

FW2-SPLG

Wireless remote controlled AC plug socket for indoor use

This FW2-SPLG is easy-to-install and can be plugged into any socket of your choice, allowing you to control any electrical appliance rated less than 3200W (heater, lamp, etc...) either manually directly on the Plug, locally from panel or control device and/or remotely via mobile application.

FEATURES

- FW2 protocol
- 2GFSK modulation type
- Frequency Band: 868.35MHz / 916MHz
- Supervision transmission.
- Color LED indications
- Range up to 150m on open space.

SPECIFICATION

Operation Method	Relay Switch OPEN / CLOSE
Protocol	FreeWave2™
Modulation Type	2GFSK with AFA and LBT
Frequency	868-869MHz / 916-917MHz
Identification	Unique ID serial number – 24 bit
Events Transmission	ON/OFF Status, Supervision
Supervision Time	7 min by default (configurable between 1 to 30 minutes)
Range in open space	150m
Power Supply	Powered directly from the mains
Current Consumptions	Standby ~24ma@220VAC Receive mode ~25 mA Transmit mode ~45 mA
Operating Temp	-10°C to +55°C
Dimensions	100mm x 50mm x 75mm
Weight	100 gr.
Part Number	0034700

