









Enjoy a beautiful garden with light, in a sustainable way

Philips Python ultra-efficient outdoor lights use groundbreaking new technology to cut carbon emissions, reduce material waste and lower energy usage. With an amazing lifetime of 50,000 hours, these lights last more than two times longer than Philips LED outdoor equivalents and use 50% less energy. Just the thing for a more sustainable planet.

Sustainable light solutions

- · Long lifetime up to 50,000 hours
- · Ultra Efficient
- · Up to 80% energy saving

Advanced LED light

• 5-year warranty on LED system

Designed for outdoors

• IP44 – weatherproof

Special characteristics

Powerful light

High-quality light

· Warm white light 2,700 K

Highlights

Long lifetime up to 50,000 hours



Reliable high-quality LED light lasts up to 50,000 hours. You can rest easy knowing that you won't have to worry about maintenance for years, while enjoying the perfect garden light every night.

Ultra Efficient



Consumes at least 50% less energy compared to equivalent standard LED lights from Philips.

Up to 80% energy saving



LED lights save up to 80% energy compared to traditional lighting with the same light output. When you buy a Philips LED light, you start saving money straight away. For each light source that you replace with an LED light, you will see immediate returns with a lower energy bill.

5-year warranty on LED system



In addition to the standard 2-year warranty offered for this luminaire, Philips also offers a 5-year warranty on the LED system (the LED module and driver).

IP44 - weatherproof



This Philips outdoor light is especially designed for humid outdoor environments and has been tested rigorously to ensure water resistance. Its IP44 rating means that it has been certified to offer ingress protection against dust and splashing water — perfect for general outdoor use.

Powerful light

This Philips outdoor luminaire provides powerful light. A bright pool of light to light up your garden or terrace.

Warm white light 2,700 K



Did you know that different shades of white light are identified by different colour temperatures, measured in Kelvin (K)? Lower colour temperatures produce a warm, cosy white light, while higher colour temperatures produce a cool, more energising white light. This luminaire produces warm, relaxing light at 2,700 K.

Specifications

Design and finishing

Colour: InoxMaterial: Metal

Durability

· Nominal lifetime: 50,000

Environmental

 Disposal of the product: At the end of (economic) life, dispose of the product in accordance with local rules. Do not dispose of the product with regular household waste. The correct disposal of your product will help to prevent potential negative consequences for the environment and human health.

Extra feature/accessory incl.

· Anti-rust anti-dust: Yes

· Bi-directional light beams: No

 \cdot Day-and-night sensor: No

· Fully weatherproof: Yes

· LED integrated: Yes

· Motion sensor: No

· Solar Energy: No

· Warm White Light: Yes

· Centrepiece: No

Garden area

· Garden area: Garden and Patio

Light characteristics

Colour rendering index (CRI): 80

· Colour temperature: 2700 K

Miscellaneous

• Especially designed for: Garden, Patio

Style: Contemporary

• Type: Wall Lights

· EveComfort: No

· LED innovations: UltraEfficient

· Extra Features: Water Resistant

Power consumption

• Power Consumption: 4.3

Product dimensions and weight

Net weight: 0.4 kg
Overall height: 220 mm
Overall length: 170 mm
Overall width: 80 mm

Service

Warranty: 5 year(s)

Technical specifications

• Total lumen output fixture: 800

· Light colour: 2700

· Mains power: AC 220-240

· Fixture dimmable: No

· Energy class included light source: B

Maximum wattage replacement bulb:

3.8

• IP code: IP44

· Class of protection: Class II - Double

Insulated

· Light source replaceable: Yes

Packaging dimensions and weight

• EAN/UPC - product: 8720169263758

Net weight: 0.4 kgGross weight: 0.48 kg

· Height: 23 cm

· Length: 9.5 cm

· Width: 18 cm



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