



SERIES FEATURES

-  Sun Power
-  Built-in batteries
-  Motors powered by 24V

Characteristics PRG SUNPOWER

Solar panel power supply kit

This product uses solar energy to power automatic devices for gates, garage doors, and road barriers etc. situated far away from the mains power lines, all without needing any sort of excavation or brick work.

SUN POWER is compatible with all the Cardin Trade control units for 24Vdc motors, making them independent, reducing electricity costs and respecting the environment.

When using the SUNPOWER solar power kit, the active receiver is the one slotted into the SUNPOWER's control unit. The slot is for an open collector slot-in receiver.

Product features SUNPOWER

Power supply kit

Solar panels for use with all 24Vdc automation.

Two solar panels complete with adjustable brackets.

Watertight box with batteries, command electronics and charger.



> ULTIMATE CARDIN App

GENERAL CHARACTERISTICS

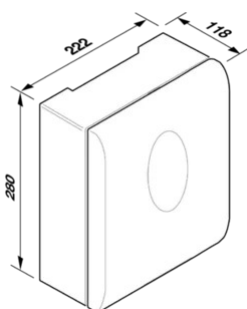
Power supply	Vac/dc	12/24
Output voltage	Vdc	24
Battery capacity	Ah	7 x 2
Power consumption in standby	mA	1
Maximum electrical input	A	10
Solar panel power	W	5 x 2
Incorporated batteries	typ	PB
Operating temperature range	°C	-20...+55
Protection grade	IP	54
Insulation class	Cls	III

CONNECTIVITY

Optional slot-in receiver card

OC2

OVERALL DIMENSIONS



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