LEDVANCE 73674

OSRAM LIGHTIFY A19 Smart Adjustable White LED Instruction Manual

PRODUCT OVERVIEW

The SYLVANIA LIGHTIFY ZigBee Adjustable White A19 LED light bulb offers advanced smart home lighting capabilities. It connects directly to compatible ZigBee smart hubs, allowing users to control lighting from anywhere using a smartphone or tablet. The bulb features adjustable white color temperature, ranging from soft white (2700K) for relaxation to bright white (6500K) for productivity. It supports dimming and can be integrated with voice control systems like Alexa or Google Assistant when paired with a compatible ZigBee hub. This energy-saving 9.5W LED bulb (60W equivalent) is designed for indoor use and provides 805 lumens of brightness.

Figure 1: OSRAM LIGHTIFY A19 Smart Adjustable White LED Bulb.

WHAT'S IN THE BOX

Upon opening the product packaging, you will find the following items:

- 1 x OSRAM LIGHTIFY A19 Smart Adjustable White LED Bulb
- Quick Install Guide
- Additional Information Leaflet

Figure 2: Contents of the OSRAM LIGHTIFY A19 package, including the bulb and documentation.

SETUP INSTRUCTIONS

To set up your OSRAM LIGHTIFY A19 Smart LED bulb, follow these steps:

1. Installation

1. Ensure the power to the light fixture is turned off at the switch before installation.
2. Carefully screw the OSRAM LIGHTIFY A19 bulb into a standard E26 medium base socket.
3. Turn on the power to the light fixture. The bulb should illuminate.

2. Pairing with a Compatible Hub

A compatible ZigBee hub (such as SmartThings, Wink, or Echo Plus) is required to control this light bulb. The OSRAM LIGHTIFY Gateway is not required if using another compatible ZigBee hub. Note that ZigBee smart lights will not pair directly to voice control devices like an Echo Dot or Google Home without an intermediary hub.

1. Open your compatible ZigBee smart hub's application on your smartphone or tablet.
2. Follow the in-app instructions to add a new device or light bulb.
3. The hub will search for new ZigBee devices. Ensure your OSRAM LIGHTIFY bulb is powered on and within range of the hub.
4. Once detected, follow the prompts to complete the pairing process.

Video 1: An overview of SYLVANIA SMART+ Lighting, demonstrating various smart lighting features including setup and control.

OPERATING INSTRUCTIONS

Once paired, you can control your OSRAM LIGHTIFY A19 bulb using your smartphone, tablet, or voice commands through a compatible smart speaker.

1. Adjusting Brightness and Color Temperature

- Use the connected smart hub's application to adjust the brightness (dimming) of the bulb.
- Within the app, select the desired white color temperature, ranging from 2700K (soft white) to 6500K (daylight). This allows for creating different ambiances or optimizing for specific tasks.

Figure 3: Examples of adjustable white light settings for different moods or tasks.

2. Voice Control

If you have an Echo or Google Home smart speaker paired with your ZigBee hub, you can use voice commands for hands-free control. Examples include:

- "Alexa, turn on the living room light."
- "Hey Google, dim the bedroom light to 50%."
- "Alexa, set the kitchen light to daylight white."

3. Schedules and Automations

Utilize your smart hub's application to create schedules and automations for your lighting:

- Set lights to turn on or off at specific times (e.g., turn on before you arrive home).
- Create routines for different scenarios (e.g., "Good Morning" routine to gradually brighten lights).
- Enhance security by scheduling lights to turn on and off while you are away, simulating occupancy.

MAINTENANCE

The OSRAM LIGHTIFY A19 LED bulb is designed for long-lasting performance with minimal maintenance. To ensure optimal operation:

- **Cleaning:** Ensure the bulb is cool and power is off before gently wiping it with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Handling:** Avoid dropping the bulb or subjecting it to strong impacts.
- **Environment:** Use the bulb in dry, indoor environments only, within its specified voltage range (100-120 Volts, 60 Hertz).

TROUBLESHOOTING

If you encounter issues with your OSRAM LIGHTIFY A19 bulb, consider the following troubleshooting steps:

- **Bulb Not Responding/Not Pairing:**

  - Ensure the bulb is powered on and within range of your compatible ZigBee smart hub.
  - Verify that your hub is powered on and connected to your home network.
  - Confirm that you are using a compatible ZigBee hub (e.g., SmartThings, Wink, Echo Plus). This bulb does not connect directly to voice assistants like Echo Dot or Google Home without a hub.
  - Try resetting the bulb by turning it off and on several times (usually 5-6 times) until it flashes, indicating it's ready for pairing.
  - Check your hub's application for any error messages or specific pairing instructions.

- **Flickering or Inconsistent Brightness:**

  - Ensure the bulb is securely screwed into the socket.
  - Verify that the light fixture is not connected to an incompatible dimmer switch. Smart bulbs require constant power and should be controlled digitally via the hub.
  - Check for any electrical interference in the area.

- **Voice Control Not Working:**

  - Confirm that your smart speaker (Alexa, Google Assistant) is properly linked to your ZigBee hub account.
  - Ensure the bulb is successfully paired with your ZigBee hub and visible in the hub's application.
  - Check your smart speaker's app for device discovery or synchronization options.

Video 2: A video from LEDVANCE discussing their commitment to advancing light technology, which may provide context for product innovation.

SPECIFICATIONS

Feature	Detail
Brand	LEDVANCE (OSRAM LIGHTIFY)
Model Name	73674

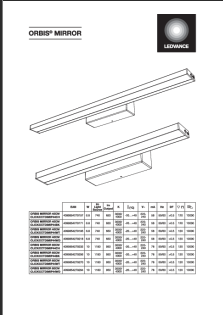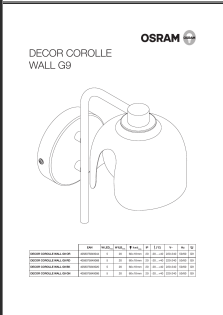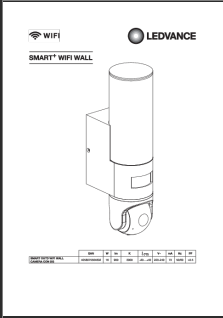| Feature	Detail
Bulb Type	LED Smart Adjustable White
Bulb Shape Size	A19
Bulb Base	E26 Medium
Wattage	9.5W
Incandescent Equivalent	60 Watts
Brightness	805 Lumens
Color Temperature	2700K - 6500K (Soft White to Daylight)
Dimmable	Yes
Connectivity Technology	ZigBee
Controller Type	Wink, Google Assistant, SmartThings, Amazon Alexa (via compatible hub)
Voltage	100-120 Volts, 60 Hertz
Indoor/Outdoor Usage	Indoor use only
Product Dimensions	2.36"W x 4.17"H
Item Weight	7 ounces (0.44 Pounds)
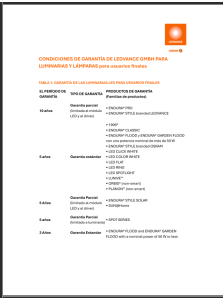
Figure 4: Dimensional specifications of the OSRAM LIGHTIFY A19 bulb.

WARRANTY AND SUPPORT

The OSRAM LIGHTIFY A19 Smart Adjustable White LED bulb comes with a **2-year product warranty**.
For customer questions or support in the US & Canada, please contact LEDVANCE:

- **Phone:** 1-800-LIGHTBULB (1-800-544-4828)
- **Email:** smart@ledvance.com

Related Documents - 73674

Condiciones de Garantía de LEDVANCE GmbH para Luminarias y Lámparas
Documento que detalla las condiciones de garantía ofrecidas por LEDVANCE GmbH para sus luminarias y lámparas LED y convencionales, incluyendo periodos de garantía, familias de productos cubiertas, procedimientos para reclamaciones y exclusiones.

LEDVANCE ORBIS Mirror: Installation Guide and Specifications
Comprehensive installation guide and technical specifications for the LEDVANCE ORBIS Mirror lighting fixture, featuring adjustable color temperature (CCT) and dimming capabilities.

OSRAM DECOR COROLLE WALL G9 Installation Guide and Specifications
Detailed information and installation guide for the OSRAM DECOR COROLLE WALL G9 wall light, including technical specifications, dimensions, and mounting instructions.

LEDVANCE DOT-IT TOUCH SLIM WT - Compact Touch LED Light
Discover the LEDVANCE DOT-IT TOUCH SLIM WT, a compact and versatile touch-sensitive LED light offering cool white light, long battery life, and easy installation. Ideal for various indoor applications.

LED TUBE T5 HF SHORT - Installation and Compatibility Guide
Comprehensive guide for LEDVANCE LED TUBE T5 HF SHORT, detailing compatibility with electronic control gear (ECG), operating temperature limits, and usage guidelines. Includes technical specifications and installation overview.

LEDVANCE SMART+ Wi-Fi Outdoor Wall Camera Control DG - Product Manual
Comprehensive product manual for the LEDVANCE SMART+ Wi-Fi Outdoor Wall Camera Control DG, detailing features, specifications, installation, and safety guidelines for this smart home security lighting device.