Philips myLiving
Spot light

PILASTER
matt chrome
LED

myLiving

56459/17/16



Giving light a new experience

with this LED design lamp

This Philips Ledino spot light uses advanced state-of-the-art LED bulbs. It's a light with a minimalist essence that defies traditional boundaries, creating light and light forms of inspiring purity and beauty.

Elegant design meets innovative technology
- Fusion between light and design

High-quality light
- High Power LED
- Warm white light
- Adjustable light intensity with dimmer switch
- Philips offers a 5-year warranty on the LED module and driver

Sustainable light solutions
- Extremely long operating life
- Saves up to 80% energy

Special characteristics
- Rotates freely in any direction

PHILIPS

Spot light
PILASTER matt chrome, LED

564591716

Highlights

High Power LED



The LED module of this lamp is a uniquely developed solution by Philips, combining 3 LEDs in a synthetic and aluminium housing. This technique enables an optimal light output and a 100% uniform light colour.

Light and design

This design lamp has light with a minimalist essence that defies traditional boundaries, creating light and light forms of inspiring purity and beauty.

Warm white light



This light uses the very latest lighting technology by Philips with the new warm white state-of-the-art high power LEDs providing a glow of light with a colour temperature of 2700 Kelvin.

Dimmable



Adjust the light intensity of the Philips LED lights with a dimmer switch (not included). This makes this light ideal for creating an ambience for any occasion, whether a cosy meal à deux or chilling out with family and friends in your living room. Philips tested a number of wall dimmers that have proved to be compliant with our LED lights. A list of compatible dimmers is available in the downloads and support section.

Extremely long operating life



A light source you can trust. Philips LED lights offer an extremely long life of at least 20.000 hours (which equals 20 years on basis of an average use of 3 hours a day with an amount of at least of 13.000 on/off switching cycles). With the Philips LED lights you won't have to worry about maintenance or lamp replacement while having the perfect light ambience in your home.

Saves up to 80% energy



The LED lighting technology used in Philips lighting fixtures is highly energy-efficient (7.5 W module produces 350 Lumen). As a result, every lighting fixture conserves energy, helping consumers to save money on their electricity bills and contribute to preserving the environment. For home lighting that's energy-efficient and provides great light in a range of contemporary designs, look for Philips LED products.

Rotates freely



You can rotate the lamp head of the Philips lighting fixture in the desired direction and bring light where needed.

Spot light
PILASTER matt chrome, LED

564591716

Specifications

Design and finishing
- Material: metal, glass
- Colour: matt chrome

Extra feature/accessory incl.
- Dimmable
- LED integrated
- Defined light beams
- Adjustable spot head
- 5 year warranty on the LED module

Product dimensions and weight
- Height: 10 cm
- Length: 30 cm
- Width: 30 cm
- Net weight: 1.660 kg

Technical specifications
- Mains power: Range 220 V–240 V, 50-60 Hz
- Bulb technology: LED, Safety Extra Low Voltage
- Number of bulbs: 3
- Wattage bulb included: 4 W
- Light colour: warm white
- Beam angle: 50°
- Total lumen output fixture: 410 lm
- Fixture dimmable
- LED
- Lifetime up to: 20,000 hrs
- IP code: IP20, protection against objects bigger than 12.5 mm, no protection against water
- Class of protection: I - earthed
- Light source equivalent to traditional bulb of: 30 W

Service
- Warranty: 5 year(s)

Packaging dimensions and weight
- Height: 31.9 cm
- Length: 30.3 cm
- Width: 13.1 cm
- Weight: 2.030 kg

Miscellaneous
- Especially designed for: Living Room and Bedroom
- Style: Modern
- Type: Spot light

Issue date 2017-03-27

Version: 4.0.1

12 NC: 9150 039 07401
EAN: 87 18291 43020 9

© 2017 Philips Lighting Holding B.V.
All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Philips Lighting Holding B.V. or their respective owners.

www.philips.com