Noma B07YX6QGDL

NOMA Kaleidoscope LED Projector Light Bulb User Manual

Model: B07YX6QGDL

Introduction

Thank you for choosing the NOMA Kaleidoscope LED Projector Light Bulb. This bulb is designed to transform any indoor or outdoor space into a dynamic display of swirling light patterns. Featuring energy-efficient LED technology and a standard E26 base, it offers easy installation and long-lasting performance. Please read this manual thoroughly before installation and use to ensure proper operation and safety.

Safety Information

- **Electrical Safety:** Always disconnect power to the fixture before installing or removing the bulb.
- **Proper Socket:** Ensure the bulb is screwed into a compatible E26 medium/standard base socket.
- **Indoor/Outdoor Use:** This bulb is suitable for both indoor and outdoor use. When used outdoors, ensure it is installed in a weather-protected fixture to prevent water damage.
- **Temperature:** The LED bulb remains cool to the touch during operation, reducing burn risk.
- **Disposal:** Dispose of old or damaged bulbs according to local regulations.

Package Contents

- 1 x NOMA Kaleidoscope LED Projector Light Bulb (White)

Note: The bulb is designed for a single-unit installation.

Setup and Installation

1. **Power Off:** Before installation, ensure the power supply to the light fixture is turned off at the circuit breaker or wall switch.
2. **Remove Old Bulb:** Carefully unscrew and remove any existing bulb from the E26 socket.
3. **Install New Bulb:** Gently screw the NOMA Kaleidoscope LED Projector Light Bulb into the E26

medium/standard base socket until it is snug. Do not overtighten.

4. **Restore Power:** Turn the power supply back on.
5. **Test:** Activate the light switch to confirm the bulb is functioning correctly.

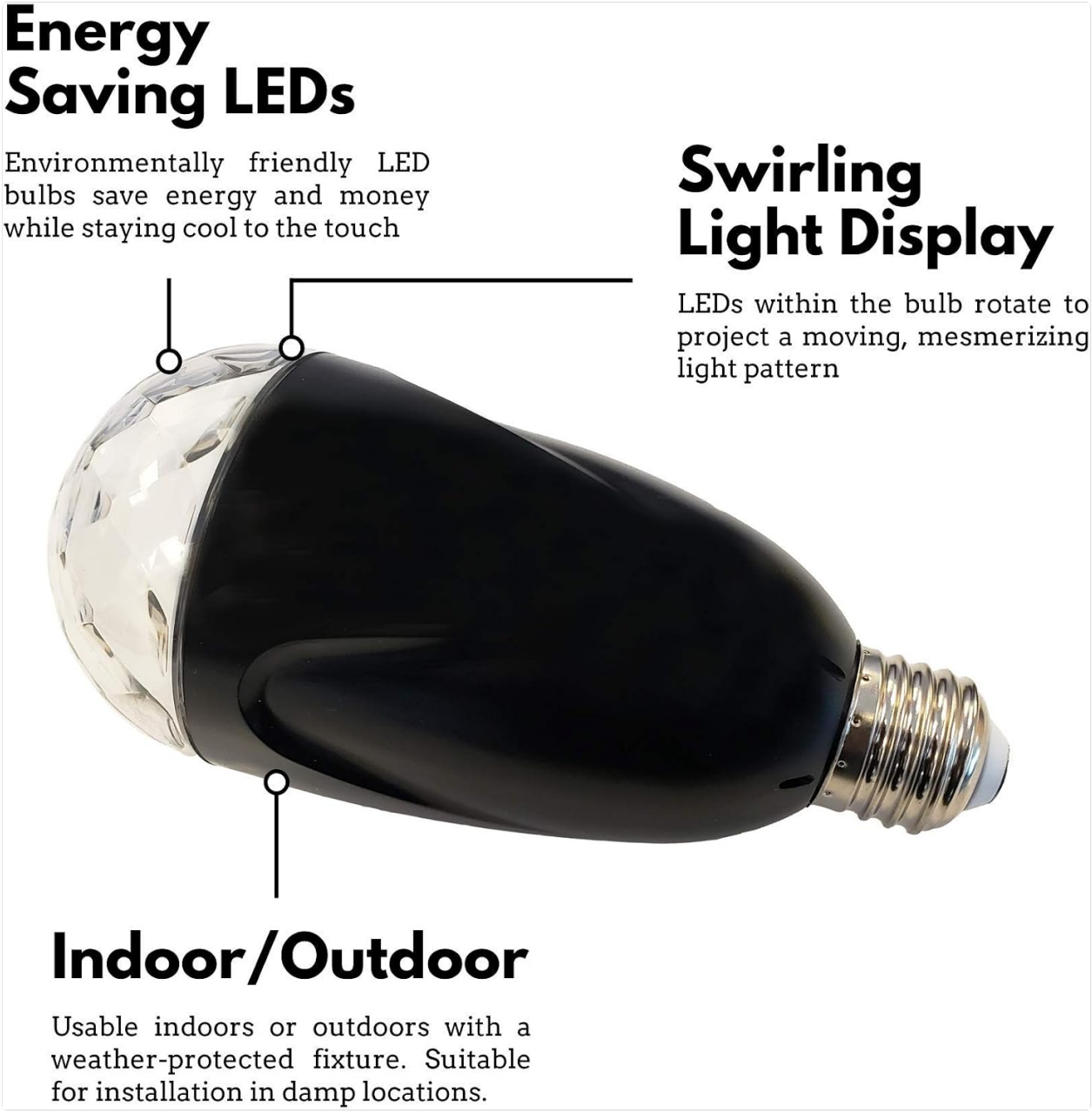


Image: The NOMA Kaleidoscope LED Projector Light Bulb, highlighting its energy-saving LEDs, swirling light display, and suitability for indoor/outdoor use. The bulb features a clear, faceted dome on top and a black base with an E26 screw-in connector.



Image: A side profile of the NOMA Kaleidoscope LED Projector Light Bulb, showing its clear, faceted top and black, elongated base with the E26 screw-in connection.

Operating Instructions

The NOMA Kaleidoscope LED Projector Light Bulb operates like a standard light bulb. Once installed in a powered E26 socket, simply use the existing light switch to turn it on or off. When activated, the bulb will project a continuous, rotating kaleidoscope light pattern.

- **Swirling Light Pattern:** The internal mechanism creates a dynamic, turning, and swirling light pattern, ideal for decorative illumination.
- **Energy Efficiency:** This 7-watt LED bulb is designed for low power consumption, offering energy savings compared to traditional bulbs.



Image: The NOMA Kaleidoscope LED Projector Light Bulb shown alongside a circular projection of its white, swirling light pattern on a dark surface.

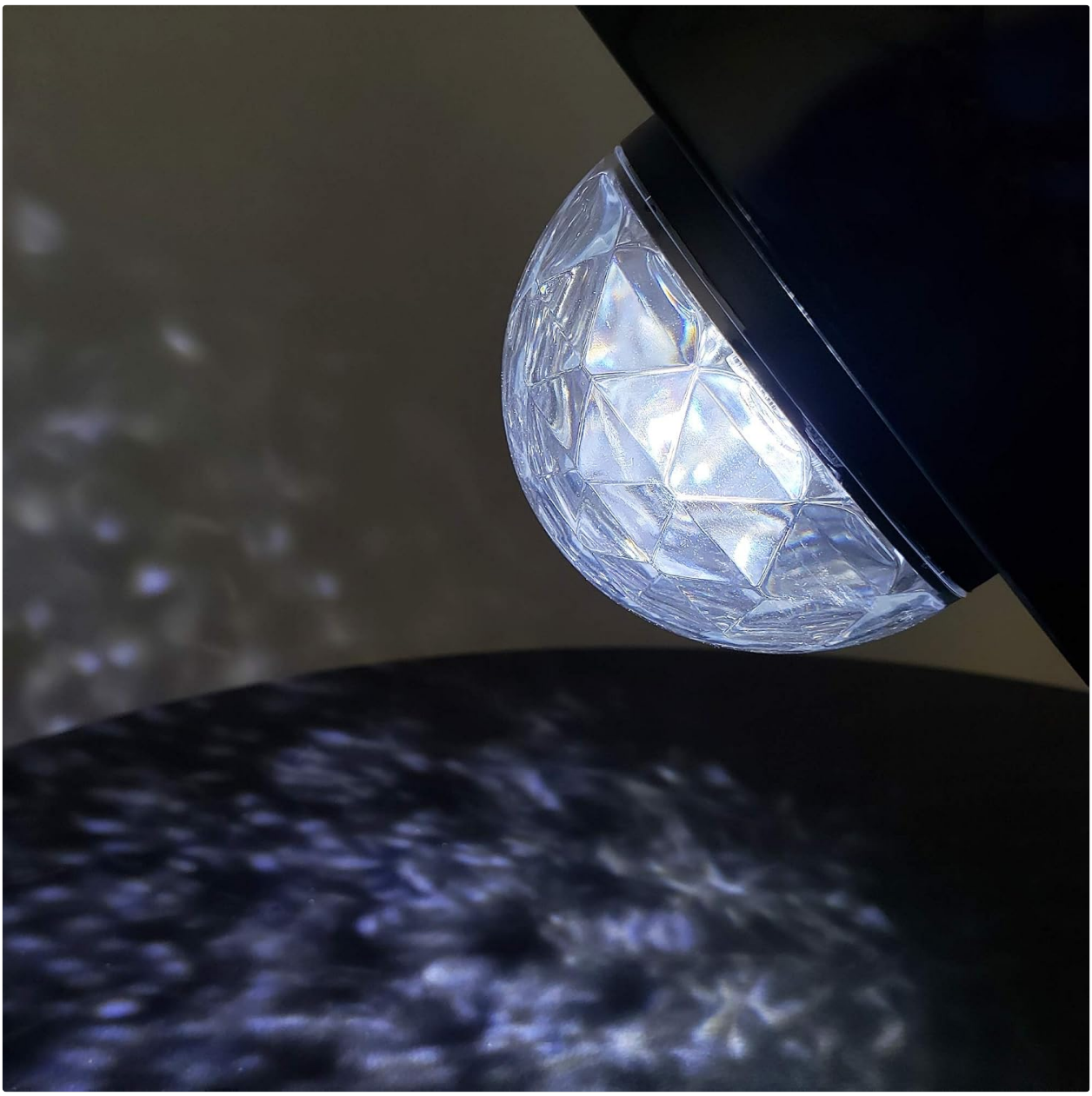


Image: The NOMA Kaleidoscope LED Projector Light Bulb installed in a fixture, projecting its distinctive swirling light pattern onto a nearby surface in a dimly lit environment.

Product Video Demonstration

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Video: A demonstration of the LED Fun Lights Bulb, showcasing its multi-colored, swirling light projection in a dark room. This video illustrates the dynamic visual effect produced by a kaleidoscope bulb, though the specific product variant is white.

Maintenance

- **Cleaning:** Ensure the bulb is cool and power is off before cleaning. Wipe the exterior with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Replacement:** LED bulbs have a long lifespan. Replace the bulb only when it ceases to function.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Bulb does not light up.	No power to the fixture, loose connection, or faulty bulb.	Check power supply and wall switch. Ensure bulb is securely screwed into the socket. If problem persists, replace the bulb.
Light pattern is dim or inconsistent.	Obstruction, dirty bulb surface, or low voltage.	Ensure no objects are blocking the projection. Clean the bulb surface. Verify the fixture's voltage is within the bulb's specifications.
Bulb flickers.	Loose connection or incompatible dimmer switch.	Tighten the bulb in the socket. This bulb is not designed for use with dimmer switches; ensure it is connected to a standard on/off switch.

Specifications

Feature	Detail
Brand	Noma
Model	B07YX6QGDL
Light Type	LED
Special Feature	Projection Light (Kaleidoscope Effect)
Wattage	7 watts
Bulb Base	E26 (Medium/Standard)
Light Colour	White
Voltage	120 Volts
Brightness	400 lumens
Product Dimensions	7.11 cm (D) x 15.24 cm (H)
Weight	227 g
First Available	October 27, 2019

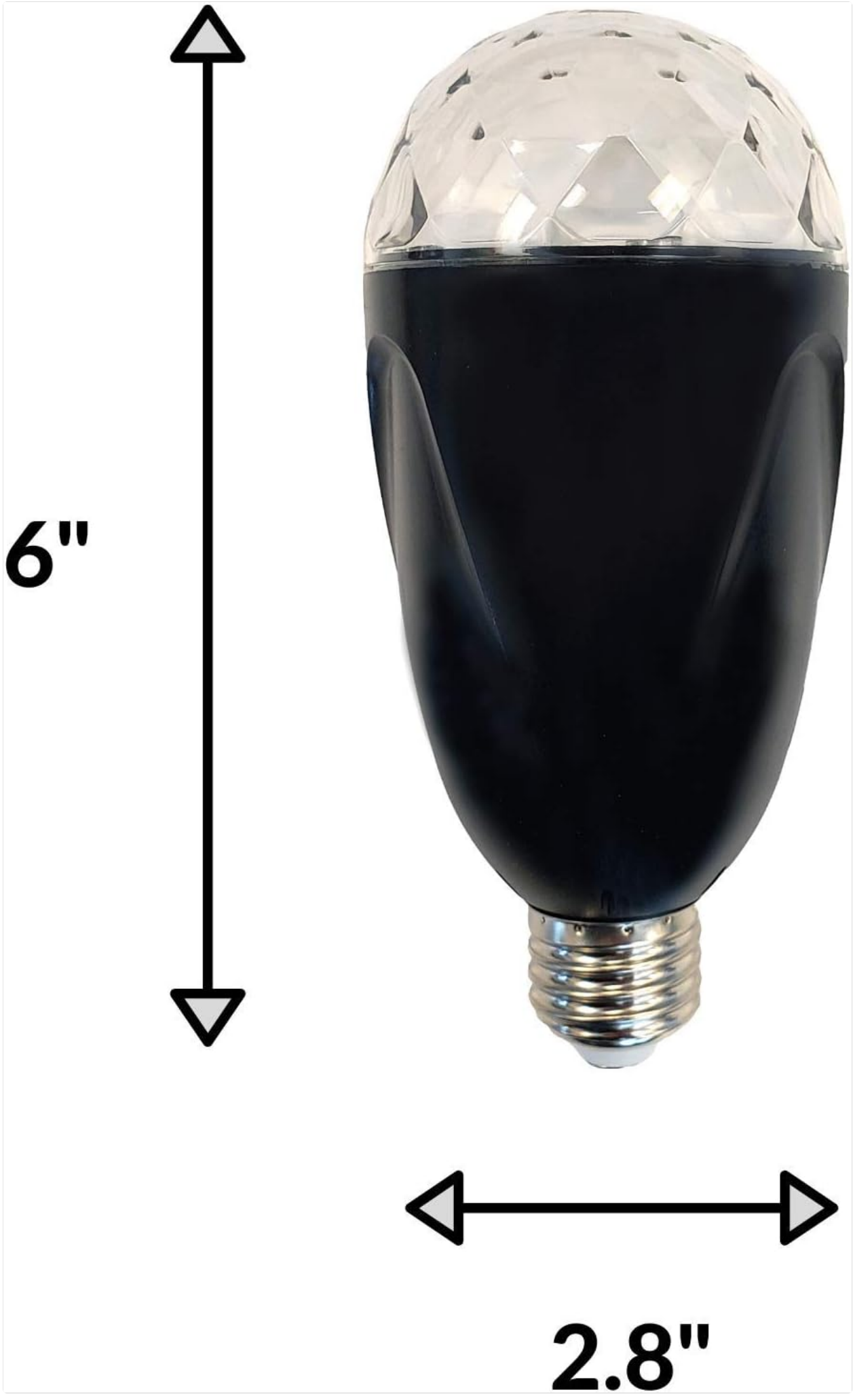

6"
2.8"

Image: A diagram illustrating the dimensions of the NOMA Kaleidoscope LED Projector Light Bulb, showing a height of 6 inches (approximately 15.24 cm) and a width of 2.8 inches (approximately 7.11 cm).

Warranty and Support

The NOMA Kaleidoscope LED Projector Light Bulb includes a **one-year satisfaction guarantee**. For warranty claims, technical support, or any inquiries regarding your product, please refer to the contact information provided on the product packaging or the official NOMA website.

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