



Mitsubishi PV-MF110EC3

Mitsubishi

Solar Modules

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. 20-year limited warranty.

Features include:

- Triple layer BSF (Back Surface Field) structure
- Junction box with bypass diodes – 125W only
- Anti-reflective coating
- Back film reflected light
- High-transmittance glass
- Static load test 5400 Pa passed with rear protection bar (175W, 180W)
- Max. system voltage 600V
- Locking MC4 mm connectors
- Conformity with IEC61215

Part #	Model	Watts	Vmp	Imp	Voc	Isc	Dimensions	Weight
145125ME	PV-UE125MF5N	125	17.3	7.23	21.8	7.90	58.9 x 26.5 x 1.8	29.8
145175ME	PV-UD175MF5	175	23.9	7.32	30.2	7.93	65.3 x 32.8 x 1.8	37.0
145180ME	PV-UD180MF5	180	24.2	7.45	30.4	8.03	65.3 x 32.8 x 1.8	37.0