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Geeni MI_BW320-999W

A19 Smart White LED Bulb User Manual

Brand: Geeni | Model: MI_BW320-999W

1. Product Overview

The Geeni A19 Smart White LED Bulb offers convenient lighting control for your home. These non-dimmable 60W equivalent bulbs integrate directly with your existing 2.4 GHz Wi-Fi network, eliminating the need for a separate hub. Control them individually or group them for unified management via the Geeni app or voice commands through Google Assistant or Microsoft Cortana. They are designed for energy efficiency, with an estimated annual energy cost of $1.08 based on typical usage.



Image: Geeni A19 Smart White LED Bulb 3-Pack showing packaging and the three bulbs.

Key Features

- No hub required: Wi-Fi is built directly into the bulb.
- Group bulbs by room or fixture for easy operation through the app or voice.
- Voice control compatibility with Google Assistant and Microsoft Cortana.
- Energy-efficient design with low estimated annual energy cost.
- Ability to set schedules for automated on/off times.

- Compatible with your existing 2.4 Ghz Wi-Fi network.

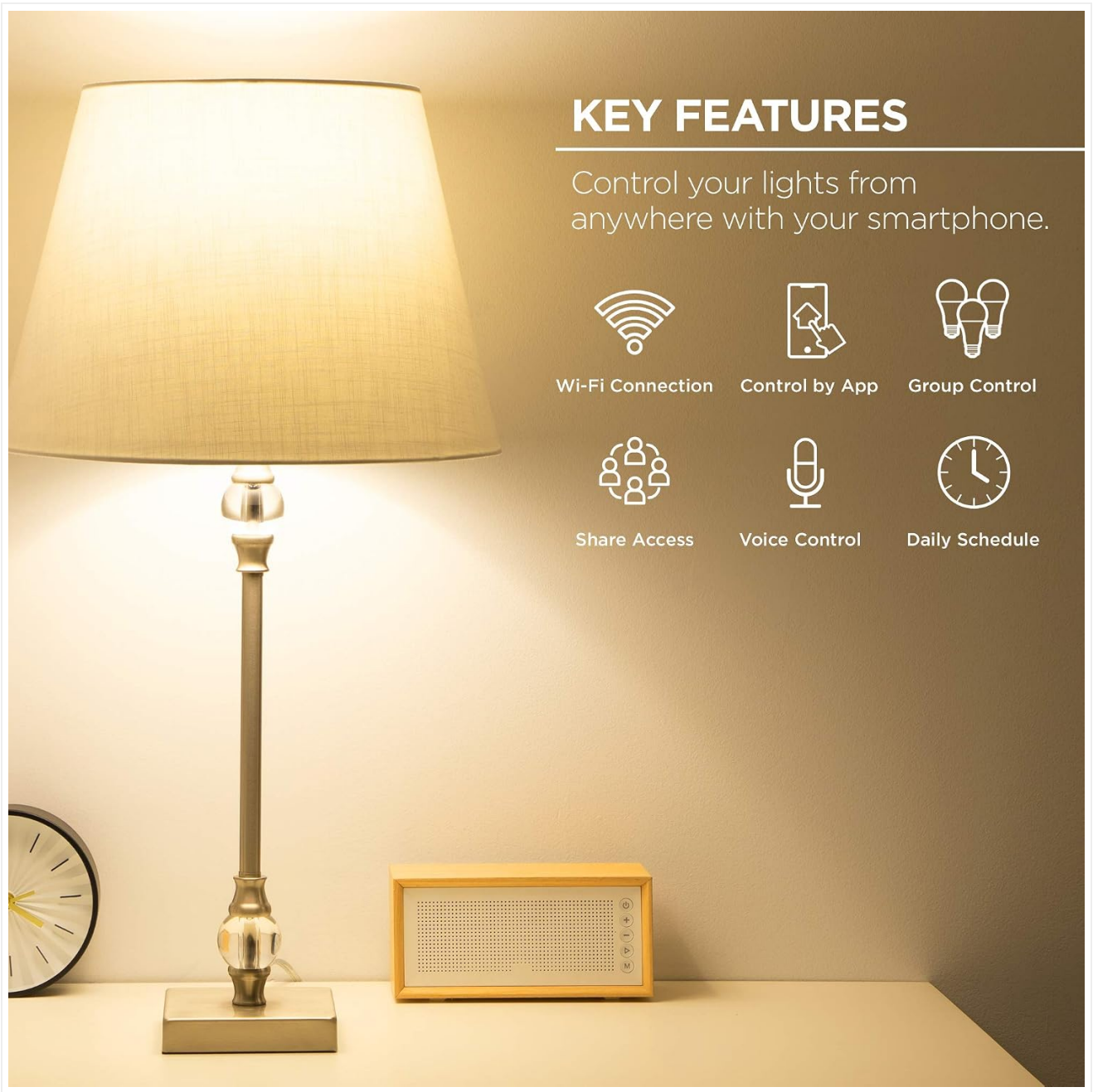


Image: A graphic highlighting the key features of the smart bulbs, such as Wi-Fi connectivity, app control, group control, shared access, voice control, and daily scheduling.

2. Setup Guide

What's Included

- Geeni A19 Smart White LED Bulb (3-Pack)
- Quick Start Guide (not included in this manual, but typically provided)

Installation Steps

1. **Download the Geeni App:** Search for "Geeni" in the Apple App Store or Google Play Store and download the application to your smartphone.
2. **Install the Bulb:** Screw the Geeni Smart LED Bulb into any standard E26 light socket. Ensure the power to the fixture is turned off before installation.
3. **Connect to Wi-Fi:**

- Turn on the power to the light fixture. The bulb should begin blinking rapidly, indicating it's in pairing mode.
- Open the Geeni app and follow the on-screen instructions to add a new device.
- Select the Smart Bulb from the device list.
- Enter your 2.4 GHz Wi-Fi network credentials when prompted. The bulb is not compatible with 5 GHz networks.
- Once connected, the bulb will stop blinking and appear in your app.



Image: A visual guide demonstrating the simple setup process: downloading the app, installing the bulb, and connecting it to your Wi-Fi network.

3. Operating Your Smart Bulbs

App Control

Control your Geeni Smart Bulbs from anywhere using the Geeni app. You can turn lights on or off, group multiple bulbs together, and manage schedules directly from your smartphone.



Image: A smartphone displaying the Geeni app interface, showing how to remotely turn lights on or off for added security or convenience.



Image: The Geeni app demonstrating group control, allowing users to manage multiple lights in a room simultaneously.

Voice Control

Integrate your Geeni Smart Bulbs with voice assistants like Google Assistant or Microsoft Cortana for hands-free control. Simply link your Geeni account within the voice assistant's app.

- "Hey Google, turn on the bedroom lights."
- "Hey Cortana, turn off the living room."



Image: A Google Home device illustrating the smart bulb's compatibility with various voice assistants for convenient control.

Scheduling

Set custom schedules for your bulbs to automatically turn on or off at specific times. This feature is ideal for waking up to light, simulating occupancy when away, or ensuring lights are off at bedtime.



Image: A visual representation of setting a daily schedule for the smart bulbs, showing a lamp turning on automatically in the morning.

4. Maintenance

Geeni Smart LED Bulbs are designed for long-lasting performance and require minimal maintenance.

- **Cleaning:** Ensure the bulb is cool and the power is off before cleaning. Wipe the bulb with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** If storing the bulbs, keep them in a cool, dry place away from direct sunlight and extreme temperatures.
- **Disposal:** Dispose of the bulbs according to local electronic waste regulations.

5. Troubleshooting

Problem	Solution

Problem	Solution
Bulb not connecting to Wi-Fi.	• Ensure your Wi-Fi network is 2.4 GHz. The bulbs are not compatible with 5 GHz networks. • Check that the bulb is blinking rapidly (pairing mode). If not, turn the light off and on 3 times to reset it. • Move the bulb closer to your Wi-Fi router during setup. • Verify your Wi-Fi password is correct.
Bulb frequently disconnects from the app/Alexa.	• Ensure your Wi-Fi signal is strong and stable in the bulb's location. • Restart your Wi-Fi router. • Re-pair the bulb with the Geeni app.
Voice control not working.	• Ensure your Geeni account is correctly linked to your Google Assistant or Microsoft Cortana app. • Check your internet connection. • Verify the device names in the Geeni app match what you are saying to the voice assistant.
Bulb is not dimmable.	This model (A19 Smart White LED Bulb) is explicitly non-dimmable. If you require dimming functionality, please consider a different model.

6. Technical Specifications

Specification	Value
Brand	Geeni
Model Number	MI_BW320-999W
Light Type	LED
Bulb Shape Size	A19
Bulb Base	E26
Wattage	9 Watt-hours
Incandescent Equivalent Wattage	60 Watts
Brightness	800 Lumens
Light Color	White
Color Temperature	2700 Kelvin
Voltage	120 Volts

Specification	Value
Connectivity Technology	Wi-Fi (2.4 GHz)
Control Method	App, Voice (Amazon Alexa, Google Assistant, Microsoft Cortana)
Indoor/Outdoor Usage	Indoor
Average Life	22.3 Years
Special Feature	No hub required, Non-Dimmable, Uses existing Wi-Fi network

7. Warranty and Support

For warranty information and technical support, please refer to the official Geeni website or contact their customer service directly. Keep your purchase receipt for warranty claims.
Geeni Support: www.mygeeni.com/support

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Details

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