

Philips
Recessed spot light

59202 MESON 105 7W 65K WH

white
LED

59202/31/H4



Essential lighting for a bright home

Illuminate your spaces with Philips Meson LED downlight, and enjoy soft, uniformly distributed light from a high quality diffuser and a LED light source. Installing this downlight fixture can be relatively easy and quick for homeowners.

Energy saving

- 80% energy saving
- Instant, flicker-free start
- Built-in LED, as part of the system

Ease of use

- Space-saving design

PHILIPS

Recessed spot light
59202 MESON 105 7W 65K WH white, LED

Specifications

Design and finishing

- Material: synthetics
- Color: white

Extra feature/accessory incl.

- Anti-glare light source
- LED integrated
- Diffused light effect
- Photometric data available

Product dimensions & weight

- Length: 12 cm
- Width: 4.7 cm
- Net weight: 0.092 kg
- Recessed distance: 15 cm
- Cut out length: 10.5 cm
- Cut out width: 10.5 cm

Technical specifications

- Mains power: Range 220 V - 240 V, 50-60 Hz
- Bulb technology: LED, 230 V
- Number of bulbs: 26
- Wattage bulb included: 0.25 W

- Maximum wattage replacement bulb: 7 W
- Light color: cool day light
- Total lumen output fixture: 620 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: 13 cm
- Length: 12.3 cm
- Width: 5.9 cm
- Weight: 0.125 kg

Miscellaneous

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

5920231H4

Highlights

Instant, flicker-free start

Instant, flicker-free start, with an electronic ballast

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.

Space-saving design

Space-saving design

80% energy saving



Up to 80% energy saving compared to standard incandescent light sources.



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