



SPECIFICATIONS

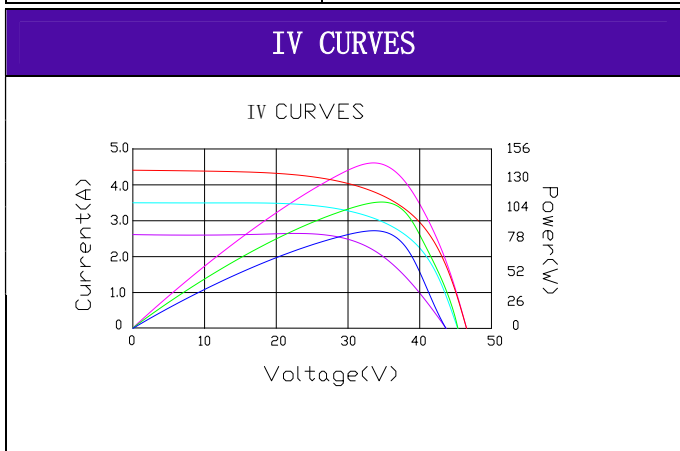
ELECTRICAL CHARACTERISTICS

Model	SPM150P-WP-F		
Power at STC (Pm)	150W		
Maximum power voltage (Vpm)	34.8V		
Maximum power current (Ipm)	4.3A		
Open circuit voltage (Voc)	42.8V		
Short circuit current (Isc)	4.5A		
Tolerance	±5%		
Module efficiency	15.5%		
Standard test conditions	Temperature 25°C, Irradiance 1000W/m², AM=1.5		
Maximum system voltage	600V DC	Series fuse rating	10A
Temperature coefficient	Isc: 0.05%/K	Voc: -0.36%/K	Pmax: -0.46%/K

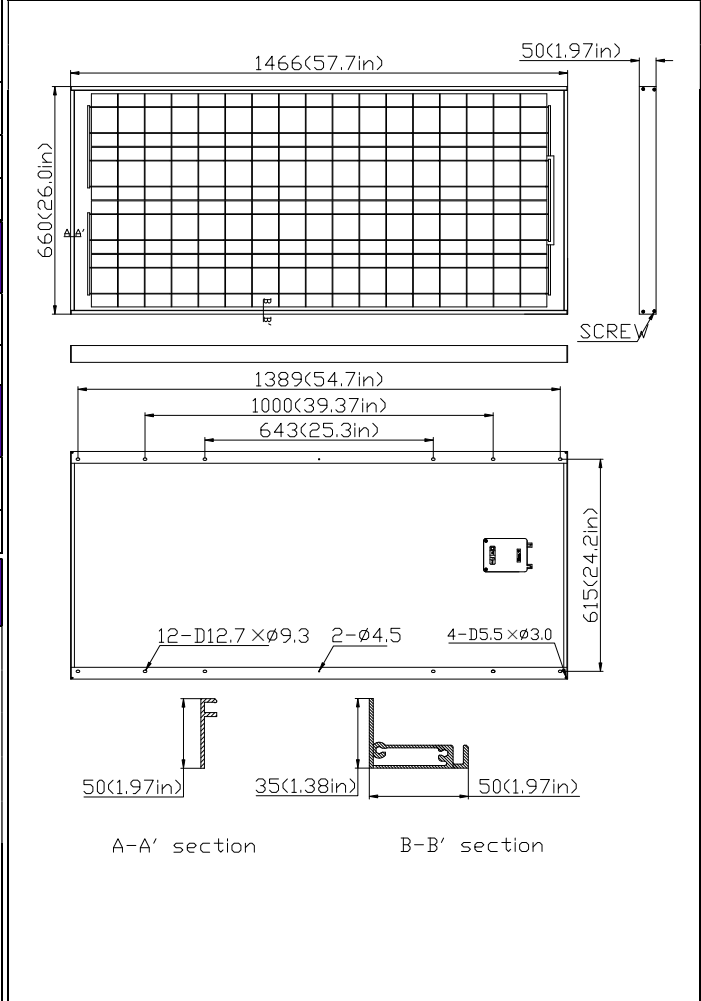
Specifications	
Cell	Polycrystalline silicon solar cell, (156mmx78mm)
No. of cell and connection	68 (4x17)
Dimension	1466mm (57.7in) x 660mm (26.0in) x 50mm (1.97in)
Weight	13KG

AMBIENT CONDITIONS	
Operating Temperature	-40°C to +85°C
Storage Humidity	<90%

Output	
Type of output terminal	Junction box
Cable	



OUTLINE DIMENSIONS



UL STD NO 1703
 ULC/ORD STD NO C1703
 Class 1, Division 2 A, B, C and D,