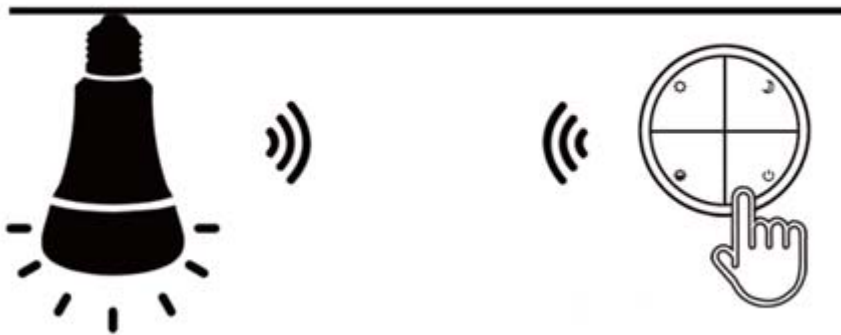


## Wireless Dimmer Light Kit

### User Guide

Each dimming kit includes one LED bulb and one portable battery-free dimming switch which powered by your touch. The switch is maintenance-free (no battery, reliable service life up to 30 years). Compared to traditional halogen lights, LED bulb can save up to 80% energy, which make the dimming kit a very environmentally friendly product.



### Technical Specification

Input Voltage	AC 85~265V 50/60Hz
Power	8W
Luminous Flux	600
Remote Control Range	10~15meters, depending on the surroundings
Bulb Type	LED
Bulb Interface	E26 / E27
Operating Temperature	-5℃ to +40℃
Lamp life	25000 hours
Switch Life	20,000 clicks
Scope of Use	Indoor use
Battery Required?	No
Packing Size	140mm*100mm*70mm

### Installation Guide

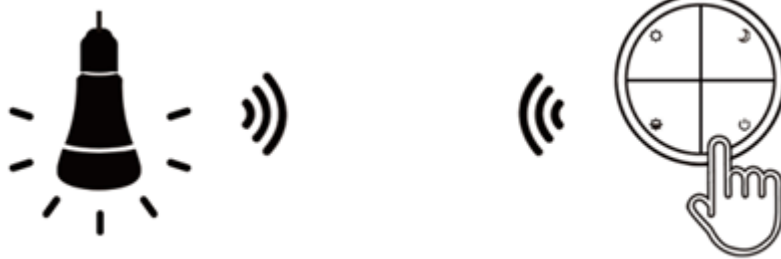
## Step 1

Install the bulb into the lamp cap



## Step 2

Wait 3 seconds firstly, then you can control the bulb by the switch.



## Warm Tips:

- 1.Please cut off the power during installation.
- 2.Do not use lamp with all-metal cover so as to avoid bad signal.
- 3.Do not use fully enclosed fixtures to avoid bad signal or heat.
- 4.Avoid to mount the switch on metal or thick walls which may make the remote distance shorter.
- 5.To get the best control distance,please make sure there is no barrier between a switch and a bulb in straight line.
- 6.Do not control bulb with other brand switch , otherwise it may damage the bulb.

## Pairing the switch and bulb

Factory default state:switch and bulb are paired up, the user can use it directly.

### If reset, how to pair?

- 1.Power off the bulb and then power on after 3 seconds.
- 2.Within 3 seconds after power on, continuous press any key of the remote control switch for three times.
- 3.The bulb flash slowly for 3 times. Paired successfully.

**Remark:**

- 1.If you need other switches to control the same bulb just repeat the above steps.**
- 2.Ensure no other pairing within 100 meters to avoid interference.**

## **Clear and Re-code**

**Before re-code you should clear the error repairing code between switch and bulb.**

**How to clear?**

- 1.Power off the bulb and then power on after 3 seconds.**
- 2.Within 3 seconds after power on, continuous press any key of the remote control switch for five times.**
- 3.The bulb flashes rapidly for 5 times indicates that it has been cleared successfully.**  
**(The code removal process will clear all code information of switches.)**

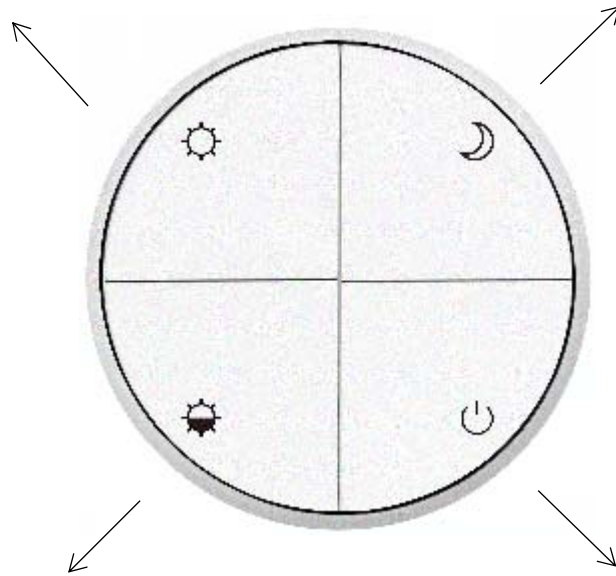
**How to re-code?**

**Please refer to the "Pairing the switch and bulb" page.**

## **Key Description**

**Bright**  
**Color Temp:4000K**  
**Brightness :100%**

**Romantic**  
**Color Temp:3000K**  
**Brightness:5%**



**Relaxed**

**Color Temp:4000K**

**Brightness :50%**

**FCC ID: 2AOPASIM1010-LK4**

**This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.**

**NOTE: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.**

**OFF**