

## Philips 162469316

# Philips myGarden June Outdoor Wall Light with Motion Sensor

Model: 162469316

## 1. INTRODUCTION

Thank you for choosing the Philips myGarden June Outdoor Wall Light. This modern outdoor luminaire is designed to provide reliable illumination with the added convenience of a motion sensor. Constructed from high-quality materials, it is built for durability in outdoor environments. This manual provides essential information for the safe installation, operation, and maintenance of your product.

## 2. SAFETY INFORMATION

- Always disconnect power before installation, maintenance, or bulb replacement.
- Installation must be performed by a qualified electrician in accordance with local electrical codes.
- Ensure the product is securely mounted to a stable surface.
- Do not exceed the maximum wattage specified for the bulb.
- This product is rated IP44, meaning it is protected against solid objects over 1mm and splashing water from any direction. It is designed for outdoor use but should not be submerged in water.
- Keep packaging materials away from children.

## 3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Philips myGarden June Outdoor Wall Light fixture
- 1 x E27 Bulb (Compact Fluorescent)
- Mounting hardware (screws, wall plugs)
- L-key for securing screws

## 4. SETUP AND INSTALLATION

Follow these steps for proper installation:

1. **Preparation:** Turn off the main power supply at the circuit breaker before starting any electrical work.
2. **Mounting Location:** Choose a suitable outdoor location on a wall, ensuring it is within reach of the electrical wiring. Consider the desired coverage area for the motion sensor.
3. **Marking and Drilling:** Carefully mark the drilling points for the mounting screws. It is recommended to drill the blanked-out fixing holes on the fixture's plastic base rather than punching them, to prevent cracking or splintering of the material.
4. **Wiring:** Connect the electrical wires from your power supply to the terminals inside the fixture. Ensure correct polarity (Live, Neutral, Earth) according to local regulations.
5. **Securing the Fixture:** Attach the fixture to the wall using the provided mounting hardware. Ensure enough room at the top for access to the upper fixing screw, as the aluminum surround attaches to the plastic shell, which can make alignment tricky.
6. **Bulb Installation:** Insert the E27 bulb into the socket. While a compact fluorescent bulb is included, you may consider replacing it with a suitable LED bulb for improved brightness and energy efficiency. Note that some E27 LED bulbs can be large, so verify dimensions to ensure it fits within the fixture's internal space without modification.
7. **Final Assembly:** Secure the outer casing of the light using the provided Torx/flathead screws and L-key.
8. **Power On:** Restore power at the circuit breaker.



Figure 1: Front view of the Philips myGarden June Outdoor Wall Light. This image shows the anthracite-colored fixture with its curved design and the integrated motion sensor at the bottom.



Figure 2: Technical drawing illustrating the dimensions of the Philips myGarden June Outdoor Wall Light. The fixture measures 195mm in width and height, and 135mm in depth.

## 5. OPERATING INSTRUCTIONS

The Philips myGarden June wall light features an integrated motion sensor for automatic illumination.

- **Motion Sensor:** The light will automatically turn on when motion is detected within its range.
- **Adjustments:** The motion sensor typically has adjustable settings for sensitivity (how easily it detects motion) and duration (how long the light stays on after motion stops). Refer to the specific controls on your fixture, usually small dials located near the sensor, to customize these settings.
- **Light Output:** The light provides 741 lumens of illumination with a 12W bulb, equivalent to a 65W incandescent bulb.



Figure 3: Close-up view of the motion sensor located at the bottom of the Philips myGarden June Outdoor Wall Light. This sensor detects movement to activate the light automatically.

## 6. MAINTENANCE

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- **Cleaning:** Clean the fixture with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these can damage the finish or plastic components.
- **Bulb Replacement:** Ensure power is disconnected before replacing the E27 bulb. Allow the old bulb to cool completely before handling. Replace with an E27 bulb of the same type and wattage (max 12W) or a compatible LED equivalent.
- **Inspection:** Periodically inspect the fixture for any signs of wear, damage, or loose connections.

## 7. TROUBLESHOOTING

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- **Light does not turn on:**
  - Check the power supply at the circuit breaker.
  - Ensure the bulb is correctly installed and not faulty.
  - Verify wiring connections are secure.
- **Motion sensor not working:**
  - Check the sensitivity settings of the sensor.
  - Ensure there are no obstructions blocking the sensor's view.
  - Test the sensor in varying light conditions (some sensors have a daylight override).
- **Light stays on constantly or turns on randomly:**
  - Adjust the sensitivity setting to a lower level.
  - Ensure the sensor is not picking up movement from trees, bushes, or passing traffic.
  - Check for insects or debris on the sensor lens.

## 8. SPECIFICATIONS

Feature	Specification
Brand	Philips
Model Number	162469316
Product Dimensions (L x W x H)	13.5 x 19.5 x 19.5 cm
Item Weight	600 grams
IP Rating	IP44
Style	With motion detector
Color	Anthracite
Material	Plastic
Number of Bulbs	1
Components Included	Bulb
Maximum Wattage	12 Watts
Voltage	230 Volts
Specific Uses	Universal
Special Feature	Motion detector
Cap Type (Bulb Base)	E27
Luminous Flux	741 Lumens
Incandescent Equivalent	65 Watts
Average Lifespan	10000 Hours

## 9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official Philips website. Keep your proof of purchase for warranty claims.