

BSP Panel Series - 1W Solar Panel



**BSP
Panel
Series**

The BSP Panel Series is a line of outdoor solar modules that offers efficient solar cell technology combined with quality design and construction. The impact resistant glass surface and robust anodized aluminum frame can easily mount to optional pole mount brackets.



The PU Panel Series features:

- High performance multi-crystalline cells
- High energy yields in a wide variety of climates
- Anodized aluminum frame provides for easy mounting

ELECTRICAL CHARACTERISTICS

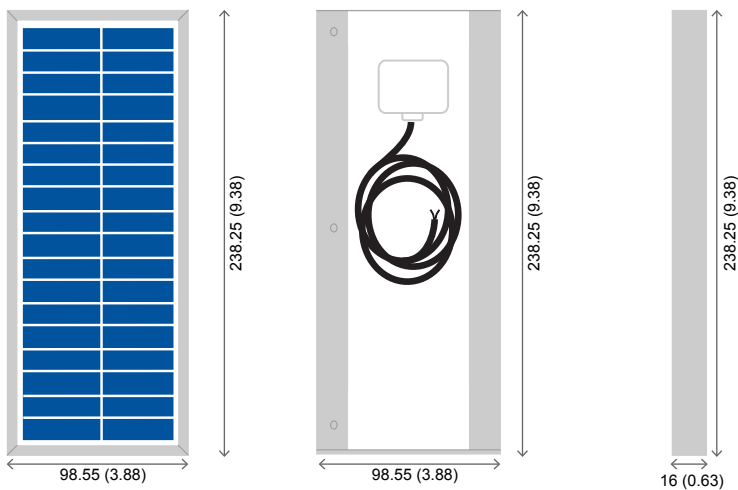
Maximum power (P_{max}) ⁽¹⁾	1W
Open circuit voltage (V_{oc})	21.0V
Maximum power voltage (V_{mp})	16.7V
Short circuit current (I_{sc})	0.09A
Maximum power current at (I_{mp})	0.075A

1. Values at Standard Test Conditions (STC): 1000W/m² irradiance, AM 1.5 solar spectrum and 25°C module temperature

MECHANICAL CHARACTERISTICS

Output Cables	AWG#18(0.75mm ²) 2core
	Cable Length: 15ft / 457.2cm
Length: inches (mm)	9.38 (238)
Width: inches (mm)	3.88 (98.6)
Thickness: inches (mm)	0.63 (16)

DIMENSIONS mm (in)



WARRANTY

5 year warranty

CERTIFICATIONS

