

# PHILIPS

## Ceiling light

myBathroom

Guppy

grey

LED



34347/87/PO



## Freshen up with beautiful natural light

Enjoy warm white light of the Philips myBathroom Guppy ceiling light. The lamp's high-quality light and synthetic diffuser provide optimal illumination with a long-lasting, energy-efficient light source.

### Sustainable light solutions

- Energy saving
- High quality LED light
- Long operating life of up to 20 years
- Warm white light
- Philips offers a 5-year warranty on the LED module and driver

### Special characteristics

- Suitable for wall and ceiling installation

### Designed for your bathroom

- IP44, perfectly suited for your bathroom

# Highlights

## Energy saving



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

## High quality LED light



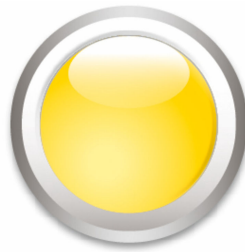
The LED technology integrated into this Philips lamp is a unique solution developed by Philips. It turns on instantly, enables an optimal light output and brings out vivid colours in your home.

## Long operating life



A light source you can trust. The integrated LEDs used in this Philips LED lamp will last up to 20,000 hours (which equals 20 years on the basis of an average use of 3 hours/day with at least 13,000 on/off switching cycles). It feels so good to think that you won't have to worry about maintenance or light bulb replacement while having the perfect light ambience in your home.

## Warm white light



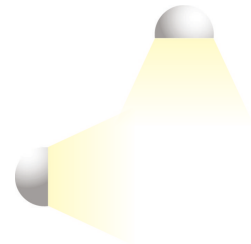
Light can have different colour temperatures, indicated in units called Kelvin (K). Lamps with a low Kelvin value produce a warm, more cosy light, while those with a higher Kelvin value produce a cool, more energising light. This Philips lamp offers warm white light for a cosy atmosphere.

## 5-year warranty on LED system



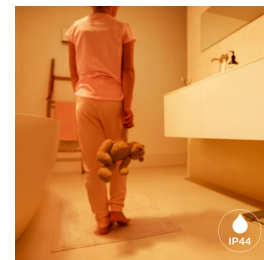
On top of the standard 2-year warranty for this lamp, Philips offers a 5-year warranty on the LED system, meaning the LED module and the driver in this lamp.

## Wall and ceiling installation



Install this lamp as a wall light or ceiling light, just the way you like it.

## IP44 - bathroom-safe



This Philips bathroom light is especially designed for humid 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 bathroom light is designed with IP44: it is protected against splashing water. This product is most commonly used and ideal for the bathroom.

# Specifications

## Design and finishing

- Colour: grey
- Material: synthetics

## Extra feature/accessory incl.

- LED integrated: Yes

## Miscellaneous

- Especially designed for: Bathroom
- Style: Contemporary
- Type: Ceiling light
- EyeComfort: Yes

## Power consumption

- Energy efficiency label (EEL): Built in LED

## Product dimensions and weight

- Height: 6.0 cm
- Length: 35 cm
- Net weight: 1.300 kg
- Width: 35 cm

## Service

- Warranty: 5 year(s)

## Technical specifications

- Lifetime up to: 20,000 h
- Total lumen output fixture: 1700 lm
- Bulb technology: 230 V
- Light colour: warm white
- Mains power: 50-60 Hz
- Fixture dimmable: No
- LED: Yes
- Built-in LED: Yes
- Energy class included light source: Built-in LED
- Number of bulbs: 1
- Wattage bulb included: 17 W
- IP code: IP44
- Class of protection: I - earthed
- Light source replaceable: No



Issue date: 2023-11-08  
Version: 0.645

© 2023 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 N.V.

[www.lighting.philips.com](http://www.lighting.philips.com)