

5.2V 75mA Solar Panel

Type: SL5050mm-4

23 August, 2019

Typical Electrical Characteristics

Type	SL5050mm-4
Solar Cell	High efficiency of back-contact mono-crystalline 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	±10%
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	Matt-finish PET Film + EVA + Solar Cell + PCB

Drawing

