


<ul style="list-style-type: none"> All modules combination and packing through stepping current to keep effectively reduce mismatch loss. 			
<ul style="list-style-type: none"> 100% EL test to keep higher quality. 			
Anodized aluminum frame withstand corrosion and damage, Special osculum can reduce destr water 1		Warranty	
 <p>IP65 junction box long-term weather endurance.</p>		<ul style="list-style-type: none"> 5 years workmanship warranty. 	
Electrical Characteristics		I-V Curve	
Model No.	SW150M	Electrical Characteristics	
		I-V Curve	
Model No.	SW150M	Model No.	
Maximum Power (Pmax)	150W	Maximum Power (Pmax)	
Max-power Voltage (Vmp)	22.63V	Max-power Voltage (Vmp)	
		22.63V	
Open-circuit Voltage (Voc)	26.89V		
Short-circuit Current (Isc)	7.02A		
Module Efficiency	20.21%		
Operating Temperature	-40℃~+85℃		
Maximum System Voltage	1000Vdc		
Maximum Series Fuse Rating	10A		
Power Tolerance	±3%		

*STC condition: 1000 W/m², 1.5AM and 25°C cell temperature.

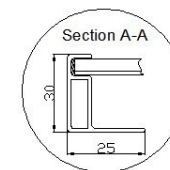
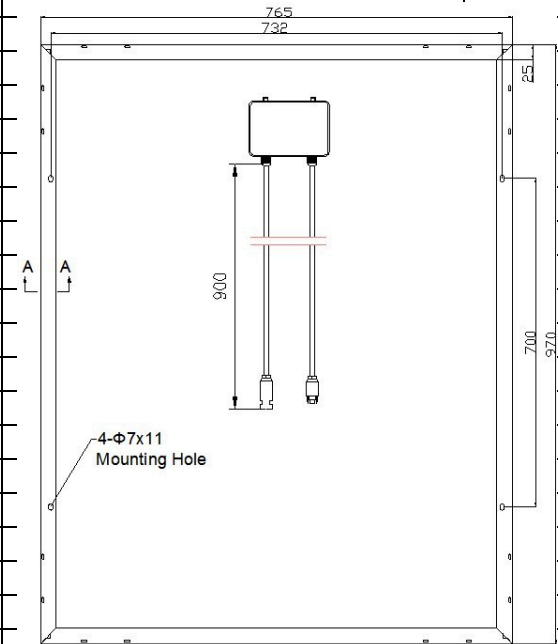
Temperature Characteristics

Temperature Co-efficient of P_{max} -0.36%/°C

Temperature Co-efficient of I_{sc} 0.048%/°C

Mechanical Characteristics

Dimensions



NMOT 46°C±2°C

Temperature Co-efficient of Voc -0.28%/°C

Mono Power

150W

Cell Type

Monocrystalline

Cell Arrangement

40(4*10)

Dimensions

970*765*30mm

Weight

7.5kg

Front Cover	3.2mm tempered glass	
Frame Material	Anodized aluminium alloy	
Junction Box	IP65 rated	
Output Cables	2.5mm ² ,Length 900mm+MC4	
Packing		
Packing	20'GP	40'HC
Pieces/Pallet	2	2
Pieces/container	784	1792