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35847 WI-FI SMART
LED BULB

Globe 35847 Wi-Fi Smart LED Bulb Operating Manual

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Globe 35847 Wi-Fi Smart LED Bulb

INTRODUCTION

With its amazing brightness and smart technology, the Globe 35847 Wi-Fi Smart LED Bulb is a state-of-the-art lighting solution that will enhance your house. This bulb, which costs $26.99, is a reasonably priced option to upgrade your living areas while also adding ease, energy efficiency, and flair. The Globe 35847 is ideal for producing a bright, clear atmosphere because of its 500 lumens of brightness and 5000 Kelvin color temperature. With its USB and Wi-Fi connectivity, you can operate it from a distance using the Globe app, Google Assistant, or Amazon Alexa. This adaptable LED bulb provides a clever and environmentally friendly lighting option, whether you're trying to create the ideal atmosphere or save energy. The Globe Electric 35847 Wi-Fi Smart LED Bulb, which was introduced on June 14, 2022, is made to satisfy the demands of contemporary homes seeking a dependable and user-friendly lighting solution.

SPECIFICATIONS

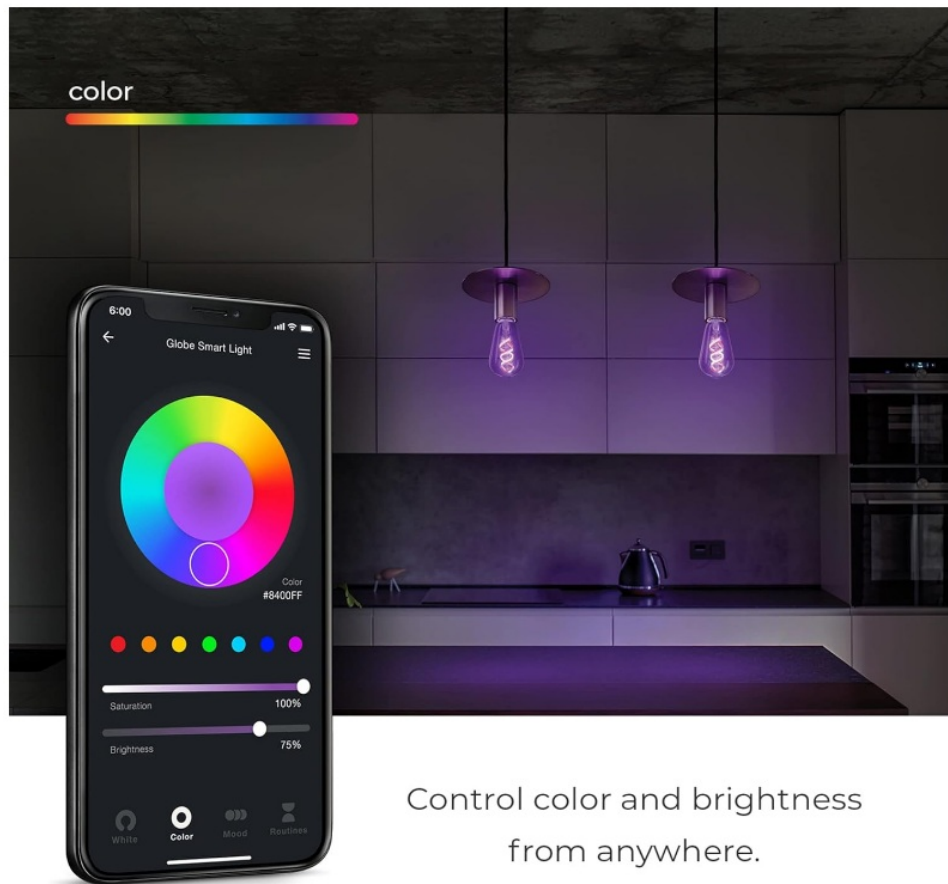| Brand	Globe Electric
Price	$26.99
Bulb Shape Size	ST19
Bulb Base	E26 Medium
Voltage	120 Volts
Color Temperature	5000 Kelvin
Brightness	500 Lumen
Connectivity Technology	Wi-Fi, USB
Controller Type	Google Assistant, Amazon Alexa
Color Rendering Index	80
Power Consumption	7 Watts
Light Source Type	LED
Light Source Wattage	7 Watts
Product Dimensions	6 W x 4.02 H inches
Control Method	App, Voice
Average Life	15,000 Hours
Manufacturer	Globe Electric
Item Model Number	35847
Warranty Description	2 years
Date First Available	June 14, 2022

WHAT'S IN THE BOX

- Wi-Fi Smart LED Bulb
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FEATURES

- **Voice Control**: Using Siri, Amazon Alexa, or Google Assistant, you can simply control the lightbulb with voice commands, making it easier to use.
- **Tunable White**: To suit the mood of the space or the time of day, change the color temperature between 2000K (warm white) and 5000K (cool daylight).
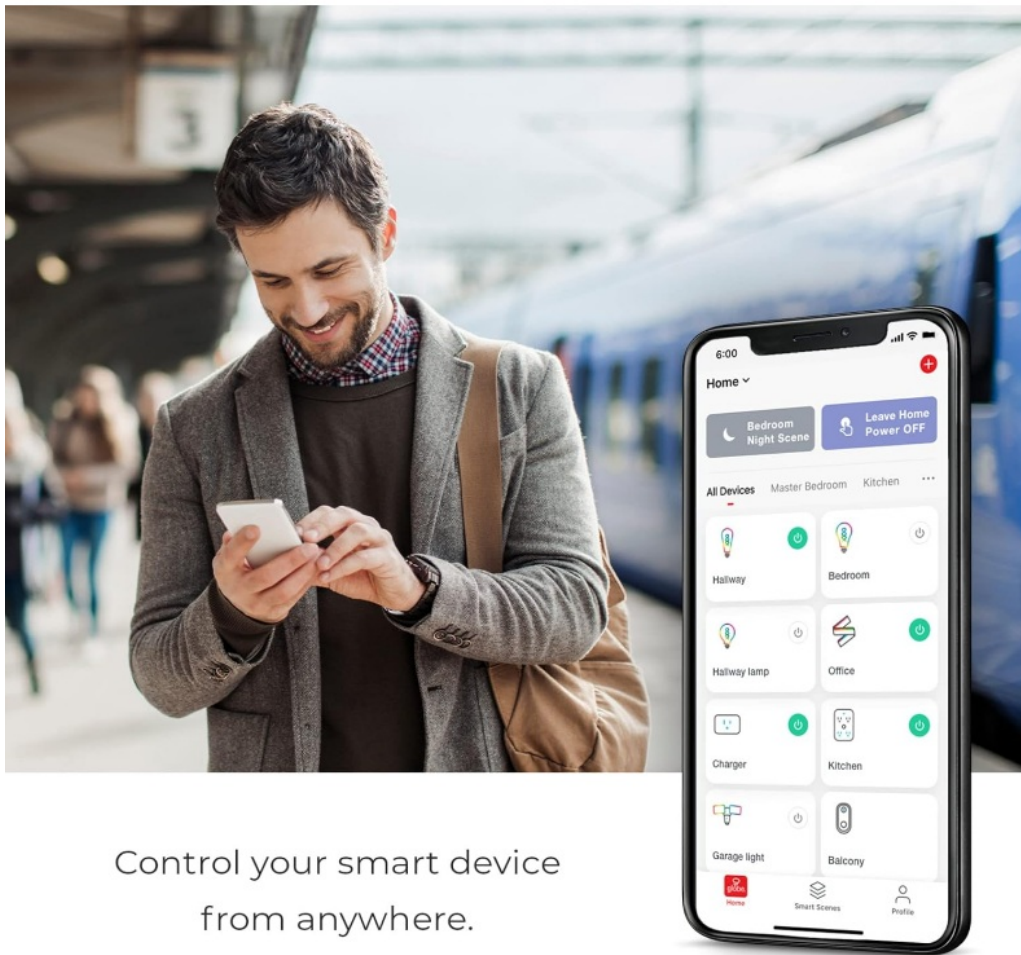
- **Color Customization**: Select from millions of colors to create the ideal atmosphere for studying, entertaining, or just lounging.

Control color and brightness from anywhere.

- **Energy-efficient**: Using just 7 watts, it provides the same brightness as a conventional 60-watt bulb while using less energy.
- **Customizable Ambiance**: You can easily alter your lighting to meet your needs, whether you're throwing a party or just calming down for the evening.
- **App Control**: You have the ability to modify lighting settings from your smartphone by using the GLOBE SUITE App.

Control your smart device
from anywhere.

- **Setting timers or automating** based on your habit are two ways to schedule your lighting so that it turns on and off at predetermined intervals.
- **Grouping functionality** allows you to manage several bulbs at once and group them together for synchronized lighting across rooms or spaces.
- **Edison Style in the Vintage Era** The ST19 spiral filament bulb's design blends smart technology and a classic appeal, making it ideal for settings with a vintage theme.
- **Long Lifespan**: This bulb provides long-lasting performance and durability with an average lifespan of 15,000 hours.
- **Numerous Connectivity Options**: It has USB for added convenience and Wi-Fi connectivity for seamless integration into your smart home setup.
- **Dimmable Light**: This feature allows you to change the light's brightness to suit your needs, giving you the best lighting possible in a variety of circumstances.
- **Remote Control**: You can change settings even when you're not at home by using the GLOBE SUITE App to control the lightbulb from any location.

SETUP GUIDE

- **Get the GLOBE SUITE app**, which is accessible on the App Store for iOS and Google Play for Android.
- **Log in or create an account**. Launch the application and sign in with an existing account or create a new one.
- **To install the Globe Electric Smart LED Bulb**, screw it into a lamp or ceiling light that has an E26 medium socket.
- **Turn on the Bulb**: To get the light fixture ready for setup, make sure the bulb is turned on.

- **Connect to Wi-Fi**: To pair the lightbulb with your home network, choose Wi-Fi in the app. It will initially connect to the 2.4 GHz network.
- **Sync the Bulb**: To finish the connection procedure and sync the bulb with your Wi-Fi network, adhere to the directions in the app.
- **Rename the Bulb**: After synchronizing, give the bulb a unique name (such as "Living Room Light") to make it easier to recognize.
- **Voice assistants that link** For hands-free operation, connect the lightbulb to Siri, Amazon Alexa, or Google Assistant.
- **Control Color and Brightness**: To customize the color or brightness of the lightbulb, use the app.
- **Establish Scheduling**: Establish timetables for when the lightbulb should automatically change its brightness or switch on and off.
- **Combine Bulbs Together**: To enable synchronized control across several fixtures, combine several bulbs together in the app.
- **Color Temperature Adjustment**: To meet your demands, set the color temperature between 2000K (warm white) and 5000K (cool daylight).
- **Establish Automation Triggers**: Configure triggers to cause the lightbulb to switch on or off automatically in response to time, location, or other variables.
- **Test & Verify Setup**: Verify that the lightbulb is connected correctly and operating as intended, making any required modifications.
- **Use Remote Control**: You can use the GLOBE SUITE App to control the lightbulb from any location, enabling you to make changes even when you're not at home.

CARE & MAINTENANCE

- **Turn Off Power Before Handling**: To prevent electrical dangers, always make sure the power is off before handling the bulb.
- **Clean Frequently**: To keep the lightbulb clear of debris and preserve its brilliance, dust it with a gentle, dry cloth.
- **Steer Clear of Harsh cleansers**: Avoid using harsh or abrasive cleansers on the lightbulb. Use mild soap and a little moist cloth if necessary.
- **Check for Loose Connections**: To prevent flickering or incorrect functioning, make sure the lightbulb is put into the E26 socket firmly.
- **Do Not Expose to Water**: Unless the lightbulb is rated for use in such conditions, do not use it in moist or wet areas (such restrooms).
- **Use in Well-Ventilated Areas**: To avoid overheating and guarantee correct operation, place the lightbulb in a location with enough ventilation.
- **Avoid Excessive Vibrations**: To avoid damaging the filament, keep the lightbulb away from high-vibration regions.
- **Reset If Unresponsive**: To restore connectivity, swiftly switch the lightbulb off and on three times if it stops responding.
- **Keep an eye on your Wi-Fi connection**. To prevent problems, make sure the lightbulb is within range of your router. If required, think about getting a Wi-Fi extender.
- **Replace When Necessary**: It should be replaced when it begins to flicker or stops working because it should last 15,000 hours.

- **Store Correctly**: If the bulb must be stored, keep it out of direct sunlight and in a cool, dry location.
- **Limit Use in High-Temperature Environments**: The bulb's lifespan may be shortened if it is placed in an area that receives excessive heat.
- **Check for upgrades**: To guarantee optimum performance, periodically check the GLOBE SUITE App for firmware upgrades.
- **Handle Carefully**: To prevent harming the filament or other fragile components of the lightbulb, handle it gently.
- **Recycle Properly**: To lessen the influence on the environment, dispose of the lightbulb according to local recycling regulations when its useful life is coming to an end.

TROUBLESHOOTING

Issue	Solution
Bulb not turning on	Ensure the bulb is properly connected to the socket and powered on.
Bulb not responding to app or voice control	Check Wi-Fi connection and ensure the bulb is connected to the same network as your smart device.
Light is dim	Adjust brightness settings via the app or check for any obstructions blocking the light.
Bulb frequently disconnects from Wi-Fi	Reset the bulb and reconnect it to the Wi-Fi network.
The bulb flickers	Try resetting the bulb or checking for issues with the power supply.
Light does not match color temperature	Ensure the color settings are correctly configured via the app or smart assistant.
Wi-Fi control unresponsive after power surge	Power cycle the bulb by turning it off and on again.
Bulb doesn't respond to voice commands	Verify that voice assistant is linked correctly to the bulb and Wi-Fi network.
Bulb not working after installation	Confirm installation instructions were followed and ensure correct wiring and socket type.
App not detecting the bulb	Restart the app and ensure Bluetooth or Wi-Fi settings are enabled on your phone.

PROS & CONS

PROS

- Convenient voice control with Google Assistant and Amazon Alexa.
- Offers energy-efficient LED lighting with a long lifespan of up to 15,000 hours.
- Compatible with Wi-Fi and USB, making it versatile for different smart setups.
- Simple installation process with easy-to-use app control.
- Bright 500-lumen output, perfect for creating a vibrant, bright atmosphere.

CONS

- Requires Wi-Fi for full functionality, limiting use in offline areas.
- Lacks RGB color options, which may be restrictive for some users.
- Wi-Fi connectivity may face interference with heavy network traffic.
- Limited control via voice commands when the internet is down.
- May not work with older home automation systems.

WARRANTY

The Globe 35847 Wi-Fi Smart LED Bulb comes with a **2-year warranty** from the manufacturer, ensuring reliable performance and peace of mind. If any issues arise within the warranty period, Globe Electric provides support for exchanges or repairs.

FREQUENTLY ASKED QUESTIONS

What is the price of the Globe 35847 Wi-Fi Smart LED Bulb?

The Globe 35847 Wi-Fi Smart LED Bulb is priced at $26.99, offering smart lighting with Wi-Fi connectivity.

What bulb shape does the Globe 35847 Wi-Fi Smart LED Bulb have?

The Globe 35847 Wi-Fi Smart LED Bulb has an ST19 bulb shape, which is a stylish and vintage-inspired design perfect for many light fixtures.

What bulb base is used in the Globe 35847 Wi-Fi Smart LED Bulb?

The Globe 35847 Wi-Fi Smart LED Bulb uses an E26 medium bulb base, compatible with standard light sockets.

What voltage does the Globe 35847 Wi-Fi Smart LED Bulb operate on?

The Globe 35847 Wi-Fi Smart LED Bulb operates on 120 volts, which is the standard voltage for residential lighting in North America.

What is the color temperature of the Globe 35847 Wi-Fi Smart LED Bulb?

The Globe 35847 Wi-Fi Smart LED Bulb emits light with a 5000 Kelvin color temperature, providing

bright, daylight-like illumination.

How bright is the Globe 35847 Wi-Fi Smart LED Bulb?

The Globe 35847 Wi-Fi Smart LED Bulb offers a brightness of 500 lumens, making it ideal for general lighting and ambiance.

Which smart controllers are compatible with the Globe 35847 Wi-Fi Smart LED Bulb?

The Globe 35847 Wi-Fi Smart LED Bulb is compatible with Google Assistant and Amazon Alexa, allowing for convenient voice control.

What is the power consumption of the Globe 35847 Wi-Fi Smart LED Bulb?

The Globe 35847 Wi-Fi Smart LED Bulb consumes 7 watts, providing energy-efficient lighting without sacrificing brightness.

References

- **User Manual**