



Philips Recessed (Modular)
Recessed spot light

47040 27K 5W SPOT NICKEL

chrome
LED

47040/11/66

Essential lighting for a bright home

Fitting in seamlessly to your decor, the Philips Esskel synthetic spot lighting Nickel provides a long lasting LED light source with an adjustable head to easily direct the beam wherever you like. Reliable quality without hassle.

Energy saving

- 80% energy saving, compared to traditional light sources
- Built-in LED, as part of the system

Easy to Experience

- Adjustable light angle

PHILIPS

Recessed spot light
47040 27K 5W SPOT NICKEL chrome, LED

Specifications

Design and finishing

- Material: synthetics
- Color: chrome

Extra feature/accessory incl.

- LED integrated
- Adjustable spot head
- Photometric data available

Product dimensions & weight

- Length: 8.4 cm
- Width: 4.3 cm
- Net weight: 0.069 kg
- Recessed distance: 5.5 cm
- Cut out length: 7.0 cm

Technical specifications

- Mains power: Range 220 V - 240 V
- Bulb technology: LED, 230 V
- Number of bulbs: 16
- Wattage bulb included: 0.3 W
- Maximum wattage replacement bulb: 5 W

- Light color: warm white
- Total lumen output fixture: 330 lm
- Fixture dimmable: No
- LED
- Built in LED
- Lifetime up to: 15,000 hrs
- IP code: IP20, protection against objects bigger than 12.5 mm, no protection against water
- Class of protection: II - double insulated

Packaging dimensions & weight

- Height: 8.9 cm
- Length: 8.6 cm
- Width: 4.9 cm
- Weight: 0.104 kg

Miscellaneous

- Especially designed for: Functional, Living- & Bedroom
- Style: Functional
- Type: Recessed spot light

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Highlights

80% energy saving



Save up to 80% energy compared to your standard bulb. It pays for itself and saves you money year after year. So reduce your energy bill and start saving Now.

Integrated LED light source



A light source you can trust. With integrated LED light source, you won't have to worry about maintenance or lamp replacement while having the perfect light ambiance in your home.

Adjustable light angle

Adjustable light angle



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