SLC RF Controller AC 1x1,2A

## 100-240V On/Off

FC ( $\in$ Ront (4) em

Important: Read AII Instructions Prior to Installation

## Function introduction



## Product Data

| Input <br> Voltage | Output <br> Voltage | Output <br> Current | Output <br> Power | Size(LxW×H) |
| :---: | :---: | :---: | :---: | :---: |
| $100-240$ VAC | $1 \times(100-240)$ VAC | $1 \times 1.2 \mathrm{~A}$ | $1 \times(120-288) \mathrm{W}$ | $170 \times 59 \times 29 \mathrm{~mm}$ |

- Safe and reliable full isolation design
- Great compatibility with a variety of remote controls
- To switch on/off single color LED lamps, traditional incandescent and halogen lights
- Radio Frequency : 868/915/434mhz

Waterproof grade: IP20

## Safety \& Warnings

- DO NOT install with power applied to device

DO NOT expose the device to moisture

## Operation

1. Pair RF Receiver with RF remote:
1.1. Connect and wire up the RF receiver correctly, power on
1.2. Turn on the remote, click the "Learning Key" button on receiver, immediately click zone number then touch color wheel on remote, the connected led light on receiver flickers twice, means well paired Note: one receiver can be paired with max 8 remote controls

## 2. Delete the pairing

2.1. Wire up the RF receiver correctly, power on
2.2. Hold the "Learning Key" button on receiver over 3 seconds until the connected led light on receiver flickers twice, means well deleted.

(2) With dimmable LED driver

you use multiple receivers, you have two choices:
Option 1: have all the receivers in the same zone, like zone 1


Option 2: have each receiver in a different zone, like zone 1, 2, 3 or 4


Zone 1


Zone 2


Zone 3

