



LED623 CCT Tunable LED Bulb

Quick Start Guide

1 Introduction

The LED623 ZigBee CCT Tunable LED bulb allows you to switch it ON/OFF and adjust the brightness/color temperature as well as set a switching schedule by the mobile app.

This guide will provide you with an overview of the product and help you get through the initial setup and installation.

2 Get started

3.1 To get started, you will need:

A ZigBee Gateway.

The mobile app.

3.2 Set-up the LED bulb

Step 1: Power on your LED623 LED Bulb.

Step 2: Select "Add new devices" in the menu of the app.

Tip: for this step, you can also press the "Z" button of the gateway for two seconds until the LED indicator turns solid blue.

Step 3: The LED Bulb will join the the gateway automatically. Now you can go to the APP and look for your LED bulb. You may now use your phone to ON/OFF the bulb, adjust brightness and color temperature.

Note: If the LED bulb failed to join the gateway, please refer to the FAQ section to reset the bulb to factory default setting and retry above steps.

3 FAQ

Q1. How can I return this device to default factory settings?

A1: Turn on then turn off the bulb for five times (off, on, off, on, off, on, off, on, off, on) and the bulb will turn flash in cool light and then become warm light solid to indicate it has successfully restored to the factory default setting.

Q2. Can I use a dimmer switch to control LED623 LED bulb rather than the mobile app?

A2: Yes. Please see the SLC603 dimmer switch user guide.

4 Technical Specifications

Operating Voltage	• ZigBee 2.4GHz IEEE 802.15.4
RF Characteristics	• Operating frequency: 2.4GHz • Range outdoor/indoor: 100m/30m • Internal PCB antenna
Operating Wattage	• 9 W
Lumen	• 750 lm (60W equivalent)
Average Lifetime	• 25000Hrs
CCT	• 2700 ~ 6500k
Beam Angle	• 270 wide
Dimensions	• Height: 110 mm • Diameter: 65 mm
Weight	• 150 g

5 Safety Notice

WARNING: Failure to follow these safety notices could result in fire, electric shock, other injuries, or damage to the LED bulb and other property. Read all the safety notices below before using the LED bulb.

- Avoid high humidity or extreme temperatures.
- Avoid long exposure to direct sunlight or strong ultraviolet light.
- Do not drop or expose the unit to intense vibration.
- Do not disassemble or try to repair the unit yourself.
- Do not expose the unit or its accessories to flammable liquids, gases or other explosives.