

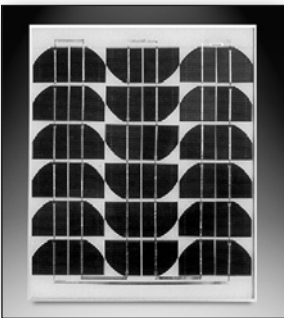
SunWize OEM5

SunWize®

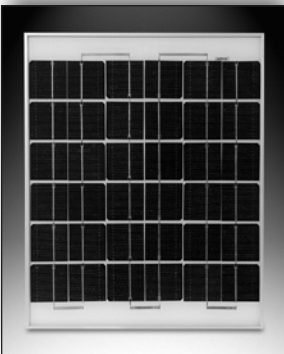
OEM Series Solar Modules

SunWize OEM modules deliver top-quality performance for all photovoltaic applications including rural electrification, water pumping, telemetry, communications, and general battery charging. Ideal for AC and DC installations, SunWize OEM modules can be used in single module and multiple-module systems. Each module consists of 36 solar cells connected in series providing maximum charging power. The glass surface is impact resistant and allows maximum light transmission. Single crystalline solar cells are encapsulated and bonded to the glass in multiple layers of ethylene vinyl acetate (EVA) and laminated with a white Tedlar™ backing insuring long life in severe environmental conditions. Bypass diodes contained within the junction box insure reliable operation. Anodized aluminum tubular frames add strength and durability to the modules. Includes pre-drilled mounting holes. The weather resistant junction box accommodates all wiring methods including moisture-tight strain relief connectors and electrical conduit. OEM series modules are FM and CSA approved for Class 1, Div. 2 hazardous locations. OEM series modules carry a 20-year, 80% power output warranty.

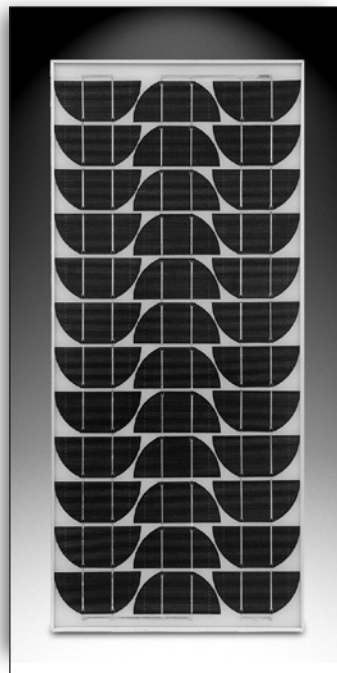
| Model | Watts | Vmp | Imp | Voc | Isc | Dimensions in. | Weight lb. | MSRP |
|-------|-------|------|------|------|------|----------------------|------------|----------|
| OEM5 | 5 | 16.4 | 0.31 | 20.5 | 0.38 | 11.85 x 9.88 x 1.33 | 3.0 | \$92.00 |
| OEM10 | 10 | 16.4 | 0.61 | 21.0 | 0.70 | 15.20 x 14.80 x 1.33 | 4.5 | \$138.00 |
| OEM20 | 20 | 16.5 | 1.22 | 21.0 | 1.38 | 20.86 x 16.93 x 1.33 | 6.5 | \$208.00 |
| OEM40 | 40 | 16.7 | 2.40 | 21.0 | 2.68 | 38.30 x 17.16 x 1.33 | 12.5 | \$385.00 |



SunWize OEM10

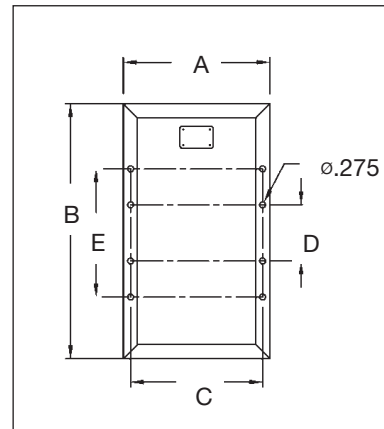


SunWize OEM20



SunWize OEM40

MODULE DIMENSIONS



| OEM | A | B | C | D | E |
|-----|-------|-------|-------|------|-------|
| 5 | 9.84 | 11.82 | 8.66 | 7.87 | – |
| 10 | 14.76 | 15.15 | 13.58 | 9.84 | – |
| 20 | 16.93 | 20.86 | 15.75 | 9.84 | – |
| 40 | 17.13 | 38.38 | 15.90 | 9.84 | 23.64 |