

150W Semi-Flexible Solar Panel



Features

Exceptional flexibility and weight,
 Easy and aesthetic assembly,
 Very high yield.
 This panel allows the recharging of
 Service or engine batteries
 On board of camper,
 Professional vehicles ...
 Their light weight and
 Adapt to the requirements of the
 Of nomadism,
 Professional or amateur:
 Hiking, mountain, cinema,
 construction site, medical...
 The panel can be glued or fixed
 Simply on the roof of a vehicle or
 Of a chalet ...

Specifications

Maximum Power-Pmax(Wp)	150	Power Tolerance(%)	0-+3%
Voltage at Maximum Power-Vmp(V)	18.2	Warranty	2 years
Current at Maximum Power-Imp(A)	8.24	Number of cells	36
Open Circuit Voltage-Voc(V)	21.5	Cable length(mm)	900mm
Short Circuit Current-Isc(A)	8.77	Material of surface	TPT
Cell Type	monocrystalline	Dimension(mm)	1510*670*3mm
Maximum System Voltage	500V	Weight(kg)	6.2
Operating Temperature	-40°C~+85°C	Package	Individual carton box