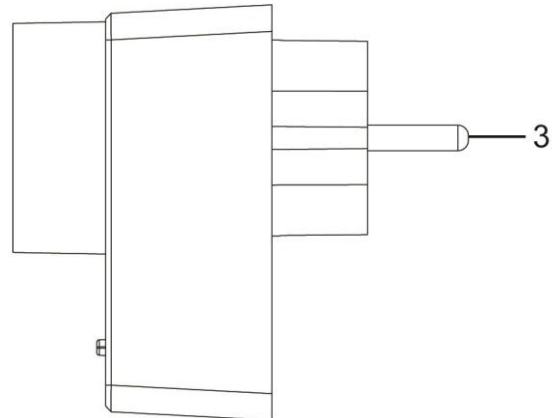
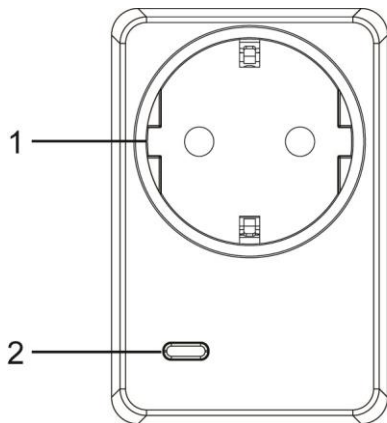


Wireless Power Switch (PSM-S1)



Parts Description

1. Learn Button & On/Off Switch / LED indicator

Press and hold the button for about 10 seconds and release when the LED flashes once to send learn code.

2. Power Socket

3. Plug

Package Content

1 x Power Switch

Learning & Installation

Plug the Power Switch into the power outlet, press and hold the learn button for about 10 seconds and release when the LED flashes once to send learn code.

If learning is successful, the LED will flash twice to indicate. Please refer to the Control Panel manual to complete the learning process

The Power Switch PSM-S1 is only compatible with Q-series control panel.

Operation

Home Appliance Control

Plug the Power Switch into a power outlet, then plug your home appliance into the power socket on the Power Switch to control the on/off status of the appliance.

Remote Control

The Power Switch can be controlled remotely by sending SMS commands to the Control Panel. Please refer to Secure4Home smartphone application section in the Control Panel manual for detail.

Refer to Control Panel manual to group the Power Switches to Group 1~4 for Remote Control via Secure4Home app.

Manual Control

You can turn on/off the Power Switch by pressing the learn button/LED indicator.

Home Automation

The Power Switch can be programmed to function automatically according to different conditions, please refer to the Home Automation part under Secure4Home smartphone application in the Control Panel manual for detail.

LED Indicator

On	Power Switch is turned On
Off	Power Switch is turned Off
Flash Once	Power Switch is transmitting learn code
Flash Twice	Power Switch learning is successful

Specification

Environmental Condition

-10°C to 40°C, relative humidity 85% non-condensing.

Radio

2.4 GHz

Maximum Load

110V: 1760W 16A

230V: 3680W 16A