

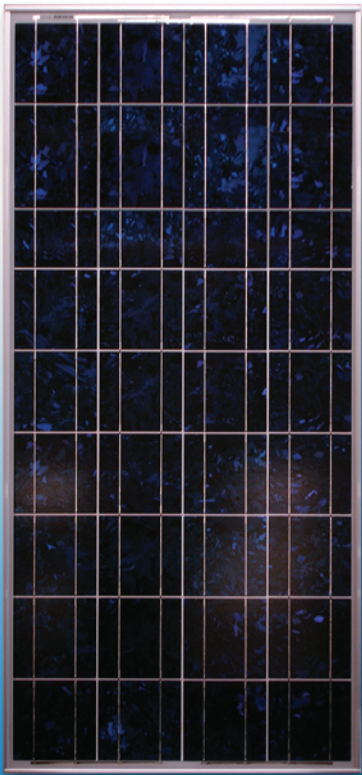
# Mitsubishi-PV-EE125MF5F

Solar module achieves higher PV module conversion efficiency

Mitsubishi modules do not use lead solder resulting in an eco-friendly module. The modules feature poly-si solar cells and dark anodized aluminum frames with pre-drilled holes. US listed to UL 1703 and ULC/ORD-C1703-01. Certified for IEC 61215 ed2 and IEC 61730 600VDC. 25-year limited warranty.

**Features include:**

- High power output with polycrystalline cells
- Anti-reflective coating
- High-transmittance glass
- Conduit-ready J-box with bypass diode
- Max system voltage 600V for IEC 61730, UL 1703 and ULC/ORD-C1703-01
- Clear anodized aluminum frames with pre-drilled holes



Mitsubishi-PV-EE125MF5F

Module Specifications	PV Watts	Vmp	Imp	Voc	Isc	Weight
Mitsubishi-PV-EE125MF5F	125W	17.3V	7.23A	21.8V	7.9A	28.7 lbs.

