

Specifications

Size of module	532X674X30mm
Cell Type	POLY CELL 52x156mm
Number of cells	36(4x9)
Maximum Power(Wp)	50W
Tolerance of Power(%)	±3%
Open circuit Voltage(Voc)	22.7V
Short circuit Current(Isc)	2.9A
Maximum Power Voltage(Vm)	18.3V
Maximum Power Current(Imp)	2.73A
Maximum Series Fuse	10A
Number of Diode	2
Cable type and Length	without cable
Standard Test Conditions	1000W/M ² , 25 °C, AM1.5
Maximum System Voltage	600V/DC
Temperature-Coefficient Isc	+0.08558%/°C
Temperature-Coefficient Uoc	-0.29506%/°C
Temperature-Coefficient Pmpp	-0.38001%/°C
Normal Operating Cell Temperature	45 °C
Weight	4.0Kg

