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LEDKIA LIGHTING 5062_11509

LEDKIA LIGHTING LED Lamp 12V G4 1.5W 110 lm PC 6500K Cool White

Model: 5062_11509

Product Overview

This LEDKIA LIGHTING G4 1.5W 110 lm PC 12V LED Lamp is designed for installations in confined spaces. It features 24x SMD2835 LEDs, providing 110 lumens with a 360° beam angle. This lamp offers significant energy savings compared to traditional halogen G4 lamps. It provides high-quality light that does not distort colors. Primarily used in 12-volt applications such as vehicles and bathroom lighting, this LED lamp utilizes LED chips for enhanced shock resistance and has an estimated lifespan of 25,000 hours.



Image: The LEDKIA LIGHTING G4 LED Lamp, showcasing its compact design and G4 base pins.

Safety Information

Please read all safety instructions before installation and use. Failure to follow these instructions may result in electric shock, fire, or other hazards.

- Ensure the power supply is disconnected before installing or replacing the lamp.
- This lamp is designed for 12V DC operation. Do not connect to higher voltage supplies.
- Do not disassemble or modify the lamp.
- Keep out of reach of children.
- Do not use in enclosed fixtures without adequate ventilation, as this may shorten the lamp's lifespan.
- Dispose of the lamp according to local regulations for electronic waste.

Setup

Follow these steps to properly install your LEDKIA LIGHTING G4 LED Lamp:

1. **Power Off:** Before installation, ensure the power supply to the fixture is completely turned off at the main switch or circuit breaker.
2. **Remove Old Lamp:** If replacing an existing lamp, carefully remove it from the G4 socket. Allow it to cool down if it was recently in use.
3. **Insert New Lamp:** Align the two pins of the LEDKIA G4 lamp with the holes in the G4 socket. Gently push the lamp into the socket until it is firmly seated. Do not force it.
4. **Power On:** Once the lamp is securely installed, restore power to the fixture.
5. **Test:** Turn on the light switch to verify the lamp is functioning correctly.



Image: Diagram illustrating the G4 base type and typical indoor lighting applications for the LED lamp, such as ceiling fixtures and floor lamps.

Operating Instructions

The LEDKIA LIGHTING G4 LED Lamp operates like a standard light bulb. Once installed in a compatible 12V fixture, its operation is controlled by the fixture's switch.

- **Turning On:** Flip the light switch connected to the fixture to the 'ON' position. The lamp will illuminate instantly.
- **Turning Off:** Flip the light switch to the 'OFF' position. The lamp will turn off.



Image: A visual representation of various color temperatures, highlighting the 'Cool White' (6500K) spectrum provided by this LED lamp.

Maintenance

The LEDKIA LIGHTING G4 LED Lamp requires minimal maintenance.

- **Cleaning:** Before cleaning, ensure the power is off and the lamp is cool. Wipe the lamp gently with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Replacement:** Due to its long lifespan, frequent replacement is not expected. When replacement is necessary, follow the 'Setup' instructions in reverse to remove the old lamp and install a new one.

Troubleshooting

If you encounter issues with your LEDKIA LIGHTING G4 LED Lamp, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Lamp does not light up.	No power to the fixture.	Check the circuit breaker and light switch.
Lamp does not light up.	Lamp not properly seated in socket.	Turn off power, then re-insert the lamp firmly into the G4 socket.
Lamp does not light up.	Incorrect voltage supply.	Ensure the fixture provides 12V DC. This lamp is not compatible with AC voltage unless the fixture has a compatible transformer.
Lamp flickers.	Incompatible dimmer or transformer.	This lamp may not be compatible with all dimmers or older transformers. Consult a qualified electrician if flickering persists.

Specifications

Feature	Specification
Model Number	5062_11509
Brand	LEDKIA LIGHTING
Lamp Base	G4
Voltage	12 Volt
Wattage	1.5 Watt
Luminous Flux (Brightness)	110 Lumen
Light Color	Cool White (6500K)
Material	Polycarbonate (PC)
Product Dimensions	1.6 x 1 x 4.8 cm
Item Weight	1 Kilogram (packaging weight)
Usage Environment	Indoor
Energy Efficiency Class	G

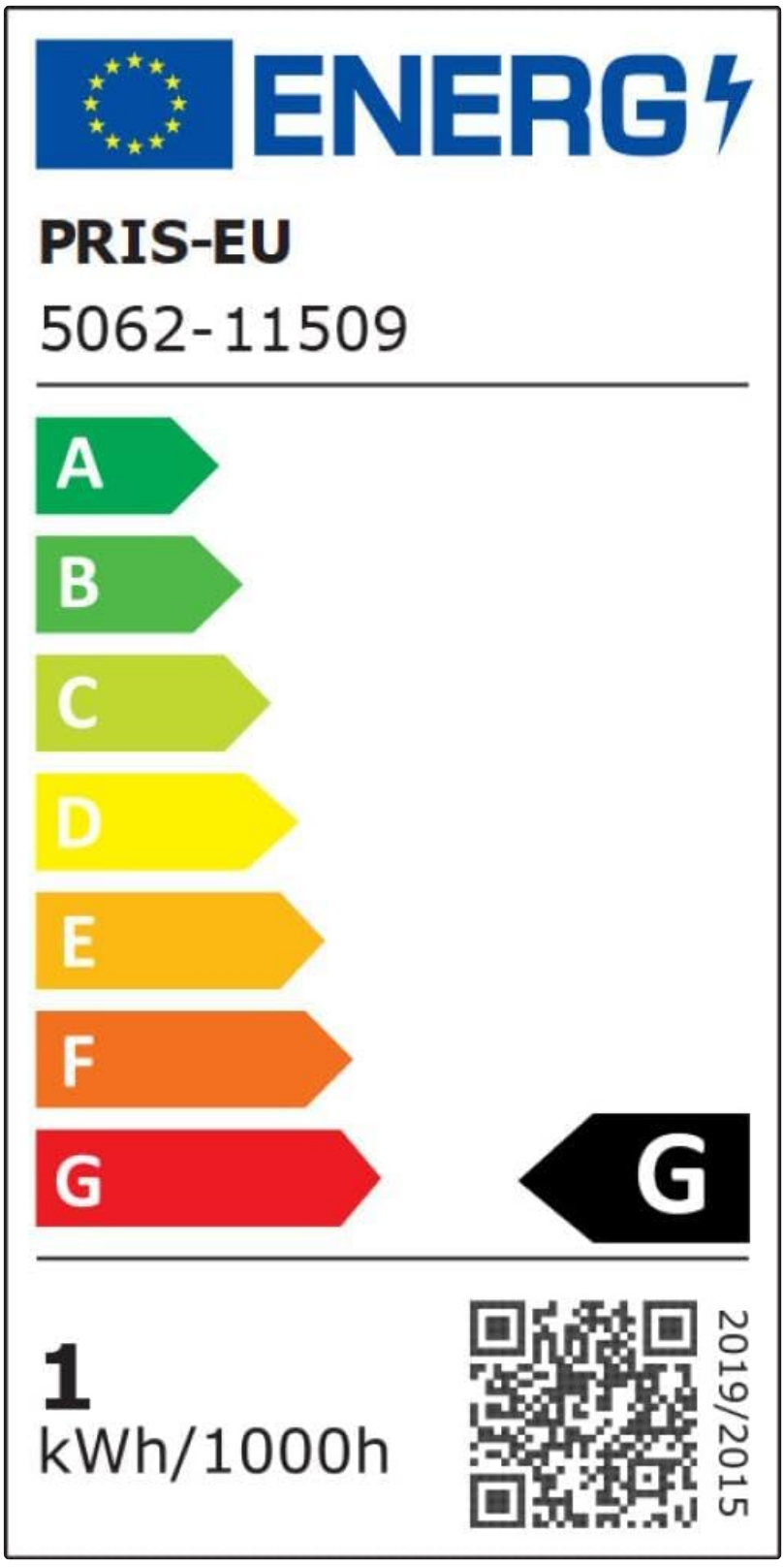


Image: The EU energy label for model 5062-11509, indicating an energy efficiency class of G. For more details, scan the QR code or visit eprel.ec.europa.eu/qr/1218209.

Warranty and Support

This product is covered by a return policy of 30 days from the date of purchase. For specific warranty terms and conditions, please refer to the seller's policy at the time of purchase.
For technical support, troubleshooting assistance, or warranty claims, please contact the seller or manufacturer directly. You can typically find contact information on your purchase receipt or the seller's storefront.
Manufacturer: efectoLED

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