



DESCRIPTION

Remote Control Light Socket Switch for E27 Bulb

Product Content:

1 Mini Remote Control Lamp Socket ref: SRF- E27

Technical Data:

Mini Remote Control Lamp Socket ref: SRF- E27 - E27 Cap

Power Supply 100-240V ~50/60 Hz

Supported Power: 100W max.

Standby Power Consumption: 1W

Dimensions: H 70 mm x Ø 40 mm

Compatible* with Lamps Types:

*** not compatible with a voltage converter.**

Common Coding Button and On / Off

Memorization of 4 different commands (remote control, switch...)



Halogène (100W max.)



Fluo compacte (60W)



LED (60W max.)

Remote Controls:



Features:

Range of 100m in free field (no obstacles)

Range of 50m (with barriers)

Transmission frequency: 433.92 MHz

INSTALLATION

This socket can be installed in a luminaire by inserting it between its lamp and its base socket E27.

For outdoor use, it is necessary that your luminaire has a clue protection against moisture of a minimum IP44.

It is not recommended to use this RF socket in a wrapped luminaire metal protection at the location where it will be placed, the reception of radio waves will be greatly reduced.

1) Turn off the power supply for your light fixture or electric table.

2) Unscrew the lamp (Cold).

Installation with multiple RF sockets

3) Place the remote control socket by screwing it.

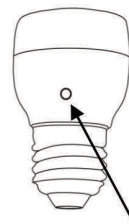
Remote controllable, you must keep at least 1 meter distance between each socket in order not to disturb the radio frequency signals.

4) Screw on lamp on the mini remote control socket.

5) Reconnect the power supply of your luminaire or electrical switchboard and press the socket button to turn on the lamp. Press the button again to turn off.

6) You will proceed to the coding (association)

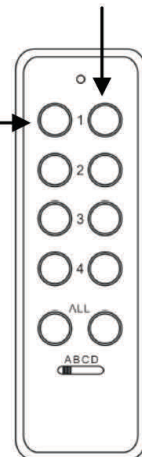
Here is an example of encoding the socket with a remote control ref: TEL-010



Coding Button and On / Off (Test)

START BUTTON

STOP BUTTON



7) On the socket, press and hold the encoding button, the LED will flash, on the Remote press once on the top of the left plate (START button). Then release the coding button. The socket is coded with the remote. For other locations, the process will remain the same.

8) Perform a test with the switch:

Start: top support Stop: down support

For your information, this socket can memorize 3 other commands (in total 4)

9) To erase any codes stored on the socket, press and hold the encoding button for 10 seconds, after that time 6 flashes of the lamp will occur, then release the socket button.

To redo the coding, start again from step 6.



In Case of Malfunction:

【If light does not come on, check your light or the position of a light switch on your light. Use the test button on the RF socket to test..

【If the radio control range decreases or does not exist, please replace the battery of the remote.

【The radio range may be reduced depending on the nature and thickness of your walls and the wireless environment of your home.

【Avoid placing your RF switches and sockets near other radio frequency devices (WIFI, GSM mobile, Internet BOX, DECT telephone...

SECURITY:

【Keep this device out of the reach of children.

【Do not exceed the maximum powers indicated.

【Do not connect or touch this unit with wet or damp hands.

【Do not use this plug in a damp place such as bathrooms, etc. Indoor use ONLY.

【Never immerse this device in a liquid (water, oil, etc.)

【This device must not be repaired by an unauthorized person.



WARNING :

You must not dispose of appliances with your household waste. A system of selective collection for this type of product is set up by the municipalities, you must inquire with your town hall to know the locations. In fact, electrical and electronic products contain substances that are harmful to the environment or human health and must be recycled.

This symbol indicates that the electrical and electronic equipment is the subject of a selective collection, it is represented by a trash on wheel crossed with a cross and highlighted.
The devices must be recycled!



This symbol indicates that the batteries in this product should not be treated as simple household waste. To get rid of them safely, you can return them to your dealer or throw them in the special containers provided by the municipalities. At the end of life of the devices, remember to remove the batteries.



This set works on transmission frequencies: 433.92 MHz

It is in conformity according to the European directive (R & TTE Directive 1999/5 / CE)

The product reference is: Ref: SRF-E27

I-Chime provides all the necessary care for the development of its products.

If however you encounter a problem with this model, contact our team of experts Hotline
(Monday to Friday from 9h to 16h)

Tel: 400 690 0938

Fax: 86- 769- 87365183

E-mail: support@i-chime.com

The warranty claim (2 years, the supplied battery is excluded) will be valid only with a proof of purchase.

Keep it carefully!

If you take the product to the store or to your dealer, it must be complete with all the accessories in the box, along with a copy of your proof of purchase and the cause of the failure.

www.i-chime.com