

Philips myGarden Wall light

Dusk

my**Garden**

17807/87/16



Turn sunlight into LED light

Capture the sun's energy with Philips myGarden Dusk wall light. The high-capacity solar panel and efficient LEDs combine for long-lasting light. The ingenious design is at home anywhere and offers subtle style and beautiful light.

Designed for your garden

- Unique day/night function
- IP44 weather-proof
- · Integrated solar panel
- No power cables required

Sustainable light solutions

- Solar energy
- · High quality LED light
- Warm white light
- Maximum light duration: 6 hours

Special characteristics

• On/off switch on article





Highlights

High quality LED light



The LED technology integrated into this Philips lamp is a unique solution developed by Philips. It turns on instantly, enables an optimal light output and brings out vivid colours in your home.

Warm white light



Light can have different colour temperatures, indicated in units called Kelvin (K). Lamps with a low Kelvin value produce a warm, more cosy light, while those with a higher Kelvin value produce a cool, more energising light. This Philips lamp offers warm white light for a cosy atmosphere.

IP44 - weather-proof



This Philips outdoor light is especially designed for humid outdoor environments. It was tested rigorously to ensure its water resistance. The IP level is described by two figures: the first one refers to the protection level against dust, the second against water. This outdoor light is designed with IP44: it is protected against splashing water. This product is most commonly used and ideal for general outdoor use.

Integrated solar panel





This Philips myGarden Solar light has an integrated solar panel as part of the light. The light is free of cables and emits up to 100 lumens of light, enough to illuminate a defined area or highlight a feature.

No power cables required



Philips myGarden Solar takes the hard work and hassle out of outdoor installation,

requiring just a few simple minutes to place in your garden – even if you've never installed outdoor lighting before. With no mains power cables to worry about, there is lots of flexibility for placement, since you don't need to be close to a power socket.

Solar energy



Philips myGarden 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.

Maximum light duration: 6 hrs



Philips myGarden Solar lights are designed to make the most of the energy they receive from the sun, for light that lasts longer. Both the solar panel and the LED light are of the highest quality to maximise sunlight collection. The length of lighting time depends on the amount of sunlight the solar panel receives. In good weather conditions, this light has a maximum light duration of 6 hours. Furthermore, energy-saving features such as an on/off switch or a motion sensor help to ensure that whatever the weather or time of year, you'll always be able to light your outdoor areas brightly.

Specifications

Design and finishing

- Material: aluminium, synthetics
- · Colour: grey

Extra feature/accessory incl.

- Day-and-night sensor
- · Weatherproof
- Solar Energy

Product dimensions and weight

• Height: 13.6 cm • Length: 16.1 cm • Width: 16.1 cm • Net weight: 0.540 kg

Technical specifications

- Mains power: 3.7 V
- Bulb technology: LED, Safety Extra Low Voltage
- Number of bulbs: 1
- Wattage bulb included: 1 W
- · Light colour: warm white

- Lamp lifetime up to: 15,000 hrs
- Total lumen output fixture: 100 lm
- LED
- IP code: IP44, protection against objects bigger than 1 mm, protection from splashed water

 Class of protection: III — safe extra low voltage
- ullet Light source equivalent to traditional bulb of: 11 W

Service

• Warranty: 2 year(s)

Packaging dimensions and weight

• Height: 17.8 cm • Length: 17.3 cm • Width: 15.3 cm • Weight: 0.718 kg

Miscellaneous

- Especially designed for: Garden and Patio
- Style: Contemporary
 Type: Wall light



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