

# ZIPATO BULB 2



By using Zipato Bulb 2, customers can control color and intensity of home lights by just using their smartphones

## DESCRIPTION

Zipato Bulb 2 with dimmer makes home lighting more fun and comfortable. With Zipato Bulb 2, you can control color and intensity of home lights from the convenience of your smartphone, or other Z-Wave enabled controller. It has separate warm white, cold white and color LEDs. This allows you to create both colorful light environments and regular white lighting, which is easily customizable from an iOS or Android smartphone. Depending on the variant, bulb fits into regular E27, E26 and B22 socket and is able to produce light intensity comparable to 60W incandescent bulb.

## PRODUCT FEATURES

- Thousands of colors available, warm and cold white, adjustable
- 5 color channels Red, Blue, Green, Warm White and Cool White
- Consumes small amount of power but generates light comparable to 60W incandescent bulb
- E26, E27 and B22 socket variants
- Once connected to smart home controller, customers can setup colorful lighting automatically
- Supports Z-Wave wireless protocol
- Available for iOS and Android

## TECHNICAL SPECIFICATION

### PROTOCOL

- Z-Wave Plus

### STANDARD

- Physical E26 | E27 | B22

### POWER SUPPLY INPUT

- EU 220-240V, 50/60Hz | US 120V, 60Hz

### POWER

- 9.5W

### LIFETIME

- 25000 h

### LUMEN

- 806 lm

### CCT

- 2700 - 6500

### BEAM ANGLE

- 240°

### OPERATING TEMPERATURE

- 0°C to 40°C (32°F to 104°F)

### STORAGE TEMPERATURE

- -25°C to 70°C (-13°F to 158°F)

### OPERATING HUMIDITY

- 5% to 95% non-condensing

### DIMENSIONS

- L: 60 mm x W: 60 mm x H: 115 mm

### WEIGHT

- 134g

### PACKAGE DIMENSIONS

- 70 x 130 x 70 mm

### PACKAGE WEIGHT

- 164 g

### WIRELESS RF MODE FREQUENCY BAND

- 868.42 MHz (EU)
- 908.42 MHz (US)

### REGULATION

- 2006/95/EC The Low Voltage Directive, 89/336/EEC The Electromagnetic Compatibility Directive and 1999/5/EC R&TT EC

### WARRANTY

- 1 year standard

NOTE: SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE