

User Guide

RF Switch Socket

The SS-U is a RF switch socket designed with 100-240VAC input and 100-240VAC output, to switch on/off single color LED lamps, traditional incandescent and halogen lights. The RF switch comes with 1 channel and maximum 10A output and can be compatible with a variety of RF series remote controls.

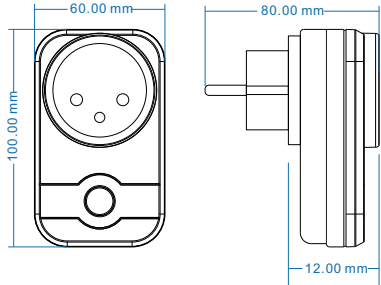
Feature

- Standard socket with relay output, without dimming function.
- Great compatibility with a variety of single color dimming remote.
- Adopt 2.4GHz wireless technology, remote distance up to 30m.
- To switch on/off single color LED lamps, traditional incandescent and halogen lights.

Technical parameter

Model	Input voltage	Output voltage	Output current	Output power	Dimension(mm)
SS-U(France)	100-240VAC	100-240VAC	10A	2200W max.	100x60x80

Dimension



Available RF remote



RU4
4 zone remote



RU8
8 zone remote



PF1-2
2 zone remote

Operation

Switch ON/OFF use on/off key

Short click on/off key, switch is ON, the blue indicator light is on.
Short click on/off key again, switch is OFF, the blue indicator is off.

Match with RF remote

- Match
Short click the on/off key of the RF switch to turn off, then click hold 5s, the LED indicator will flash slowly 5s to indicates the RF switch is ready for match, within this period, press on/off key or zone key of the RF remote, the LED indicator will flash fastly several times if match is successful.
- Delete
Short click the on/off key of the RF switch to turn off, then click hold 10s, the LED indicator will fastly several times, delete all matched RF remote.