

User Manual

Please see the user manual before to set up the bulb.

The bulb is based on ZigBee protocol, realizing the function of on/off, brightness dimming and CCT control. Also could be control by APP wirelessly.

1. Fit the bulb into the light fitting and switch the light on.
Ensure the wall switch for the light is switched off before fitting the bulb. Once fitted, switch the light on at the wall and the bulb will then flash on and off to show that it is searching for you hub.
2. Reset device: customer could reset the device through on/off 5 times the device by physical button. After above operation light will flash which means reset successfully.
3. OTA upgrade: user could use APP to upgrade the light, light will flash which means upgrade successfully.

Remember: To turn your bulb on or off remotely it must be switched on at the wall. The bulb should not be dimmed using a wall mounted dimmer switch as it may cause buzzing or flickering.

FCC STATEMENT

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC NOTICE TO CANADIAN USERS

This device complies with Industry Canada license - exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. This Class B digital apparatus complies with Canadian ICES - 003 (Cet appareil numérique de la Classe B conforme à la norme NMB - 003 du Canada).

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.