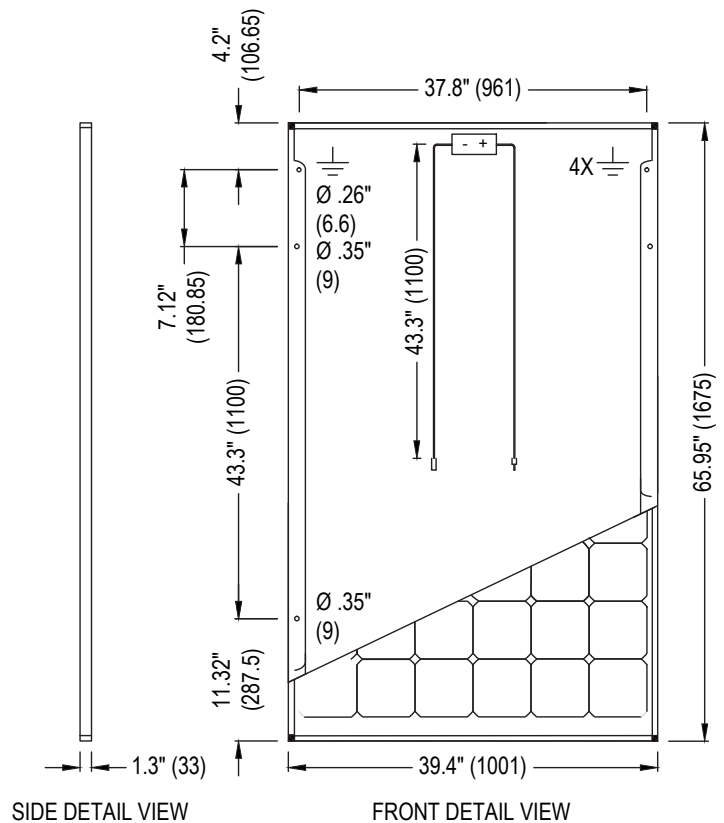
DEPENDENCE ON TEMPERATURE



DEPENDENCE ON IRRADIANCE



MECHANICAL SPECIFICATIONS



* IV curves for 260W mono available upon request.