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› Wixann Smart WiFi LED Light Bulb A19 E26 User Manual

Wixann A19 E26

Wixann Smart WiFi LED Light Bulb A19 E26 User Manual

Model: A19 E26

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Wixann Smart WiFi LED Light Bulb. This bulb supports a 2.4GHz Wi-Fi network and is compatible with voice control platforms such as Alexa, Google Home, and Siri. It features multi-color (RGB) and tunable white (2700-6500K) lighting, app remote control, and various scene modes.

SAFETY INFORMATION

- Ensure the power is turned off before installing or removing the bulb.
- Do not use with dimmers that are not designed for smart bulbs, as this may cause damage.
- For indoor use only.
- Avoid exposing the bulb to direct water or high humidity.
- Do not disassemble the bulb.

SETUP AND INSTALLATION

1. Hardware Installation

1. Unpack the Wixann Smart WiFi LED Light Bulb.
2. Ensure the power to the light fixture is turned off at the switch.
3. Screw the E26 base bulb into a standard E26 light socket.
4. Turn on the power to the light fixture. The bulb should blink rapidly, indicating it is in pairing mode. If it does not blink, turn it off and on three times (on-off-on-off-on) to reset it.

2. App Installation and Pairing

The Wixann Smart WiFi LED Light Bulb uses the "Smart Life" (Tuya) app for control. Ensure your Wi-Fi network is 2.4GHz, as 5GHz networks are not supported.

1. Download the "Smart Life" app from the App Store (iOS) or Google Play Store (Android).
2. Register or log in to your Smart Life account.
3. Tap the "+" icon in the top right corner of the app to add a device.
4. Select "Lighting" then "Light Source (Wi-Fi)".
5. Confirm that the bulb is blinking rapidly. If not, reset it by cycling power three times.
6. Enter your 2.4GHz Wi-Fi network name and password.
7. The app will begin pairing with the bulb. Once connected, you can rename the bulb for easier identification.

3. Voice Assistant Integration (Alexa, Google Home, Siri)

After successful pairing with the Smart Life app, you can link your bulb to voice assistants.

- **For Amazon Alexa:**

- a. Open the Alexa app.
- b. Go to "Skills & Games" and search for "Smart Life".
- c. Enable the Smart Life skill and link your Smart Life account.
- d. Discover devices. Your bulb should now be controllable via Alexa.

- **For Google Home:**

- a. Open the Google Home app.
- b. Tap "+" > "Set up device" > "Works with Google".
- c. Search for "Smart Life", link your Smart Life account, and assign the bulb to a room.

- **For Siri (via Shortcuts):**

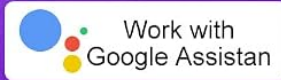
- a. In the Smart Life app, create a "Tap-to-Run" automation for the desired action (e.g., "Turn on Living Room Light").
- b. Open the Apple Shortcuts app.
- c. Create a new shortcut and add an action "Run Shortcut" from the Smart Life app.
- d. Assign a voice phrase to this shortcut.

Hands-Free Voice Control

Control your light bulbs with simple voice commands

Control de voz manos libres

Controla tus bombillas con simples comandos de voz



"Alexa, dim the light to 80%"
"Alexa, baja la luz al 80 %"

"Okay"
"Okey"



Image: The Wixann Smart WiFi LED Light Bulb, ready for installation. This image shows the physical bulb with its E26 base.

APP Remote Control

Aplicación de control remoto

Control your light bulbs from anywhere via Smart Life app

Controla tus bombillas desde cualquier lugar a través de la aplicación Smart Life

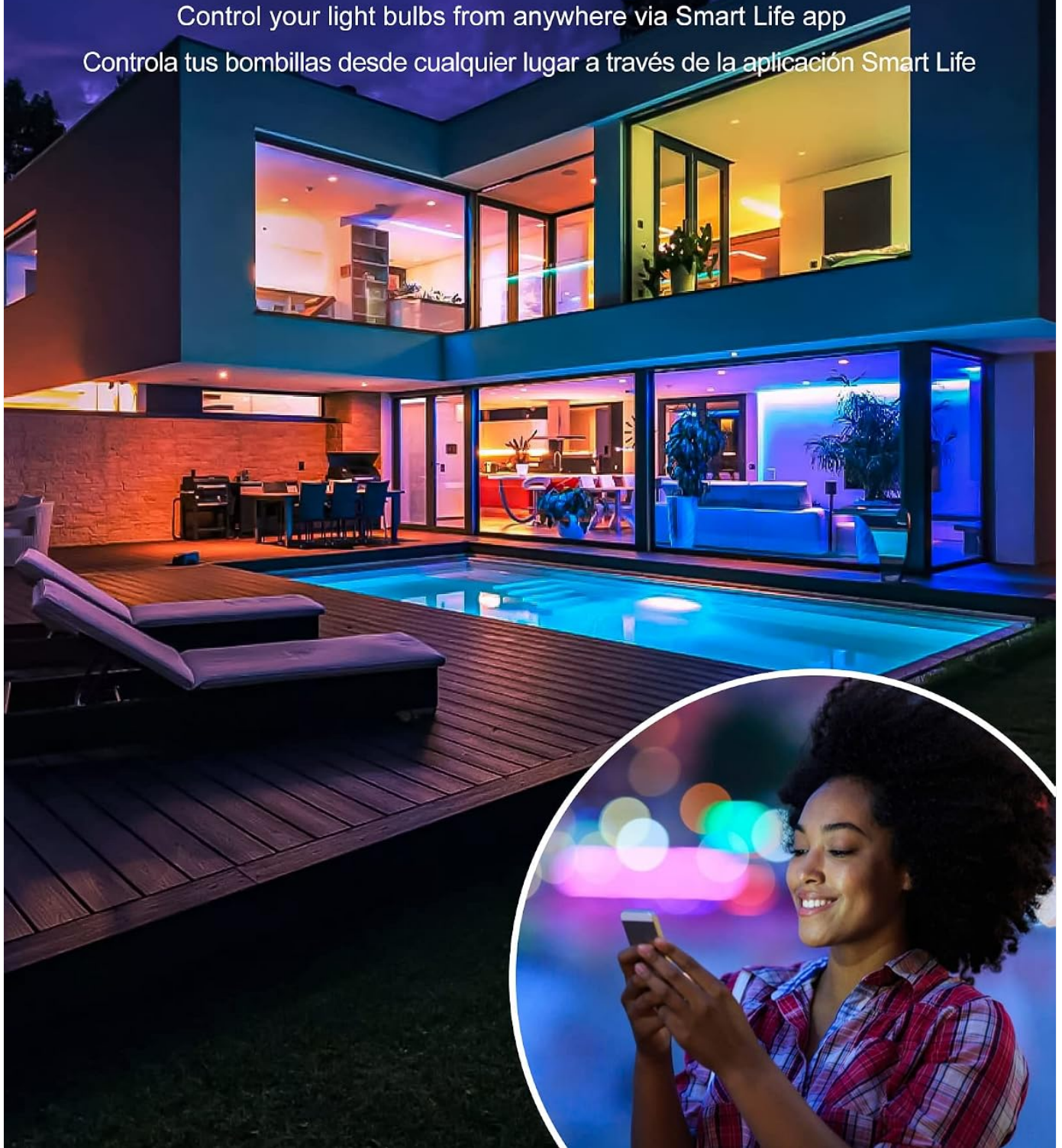


Image: A visual representation of the Smart Life app's remote control capabilities, showing a user controlling lights in a house from a distance. This highlights the convenience of app-based control.

OPERATING INSTRUCTIONS

1. Basic Control via Smart Life App

- **On/Off:** Tap the power icon next to the bulb's name in the app.

- **Brightness Adjustment:** Use the slider in the app to dim or brighten the light from 1% to 100%.
- **Color Selection:**

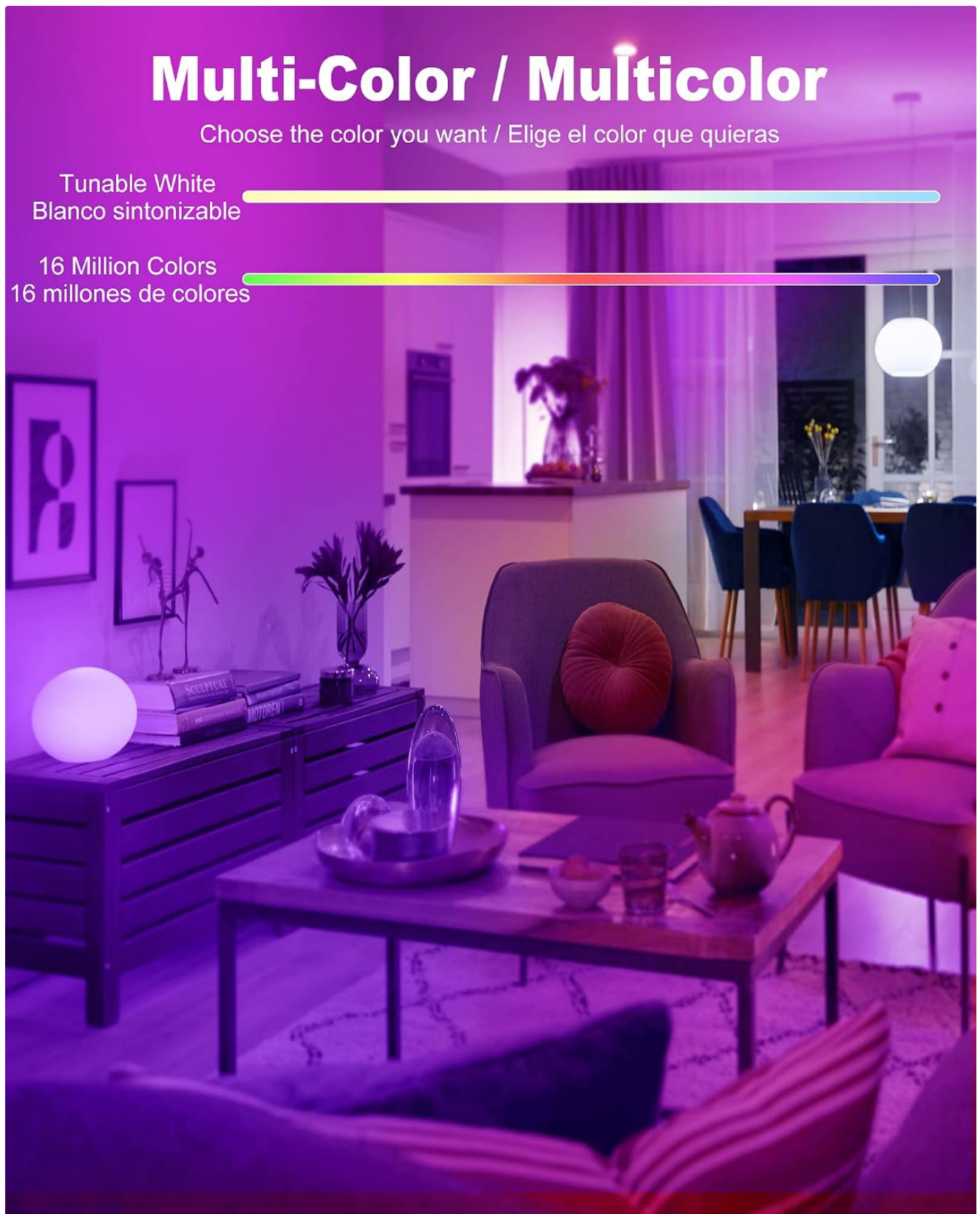


Image: A graphic illustrating the multi-color and tunable white options available for the smart bulb. It shows a spectrum of 16 million colors and a range for tunable white light.

- **RGB Colors:** Select from 16 million pure RGB colors using the color wheel in the app.
- **Tunable White:** Adjust the color temperature from 2700K (warm white) to 6500K (cool white) to suit your preference or time of day.

2. Advanced Features

- **Group Control:**

Create groups of multiple Wixann smart bulbs in the Smart Life app to control them simultaneously. This allows you to manage lights in an entire room or area with a single command.

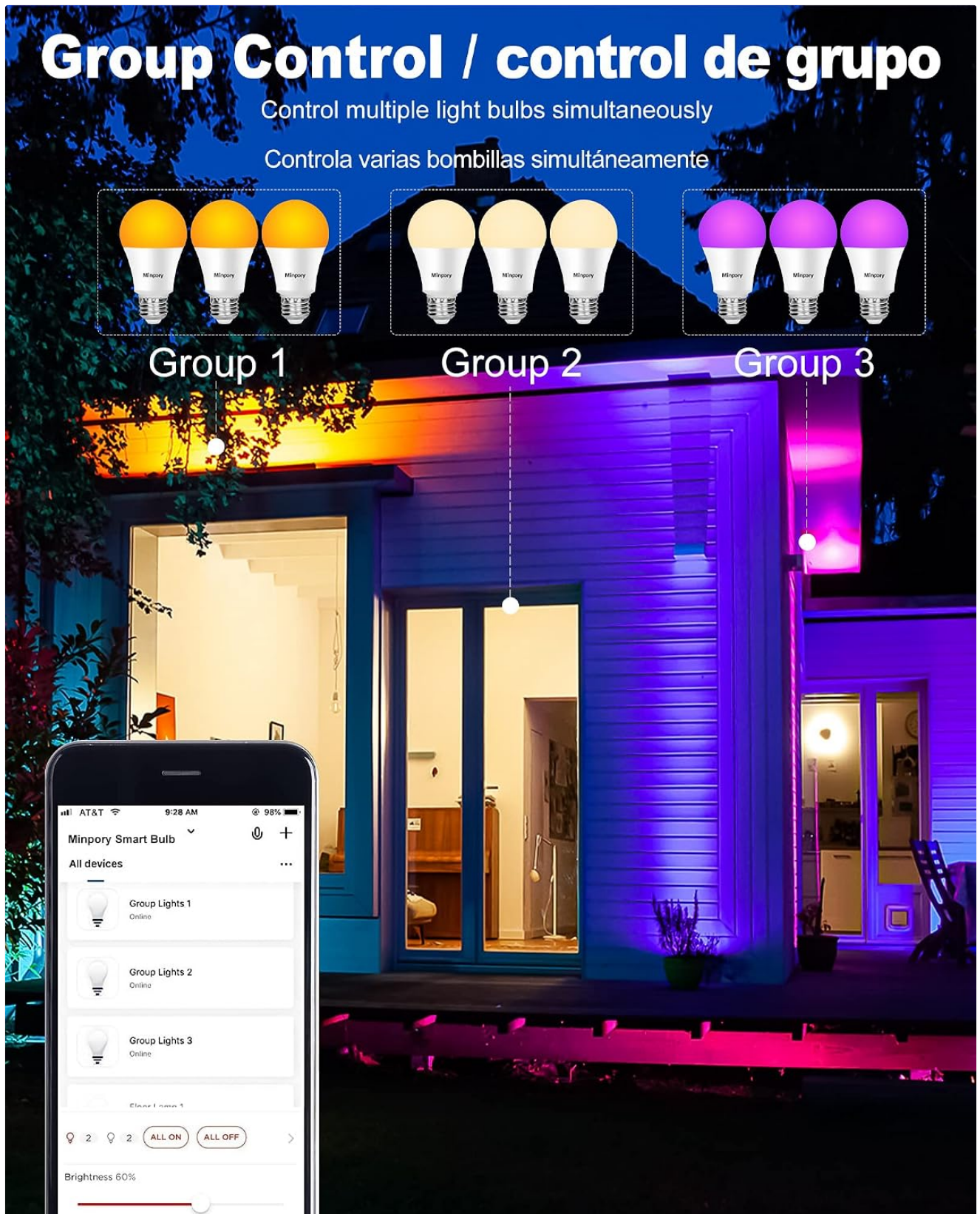


Image: A depiction of the group control feature, showing multiple smart bulbs organized into different groups (Group 1, Group 2, Group 3) and controlled via the Smart Life app interface. This demonstrates how users can manage several lights at once.

- **Scene Modes:**

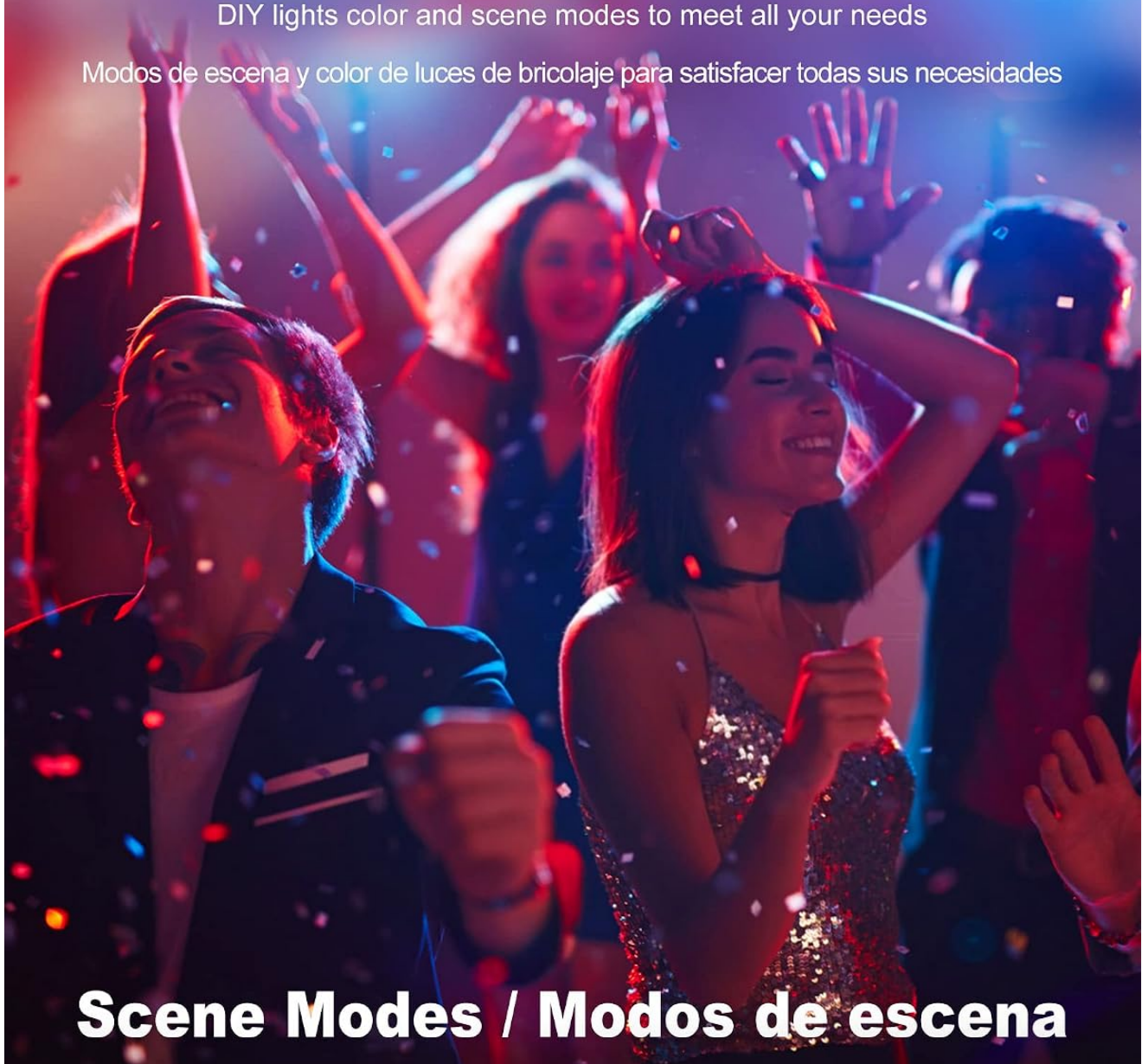
The app offers various pre-set scene modes (e.g., Night, Read, Working, Leisure, Soft, Colorful, Dazzling, Gorgeous) to match different moods or activities. You can also create custom scenes with specific colors and brightness levels.

Customized Scene

Escena personalizada

DIY lights color and scene modes to meet all your needs

Modos de escena y color de luces de bricolaje para satisfacer todas sus necesidades



Scene Modes / Modos de escena



Night



Read



Working



Leisure



Soft



Colorful



Dazzling



Gorgeous

Image: An illustration of various customized scene modes, showing different lighting effects for different occasions like "Night," "Read," "Working," "Leisure," "Soft," "Colorful," "Dazzling," and "Gorgeous." This highlights the versatility of the bulb's lighting options.

- **Schedules and Timers:**

Set schedules for your bulbs to turn on/off at specific times, or to simulate sunrise/sunset. This feature helps automate your lighting and save energy.

- **Voice Control:**

Once integrated with Alexa, Google Home, or Siri, use voice commands to control your lights. Examples include: "Alexa, turn on the living room light," "Hey Google, dim the bedroom to 50%," or "Siri, set the kitchen light to red."



Image: A living room setting demonstrating hands-free voice control with smart speakers. Speech bubbles show commands like "Alexa, dim the light to 80%" and the corresponding "Okay" response, illustrating seamless integration with voice assistants.

- **Energy Saving:**

The 7W LED bulb is equivalent to a 60W incandescent bulb, offering significant energy savings. Utilize schedules and dimming features to further optimize energy consumption.

All-in-One Functions

Funciones todo en uno

No hub required / No se requiere concentrador



Voice Control
Control de voz



APP Control
Control de aplicaciones



Music Sync
Sincronización de música



Group Control
control de grupo



Multi-Color
Multicolor



Dimmable
Regulable



2.4GHz Wi-Fi
WiFi de 2,4 GHz



Tunable White
Blanco sintonizable



Schedule
Calendario



Energy Saving
El ahorro de energía



Image: An infographic showcasing all the functions of the Wixann Smart WiFi LED Light Bulb, including Voice Control, APP Control, Music Sync, Group Control, Multi-Color, Dimmable, 2.4GHz Wi-Fi, Tunable White, Schedule, and Energy Saving. This provides a comprehensive overview of the bulb's capabilities.

MAINTENANCE

- **Cleaning:** Ensure 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 bulb for an extended period, keep it in a cool, dry place away from direct sunlight.
- **Lifespan:** The bulb has an approximate lifespan of 50,000 working hours, requiring minimal maintenance.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bulb does not turn on.	No power; loose connection; bulb faulty.	Check power switch and circuit breaker. Ensure bulb is screwed in tightly. Test bulb in another fixture.
Bulb not blinking for pairing.	Not in pairing mode.	Turn the bulb off and on three times (on-off-on-off-on) to reset it to pairing mode (rapid blinking).
Cannot connect to Wi-Fi.	Incorrect Wi-Fi band; wrong password; weak signal.	Ensure your router is broadcasting a 2.4GHz Wi-Fi network. Verify Wi-Fi password. Move bulb closer to the router.
Voice control not working.	Not linked to voice assistant; incorrect commands; network issue.	Confirm Smart Life skill/service is enabled and linked in your Alexa/Google Home app. Use correct voice commands. Check Wi-Fi connection.
Bulb disconnects frequently.	Weak Wi-Fi signal; network interference.	Ensure bulb is within good range of your 2.4GHz Wi-Fi router. Reduce interference from other devices.

SPECIFICATIONS

Brand	Wixann
Model	A19 E26
Light Type	LED
Wattage	7W
Lumen Output	600 Lumens
Incandescent Equivalent	60W
Bulb Base	E26
Input Voltage	100-240V AC
Color Temperature	2700K-6500K (Tunable White) + RGB (16 Million Colors)
CRI	>80
Wi-Fi Support	2.4GHz only
App Compatibility	Smart Life (Tuya), iOS & Android

Voice Assistant Compatibility	Alexa, Google Home, Siri
Lifespan	Approximately 50,000 hours
Product Dimensions	5.99 x 5.99 x 11.18 cm; 55 g
Special Features	16-million colors, Wide Application, Voice Control, App Remote Control, Group Control, Timer Schedule, Dimmable, Sunlight, Sunrise, Sunset, DIY mode, Scene mode, Energy Saving, No Hub Required

WARRANTY AND SUPPORT

Wixann provides the following support for your smart LED light bulb:

- **90-Day Free Return:** If you encounter any issues within 90 days of purchase, you are eligible for a free return.
- **5-Year Technical Support:** Comprehensive technical assistance is available for 5 years from the date of purchase.
- **Contact Support:** For any problems or support needs, please contact us directly on Amazon.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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