

LVWIT A19-008T018UD-29

LVWIT LED Bulb E26 Base 8.5W (60W Equivalent) Daylight White 5000K - Instruction Manual

Model: A19-008T018UD-29

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1. INTRODUCTION

Thank you for choosing the LVWIT LED Bulb. This manual provides important information regarding the installation, operation, and maintenance of your new LED bulbs. Please read this manual thoroughly before use and retain it for future reference.

These LVWIT LED bulbs are designed for energy efficiency and high-quality illumination. They consume only 8.5W of power, equivalent to a traditional 60W incandescent bulb, leading to significant electricity savings. With a daylight white color temperature of 5000K and a wide beam angle, they provide bright, flicker-free light with a high color rendering index (CRI 80+), ensuring comfortable lighting for various applications.

2. IMPORTANT SAFETY INFORMATION

Always follow these safety precautions to reduce the risk of fire, electric shock, or injury.

- **Power Off:** Always turn off the power supply at the switch and disconnect from the mains before installing, removing, or cleaning the bulb.
- **Indoor Use Only:** This product is designed for indoor use in dry environments. Do not use in wet locations or outdoors unless specifically rated for such use.
- **Correct Base:** Ensure the bulb's base (E26) matches your fixture's socket. Forcing an incorrect bulb into a socket can cause damage or electrical hazards.
- **Ventilation:** Do not install in fully enclosed fixtures that restrict airflow, as this can shorten the bulb's lifespan.
- **Dimmer Compatibility:** These bulbs are not specified as dimmable. Using them with a dimmer switch may cause flickering, humming, or damage to the bulb or dimmer.
- **Temperature:** Do not operate in extreme temperatures outside the specified range.
- **Disposal:** Dispose of used bulbs according to local regulations. Do not dispose of with general household waste.
- **Children:** Keep out of reach of children.

3. SETUP AND INSTALLATION

Follow these steps to properly install your LVWIT LED bulb:

1. **Verify Power Off:** Before installation, ensure the power to the light fixture is turned off at the circuit breaker or wall switch.
2. **Remove Old Bulb:** Carefully unscrew the old bulb from the fixture. Allow it to cool if it was recently in use.
3. **Inspect Fixture:** Check the light fixture for any damage or loose wiring. Ensure the socket is clean and dry.
4. **Install New Bulb:** Gently screw the LVWIT LED bulb into the E26 socket. Turn clockwise until it is snug, but do not overtighten.
5. **Restore Power:** Turn the power back on at the circuit breaker or wall switch.
6. **Test:** Turn on the light switch to confirm the bulb is working correctly.



Figure 3.1: LVWIT LED Bulb Dimensions and E26 Base. This image illustrates the physical dimensions of the bulb (112mm height, 60mm diameter) and highlights the E26 screw-in base, confirming its compatibility with standard fixtures.

4. OPERATING INSTRUCTIONS

Operating your LVWIT LED bulb is straightforward:

- **On/Off:** Use your existing wall switch to turn the light on or off.
- **Instant Brightness:** LVWIT LED bulbs provide instant full brightness with no warm-up time.
- **Color Temperature:** This model provides a consistent 5000K daylight white light, ideal for tasks requiring clear visibility.



Figure 4.1: Example of LVWIT LED Bulb in Use. The image shows the bulb installed in a bedside lamp, providing bright, clear daylight white illumination suitable for reading or general room lighting.



Figure 4.2: Versatile Applications of LVWIT LED Bulbs. This collage demonstrates the bulb's suitability for different indoor environments such as dining rooms, bathrooms, and kitchens, highlighting its wide applicability.

5. MAINTENANCE AND CARE

LVWIT LED bulbs require minimal maintenance due to their long lifespan. Follow these guidelines for optimal performance:

- **Cleaning:** Before cleaning, ensure the power is off and the bulb is cool. Wipe the bulb with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Replacement:** With a lifespan of over 20,000 hours, frequent replacement is not necessary. When replacement is needed, follow the installation steps in Section 3.
- **Storage:** If storing bulbs, keep them in their original packaging in a cool, dry place.

6. TROUBLESHOOTING

If you encounter issues with your LVWIT LED bulb, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Bulb does not light up.	- Power is off. - Bulb not screwed in properly. - Faulty fixture or switch. - Bulb has reached end of life.	- Check power switch and circuit breaker. - Ensure bulb is securely screwed into the socket (power off first). - Test with a known working bulb in the same fixture, or test the bulb in a known working fixture. - Replace the bulb.
Bulb flickers or hums.	- Incompatible dimmer switch. - Loose connection. - Voltage fluctuations.	- These bulbs are not designed for dimmers. Remove from dimmer circuit. - Ensure bulb is tightly screwed in (power off first). - Consult an electrician if voltage issues are suspected.
Light output is low.	- Dust or dirt on the bulb. - Incorrect bulb wattage for desired brightness.	- Clean the bulb with a dry cloth (power off first). - Verify the bulb's lumen output (806LM) meets your requirements.

7. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	LVWIT
Model Number	A19-008T018UD-29
Light Type	LED
Wattage	8.5 W
Incandescent Equivalent	60 W
Lumen Output	806 LM
Color Temperature	5000K (Daylight White)
Color Rendering Index (CRI)	80+
Base Type	E26
Voltage	100 V (AC)
Lifespan	20,000 hours
Material	PC, Aluminum
Special Features	Energy Saving, High CRI, Wide Beam Angle (approx. 220°)
Usage Environment	Indoor use only
Certifications	PSE Certified
Package Quantity	6 bulbs



Color Rendering Index



演色指数は80Ra以上なので、
演色性が高く、
色を自然で綺麗に再現させます。



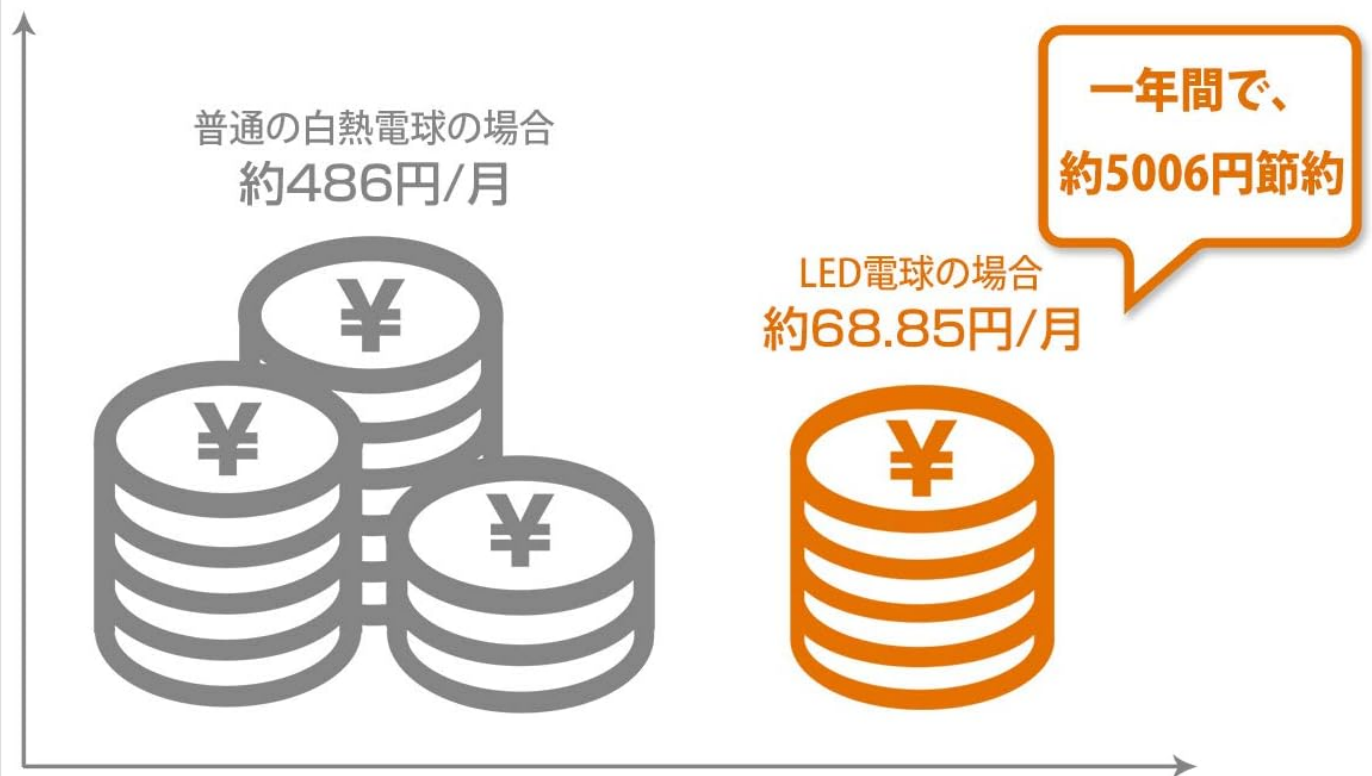
CRI 70+



CRI 80+

Figure 7.1: Color Rendering Index (CRI) Demonstration. This image visually compares the difference in color accuracy between a CRI 70+ light source and a CRI 80+ light source, highlighting the superior color reproduction of the LVWIT bulb.

お手軽に90%コスト&エネルギー減少



毎日10時間点灯（1ヶ月の電気代）

※電気料金目安単位：27円/kw

※一般電球60Wと当社LED電球（消費電力8.5W）と比較

Figure 7.2: Annual Electricity Cost Savings. This chart demonstrates the significant cost reduction (approximately ¥5006 per year) achieved by using LVWIT 8.5W LED bulbs for 10 hours daily compared to traditional 60W incandescent bulbs, based on a ¥27/kW electricity rate.

8. WARRANTY AND SUPPORT

LVWIT LED bulbs come with a **3-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

If you experience any issues with your product during the warranty period, please contact our customer support team via email. We are committed to providing appropriate assistance and resolution.

For support, please refer to the contact information provided with your purchase or visit the official LVWIT website.

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For more information, visit [LVWIT Store on Amazon.co.jp](https://www.lvwit.com)

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

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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