TUYA Smart Wifi RGB+CCT 10W E27 LED Bulb 806Lm

Product codes:

Reference: IL-IWSMA60



Product features:

Power source (V): 220-240V
Color temperature CCT: RGB+CCT
LED: SMD5050
Dimmable: Sí, App Smart Wifi
Lampholder: E27
Color rendering index (Ra):: ?85
Colour: White
IP: IP20
Frequency (Hz): 50-60Hz
Material: Aluminum + PC
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Energy efficiency 2023: F
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 2 años

Product attributes:

Product description:

Connected RGB+CCT bulb, TUYA app Smart WiFi RGB+CCT LED Bulb 10W E27 806 lm

Control your lighting at your fingertips: , over 16 million colours and white adjustable from 3000K to 6000K, all from the TUYA app. 806 lumens, dimmable, with scenes and timers to set the perfect mood.

? 10W? 806 lm? RGB+CCT? WiFi TUYA

10W
Power806 lm
Luminous fluxRGB+CCT
ColoursWiFi

TUYA app

The **Smart WiFi RGB+CCT 10W E27 LED bulb** turns your lighting into a connected, customisable experience. With **RGB** colour changing and adjustable colour temperature, all controlled from the **TUYA** mobile app, you can adapt the light to every moment, wherever you are.

It is **dimmable** and lets you choose from over **16 million RGB colours**, or adjust the white from **3000K (warm) to 6000K (cool)**. Create custom scenes, set timers and control your lighting remotely with ease, with an E27 base for instant installation.

Why choose this product? **? RGB + CCT**

Over 16 million colours and white adjustable from 3000K to 6000K. **? WiFi TUYA control**

Control the bulb from your smartphone, wherever you are. **? Scenes and timers**
Schedule switching and create automated atmospheres. Available light shades

Choose from millions of RGB colours or adjust the white from 3000K to 6000K:

3000 K
Warm white6000 K
Cool whiteRGB
16M colours Technical specifications Product typeConnected RGB+CCT LED bulbPower10WLuminous flux806 lumensColoursRGB + CCT (3000K to 6000K)ConnectivityWiFi (TUYA app)DimmingYesControlTUYA mobile appScenesCustomisableTimersYesBaseE27 Advantages

- **RGB + CCT:** 16 million colours and adjustable white 3000-6000K.
- **WiFi control:** remote operation via the TUYA app.
- **Dimmable:** adjust the intensity to suit the mood.
- **Scenes and timers:** automate your lighting.
- **Instant installation:** standard E27 base.

Recommended applications ?**Home** — moods for parties, movie nights and relaxation.?**Bars, restaurants and venues** — dynamic lighting effects.?**Workspaces** — adjustable light for focus.?**Safety and convenience** — scheduled lighting automation. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Screw in the bulb**
Screw it into a standard E27 socket.3**Install the TUYA app**
Download the TUYA app and follow the steps to connect the bulb to WiFi.4**Customise**

Choose colours, scenes and timers from the app. Frequently asked questions **How is the bulb controlled?**

From the TUYA mobile app over WiFi: colours, intensity, scenes and timers. **How many colours does it offer?**

Over 16 million RGB colours, plus white adjustable from 3000K to 6000K. **Is it dimmable?**
Yes, you can adjust the intensity directly from the app. ?

WiFi TUYA
Remote control?

RGB+CCT
16M colours?

Scenes
Timers?

In stock
Fast shipping

Product gallery:


2700K
RGB
WiFi
2.4 GHz
tuya.com

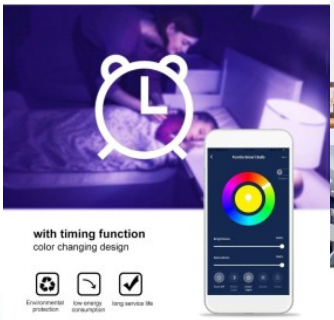
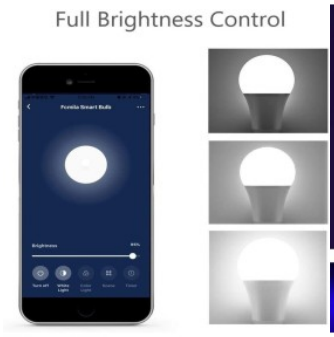

with timing function
color changing design
Environmental protection
low energy consumption
long service life


table lamp
dome light
wall lamp
floor lamp
Ceiling light
Wide applicability
Suitable for most lamps in modern home


Control Your Lights With Your Voice
Enjoy Fully Hands-free Experience with Your Amazon Alexa and Google Assistant Device
Alexa, Turn on the light in the bedroom
Okay
tuya.com
Smart life, smart living
Works with the Google Assistant
Works with the Amazon alexa


Tuya Smart


Full Brightness Control


RGBW 16 Million Light Colors


Specification
Captype: E27
Wifi: 2.4GHZ
2700-6500K
Power: 10W
806 lumens
AC 220-240V
Color: RGB


GROUP CONTROL
REMOTE CONTROL


Intelligent lighting system
Manage each bulb individually or control as a group