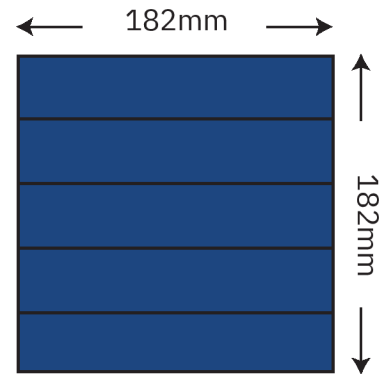
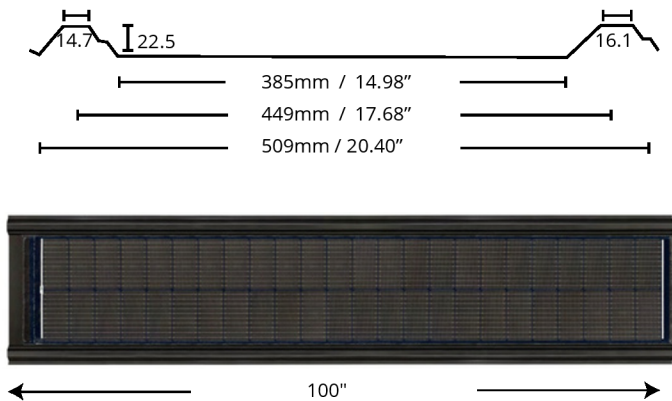
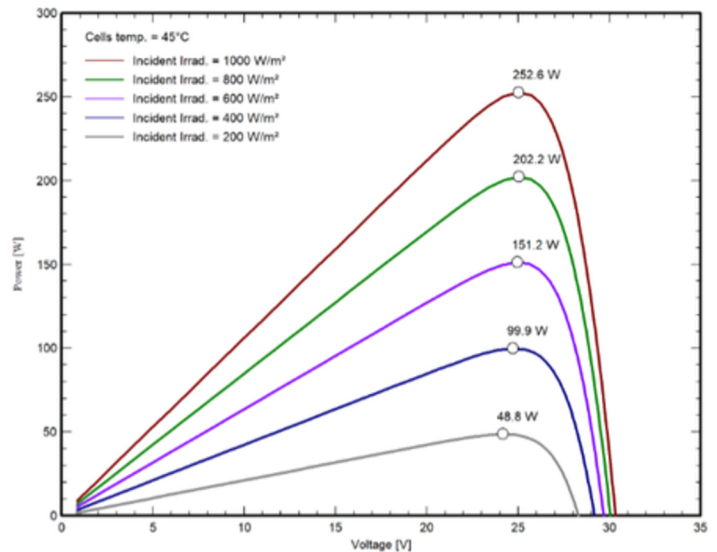


M10 Canopy Panel

Technical Specifications



01	Pmax(W)	180 (+/- 3%)
02	Vpm(V)	28.93V
03	Ipm(A)	6.22A
04	Voc(V)	30.52 (+/- 3%)
05	Isc(A)	6.98A (+/- 3%)
06	Size(mm)	2540mm
07	Weight(Kg)	12
08	Structure	ETFE/EVA/BS/EVACELL/EVA/BS/EVA/Steel
09	Packing	12pcs Per Shield
10	Maximum Series Voltage	600V
11	Maximum Series Fuse Rating	15A
12	PV Module Classification	Class II



Absolute Maximum Ratings

PARAMETERS	RATING
Operating Temp (C)	-40 - +90
Fire Class (ANSI/ UL)	C
Mechanical Load Limits (lb/ft2)	33

Temperature Coefficient of I: 0.0686%/°C
 Temperature Coefficient of P: -0.4359%/°C
 Temperature Coefficient of V: -0.362%/°C
 Normal Module Operating Temperature: 43.6±1°C
 Standard Test Conditions AM 1.5, 25 degrees Celsius 1000W/m²