Ul 550m 144hv Brazil

The UL-540-550M-144HV (Half-cut) is designed to withstand harsh weather conditions, including heavy snow and wind loads of up to 2400Pa. The module also has a salt mist and ammonia resistance certification, making it suitable ...

12% more power than conventional modules. Lower power degradation. Lower internal current. Lower hot spot temperature. Cell crack risk limited in small region. enhance the module reliability. Outstanding mechanical load resistance. Snow load 5400Pa (Frontside) and Wind load 3800Pa (Backside). High performance under low light conditions. Cloudy days, rainy days. Double EL ...

UL-540M-144HV UL-545M-144HV UL-550M-144HV. Remark : ... UL-545M-144HV 545 21.06 41.7 12.95 49.8 ± 4% 13.6 ± 4% 21.27 41.8 13.04 49.9 ± 4% 13.65 ± 4% 182X91mm 2279x1134x35mm UL-550M-144HV 550 21.27 41.9 13.13 50.0 ± 4% 13.75 ± 4% 28.3kg 144. I I I I I I I Ill I I I I ! Il I I I I I I I I I I I I I Ill I I I Il .

The UL-540-550M-144HV (Half-cut) is designed to withstand harsh weather conditions, including heavy snow and wind loads of up to 2400Pa. The module also has a salt mist and ammonia resistance certification, making it suitable for installation in coastal and agricultural areas.

UL-550M-144HV; Light Color None; EAN Code 3800156694125; Dimension 2279x1134x35mm; Rated Maximum Power 550W; Open-Circuit Voltage 50V; Short-Circuit Current 13.75A; Maximum System Voltage 1500V; All technical standard test condition AM1.5 E=1000W/m² Tc=25°C; Weight 27.5kg; Maximum Power Voltage 41.9V;

Global Tier 1 brand as announced by Bloomberg NEF. Lower LCOE. Lower shading and resistive loss. Lower temperature coefficient. Outstanding mechanical load resistance. 3800Pa wind load, 5400Pa snow load. Anti-PID (potential inducted degradation). Passed anti-PID test under 85% damp heat, 85% relatice humidity for 96 hours. Great ...

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