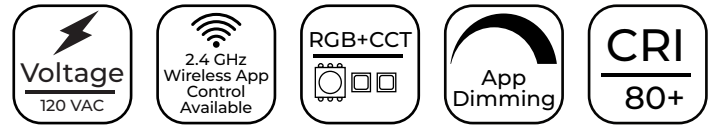


**BR30S Series**

RGB+CCT Color Changing LED Smart Bulb

Project \_\_\_\_\_ Date \_\_\_\_\_

Type \_\_\_\_\_

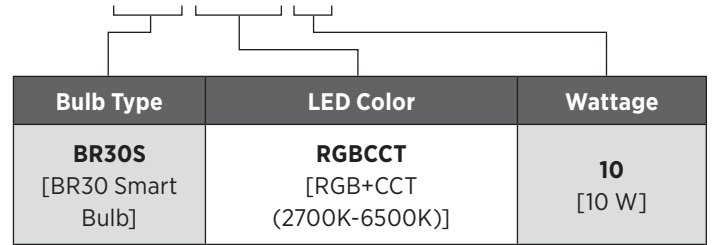


**Available Models<sup>1</sup>**

- BR30S-RGBCCT-10W

**Part Number Breakdown**

Example: BR30S-RGBCCT-10W



**Overview**

Create dynamic in-home lighting using the LED smart bulb. Control the smart bulb using a smartphone or tablet using the Smart Life app, selecting the desired color option from over 16 million color possibilities. Connect the bulb to the app using an existing Wi-Fi connection; no Wi-Fi hub is required. Using the app, customize the brightness and CCT, select between pre-programmed modes, program voice control, and use various functions such as the timer function and group control. Pair the bulb with an Alexa or Google Assistant for hands-free usage.

**Features**

- Use a smartphone with the Smart Life App to control the bulb
- Emits RGB colors and tunable whites: 2700K-6500K
- Compatible with Alexa and Google Home assistants
- Convenient timer operation and group control
- Bulbs are only compatible with a 2.4 GHz Wi-Fi connection

**Product Details**

- Works with the Smart Life app on compatible smartphones
- Operated within range of the user's 2.4 GHz Wi-Fi network
- E26 medium screw base
- Suitable for damp locations
- 120 VAC

**Certifications and Compliances**

- CE and FCC compliant



**Warranty**

- 2-year warranty

**Applications**

- Decorative Accents
- Home Interiors
- Home Lighting
- Residential Lighting
- Smart Lighting

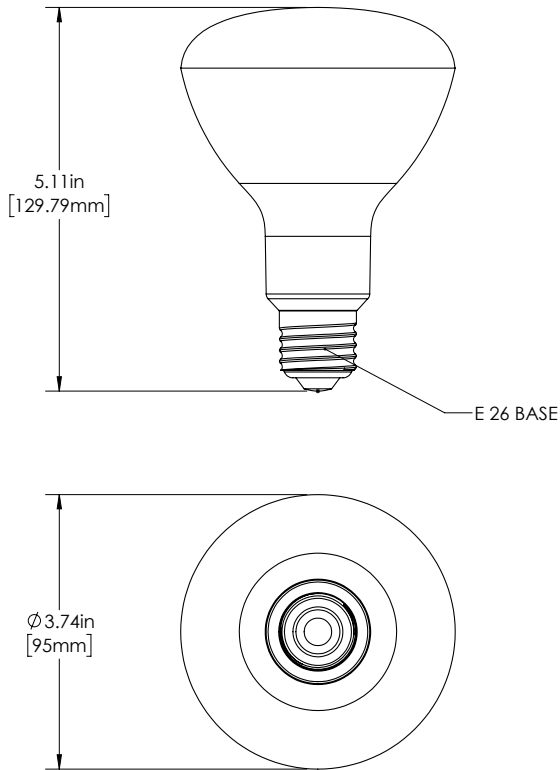


<sup>1</sup>Contact customer service if interested in other options.

## BR30S Series

RGB+CCT Color Changing LED Smart Bulb

### Dimensional Drawing



### Specifications

Model	BR30S-RGBCCT-10W
Voltage	120 VAC
Wattage	10 watts
Current Draw	80 mA
Efficacy	90 lm/W
Lumen	900 lumens
LED Color	RGB+Tunable CCT
Beam Angle	120°
CRI	80+
Dimmer Type	Smart App Controlled
Smart Home Ecosystem	Amazon Alexa, Google Home
Environmental Rating	Non-weatherproof
Base Type	E26 (Medium Base)
Rated Life (L70)	25000 hours
Ambient Operating Temperature	-20-40 °C (-4-104 °F)

