



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 can reduce the internal loss and improve the CTM. The panel is designed to be used in half of the original power, which can reduce the internal loss and improve the CTM. The panel is designed to be used in half of the original power, which can reduce the internal loss and improve the CTM.

Toppr Solar has a long history of providing high-quality solar panels to its customers. The company's products are designed to be used in half of the original power, which can reduce the internal loss and improve the CTM. The panel is designed to be used in half of the original power, which can reduce the internal loss and improve the CTM.

TPS Solar guarantees

TPS Solar mon

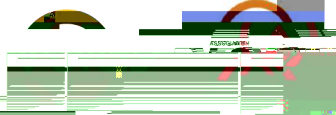
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Certification



TPSh- M6M144SH1W

Mechanical Specification

Module Series
Maximum Power at STC(Pmax)(W)
Short Circuit Current Isc(A)

Nominal Operating Cell Temperature(NOCT)

Temperature Coefficient of Pmax(γ)

Temperature Coefficient of Voc(β)

Temperature Coefficient of Isc(α)