

5V Solar Panel

Offering a slim design and peak performance in low light conditions, the Solar Panel provides an energy efficient solution which is compatible with a variety of Wire-Free Li-ion battery powered range of motors.



Renewable Power

Environmentally friendly power maintains motor energy without the need of regularly charging.



USB-C Charging

Quick and easy charging which complies with universal standards.



Crystal Technology

Substantially increases solar ray absorption and efficiency of power conversion.



Plug N' Perform

Harnesses solar power for both 5V Wire-Free Li-ion motors.



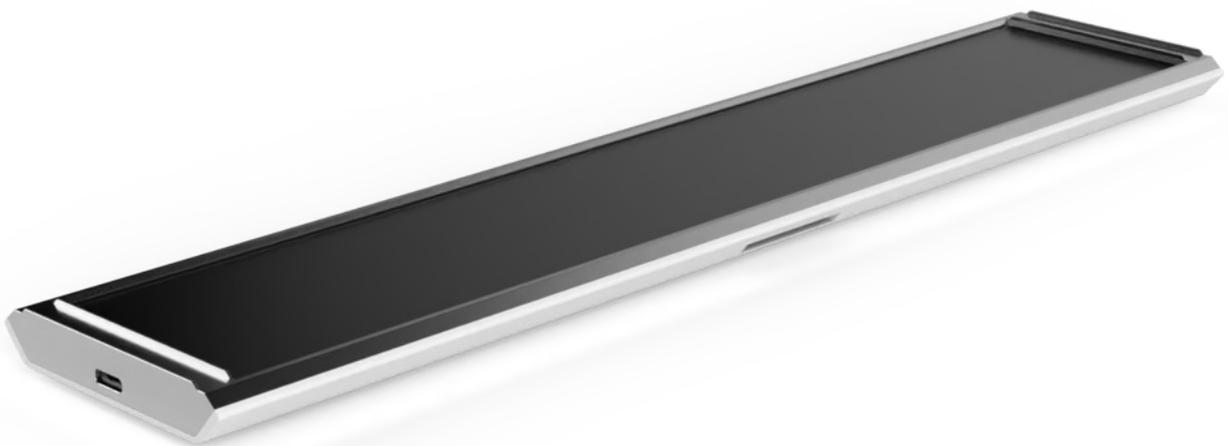
Low Light Efficiency

Optimal performance even in low light circumstances with four quadrants working independently and generating 50% more output power.



Multiple Mounting Points

Quick and easy to install on any shade application.



7 YEAR WARRANTY



ARC™ (Automate Radio Communication) is Rollease Acmeda's proprietary technology utilizing 433MHz radio communication with bi-directional feedback that brings Automate motorized shading systems together.

A division of Rollease Acmeda

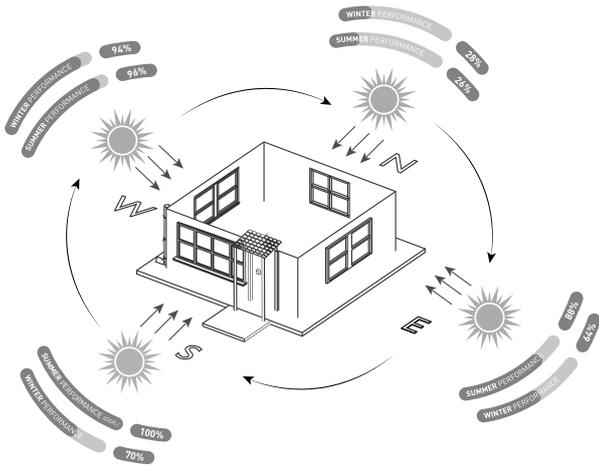
Product Specifications

Part #: MT03-0302-067002 AUTOMATE 5V Solar Panel

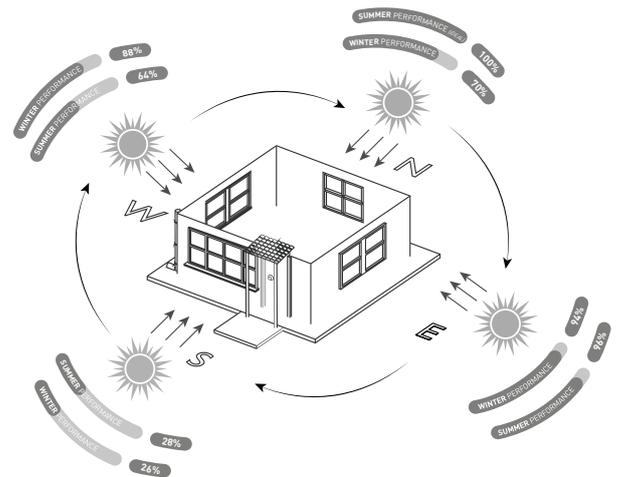
Max Output Power (Under 1 SUN - 1200W/m ²)		3W
USB-C Connector	V	5V
	I _{max}	600mA
IP Rating		IP40
Temperature Working Range		32°F to 140°F (0°C to 60°C)

APPLICATIONS

NORTHERN HEMISPHERE



SOUTHERN HEMISPHERE



DIMENSIONS

