

GE Energy Solar Power Module GEPV-65-M

- The GEPV-065-M offers more than 4.0 amps of battery-charging current in full sunlight
- Peak power of 65 watts at 16.3 volts
- Designed for optimum use in off grid battery charging applications
- 25-year limited warranty on power output, 5-year limited warranty on materials and workmanship
- Junction box is conduit ready with terminal strip connectors
- Output power tolerance of +/- 5%
- Robust lightweight anodized aluminum frame with pre-drilled holes for quick installation
- Engineered for the most rugged of locations including those which experience hail, snow, and ice storms



imagination at work

GE Energy 65 Watt Solar Panel



Typical Performance Characteristics

GEPV-065-M

Peak Power (Wp)	Watts	65
Maximum Power Voltage (Vmp)	Volts	16.3
Maximum Power Current (Imp)	Amps	4.0
Open Circuit Voltage (Voc)	Volts	20.5
Short Circuit Current (Isc)	Amps	4.4
Short Circuit Temperature Coefficient	mA/°C	+2
Open Circuit Voltage Coefficient	V/°C	-0.08
Maximum Power Temperature Coefficient	%/°C	-0.5
Maximum Series Fuse	Amps	10

Standard test conditions: Irradiance = 1,000 w/m² cell temperature = 77 °F / 25 °C; solar spectral irradiance per ASTM E892; rated power tolerance ±10 percent