LOUVOLITE ONE TOUCH®

SOLAR PANEL

An energy efficient solution for all Louvolite One Touch® wire free Lithium-ion motors, the new Louvolite One Touch® Solar Panel offers increased performance even in reduced light conditions



Renewable Power

Green renewable energy maintains motor power without the need to regularly charge from a power socket, reducing environmental impact.

Single Crystal Silicone Wafer

Single Crystal Silicone technology increases conversion rate and is the material of choice for the manufacture of high-efficiency solar panels.

Continuous Panel*

For continued flow of power to the motor, even if sections may be shaded or obstructed from direct sunlight.

*Once fully charged by direct sunlight.

Low Light Performance

Excellent performance even in reduced or limited light conditions.

Easy Installation

Quick and easy to install, use the screws and brackets provided to adhere to the inside of your window.

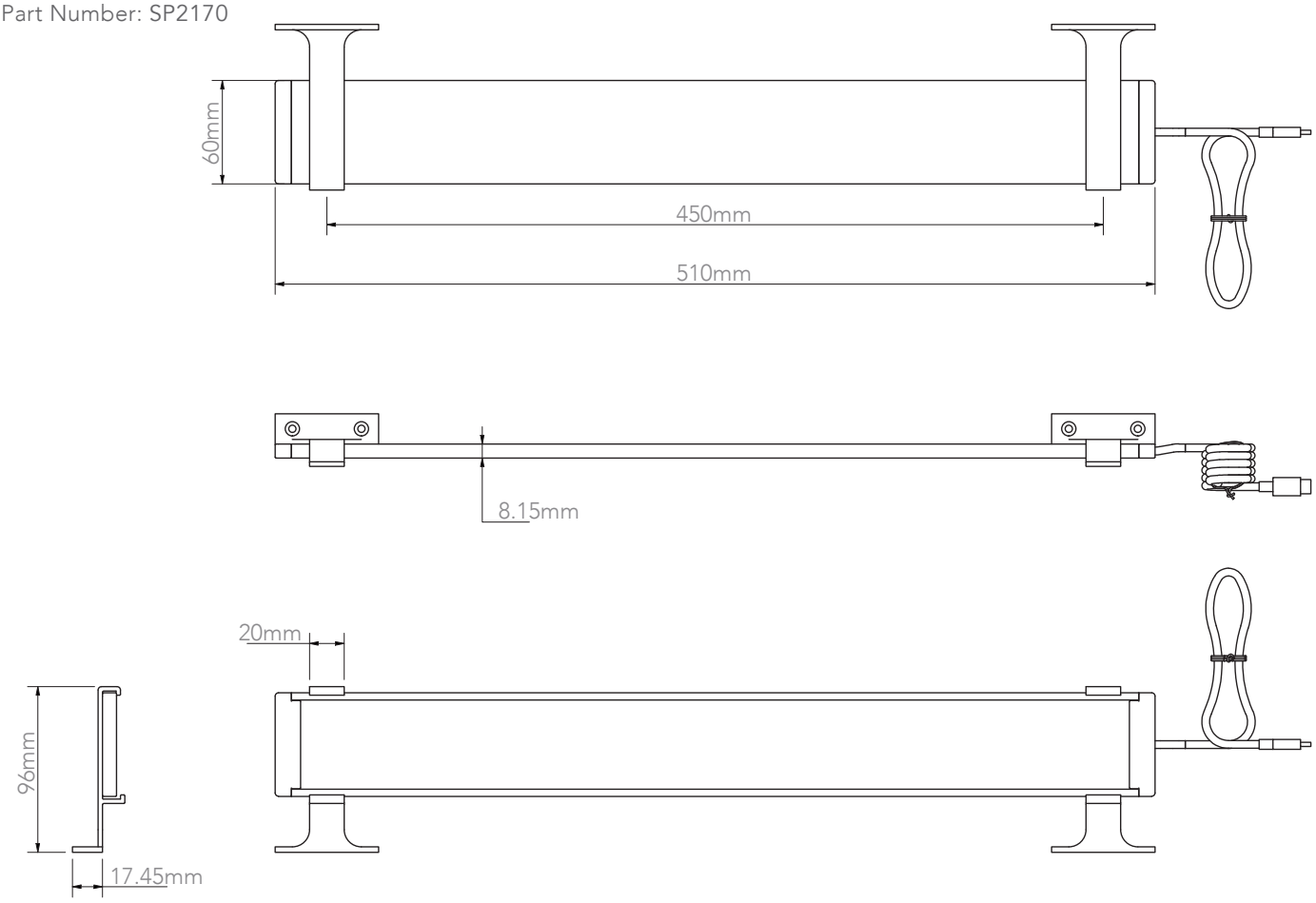
LOUVOLITE

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SOLAR PANEL

FOR USE WITH NEXT GENERATION MOTORS

Part Number: SP2170



FEATURES

- Renewable power for all Louvolite Lithium-ion motorised blinds.
- Quick and easy installation.
- An economical charging option.
- Reduce your carbon footprint.
- Solar panel will only charge with direct sunlight. Continued power once fully charged even if the sunlight is obstructed.
- Single Crystal Silicone technology increases conversion rate and is the material of choice for the manufacture of high-efficiency solar panels.
- Low light performance.
- 2 year warranty

SPECIFICATIONS

Max Output Power	4.7W
Open Circuit Voltage	8.4V
Short Circuit Current	848mA
Max Power Voltage	6.5V
Max Power Current	763mA
IP Rating	IP44
Battery Core Board Size	495 x 60 x 2.5mm
Test Condition	AM1.5, 1000KW/m^2, 25°C

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