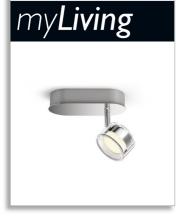


WORCESTER chrome LED



50561/11/P0

From as bright as you need, to as warm as you feel

Works with majority of the LED dimmers

Change your room ambience to suit whatever you're doing. With Philips WarmGlow LED spots, you can smoothly dim to the right light level – from a bright functional light to an inviting, cosy, warm glow. The more you dim, the warmer the light.

Designed for your living room and bedroom

- High-quality materials
- Warm white light
- Sustainable light solutions
- Philips offers a 5-year warranty on the LED module and driver
- Compatible with most dimmers
- Energy saving
- High quality LED light

Special characteristics

- Adjustable spot head
- click!FIX system for easy installation
- Change the ambience with a twist of your dimmer



Spot light WORCESTER chrome, LED

Highlights

High quality LED light



The LED light bulb delivered with 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.

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.

Adjustable spot head



Direct the light where you want it most by simply adjusting, rotating or tilting the spot head of the lamp.

Compatible with most dimmers



This Philips LED light includes the latest LED technology, working with most dimmers. Simply use your current dimmer or any type of dimmer you want!

Easy to mount - click!FIX



This LED light makes use of click!FIX, a new and revolutionary mounting system, patented by Philips. With click!FIX you can easily mount your light in 4 simple steps. It's easy and quick!

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 materials

This lamp is sculpted from layered patterns of high-quality materials with superior finishing. This ensures a solid and long lasting product that will enhance your home for many years to come.

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.

Warm Glow dimmable light



Change your room ambience to suit whatever you're doing. With Philips Warm Glow LED spots, you can create the perfect ambience with a twist of your dimmer. Dim smoothly from 2,700 K functional bright light down to 2,200 K inviting warm light for a cosy atmosphere. The more you dim, the warmer the light.

5056111P0

Specifications

Design and finishing

• Material: metal

Colour: chrome

Extra feature/accessory incl.

- Warm glow dimmable light
- click!FIX mounting

Product dimensions and weight

- Height: 13.1 cm
- Length: 15.5 cm
- Width: 7.5 cm
- Net weight: 0.400 kg

Technical specifications

- Mains power: Range 220 V–240 V, 50-60 Hz
- Bulb technology: LED, Safety Extra Low Voltage
- Number of bulbs: 1
- Wattage bulb included: 4.5 W
- Light colour: warm white
- Total lumen output fixture: 500 lm

- Fixture dimmable
- LED
- Lifetime up to: 30,000 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: 41 W

Service

• Warranty: 5 year(s)

Packaging dimensions and weight

- Height: 12.7 cm
- Length: 20 cm
- Width: 12.4 cm
- Hz Weight: 0.543 kg

Miscellaneous

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



All Rights reserved. Version: 2.0.2 Specifications are subject to change without notice. Trademarks are the property of Philips Lighting Holding B.V. or their respective owners.

12 NC: 9150 055 28501 EAN: 87 18696 16456 3 wv

Issue date 2018-08-10

www.philips.com

© 2018 Philips Lighting Holding B.V.