

5.2V Small Solar Panel

Type: SL5050mm-2

4 November, 2016

Typical Electrical Characteristics

Type	SL5050mm
Solar Cell	High efficiency of monocrystalline solar cell
Peak Power	0.39W
Peak Voltage	5.2V
Peak Current	75mA
Open Circuit Voltage	6.2V
Short Circuit Current	84mA
Solar Cell Efficiency	21%
Operating Temperature	-40°C to +65°C
Storage Temperature	-40°C to +65°C
Power Tolerance	±5%
Product Standard	CE
Guarantee	2-year product warranty

Physical Characteristics

Module Dimension	50×50×2mm
Cable	Not included
Tolerance of Length and Width	±0.5mm
Tolerance of Thickness	±0.2mm
Structure	PET Film + Solar Cell + EVA + PCB

Drawing

