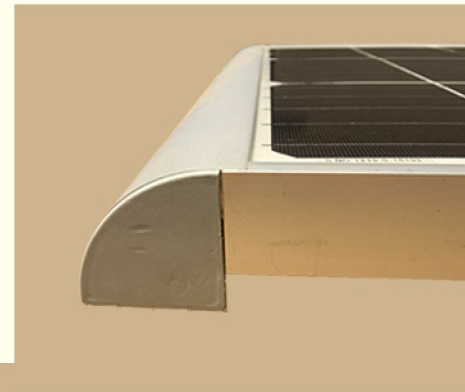
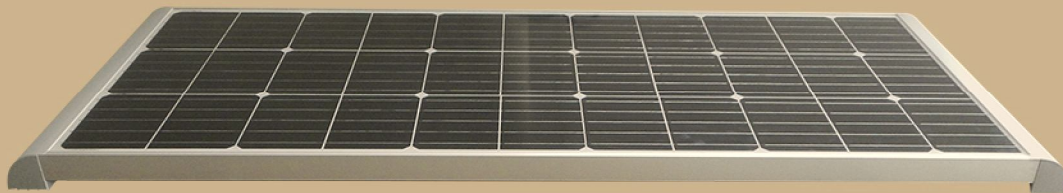


CARAVAN ROOFTOP SOLAR MODULES

PV Modules are designed for Caravan Rooftop

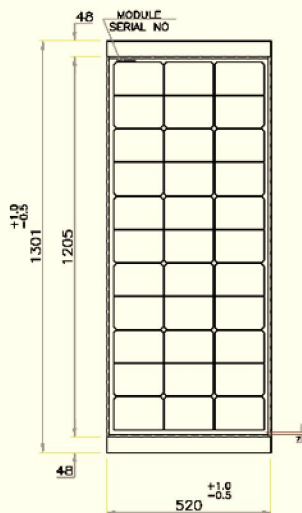
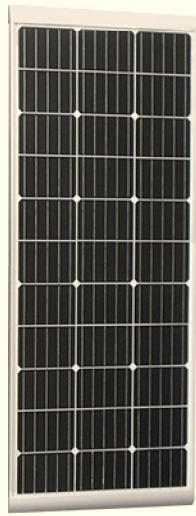
These Modules are ideal for use on small / medium sized caravans and motor homes where power consumption is mainly limited to running the interior lights and water pump.



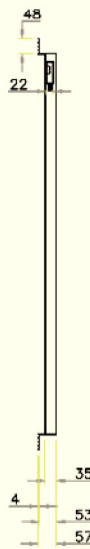
- Aerodynamic Profile.
- Holes free installation on RV/ Campervan/ Motorhome.
- High efficiency Mono crystalline cells for “all weather” charging.
- Water resistant, robust construction for outdoor use.
- 2-year module guarantee and 10 & 20-year power warranty.
- Special Profile used in the PV Module Enables Holes Free Fixing on the Rooftop.
- Adequate gap between PV Module and Caravan roof Mounting.

AEROFOIL PROFILE MODULES

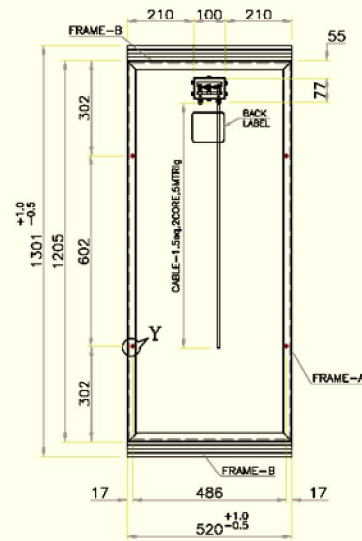
U6M IP A115W



FRONT VIEW



END VIEW



REAR VIEW

Maximum power rating	Pmax	115	W
Tolerance on power output		+/-3	%
Current at max power	I _{max}	6.33	A
Voltage at max power	V _{max}	18.75	V
Short circuit current	I _{sc}	6.70	A
Open circuit voltage	V _{oc}	22.44	V
No. of cells	Nos	33	
Weight	Kg~	8.70	

Temperature Coefficients

I_{sc} : +0.047%/°C, V_{oc} : -0.323%/°C, FF : -0.117%/°C.

STC

Intensity 1000W/M²

Module Temperature 25°C

Spectrum AM = 1.5