



Model : TPS 107S(36)-160W-POLY CMO721

Rated Max Power(Pmax)	(W)	160
Power Tolerance Range	(%)	0/+5
Voltage at Pmax(Vmp)	(V)	18
Current at Pmax(Imp)	(A)	8.89
Open-circuit Voltage(Voc)	(V)	21.6
Short-circuit Current(Isc)	(A)	9.25
Normal Operating Cell Temp(NOCT)	(°C)	50
Maximum System Voltage(VDC)	(V)	600
Dimension	(mm)	1500x680x35
Cell quantity and array		36(4x9)

All technical data at STC: AM=1.5 E=1000W/m² Tc=25°C

 WARNING-ELECTRICAL SHOCK HAZARD

This photovoltaic Module produces electricity when exposed to light. Follow all applicable electrical safety precautions.



SIZE:90*115MM