

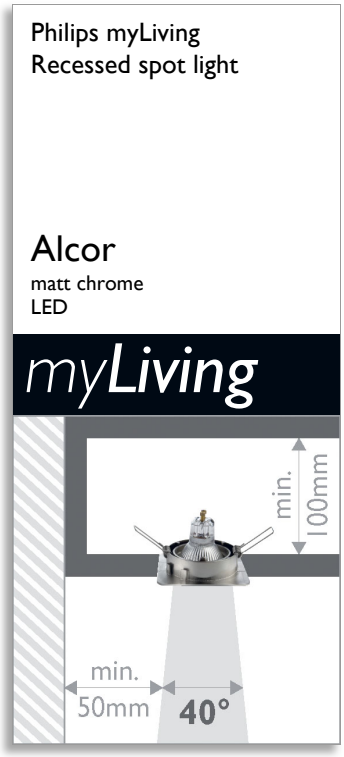

59683/17/16



The smart combination of light and design

Philips SmartSpot offers a smart lighting solution that complements the look of your home interior with fine design. The spot lights provide warm light in a range of minimalist recessed designs that blend seamlessly into any interior.

Advanced LED light
- Warm white light
- High light output
- Fabulous flexibility

Sleek designed recessed spots
- Sleek and discreet designs
- Premium material, built to last
- Spot lighting designed for your interior

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

PHILIPS

Recessed spot light
Alcor matt chrome, LED

596831716

Highlights

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.

High light output

High-quality light with strong light output. The light shines at a beam angle of 40° - the perfect angle for spot lighting.

Fabulous flexibility

Philips SmartSpot is an advanced light source that puts you in full control of your home lighting. Many pieces rotate freely, allowing you to direct the light to where you need it most.

Premium material



Philips SmartSpot lighting fixtures are constructed from high quality materials like die-cast aluminium.

Sleek and discreet designs

These modern lamps with recessed styles are sleek and discreet, and fit perfectly into ceilings with no jutting edges or awkward shapes to distract from the décor of your room.

Extremely long operating life

A light source you can trust. Philips GU10 PowerLED bulbs offer an extremely long-life of at least 25.000 hours. It feels so comfortable to think that you won't have to worry about maintenance of your LED lamps 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.

Smart lighting solution

if you're after superb light quality and a smart lighting solution that complements the look of your home interior with fine design, try Philips SmartSpot spot lights. It provides a functional range of minimalist recessed designs that blend seamlessly into any interior.

Specifications

Design and finishing

- Material: aluminium
- Colour: matt chrome

Extra feature/accessory incl.

- LED lamp(s) included
- Defined light beams
- Adjustable spot head

Product dimensions and weight

- Length: 8.3 cm
- Width: 8.3 cm
- Net weight: 0.540 kg
- Recessed distance: 10 cm
- Cut out length: 7.4 cm
- Cut out width: 7.4 cm

Technical specifications

- Mains power: Range 220 V–240 V, 50-60 Hz
- Bulb technology: LED, 230 V
- Number of bulbs: 3
- Fitting/cap: GU10
- Wattage bulb included: 3.5 W
- Maximum wattage replacement bulb: 50 W
- Light colour: warm white
- Lamp lifetime up to: 20,000 hrs
- Beam angle: 35°
- Fixture dimmable: No
- LED
- Built-in LED: NO
- Energy class included light source: A+
- Fixture is compatible with bulb(s) of class: A++ to E
- IP code: IP23, protection against objects bigger than 12.5 mm, protection from sprayed water
- Class of protection: II - double insulated
- Light source equivalent to traditional bulb of: 25 W
- Lumen output bulb included: 165 lm

Service

- Warranty: 2 year(s)

Packaging dimensions and weight

- Height: 30.8 cm
- Length: 11.8 cm
- Width: 9.3 cm
- Weight: 0.660 kg

Miscellaneous

- Especially designed for: Living Room and Bedroom
- Style: Functional
- Type: Recessed spot light

Issue date 2017-09-25

Version: 1.0.1

12 NC: 9150 039 94901
EAN: 87 18291 42912 8

© 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