

Zigbee Smart Bulb Instructions



► Parameters

- Input: 100-260 v
- Color Temperature: RGBCW
- Rf: ≥ 80
- Working temperature: -20-40C
- RF Standard: Zigbee 2.4G|IEEE802.15.4

This instruction for app set up is for your reference only, for more detailed and updated instructions, please contact seller.

► Parameters

- Default setting:
warm white+100% brightness
+pairing mode
- Delete the bulb from app:
It flashes 2 times and go to pairing mode
- Reset the bulb:
Power it off and on(1s) X 5 times
The bulbs flashes 2 times
- Compatible with zigbee 3.0 hub:
Echo(4 th)/Echo Plus/ Echo Show(2nd)/ Echo studio...
Philips Hue
Samsung SmartThings

► Connect to Alexa

1. Power on the bulb
2. Ask, "Alexa, discover devices!
3. light flashes once it's connected
4. wait until Alexa finished, check new devices "First/Second.... light"

► Connect to Alexa

1. Power on the bulb
2. Go to "Settings" page of Hue app and choose "Light setup"
3. Add light and confirm "Search"
4. Wait until New light shows up, you can change its name.
5. Go to "Home" page, choose a room and add it.

► Connect to SmartThings

1. Power on the bulb
2. Click "+" to add devices
3. Click "By brand" and choose "eWeLink"
4. Choose "Light" and follow the on-screen tips to go on

► Customs Service

- * 12-month limited warranty
 - * Lifetime technical support
 - * Email: wangd@c-skytech.com
- For any inquiries or comments concerning to this product, please contact the seller.
- We appreciate your support!

► Safety Warning

- This device is for indoor use only.
- This device should not be exposed to dripping or splashing water or any danger sources
- This device should only be installed by adults
- Do not install near any heat sources
- Do not use this device with dimmers.
- Do not use this device in totally enclosed luminaires. Use this device in open luminaires only.
- If this device is much heavier than the one to be replaced, the increased weight may reduce the mechanical stability of certain luminaires and lampholders and may impair contact making and lamp retention.
- RISK OF ELECTRIC SHOCK: USE IN DRY LOCATIONS ONLY. Do not install this device with wet hands.