

8720169265660



Enjoy a beautiful garden with light, in a sustainable way

Philips Vynce wall light is a reliable solar light that lasts for a longer time, reduces energy consumption and supports sustainability.

Easy installation

· No wiring required

Sustainable light solutions

Solar energy

Advanced LED light

· High-quality LED light

Premium quality

· High quality material

Designed for outdoors

• IP44 – weatherproof

High-quality light

• Warm white light 2,700 K

Highlights

No wiring required



This light is powered entirely by solar energy. No wiring is needed, making these lights easy to position and reposition anywhere in your garden or other outdoor area.

Solar energy



Philips Solar lights are designed to make the most of the energy they receive from the sun, for light that lasts longer. With no electricity consumption at all, they help you save money on your electricity bills and do your bit for the environment.

High-quality LED light



These LED lights use a unique technology developed by Philips. They turn on instantly and produce optimal light output that brings out the vivid colours in your garden.

High quality material



This Philips outdoor lamp is made of high-quality materials with superior finishing. This ensures a solid and long-lasting product which is resistant to corrosion and stains in all weather conditions

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.

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: BlackMaterial: Plastic

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.

- 5 year warranty on the LED module: Yes
- · Adjustable spot head: No
- · Anti-rust anti-dust: Yes
- · Bi-directional light beams: No
- · Day-and-night sensor: Yes
- Fully weatherproof: Yes
- · LED integrated: Yes
- · Motion sensor: No
- · Solar Energy: Yes
- · Warm White Light: Yes
- · Centrepiece: No

Garden area

Garden area: Garden and Patio

Light characteristics

· Colour rendering index (CRI): 80

Miscellaneous

- Especially designed for: Garden and
- Style: Contemporary
- Type: Wall Lights
- EyeComfort: No
- Extra Features: Solar, Water Resistant, Dusk to dawn

Product dimensions and weight

Net weight: 0.305 kgHeight: 4.6 cmLength: 13.6 cmWidth: 10.5 cm

Service

· Warranty: 2 year(s)

Technical specifications

· Lifetime up to: 15,000 h

· Total lumen output fixture: 200

Light colour: 2700Mains power: 3.3 VFixture dimmable: No

· Maximum wattage replacement bulb:

1.5 W

• IP code: IP44

Class of protection: Class IIILight source replaceable: No

Packaging dimensions and weight

• EAN/UPC - product: 8720169265660

Net weight: 0.31 kgGross weight: 0.34 kgHeight: 14 cm

Length: 5.4 cmWidth: 11.7 cm



Issue date: 2025-04-19 Version: 0.284

© 2025 Signify Holding. All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips