[field not found 'leaflet_type'] (2017, July 26)



Wall light

- Border
- grey

16943/87/16

Saving in style

This modern Philips grey outdoor wall light with motion sensor transforms your garden into an inviting place. It provides warm white energy-saving light, ideal for lighting the entrance. Even at night your garden feels cozy and welcoming.

Benefits

Sustainable light solutions

- Ultra long bulb life
- Energy saving

Bring design into your garden

- High quality aluminum and superior synthetics
- Stylish contemporary designs for your garden
- Eye for detail, made with premium and elegant materials
- A full range of available applications

Link ambiance and convenience

• Welcoming warm white light glow

Special characteristics

- Welcoming & reassuring light
- IP 44, designed for outdoor use





Features

Ultra long bulb life



Philips bulb included with an ultra long bulb life, up to 20.000 hours.

Energy saving



This Philips light conserves energy compared to traditional light sources, helping you to save money on your electricity bills and do your bit for the environment.

Welcoming & reassuring light



The motion sensor switches on automatically when you come home and informs you when someone arrives.

High quality material

This Philips lamp is made specifically for outdoor spaces. It's hard-wearing and built to last, so it will light up your garden night after night. It's constructed from high quality die-cast aluminum and superior synthetics.

Welcoming warm white light



Philips outdoor is a range of outdoor lamps that creates a beautifully warm welcoming light. The light color temperature is of 2700 Kelvin. It also provides plenty of light for clear visibility so that you can use your outside space however you like after hours, and relax knowing that it'll be safe and secure throughout the night.

Specifications

[field not found 'disclaimer_text']

Garden area

Garden area

Design and finishing

- Material Color
- aluminium synthetics grey

Frontyard

Stylish contemporary designs

The contemporary designs by Philips are stylish but understated, beautiful by day or night without overwhelming your garden or terrace. There's a full range of lights to choose from, so there's bound to be one to match your outside space and taste.

Eye for detail



Each piece is constructed from high quality components and hard-wearing materials like die-cast aluminium and stainless steel.

Designed for outdoor use



IP44 protection means it's designed for outdoor use, so you can be sure outdoor lights will brighten up your garden come rain, shine or snow.

Several applications

Ideal outdoor lighting for a garden, terrace, pathway or balcony, Philips outdoor's wall, post, pedestal and ceiling lights create a cosy, relaxing atmosphere when the sun goes down, as well as providing the reassurance of being able to see safely after dark.

Extra feature/accessory incl.

Motion sensor	YES
Fully weatherproof	YES

Product dimensions & weight

Height

9.3 cm

Length Width Net weight	26.8 cm 15.5 cm 1.560 kg	Class of protection Light source equiva- lent to traditional	protection from splashed water I - earthed 102 W	
Technical specifications		bulb of Lumen output bulb	1,430 lm	
Mains power	Range 220 V - 240 V 50-60 Hz	included	.,	
Bulb technology	fluorescent 230 V	Service		
Number of bulbs	1	Warranty	2 year(s)	
Fitting/cap	E27			
Wattage bulb	23 W	Packaging dimensions &	Packaging dimensions & weight	
included Maximum wattage replacement bulb	23 W	Height Length	28.6 cm 22 cm	
Light color Fixture dimmable	warm white No	Width Weight	11.4 cm 2.033 kg	
LED Built in LED	No NO	Miscellaneous		
Energy class included light source	A	Especially designed for	Garden & Patio	
Fixture is compatible with bulb(s) of class	A+ to E	Style Type	Contemporary Wall light	
Lifetime up to IP code	6,000 hrs IP44 protection against objects bigger than 1 mm	.,,,,		



data subject to change 2017, July 26 Version: 3.1.1 EAN: 5413987123191 © 2017 Koninklijke Philips N.V. All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

www.philips.com