









Easy smart lighting

Make a statement with a round LED globe bulb featuring a coiled filament design. Vintage in style but still modern, Filament bulbs can do everything other smart bulbs can do, including dimming and brightening.

Limitless possibilities

· Vintage design meets modern capabilities

Easy smart lighting

- Control up to 10 lights with the Bluetooth app
- Control lights with your voice*
- $\boldsymbol{\cdot}$ Set the right mood with soft white light
- Unlock full suite of smart light features with Hue Bridge

Highlights

Vintage design meets modern capabilities



Capture the popular look of Edison bulbs, featuring a distinct glowing inner coil and transparent globe, with smart filament bulbs. These smart retro-style LED bulbs combine the look and feel of simple vintage design with the power of Philips Hue smart lighting.

Control up to 10 lights with the Bluetooth app



With the Hue Bluetooth app, you can control your Hue smart lights in a single room of your home. Add up to 10 smart lights and control them all with just the touch of a button on your mobile device.

Control lights with your voice*



Get hands-free control of your lights and use your voice instead! Simple voice commands allow you to control multiple lights in a room or just a single lamp. *Works with the Google Assistant and Amazon Alexa.

Set the right mood with soft white light



Hue bulbs and light fixtures use a soft white light. Dimmable from bright daylight to low nightlights, these smart lights allow you to fill your home with just the right level of warm light when you need it.

Unlock full suite of smart light features with Hue Bridge



Add a Hue Bridge (sold separately) to your smart lights to experience the full suite of Philips Hue features. With a Hue Bridge, you can add up to 50 smart lights to control throughout your home. Create routines to automate your entire smart home lighting set-up. Control your lights while away from home or add accessories such as motion sensors and smart switches.

Specifications

Lamp dimensions

· Dimensions (WxHxD): 126x198

Environmental

- Operational humidity: 5% <H<95% (non-condensing)
- Operational temperature: -10 °C 45 °C

Extra feature/accessory incl.

 Dimmable with the Hue app and switches: Yes

Guarantee

· 2 years: Yes

Power consumption

· Energy efficiency label (EEL): G

Service

• Warranty: 2 year(s)

Technical specifications

· Weight: 106

· Bulb technology: LED

The bulb

• Colour temperature: 2100K

Diameter: 125 mmFitting: E27Form factor: G125Height: 198 mm

· Input voltage: 220V-240V

· Lifetime: 15,000 h

Light output: Soft white light
Lumen output: 550 lm
Max. operation power: 7 W
Max. standby power: 0.5 W

• Number of switching cycles: 50,000

Power factor: 0.6Rated lifetime: 15,000 hSoftware upgradable: Yes

• Start up: Instant 100% light output

· Wattage: 7 W

Communication protocol: Bluetooth and Zigbee

 Software upgradable: When connected to Bluetooth app or Hue Bridge

What's in the box

· Hue bulbs: 1

What's supported

· Compatible with Effects feature: Yes

· HomeKit compatible: Yes

· IOS: 11 or later

 Philips Hue App: IOS 13 and above, Android 8.0 and above

 Voice assistants: Amazon Alexa, Google Assistant, Apple HomeKit (Via Hue Bridge), Microsoft Cortana (Via Hue Bridge)

 Philips Hue Bluetooth App: IOS 11 and later, Android 7.0 and later

Packaging dimensions and weight

• EAN/UPC - product: 8719514279131

Net weight: 0.110 kg
Gross weight: 0.260 kg
Height: 243.000 mm
Length: 140.000 mm
Width: 146.000 mm
Material number (12NC):

929002459001



Issue date: 2022-12-30 Version: 0.592

© 2022 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.