



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 ...

Caractéristiques techniques

Maximum Power-Pmax(Wp)	50	Power Tolerance(%)	0- +3%
Voltage at Maximum Power-Vmp(V)	18.2	Designed life time	2 years
Current at Maximum Power-Imp(A)	2.75	Number of Cells	33
Open Circuit Voltage-Voc(V)	21.5	Module Type	SS50-33M
Short Circuit Current-Isc(A)	3.26	Cable Length	900mm
Cell Type	monocristallin	Dimension	503*660*2mm
Maximum System Voltage	500V	Weight (kg)	2.06
Operating Temperature	-40°C à +85°C	Module Efficiency (%)	17.5%