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EGLO ROCAMAR 204427J

EGLO ROCAMAR 204427J Copper LED Pendant Light User Manual

Model: ROCAMAR 204427J | Brand: EGLO

Introduction

Thank you for purchasing the EGLO ROCAMAR 204427J Copper LED Pendant Light. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your new lighting fixture. Please read this manual thoroughly before use and keep it for future reference.



Image: EGLO ROCAMAR Pendant Lights, showcasing both copper and silver variants in a modern interior setting.

Important Safety Information

- **Electrical Safety:** Always disconnect power at the main circuit breaker before installation, maintenance, or changing the bulb. Ensure the voltage supply matches the product's rated voltage (100V).

- **Glass Components:** This product contains glass components. Handle with extreme care to prevent breakage and injury. Wear protective gloves if necessary.
- **Installation:** Installation should be performed by a qualified electrician if you are unsure about the process. Ensure the ceiling fixture can support the weight of the pendant light (0.95 kg).
- **Bulb Type:** Use only E26 base LED bulbs. Do not use incandescent bulbs. The maximum power consumption is 15W.
- **Indoor Use Only:** This product is designed for indoor use only. Do not expose to moisture or outdoor elements.

Package Contents

Please check that all components are present and undamaged:

- Pendant Light Main Unit (ROCAMAR 204427J)
- Instruction Manual (this document)
- *Note: Light bulb and duct rail conversion plug are sold separately.*

Specifications

Model Number	ROCAMAR 204427J
Shade Dimensions (Diameter x Height)	Φ190mm x H165mm
Total Height	1165mm
Cord Length	1000mm (Adjustable)
Weight	0.95 kg
Materials	Steel, Clear Glass
Color	Copper / Clear
Rated Voltage	100V
Max Power Consumption	15W
Compatible Bulb	E26 base LED bulb (sold separately)
Recommended Bulbs (EGLO)	A60 E26 485lm Milky (204661J), G80 E26 320lm Amber (204662J), G80 E26 400lm Clear (204663J)
Mounting Type	Ceiling Mount (Hook Ceiling)
Assembly Required	Yes
Country of Origin	China

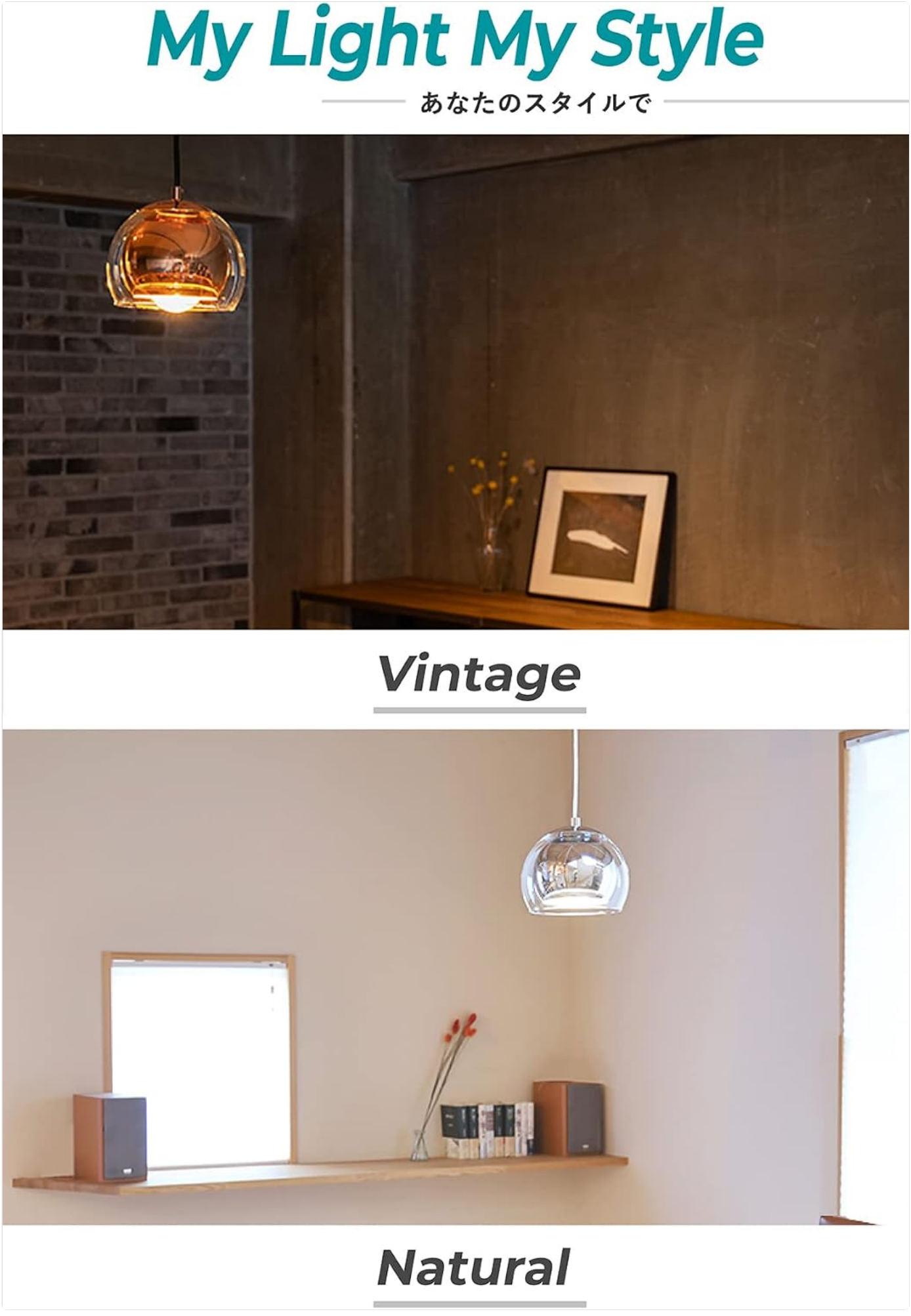


Image: Detailed diagram illustrating the dimensions of the EGLO ROCAMAR pendant light, including shade diameter, height, and total length.

Setup and Installation

1. **Prepare for Installation:**
    - Ensure the power supply to the installation area is turned off at the main circuit breaker.
    - Unpack all components and verify they are intact. Handle glass parts carefully.
2. **Adjust Cord Length:**
    - Determine the desired hanging length for your pendant light.
    - Adjust the cord length by pulling the excess cord into the canopy (ceiling cup). It is recommended to adjust the cord length before mounting the fixture to the ceiling. The cord may be stiff initially, making adjustment easier when not suspended.



Image: Close-up view of the pendant light's canopy, where excess cord can be neatly stored.

3. **Mount to Ceiling:**
    - Attach the pendant light to a standard hook ceiling fixture.
    - If installing on a duct rail, a separate conversion plug (for duct rail hook ceiling) is required.
    - Secure the base case to prevent it from sliding down by tightening the provided screws.
4. **Install the Bulb:**
    - Carefully screw an E26 base LED bulb (max 15W) into the socket.
    - Ensure the bulb size is appropriate. For optimal aesthetic, the bulb should protrude slightly from the inner metal shade, as depicted in product images.



Image: Top-down view of the pendant light, showing the E26 bulb socket and the inner metal shade.

5. **Attach the Glass Shade:**
    - Carefully attach the glass shade to the main unit. Due to the glass material, it is advisable to have assistance during this step to prevent accidental drops or damage.



Image: Close-up view highlighting the layered design of the EGLO ROCAMAR pendant light, with a clear glass outer shade and a copper inner metal shade.

6. **Restore Power:**
    - Once installation is complete, restore power at the main circuit breaker and test the light.

Operation

The EGLO ROCAMAR 204427J pendant light operates as a standard lighting fixture. Once installed and powered, it can be turned on and off using your room's light switch.

- **Bulb Compatibility:** This fixture is designed exclusively for E26 base LED bulbs. Using incandescent bulbs may cause damage or pose a fire hazard.
- **Power Consumption:** The maximum power consumption for the bulb is 15W.
- **Aesthetic Effect:** The unique design with a clear glass outer shade and a copper inner shade creates a distinct visual effect, both when the light is off (as an interior accent) and when it is on (with a warm glow and shadow play).



Image: Comparison of the EGLO ROCAMAR pendant light's appearance during the day (off) and at night (on), highlighting its dual aesthetic function.

Maintenance

Regular cleaning and proper care will ensure the longevity and appearance of your pendant light.

- **Cleaning:**
  - Always turn off the power and allow the fixture to cool before cleaning.
  - Wipe the glass shade with a soft, dry, or slightly damp cloth. Avoid abrasive cleaners or harsh chemicals, which can damage the finish.
  - For the metal parts, use a soft, dry cloth.
- **Bulb Replacement:**
  - Ensure the power is off before replacing the bulb.
  - Allow the old bulb to cool completely before removing it.
  - Replace with a new E26 base LED bulb (max 15W).

Troubleshooting

If you encounter issues with your pendant light, please refer to the following common problems and solutions:

- **Light does not turn on:**
  - Check if the power switch is in the "ON" position.
  - Verify that the main circuit breaker for the room is not tripped.
  - Ensure the bulb is securely screwed into the socket.
  - Test the bulb in another working fixture or replace it with a new, compatible E26 LED bulb.
  - Confirm that the fixture is properly connected to the ceiling wiring.
- **Light flickers:**
  - Ensure the bulb is fully tightened.
  - Replace the bulb with a new one, as flickering can indicate a faulty bulb.
  - Check for loose wiring connections at the ceiling. If unsure, consult a qualified electrician.
- **Glass shade appears loose:**

- Carefully re-secure the glass shade according to the installation instructions. Ensure all fastening mechanisms are tight.

If the problem persists after attempting these solutions, please contact EGLO customer support or a qualified electrician.

Warranty Information

This EGLO product comes with a**1-year manufacturer's warranty** from the date of purchase.

- During the warranty period, if a defect occurs under normal use, the product will be replaced with a new one or repaired free of charge, based on the terms and conditions of the warranty certificate.
- Please retain your proof of purchase and the warranty certificate for any warranty claims.
- The warranty does not cover damage caused by improper installation, misuse, accidents, unauthorized repairs, or normal wear and tear.

Customer Support

For further assistance, technical support, or warranty inquiries, please contact EGLO customer service through their official website or the retailer where you purchased the product.
EGLO Official Website: www.eglo.com

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