

SONOFF B1: DIMMABLE E27 LED LAMP RGB COLOR LIGHT BULB

Overview

Sonoff B1 is white and color ambiance dimmable LED bulb with E27 screw base. The dimming led lamp can be dimmed or brighten via iOS/Android App. With the App, users can select White, then the light will become white ambiance, they can set color temperature from cold to warm and change the brightness from 1%-100%. If they select color, they can change color spectrum of the RGB bulbs to favourite atmosphere. There are four available scenes for the dimming LED bulb: rest, reading, party and casual. The Sonoff B1 E27 color LED bulb is compatible with Amazon Alexa(Amazon Echo, Echo Dot, Tap). Users can ask Alexa to dim or brighten, or adjust the colors of the led light bulb.

Features

- Remote ON/OFF
- White & Color light
- Color changeable
- Color temperature adjusting
- Dimmable brightness
- Works with Amazon Echo, Echo Dot, Amazon Tap
- Works with Google Home
- Works with Google Nest

Sonoff B1

Light Up A Colorful Life

Adjust color temperatures in white ambiance
Changing colors for every occasions



Remote ON/OFF



Smart Timer



White Ambiance



Share Control



Color Changing



Scenes for daily occasions



Lighting for Home Theater

Adjust your lighting from warm to cold, change brightness and color spectrum to your favorite tone. Create perfect atmosphere for different films, get yourself into the scene.



Lighting for Party

Get your party started by creating a multi-colored party atmosphere.



Natural White Lighting, Cozy and Comfortable

Set your lighting to white ambiance, fine-tune the brightness and color temperature. Enjoy natural white light for any moment of your day!



Sonoff B1 Applications



Four Scenes Available:
Reading, Party, Rest, Casual
Switch the lighting scene
immediately





+



Countdown Timer
Auto-turn off lights after 30min
countdown time. Good night!



+



Adjust Brightness
Set suitable brightness to
protect your eyes. Enjoy reading!



+



Scheduled Timers
Auto-turn on lights to wake
you up at 7.00. Good morning!



+



Remote ON/OFF
Turn on/off your lights,
anywhere, anytime!

Specifications



Model: Sonoff B1

Lamp Base: E27

Dimmable: Yes(via app/Amazon echo/ Google home)

Color Temperature: 2800K-6500K & RGB full color

WiFi Standard: 2.4GHz b/g/n

Power Supply: 90-250V AC

Rated Power: 6W

Typical Lumen Output: 600lm

Stand-by(Light off) Power: 0.5W Max

Beam Angle: 120 Degree typical



Download & install
EWeLink



EWeLink

Works With Alexa

You can ask Alexa to change color temperature, color and brightness for Sonoff B1.

Color temperature mapping:

Shades of White Color Temperature value (in degrees Kelvin)

warm, warm white 2200

incandescent, soft white 2700

white 4000

daylight, daylight white 5500

cool, cool white 7000 (if device can't support 7000k, then max supported CT will be used)

Color temperature changing example:

Note: you can only change this in White light, if the light is in Color mode, please switch to White in the App first.

Alexa, change the {deviceName} to white

Alexa, make the {deviceName} warm white

Alexa, set the {deviceName} to daylight

Alexa, set the {deviceName} cooler

Alexa, make the {deviceName} whiter

Alexa, set the {deviceName} softer

Alexa, make the {deviceName} warmer

Color changing example:

Color words: red, yellow, green, blue, white, black, orange, pink, purple, gary, etc.

Alexa, set the {deviceName} to red

Alexa, change the {deviceName} to the color blue

Alexa, turn the {deviceName} green

Brightness changing example:

Alexa, set {deviceName} to 90 percent

Alexa, increase {deviceName} by 40 percent

Alexa, decrease {deviceName} by 40 percent

For more details, please read [this blog](#).

Specifications

- Power Supply: 90V~250V AC (50/60Hz)
- Lamp Base: E27
- Rated Power: 6W
- Typical Lumen Output: 600lm
- Beam Angle: 120 Degree typical
- Color Temperature: 2800K-6500K & RGB full color
- Dimmable: Yes (via app/Amazon Echo/Google Home)
- Wireless Standard: WiFi 802.11b/g/n
- Security Mechanism: WPA-PSK/WPA2-PSK
- Rated Input Voltage: 90-260V AC 50/60Hz
- Stand-by (Light off) power: 0.5W Max
- Operating Humidity: 5%-90% RH
- Operating Temperature: 0°C~ 40°C (32°F ~ 104°F)
- Storage Temperature: -20°C~ 80°C (-4°F ~ 176°F)
- Packaging Dimensions: 85*80*140 (mm)

