



TPSh-M6M144SH1W

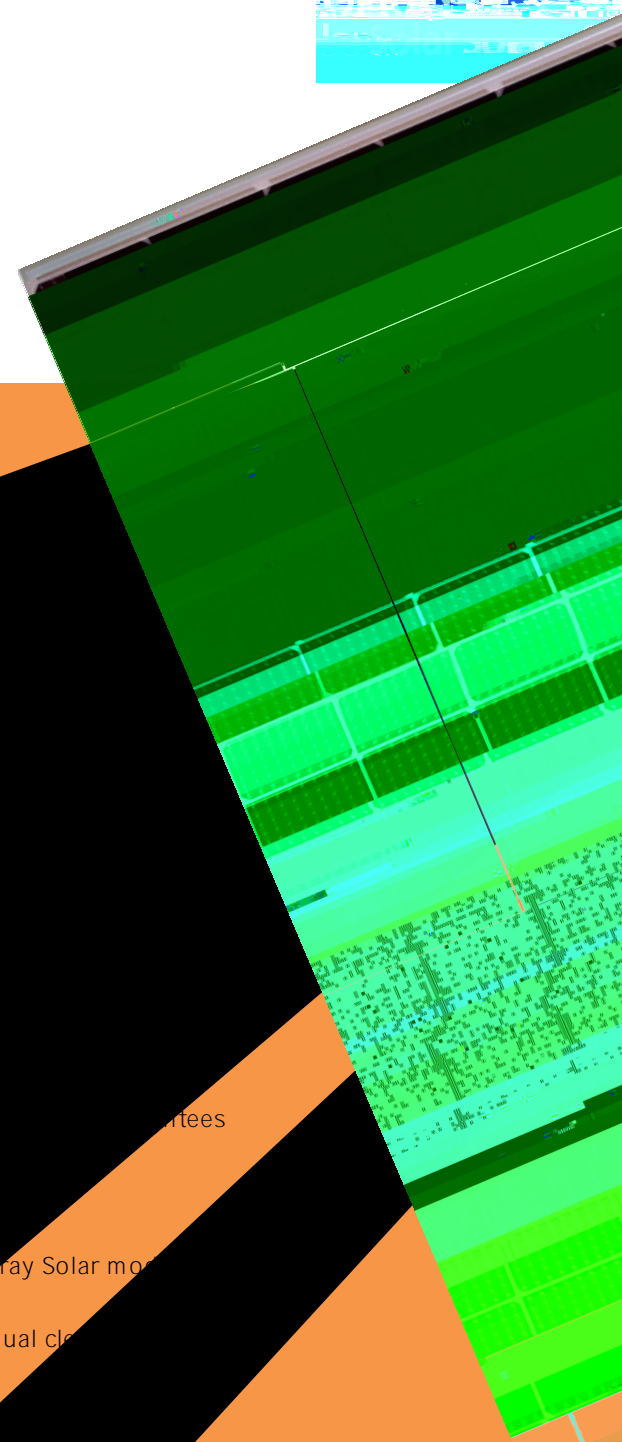
Recommended



Residential Roof



Utility Scale Ground Mounted



Half Cell:

Half cell design allows the panel to be operated in half of the original power, which helps to lower the internal temperature of the panel, reducing the CTM (Cell Temperature Coefficient) and increasing the overall efficiency of the panel.

Top Protection:

and

TPSh-M6M144SH1W solar panels are designed to meet the requirements of the IEC 61215 and IEC 61730 standards, ensuring long-term performance and safety.

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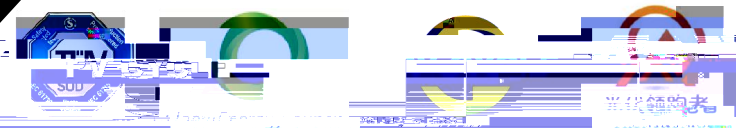
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Certification



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Mechanical Specification

Module Series
Maximum Power at STC(P _{max}) (W)
Short Circuit Current (A)

Nominal Operating Cell Temperature(NOCT)
Temperature Coefficient of P _{max} (%)
Temperature Coefficient of V _{oc} (%)
Temperature Coefficient of I _{sc} (%)
