



# Long life and brilliant light

Philips' Bridge technology gives PLC sticks more light output than traditional PLCs. It also offers 10000hrs of life time, resulting in fewer replacements and lower maintenance costs.

## Sustainable choice

Saves energy

## More light

• Philips bridge technology gives PLC bulbs more light output

# Highlights

Saves energy Bright Philips bridge technology gives PLC light bulbs more light output in

downlight lamps and light fixtures, making your home brighter.

# Specifications

#### **Bulb characteristics**

Socket: 4 PinDimmable: Yes

#### **Durability**

· Nominal lifetime: 10,000

#### **Light characteristics**

- Color rendering index (CRI): 82Light Color Category: Cool White
- Correlated Color Temperature (Nom): 4000
- · Luminous Flux: 1,800 lm
- Luminous Efficacy (rated) (Nom): 67 lm/W

# **Power consumption**

• Power Consumption: 26.0

· Energy Consumption kWh/1000 h: 29

## **Technical specifications**

· Light output: 1,800 lm

Shape: TubeDimmable: YesCap-Base: G24q-3

# Packaging dimensions and weight

• EAN/UPC - product: 8711500623362

Gross weight: 69.11 gHeight: 3.5 cmLength: 16.8 cmWidth: 3.5 cm

· Net weight: 60.4 g



Issue date: 2025-11-01 Version: 0.574 © 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