Manuals+ — User Manuals Simplified.

globe GB35872 Smart Bulb with Motion Sensor Instruction Manual

Contents

Globe GB35872 Smart Bulb with Motion Sensor

SAVE THESE INSTRUCTIONS

LIMITED WARRANTY:
This bulb is warranted to last 2 years from the date of purchase based on use or 5 hours per day. If it tails before that time, we will replace it. Send Globe ElectriC the bulD, proof of purchase and register receipt along with your complete name and address. See caution text for proper use. This warranty is void if this product is misused in any way. This replacement is the sole remedy available and liability for incidental or consequential damage is expressly excluded.

CAUTION:
DO NOT USE WITH A STANDARD DIMMER. 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. The bulb can be switched to different operating modes and is dimmable through the Globe Suite app. For use only in 120V/60HZ circuits. Risk of electrical shock. Do not open, no user-serviceable parts inside. This device is not intended for use with emergency exit fixtures or emergency exit lights, photocells, and electronic timers. The device is intended for indoor use. Do not use where directly exposed to water. This device shall not be used in a totally enclosed/recessed/sealed fixture. 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. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment. This Class B digital apparatus complies with CAN ICES-005(B).
Changes or modifications t0 this unit not expressly approved by the party 4i fro1Oney energy and if not installed and used instructions, may cause harmful interference to radio communications. However, there is no particular installation If this equipment does guarantee Cause harmful interference to radio or television reception, which can be determined by turhing thes 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 eparation 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 EXPOSURE
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 20cm between the radiator and your body.

USER MANUAL NOTICE FOR LICENSE-EXEMPT RADIO APPARATUS
This device complies with Industry Canada license-exempt RSS standard(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. CAN ICES-OO5 (B).

RADIATION EXPOSURE STATEMENT:
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
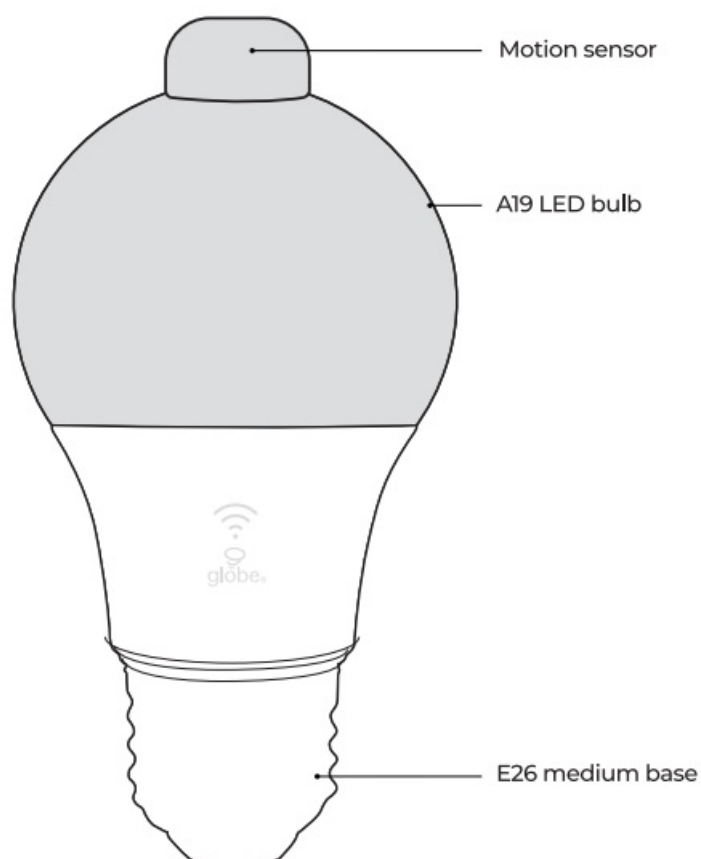
FCC RESPONSIBLE PARTY

- Globe Electric
- 2264 East 6th Street
- San Bernardino, CA 92410
- **www.globe-electric.com**

FEATURES

- LED integrated- dimmable through the app
- RGB:Choose from a full spectrum of colors
- Tunable white (2000 K-5000 K);: Choose froma focused bright white to a relaxed sunset glow
- Set schedules and control your light from anywhere

SPECIFICATIONS

800 lumens (at 5000 K)	Lasts 15,000 hours
2000-5000 K	Indoor use only
RGB	120 V · 60 Hz
9.5 watts	
E26 medium base	

CONNECTING INSTRUCTIONS

1. **Download the Globe SuiteTM app**
   - Make sure your mobile device is running ios 9.0/watchOS 2.0/AndroidTM 4.4 or higher.
   - Download the Globe SuiteTM app from the iOS or Android store.
   - Use your email to create an account and log in.
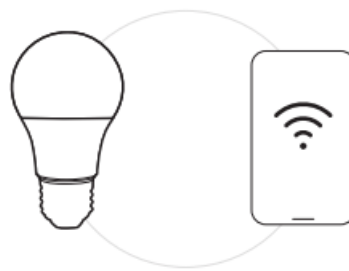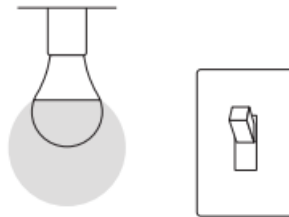2. **Set your smart bulb in pairing mode**
   - Once the smart bulb is screwed in correctly and is powered on, the light should be flashing rapidly, indicating it is in pairing mode.
   - If it is not, turn the power switch controlling the light on/off/on/off/.
3. **Connect to the Globe SuiteM appp**
   - On your mobile device, please ensure all requested permissions are enabled: Wi-Fi, Bluetooth, Location Services.
   - Select the "" icon in the top right of the Globe SuiteM app home screen.
   - If the light is flashing rapidly, the "scan" mode will detect your bulb within a few seconds. When

discovered, select the bulb icon, and tap on "Next."
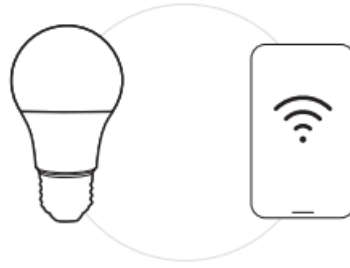
- Enter your Wi-Fi credentials corectly.

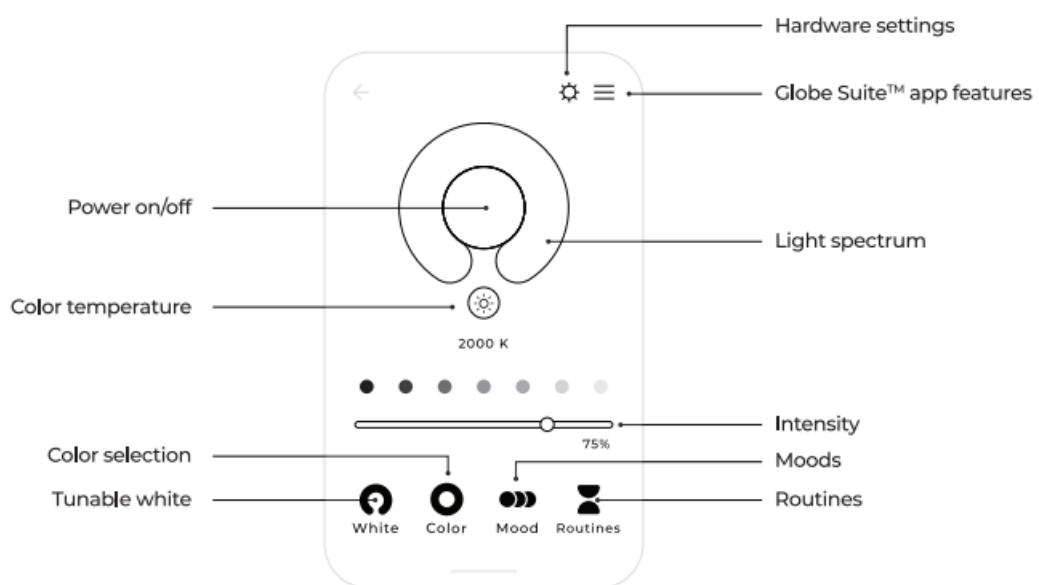4. **Your smart bulb is ready!**
   - Name your device and choose which room to place it in.
   - You can now control your smart bulb directly from the Globe SuiteTM app.
   - Still need help? Select the "How do I set device into pairing mode" link on the "scan" page and follow the in-app instructions or view the video.
   - You can also scan the QR code for a short instructional video (see page 1).

5. **Set up voice assistance**
   - On the home screen, select "Profile," and select "Integration." Choose your voice assistant and follow the instructions within the app.
   - Create Siri Shortcuts (for iOs)
   - On the home Screen, select "Smart scenes," then select the "*" ICon to add a Trigger Scene.
   - Once completed, select "Add to Siri" and add the phrase to Siri Shortcuts.
   - Please note that the exact phrase must be said to execute the Trigger Scene with Siri.

CONTROLLING THE SMART BULB THROUGH THE APP

Hardware settings

Globe Suite™ app features

Power on/off

Light spectrum

Color temperature

2000 K

Intensity

75%

Color selection

Moods

Tunable white

Routines

White   Color   Mood   Routines

BASIC CONTROL

Power
Turn your smart bulb on or off.

Tunable white
Adjust your bulb's white light from cool blues to warm ambers using a full color temperature range.

Color selection
Choose from a full spectrum of vibrant colors.

Intensity
Dim or brighten your light.

ROUTINES

Timer
Set a countdown for your smart bulb to turn on or off once the timer runs out.

Add a new schedule
Set a time and date for your bulb to either turn on or off to create additional routines that fit your specific needs.

GLOBE SUITETM APP FEATURES

Device offline notification
Select to receive a notification if your smart bulb goes offline.

Device sharing
Share access to your connected device with another Globe SuiteTM app user.

Device grouping
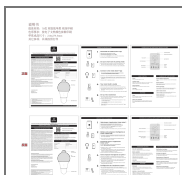Group multiple Globe Suite TM smart bulbs together t control them in unison, rather than individually.

Add to home screen
Create a widget on your phone and/or tablet's home screen for easy access to the smart bulb.

Motion detection
Turn your smart bulb on or receive notifications when motion is detected.

Documents / Resources

globe GB35872 Smart Bulb with Motion Sensor [pdf] Instruction Manual
GB35872, 2AQUQGB35872, GB35872 Smart Bulb with Motion Sensor, GB35872, Smart Bulb with Motion Sensor