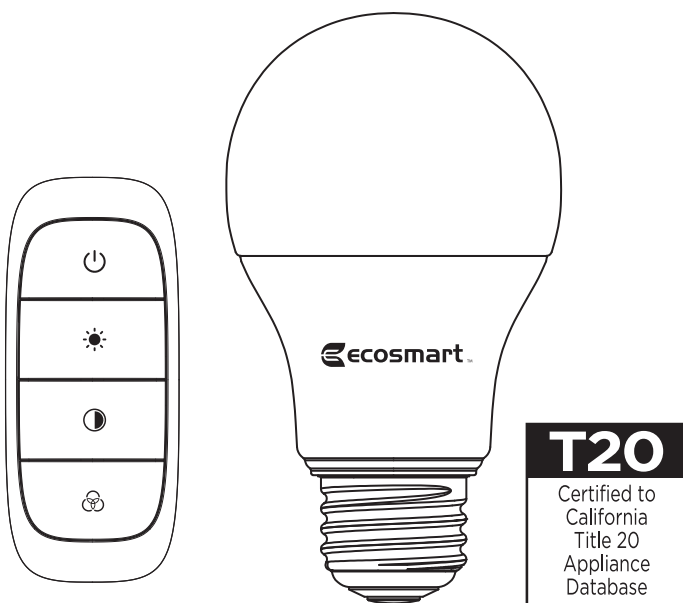


USE AND CARE GUIDE

Remote Controlled LED A19 Color Changing Smart Bulb Kit



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

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:** Only use the control provided with or specified by these instructions to control this lamp. This lamp will not operate properly when connected to a standard (incandescent) dimmer or dimming control.

 **WARNING:** Not for use in totally enclosed fixtures. Not for use in recessed fixtures.

 **WARNING:** This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

 **WARNING:** This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

 **WARNING:** For indoor use only. Do not use where directly exposed to water.

 **WARNING:** This device is not intended for use with emergency exits.

 **CAUTION:** Risk of Shock-Turn off power before inspection, installation, or removal. Do not open. There are no user serviceable parts inside.

Wireless Protocol

The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by The Home Depot is under license. Other trademarks and trade names are those of their respective owners.



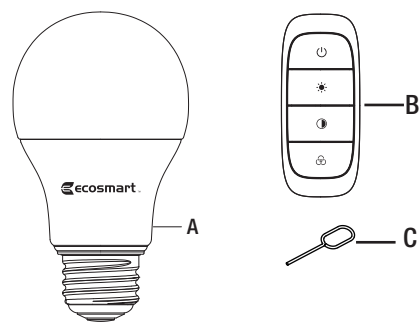
Warranty

LIMITED WARRANTY

Bulb is guaranteed to last 10 years based on 3 hours use per day, 7 days per week. The remote is guaranteed to last 3 years based on 100 times use per day, 7 days per week. The remote guarantee does not include normal wear and tear and batteries. If this product does not last 3 years after date of purchase (based on above using condition) due to a defect in materials or workmanship, please bring the defective product 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 special 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.

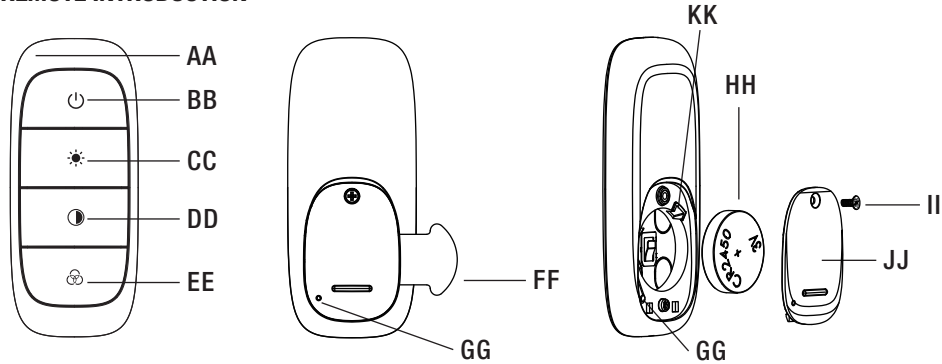
Pre-Installation

Package Contents



Part	Description	Model	Quantity
A	A19 LED Bulb	11A19060WRGBW21	1
B	Remote	11A19060WRGBWR1	1
C	Reset Pin		1

REMOTE INTRODUCTION



Part	Description
AA	Indicator Light
BB	Remote ON/OFF
CC	Dimmer
DD	Customize White Light
EE	Change Colors

Part	Description
FF	Plastic Battery Strip
GG	Reset Button (Pinhole)
HH	Battery CR2450 3V
II	Screw
JJ	Battery Cover
KK	Groove to pry out the battery

Compatible Bluetooth Bulb Specification

Model	Input Volts (AC)	Input Frequency (Hz)	Input Watts (W)	Lumens (LM)	Efficacy (LM/W)	CRI
11A19060WRGBW21	120	60	9	800	88	90

Quick Start Guide by Remote



NOTE: LED Bulb (A) and the remote (B) in the pack are already paired at the factory.

- 1** Screw the LED Bulb (A) into a standard E26 socket and make sure it is powered on.
- 2** Prepare the Remote (B) and remove the Plastic Battery Strip (FF) beneath the Battery Covering (JJ), Indicator Light (AA) will begin to blink indicating the power is on.
- 3** You are good to go now! Follow the instructions below to control your lights.

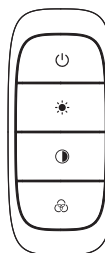
Operation

ON/OFF

- Press the ON/OFF button (BB) to turn the light ON or OFF.

Dimming

- Press the dimming button (CC) to change the brightness. There are two ways to change the brightness:
 - Short presses on the button change the brightness in a step manner. There are 5 brightness levels to dim the light: 100% -75%-50%-25%-3%.
 - Holding down the button continuously will change the brightness with a smooth transition from 100% to 3%.



Remote On/Off

Dimmer

Customize White Light

Change Colors

One Remote Controls
up to 20 Lights

Customize White Light

- Press the Customize White Light button (DD) to customize your white light temperature. There are two ways to change the white light temperature:
 - Short presses on the button change the white light temperature incrementally. There are 5 color temperature options to choose from: 2700K-3500K-4500K-5500K-6500K.
 - Holding down the button continuously changes the color temperature with a smooth transition from 2700K to 6500K.

Color Changing

- Press the Color changes button (EE) to change the colors. There are two ways to change the colors:
 - Short presses on the button change the color incrementally. There are 6 colors options to choose from: Red-Yellow-Green-Cyan-Blue-Magenta.
 - Holding down the button continuously changes the color with a smooth transition from color to color.

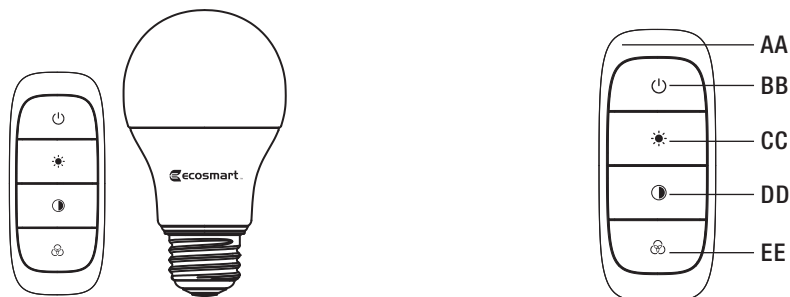
Pairing the LED Bulb

Compatible Bluetooth bulbs can be purchased on [Homedepot.com](https://www.homedepot.com) under SKU # 1006828294.

If a compatible bulb has been paired to a remote before, it must be unpaired from original remote before it can be paired to a new one. See instructions for "Unpairing the LED bulb". To pair an additional compatible LED bulb to your remote, follow the steps below.

Operation (continued)

- Turn the bulb on and hold the remote within 2 inches of the LED bulb.



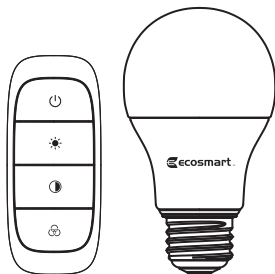
- Press and hold the ON/OFF button (BB) and Dimming button (CC) at the same time for 3 seconds. The indicator light (AA) will begin to flash.
- The remote (B) will start to search for the LED bulb (A). The indicator light (AA) will flash rapidly until the LED Bulb (A) is detected.
- During the linking process, the LED bulb (A) will flash one time. The indicator light on the remote (B) will remain on for 3 seconds. This indicates that the LED bulb (A) and remote (B) have been successfully linked.

 **NOTE:** 1. The existing linked LED bulb may blink. If this occurs, press any button on the remote to stop the blinking. Then proceed with repeating the linking process.
2. One remote controls up to 20 LED bulbs.

Unpairing the LED Bulb

If you want to unpair a LED Bulb that was already paired with a remote, you need to proceed to Step “Unpairing the LED Bulb” with original remote and then proceed to Step “Pairing the LED Bulb” to pair it with the preferred remote.

- Position the remote (B) within 2 inches of the LED Bulb.
- To unpair the LED Bulb with the remote, hold down the ON/OFF button (BB) and the Customize White Light button (DD) at the same time for 3 seconds. The indicator light (AA) will flash as it attempts to detect the LED Bulb. Once detected, the indicator light (AA) will flash rapidly indicating the unpairing process is underway.
To reset the LED Bulb (A), flip the power switch off and on once.

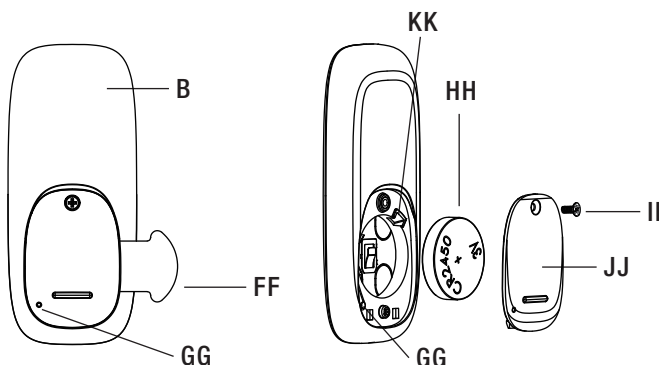


 **NOTE:** Only one LED Bulb will be unpaired at a time. To unpair all the LED Bulbs simultaneously, reset all the LED Bulb and remote by following the instructions in the factory default section of the instructions.

Reset to Factory Setting

- Using the wall switch, physically switch ON and OFF 6 times within 5 seconds.
- The LED bulb will show Red-Green-Blue gradient color and then flash twice after a successful reset.

Factory Default



- To reset the remote (B), insert the reset pin (C) into the reset button pin hole (GG) and hold for three seconds. This will reset the remote without removing the battery cover (JJ).
- To reset the LED bulb (A), flip the power switch on and off six times within 5 seconds.

Low Power Notification and Replacing the Battery

- The indicator light (AA) will blink twice fast indicating that the battery is low.
- To replace the battery, remove the battery cover (JJ) with a screwdriver.
- Use a flat head screwdriver to remove the battery (HH) and replace with a new 3V CR2450 battery (HH).
- Replace the battery cover (JJ) on the remote (B) and tighten the screws (II).

 **NOTE:** Battery will weaken with age and should be replaced before leaking takes place as this will damage the remote. Dispose of used batteries properly and keep them out of the reach of the children.

FCC Regulation

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. This equipment, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

NOTE: 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.

Troubleshooting

Troubleshooting: Control The LED Bulb by Remote

Problem	Possible cause	Solutions
The light cannot be turned on.	The power is off.	Ensure the power supply is on.
	The circuit breaker is off.	Ensure the circuit breaker is in the on position.
	☐ The battery power is off. ☐ The battery is not installed correctly.	Make sure the battery CR2450 is installed correctly and still has power.
The remote does not work and no indicator light is on.	Plastic battery strip (FF) is not removed.	Remove plastic strip (FF).
	☐ The battery power is off. ☐ The battery is not installed correctly.	Make sure the battery CR2450 is installed correctly and still has power.
The remote cannot pair the light successfully.	Plastic battery strip (FF) is not removed.	Remove plastic battery strip (FF).
	☐ The battery power is off. ☐ The battery is not installed correctly.	Make sure the battery CR2450 is installed correctly and still has power.
	The devices need more time to respond.	Wait a second and try again.
	Remote has been linked with 20 LED Bulb and has reached the max limit.	Reset the remote and try again.
	The LED Bulb has been linked with another remote.	Reset light to factory default.
The remote cannot control the lights.	LED Bulb has not been linked successfully.	Please refer to the solutions above for pairing issues.
	The light is out of control range.	Make sure the light is in control range.
	☐ The battery power is off. ☐ The battery is not installed correctly.	Make sure the battery CR2450 is installed correctly and still has power.
The indicator is blinking constantly after resetting the remote.	The remote has been reset to factory default.	Press any button to stop the indicator from blinking. Repeat the linking process.
The remote fails to unpair the light when the indicator is blinking.	The devices have failed to respond to the steps of the unpairing process.	Press any button to interrupt the indicator blinking and retry the unpair process.



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Retain this manual for future use.

This device contains licence-exempt transmitter(s)/receiver(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.

The portable device is designed to meet the requirements for exposure to radio waves established by the ISED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body.

L'appareil portable est conçu pour répondre aux exigences relatives à l'exposition aux ondes radio électriques établies par l'ISED. Ces exigences fixent une limite de SAR de 1,6 W/kg moyenne de plus d'un gramme de tissu. La valeur SAR la plus élevée signalée en vertu de cette norme pendant la certification du produit à utiliser lorsqu'elle est correctement portée sur le corps.