

Smart Light Controller-Dimmer

Quick-start Guide

Works with energy efficient dimmable light bulbs:

▲ Electrical rating: 120V~ 50/60Hz



Dimmable LED —up to 200 W



Dimmable CFL —up to 200 W



Halogen—up to 300 W



Incandescent—up to 300 W

NOTE: You can mix and match dimmable LED and CFLs as well as halogen and incandescent light bulbs with Lamp dimmers.

Dimmable LED and CFL light bulbs vary in their dimming performance. If you're using these bulbs and they flicker or turn off, please choose to replace the dimmer bulb that matches.

Important notes:

1. For indoor use only.
2. Operate between 32 °F (0 °C) and 104 °F (40 °C).

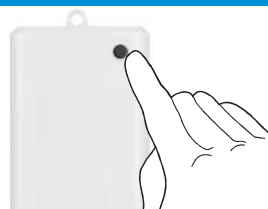
1 Wiring mode

⚠ Turn off the power when operating



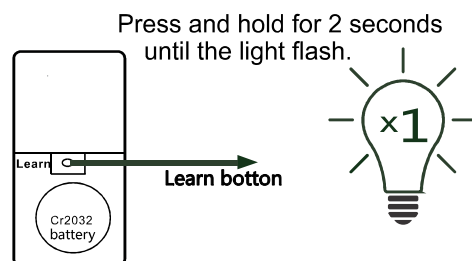
2 RF remote control learning

1) Press and hold "Learning" button on the controller



Hold for 3 seconds until the LED and the light starts blinking

2) Press and hold "Learn" button on the remote



Press and hold for 2 seconds until the light flash.

Learn button

Repeat steps to pair other remote controls

2 RF remote control clearing

Press and hold "Learning" button on the controller for 10 seconds until the LED and light flash for 2 times, clearing succeeded. (remotes and app are all clearing)

3 Just link to the Amazon Echo in one step



Find Device command

"Alexa, discover new devices"
"Alexa, discover the devices"

Common commands

"Alexa, set the bedroom light to fifty percent."
"Alexa, turn on bedroom light."
"Alexa, turn off first light."

4 Troubleshooting

Symptoms	Probable cause and action
The light does not turn ON/OFF	<ul style="list-style-type: none">• Incorrect wiring.• Light bulb(s) burned out.• The power is not turned on.
Light does not respond to remote control.	<ul style="list-style-type: none">• The remote control failed to pair with the dimmer.• The remote control is outside the operating range (30 ft)• The remote control battery is installed incorrectly or battery is low.
<ul style="list-style-type: none">• Bulbs flicker or flash when dimmed to a low light level.• Bulbs turn on at high light level but do not turn on at a low light level.• Bulbs turn off while being dimmed.	<p>Use only with permanently installed fixtures with dimmable LED, dimmable CFL, halogen, or incandescent lamps.</p> <p>Please choose to replace the dimmer bulb that matches.</p>

⚠ Warning:

To avoid overheating and possible damage to other equipment, do not use to control motor-driven appliances, or transformer-supplied appliances.