

Preliminary



Philips
Ceiling light

33370 65K LED CEILING WHT
10W
white
LED

33370/31/66



Essential lighting for a bright home

Essential ceiling lights are designed for flicker free energy saving, high color rendering lamps or LED. Built to resist yellowing and chipping, select models come with add-on rims to complement your décor.

Energy saving

- 80% energy saving
- Built-in LED, as part of the system

Ease of use

- Smooth surface finish for easy cleaning

Light effect

- Even light distribution

PHILIPS

Ceiling light
33370 65K LED CEILING WHT 10W white, LED

Specifications

Design and finishing

- Material: synthetics
- Color: white

Product dimensions & weight

- Height: 7.0 cm
- Length: 26.5 cm
- Width: 26.5 cm
- Net weight: 0.298 kg

Technical specifications

- Mains power: Range 220 V - 240 V
- Fixture dimmable
- LED
- Built in LED
- IP code: IP20, protection against objects bigger

- than 12.5 mm, no protection against water
- Class of protection: I - earthed

Service

- Warranty: 1 year(s)

Packaging dimensions & weight

- Height: 28.8 cm
- Length: 28.3 cm
- Width: 7.8 cm
- Weight: 0.480 kg

Miscellaneous

- Especially designed for: Functional
- Style: Functional
- Type: Ceiling light

333703166

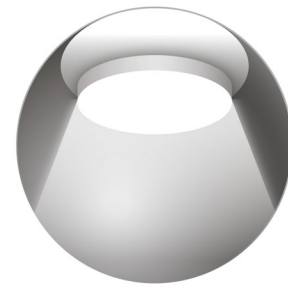
Highlights

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.

Even light distribution



Even light distribution

80% energy saving



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

Easy to maintain



Smooth surface finish for easy cleaning



Issue date 2017-11-11
Owner: Lewis F Liu
Version: 1.0.1

12 NC: 9150 044 84701
EAN: 69 47830 42363 7

Test leaflet, for internal use only!
© 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