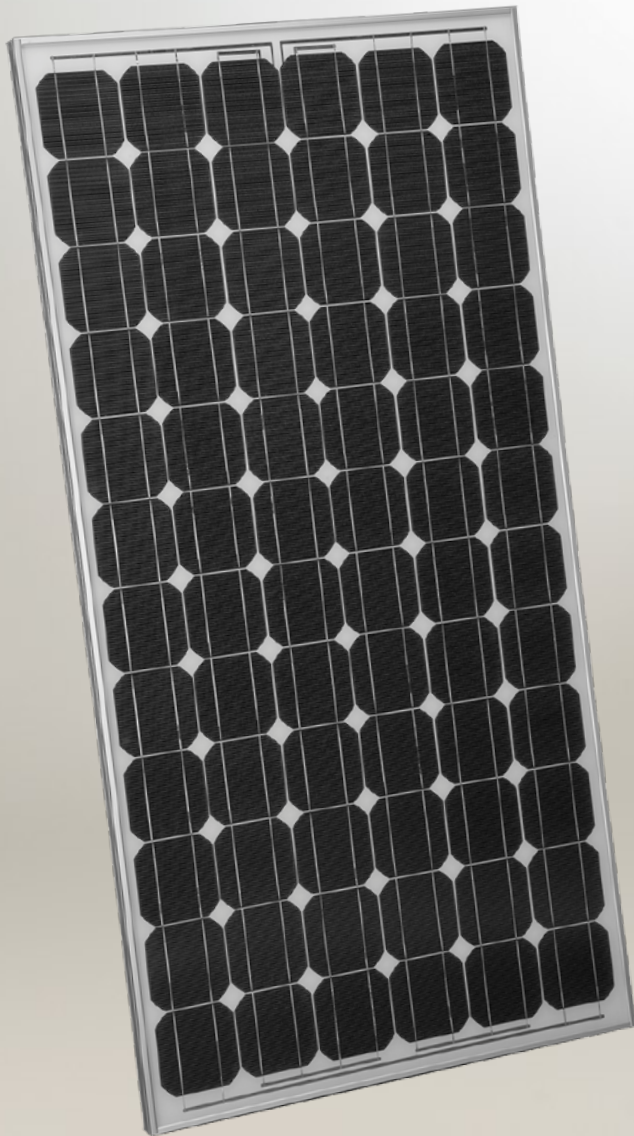


Sunmodule®

SolarWorld Module SW 165/175 mono/P



The Sunmodule® SW 165/175 mono/P by SolarWorld is a superior quality, high performance solar module designed for use in a wide variety of applications.

The preferred module has an industry leading power tolerance of +/-3%, backed by a 25-year power warranty.

The high performance monocrystalline 5-inch cells used in the Sunmodule are sealed in transparent EVA (ethylene-vinyl-acetate) between impact resistant tempered glass and a durable TPT (tedlar-polyester-tedlar) backsheet. The innovative module design incorporates new audible locking, IP67 (NEMA 6) protection rated, quick connectors for fast, reliable installation wiring.

The Sunmodule is certified to the stringent safety and design requirements of UL 1703 and IEC 61215. All U.S. Sunmodules are produced in the ISO 9001:2000 certified Camarillo, California facility.

SolarWorld offers end of life module recycling for all Sunmodules, further demonstrating our long-term commitment to protecting our environment.

	Module
Length:	63.9 inch
Width:	32.0 inch
Height:	1.6 inch
Frame:	Aluminium
Weight:	40 Lbs.

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NOCT	45,5°C
Pmpp temp coefficient	-0.43 %/ °C
Voc temp coefficient	-145 mA/ °C
Vmp temp coefficient	-127 mV/ °C
Isc temp coefficient	1.4 mA/ °C

Maximum system voltage	600V (UL)
Series fuse rating	15 A

o SOLARLOK

