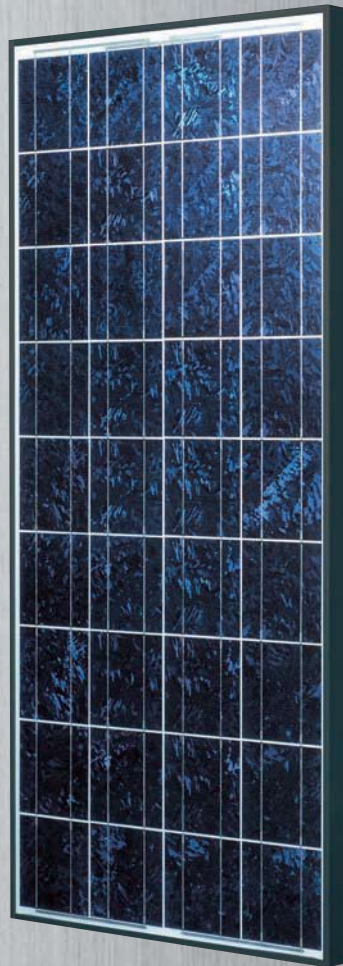


PV-MF130UE4N 130Wp  
PV-MF125UE4N 125Wp  
PV-MF120UE4N 120Wp  
PV-MF115UE4N 115Wp



F i r s t  
I n  
Q u a l i t y

**High Efficiency**

- Solder-Free Cells
- Fine Grid Electrodes
- BSF (Back Surface Field) Structure
- Anti-Reflective Coating
- Back Film Reflected Light
- Cerium-Free/High-Transmittance Glass
- High Power Output in Actual Use

**High Reliability**

- Original Derating Design Concept
- Straight Tabs
- Double-Sided Independent Tabs
- Reliable Bus Bar
- Corrosion-Resistant Frame
- High Tensile Strength Structure
- Solid Frame Structure
- Tempered Glass
- Triple-Layer Structure Back Film

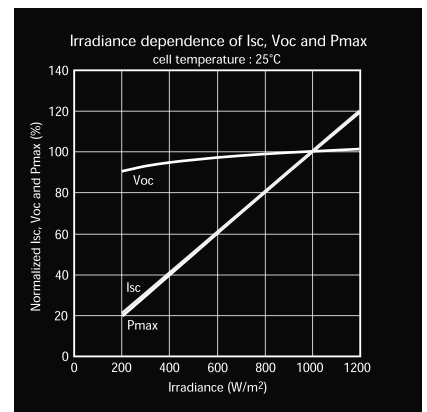
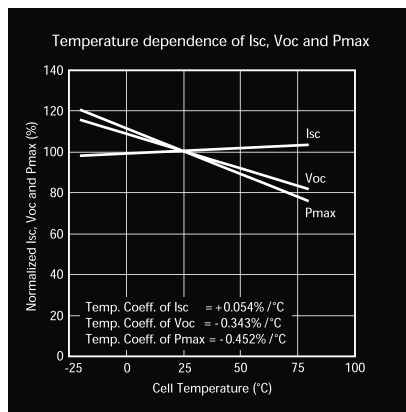
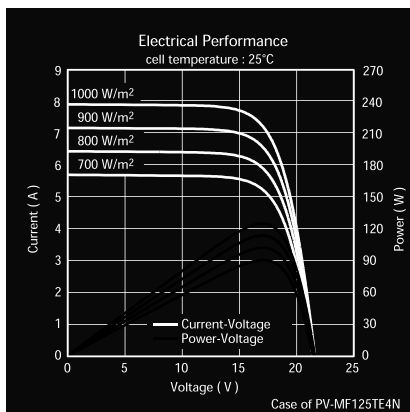
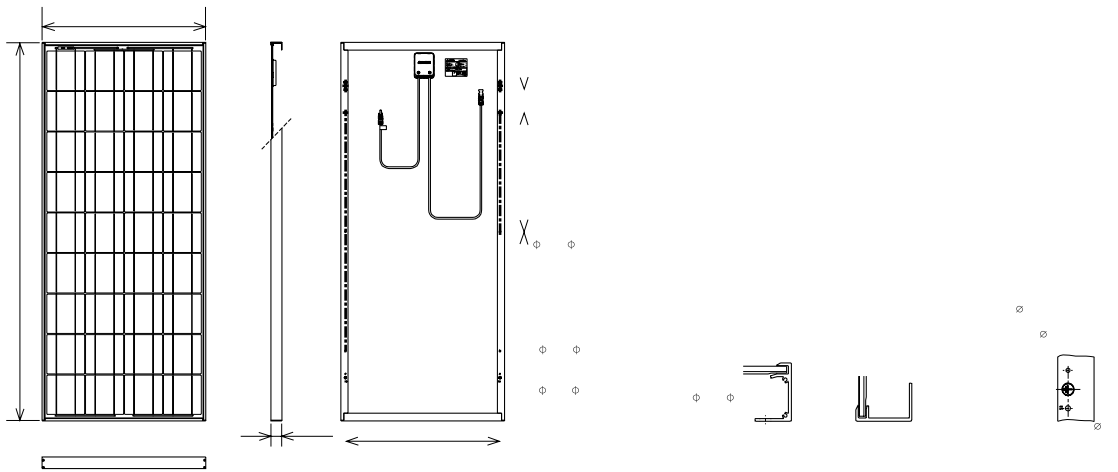
**High Safety**

- Triple-Layer Structure Junction Box
- Ultra Reliable Bypass Diode
- Locking Electrical Connectors
- Conforms to IEC 61215 and TUV Safety Class II Standards

**Eco-Friendly**

- Lead-Free Solder PV Modules
- Manufactured in an ISO 14001 Certified Plant
- Recyclable Steel Pallets





Mitsubishi Electric & Electronics USA, Inc.  
5665 Plaza Drive, Cypress, CA 90630-0007  
Phone: 714-229-3814 Email: pv@meus.me.com

<http://www.MitsubishiElectric.com/products/solar.html>