

Product Name	Smart A19 LED Light Bulb, Color Changing
Brand Name	LEEDARSON
Working Voltage	120Vac

FCC Compliance Statement

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Interference Statement

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.

RF Warning Statement: The device has been evaluated to meet general RF exposure requirements. This device should be installed and operated with minimum distance of 8" (20 cm) between the radiator and your body.

Canada IC Notice

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

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

Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with Industry Canada radiation exposure limits set forth for an uncontrolled environment.

This Class B digital apparatus complies with Canadian CAN ICES-003(B) / NMB-003(B) standard.

This Class B digital apparatus complies with Canadian CAN ICES-005(B) / NMB-005(B) standard.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 8" (20 cm) between the radiator and any part of your body.

Énoncé d'Industrie Canada (IC)

Le présent appareil est conforme aux CNR d'Industrie 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, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet équipement est conforme à l'exposition aux rayonnements Industry Canada limites établies pour un environnement non contrôlé.

Cet appareil numérique de Classe B est conforme à la norme canadienne CAN ICES-003(B) / NMB-003(B).


Cet appareil numérique de Classe B est conforme à la norme canadienne CAN ICES-005(B) / NMB-005(B).

Cet appareil est conforme aux limites d'exposition aux rayonnements IC RSS-102 définies pour un environnement non contrôlé. Cet appareil doit être installé et utilisé avec une distance minimale de 8 po (20 cm) entre le radiateur et toute partie de votre corps.

1. Bulb Status Guide

Light bulb	Status
Flashes twice softly	Bulb is ready for setup.
Flashes once softly, then remains soft white at full brightness	Bulb is connected.
Flashes five times quickly, then flashes twice softly in soft white	Factory reset is complete. Bulb is ready for setup again.

2. Set Up your Smart LED Light Bulb with Alexa

 **DANGER** Risk of fire, electric shock, or death! Before replacing, make sure the light is powered off.

1. Download the latest version of the Alexa app from the app store and log in.
2. Screw in the smart LED light bulb and turn on the light. It will flash twice softly, indicating the bulb is ready for setup.
3. Open the Alexa app and tap the **More** icon on the bottom-right of the screen. Tap **Add a Device**, select **Light, Amazon Basics**, then select your corresponding device. Follow the on-screen instructions. If prompted by the app, scan the barcode on the back page of the quick start guide. (DON'T scan the barcode on the packaging)

2.1 Alternative setup methods

2.1.1 Option 1

To add the device with the barcode on the light bulb, follow these steps:

1. Keep the light bulb switched off and unscrew it from socket.
2. Open the Alexa app and tap the **More** icon to add a device. Scan the barcode on the light bulb when prompted by app.
3. Screw the bulb back into the socket and switch on the light again.
4. Follow the on-screen instructions in the Alexa app to complete the setup.

2.1.2 Option 2

If the barcode scan setup fails, select **DON'T HAVE A BARCODE?**, then follow the on-screen instructions to complete setup:

1. Make sure your device is powered on for at least five seconds, then switch it off.
2. Use a light switch to quickly turn on and off the light five times. At the sixth turn on, it flashes five times quickly, then flashes twice softly.
3. Press **NEXT** on the screen then follow the on-screen instructions to complete setup.

3. Use with Alexa Voice Commands

To use your bulb with Alexa, just say,

- ▶ "Alexa, turn off first light."

4. Frequently Asked Questions

NOTICE

For more FAQ and more information, go to the product detail page.

Problem 1

How do I reset the light bulb?

Solution 1

You can do a factory reset by deleting your device from the app.

If you are not able to delete your device from the Alexa app: use a light switch to quickly turn on and off the light five times. At the sixth turn on, it flashes five times quickly, then flashes twice softly, indicating you have successfully factory-reset your light bulb, and it is ready for setup again.

Problem 2

Amazon Alexa app cannot find or connect to the smart LED light bulb.

Solution 2

1. Check that your phone/tablet and the Alexa app have the latest software version.
2. Make sure that your phone/tablet and your smart LED light bulb are connected to the same 2.4 GHz Wi-Fi network. The bulb is not compatible with a 5 GHz Wi-Fi network.
3. Check that your phone/tablet is within 30' (10 m) of your smart LED light bulb.
4. Restart your smart LED light bulb. To restart, power off the smart LED light bulb and power it back on.
5. If you have restarted your smart LED light bulb and it is still not working, reset your light bulb following the steps in Solution 1.

Problem 3

What if I lose the *Quick Start Guide*, how can I set up my smart light bulb?

Solution 3

You can set up your device via two alternative setup methods. The instructions can be found in Section 2.1 *Alternate setup methods*.

Problem 4

Error code (-1:-1:-1:-1) displays on the screen.

Solution 4

Make sure your phone has Bluetooth turned on throughout the entire setup process and the device you are trying to setup is in pairing mode. Restart your device by powering it off and on, and then set up again.

5. Important Safeguards



Read these instructions carefully and retain them for future use. If this bulb is passed to a third party, then these instructions must be included.