

200W Monocrystalline Solar Panel



OPS-200M



- High module conversion efficiency
- Top-ranked PTC rating
- Quick and inexpensive mounting
- 100% EL testing on all Omnis Power modules
- No hot spots guaranteed
- Black framed











Omnis Power 200 Watt 12 Volt Monocrystalline Panel is a modern and brilliant design and a durable frame provides you with the highest efficiency per area and is the perfect item for off-grid applications.

Omnis Power 200 Watt Monocrystalline Panel can be used in various off-grid applications that include 12 and 24 volts arrays, water pumping systems, signaling systems, and other off-grid applications.



Omnis Power 200 Watt 12 Volt Monocrystalline Panel is suited for applications that require a smaller footprint, making it a favorite for those with RVs, campers, and more! Equipped with a junction box and male and female solar panel connector leads, connecting to a controller or expanding to more panels.

Specifications

• Model: OPS-200M

Conversion Efficiency: ≥20%Solar Cell: Monocrystalline

• Max Power(Pmax): 200W

• Open-Circuit Voltage(Voc): 24.1V Maximum

• Working Voltage(Vmp): 20.6V

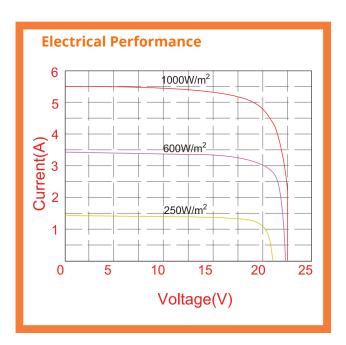
• Short-Circuit Current(Isc): 10.22A

• Opt. Operating Current (Imp): 9.72A

• Cable: 2.5mm(square) PV cable, L=900mm

Connector: MC4J-Box: IP67 RATINGSize: 1470x670x30mm

Net Weight: 10.8 KG



System Design

- Serial Fuse Rating: 8A
- Maximum DC System Voltage(UL): 600V
- Hailstone Impact: 1 in (25mm) @ 51mph (23m/s)

Operating Conditions and Certifications

- Operating Temperature: -40°C to +85°C
- Impact Resistance: Diameter of 28mm with impact speed 86km/h
- Certifications: IEC6125, 61730, CE, ISO9001, SGS



👼] Warranty

Our company provides customers with a warranty of 10 years from the date of purchase. Contact For any inquiries or comments concerning our products, please send an email to info@Omnis Power.com, and we will respond to you as soon as possible.

Omnis Power Co.,Ltd