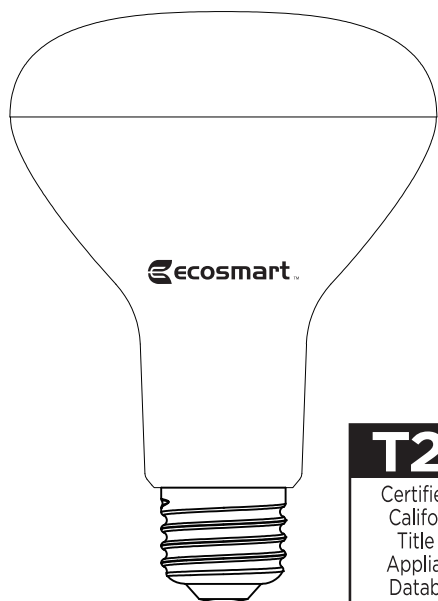


# USE AND CARE GUIDE

## Wireless Controlled BR30 Smart Bulb



Questions, problems, missing parts? Before returning to the store, call EcoSmart Customer Service 8 a.m. - 7 p.m., EST, Monday - Friday, 9 a.m. - 6 p.m., EST, Saturday

1-877-527-0313

[HOMEDEPOT.COM/ECOSMART](http://HOMEDEPOT.COM/ECOSMART)

**THANK YOU**

We appreciate the trust and confidence you have placed in EcoSmart through the purchase of this bulb. We strive to continually create quality products designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs. Thank you for choosing EcoSmart!

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## Safety Information

- WARNING:** Not for use with light dimmers.
- WARNING:** This device is not intended for use with emergency exits.
- WARNING:** Not for use in totally enclosed luminaires.
- CAUTION:** Risk of Shock-Turn off power before inspection, installation, or removal. Do not open. There are no user serviceable parts inside.
- WARNING:** For indoor use only. Do not use where directly exposed to water.

## Zigbee

Wireless Protocol: Zigbee 3.0. This device is fully Zigbee 3.0 certified.



## Warranty

### FIVE-YEAR LIMITED WARRANTY

Limited Warranty: Guaranteed to last 5 years based on 3 hours use per day, 7 days per week. If this bulb does not last 5 years after date of purchase (based on 3 hours per day / 7 days per week) due to a defect in materials or workmanship, please bring the defective bulb and a receipt indicating proof of purchase to any Home Depot store. The Home Depot will provide a replacement or, at our discretion, a store credit for the value of the original purchase price. This warranty will be voided for misuse of product per the caution statement. Some states do not allow the exclusion of limitation or consequential damages, so the above exclusion may not apply to you. This warranty gives you specific legal rights and you may also have other rights that vary from state to state and province to province. Please see a store for more details.

## FCC Regulation

### FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

### FCC Warning:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### IC Warning:

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

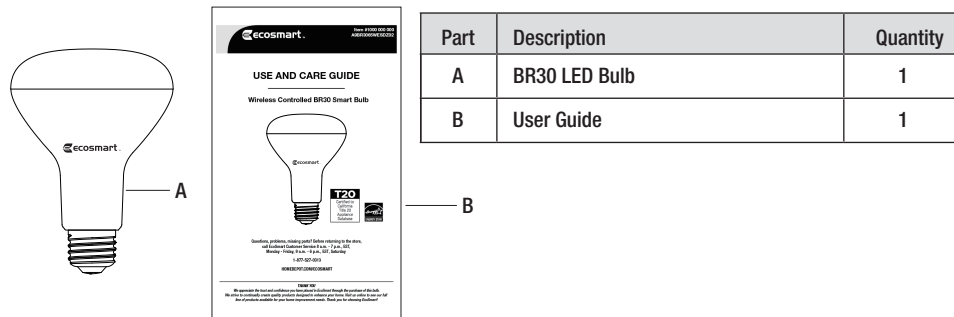
- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

## Pre-Installation

### Package Contents



## Operation

The following are the general procedures for this smart bulb to be "included" into the network.

- 1 Screw the bulb into a standard E26/E24 socket.**
- 2 Open Amazon Alexa (if you are using Amazon Echo Plus), Wink or SAMSUNG SmartThings App.**
- 3 Add the smart LED bulb to the hub.**
- 4 Control your lighting**
  - Dimming  
The LED bulb will dim to 1% -100% range using the hub app.
  - Color Tuning  
Use the hub app to adjust Color Temperature (CCT) of the LED bulb.

### Basic Instructions



**NOTE:** Ensure the hub is powered on and within range of this LED bulb.

- Download or update your hub manufacturer's app.
- Turn on the LED bulb with the wall switch.
- The LED bulb will flash twice when turned ON to indicate that the bulb is in pairing mode.
- Open hub manufacturer's app and follow pairing instructions. See reverse side for specific Amazon Eco Plus, Wink and SmartThings instructions.
- After successful pairing with the hub the LED bulb will flash twice.
- Control the LED bulb through your device (the wall switch must remain ON).
- The LED bulb will be ready to control only after successful pairing to the hub.
- The LED bulb is not designed to work with wall dimmers or other controlled lighting systems.
- If using a dimmer with this LED bulb, set dimmer at the highest setting for best results.
- Works with Amazon Eco Plus, Wink and Smart Things hubs only.
- Refer to hub manufacturing instructions or website for scene setting, scheduling and any other app features.

**See reverse side for specific Amazon Alexa (only if you are using Amazon Echo Plus) Wink and SmartThings instructions**



**NOTE:** If the bulb will not join the network after repeated attempts, please use the Factory Reset procedures to clear the bulb's settings.

### Reset to Factory Setting

- Using the wall switch, physically switch ON and OFF 6 times within 2 seconds.
- The LED bulb will flash twice after a successful reset.

## Operation (continued)

### HUB quick start guide and pairing instructions

#### Works with Wink

- Open the Wink app.
- Select "Add to Wink".
- Select "Lighting".
- Scroll down to select "Lights".
- Select "Ecosmart Light Bulb".
- Follow the Wink app instruction to click "Next" – "Next" – "Next".
- Click "Connect now" (ensure the light is on and in a pairing mode).
- The LED bulb will now connect as a "Light Bulb".
- Name and control the bulb.

#### Works with SmartThings

- Select "Add device".
- Select "Ecosmart".
- Select "Light Bulbs".
- Select "Smart Bulb".
- Follow the SmartThings app instruction to click "Next" – "Next" – "Next".
- Click "Connect now" (ensure the light is on and in a pairing mode).
- The LED bulb will now connect as "Light Bulb".
- Name and control the bulb.

#### Works with Amazon Echo Plus

- Open the Amazon Alexa app.
- Select "Add Device".
- Select "Light".
- Scroll down the light brand list to select "other".
- The LED bulb will connect to Alexa by clicking "DISCOVER DEVICES" (ensure the light is on and in a pairing mode).
- Set up the device and the "light bulb" now is ready to use.
- Name and control the bulb.

## Troubleshooting

**Note: Works with Amazon Echo Plus, Wink and SmartThings hubs only.**

Problem	Possible Cause	Solution
Unable to pair.	Bulb not in pairing mode.	Reset the bulb to factory mode.
Unable to pair.	Pairing mode has timed out.	Toggle the wall switch OFF then back ON.
Unable to pair.	No power to the bulb.	Turn ON the wall switch to ensure the hub is online.
Unable to pair or control.	Bulb has joined another network.	Reset the bulb to factory mode.
Unable to control the bulb.	Internet connection lost.	Ensure there is an Internet connection.
Unable to control the bulb.	Out of range.	Move the hub closer to the bulb.
Bulb flickers.	Bulb connected to a wall dimmer.	Replace the dimmer with a standard wall switch or set dimmer to max output.
Bulb is slow to respond.	There are Internet connection issues.	Check with your ISP.
Bulb is slow to respond.	Obstructions between the hub and bulb.	Relocate the hub closer to the bulb.



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Retain this manual for future use.