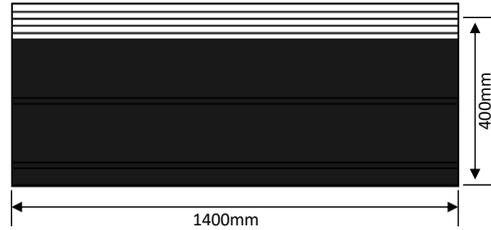


SOLTILE



ELECTRICAL PARAMETERS	
Soltile rainy	
Pmax(W)	98(-5/+5%)
Efficiency(%)	17.5
Vmpp(V)	17.95
Imp(A)	5.06
Voc(V)	20.78
Isc(A)	5.33



STC(Standard test conditions): the amount of irradiation $1000W/m^2$, Battery temperature $25^{\circ}C$, AM(air mass) 1.5

Operation parameters	
Maximum System Voltage	1500V
Max.series fuse rating	20A
Operation temperature	$-40^{\circ}C \sim +85^{\circ}C$
Design load(positive/negative)	1600Pa/1600pa
Hail impact test	25mm / 23m/s
Electrical Protection class	Class II
Junction box	IP68

Mechanical parameters	
Glass Size	1400mm*400mm
Glass Thickness	8.5mm
Thickness of product	34.5mm
Square Measure	$0.56m^2$
Weight	18kg
Structure	5.0 mm Ultra-white tempered glass+PVB+1.5mm+2.0mm glass
Can choose color	none