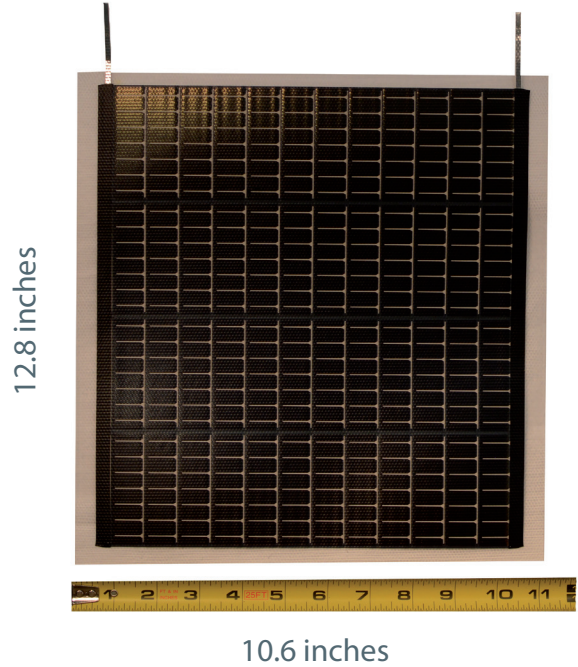


PT15-300 Solar Panel

The PT15-300 Solar Panel is the perfect choice for permanent outdoor applications that are directly exposed to the elements.

Its especially rugged construction includes a UV-stabilized surface, extra edge seal for weather protection, and tin-coated copper leads that extend from the module.

Coating the leads with an RTV silicon compound can provide a tightly sealed package.



Electrical Characteristics

Power	3.08W
Rated Voltage at Pmax	15.4V
Rated Current at Pmax	200mA
Open Circuit Voltage	19V
Maximum Open Circuit Voltge	22.2V
Short Circuit Current	256mA

Physical Characteristics

Part Number	PT15-300
Dimensions	10.6 x 12.8 inches 269 x 325 mm
Weight	3.3 oz 93.5 g
Thickness	1.12 mm

Thermal Characteristics

Temperature Coefficient for Power	- 0.200 (%/C)
Temperature Coefficient for Voltage	- 0.240 (%/C)
Temperature Coefficient for Voc	- 0.300 (%/C)
Temperature Coefficient for Isc	0.109 (%/C)

IV Curve

