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- › [PRIOS](#) /
- › [PRIOS Kirgo Outdoor Wall Light User Manual](#)

PRIOS 10031369

PRIOS Kirgo Outdoor Wall Light User Manual

Brand: PRIOS | Model: 10031369

1. INTRODUCTION

Thank you for choosing the PRIOS Kirgo Outdoor Wall Light. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your new outdoor lighting fixture. Please read this manual thoroughly before installation and retain it for future reference.

The Kirgo outdoor wall light is designed for outdoor use, featuring a robust construction of glass and plastic with an aluminium finish. It is compatible with E27 bulbs and offers IP44 protection against splashing water, making it ideal for various outdoor environments such as terraces, gardens, balconies, driveways, and carports.



Figure 1: PRIOS Kirgo Outdoor Wall Light installed on an exterior wall.

2. SPECIFICATIONS

Attribute	Detail
Brand	PRIOS
Model Number	10031369
Product Dimensions	11.3 x 16 x 12.5 cm (Length x Width x Height)
Item Weight	450 g
Material	Plastic, Glass
Colour	Grey, Transparent (Shade: Aluminium / Grey / Zinc)
Socket Type	E27

Max. Bulb Wattage	1 x 15W LED (Bulb not included)
Operating Voltage	230 Volts
Protection Class	IP44 (Protection against splashing water)
Electrical Protection Class	Class II
Style	Industrial Design



Figure 2: Product dimensions of the PRIOS Kirgo Outdoor Wall Light.

3. WHAT'S IN THE BOX

Upon opening the package, please ensure all components are present and undamaged:

- 1 x PRIOS Kirgo Outdoor Wall Light fixture
- Mounting hardware (screws, wall plugs) - *typically included, though not explicitly listed in product details, common for light fixtures.*
- Instruction Manual (this document)

Note: The E27 bulb is NOT included and must be purchased separately.



Figure 3: View of the light fixture, highlighting the E27 bulb socket.

4. SETUP AND INSTALLATION

Warning: Installation should only be performed by a qualified electrician or competent person in accordance with local electrical codes and regulations. Always switch off the main power supply before beginning any electrical work.

1. **Preparation:** Ensure the power supply to the installation area is turned off at the main circuit breaker.
2. **Choose Location:** Select a suitable outdoor location for the wall light. Ensure the surface is flat and capable of supporting the fixture's weight.
3. **Mark Drilling Points:** Hold the light fixture against the wall at the desired installation point and mark the drilling points for the mounting screws.
4. **Drill Holes:** Drill holes at the marked points using an appropriate drill bit for your wall material. Insert wall plugs if necessary.
5. **Wiring:** Connect the electrical wires from your mains supply to the terminal block inside the light fixture. Ensure correct polarity (Live, Neutral, Earth) as per local wiring standards. This fixture is Class II, meaning it is double insulated and does not require an earth connection, but always follow local regulations.
6. **Mount Fixture:** Secure the light fixture to the wall using the provided screws. Ensure it is firmly attached.
7. **Install Bulb:** Carefully screw an E27 bulb (max 15W LED recommended) into the socket.
8. **Secure Cover:** Reattach the glass cover and metal cage securely to the fixture.
9. **Restore Power:** Turn the main power supply back on.
10. **Test:** Test the light to ensure it functions correctly.



Figure 4: Detail of the E27 bulb socket for installation.

5. OPERATION

The PRIOS Kirgo Outdoor Wall Light operates via your standard household electrical switch. Once installed and powered, simply use the wall switch connected to the fixture to turn the light on or off.

For optimal performance and energy efficiency, use an E27 LED bulb with a maximum wattage of 15W.

6. MAINTENANCE

Regular maintenance will help prolong the life and maintain the appearance of your outdoor wall light.

Cleaning:

To clean the fixture, ensure the power is off. Use a soft, damp cloth to wipe down the exterior. Avoid abrasive cleaners or solvents, as these can damage the finish or plastic components. For the glass, a mild glass cleaner can be used.

Bulb Replacement:

Before replacing the bulb, always turn off the power supply to the fixture at the main circuit breaker.

1. Ensure the light fixture is cool to the touch.
2. Carefully unlatch or unscrew the metal cage and remove the glass cover.
3. Unscrew the old E27 bulb counter-clockwise.
4. Screw in the new E27 bulb clockwise, ensuring it is securely seated.
5. Replace the glass cover and secure the metal cage.
6. Restore power and test the new bulb.

For information on light bulb recycling and clean-up of broken bulbs, please refer to relevant local guidelines or resources such as those provided by Amazon: [Light Bulb Recycling Information](#) and [Light Bulb Breakage and Clean Up Information](#).



Figure 5: Detail of the protective glass and metal cage, which can be removed for maintenance.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Light does not turn on.	No power supply. Faulty bulb. Loose wiring connection.	Check main circuit breaker. Replace bulb. Check wiring connections (ensure power is off).
Light flickers.	Loose bulb. Incompatible bulb type. Fluctuating power supply.	Tighten bulb. Ensure E27 LED bulb is used. Consult an electrician if power supply is unstable.
Water inside fixture.	Improperly sealed cover. Damage to fixture.	Ensure glass cover and cage are securely fastened. Inspect fixture for cracks or damage; replace if necessary.

If you encounter issues not listed here or if the problem persists after attempting the solutions, please contact a qualified electrician or the product seller for assistance.

8. WARRANTY AND SUPPORT

This product is covered by a return policy, typically allowing returns within 30 days for refund or replacement, as per standard Amazon policy. For specific warranty details, please refer to the terms and conditions provided by the seller, Lampenwelt, at the time of purchase.

For technical support or inquiries regarding your PRIOS Kirgo Outdoor Wall Light, please contact the seller directly through your purchase platform or refer to the manufacturer's official website for contact information.