

Preliminary

Philips
Ceiling light

WAWEL LED WHT20W
TUNABLE
white
LED

31822/31/P5



Quality lighting for a cozy home

Philips myLiving WAWEL LED ceiling light comes with integrated LED to optimize light output and uniformity. Control its brightness according to your mood with step tunable and memory functions.

Energy saving

- 80% energy saving, compared to traditional light sources

Light effect

- Even light distribution

Advanced LED light

- Tunable 2700-6500K

PHILIPS

Ceiling light
WAWEL LED WHT20W TUNABLE white, LED

Daten

Design and finishing

- Material: synthetics
- Color: white

Extra feature/accessory incl.

- LED integrated: YES

Product dimensions & weight

- Height: 6.6 cm
- Length: 38 cm
- Width: 38 cm
- Net weight: 1.050 kg

Technical specifications

- Mains power: Range 220 V - 240 V, 50-60 Hz
- Number of bulbs: 1
- Wattage bulb included: 20 W
- Maximum wattage replacement bulb: 20 W
- Total lumen output fixture: 2000 lm

- Fixture dimmable: No
- LED: Yes
- Lifetime up to: 20,000 hrs
- IP code: IP20, protection against objects bigger than 12.5 mm, no protection against water
- Class of protection: I - earthed

Packaging dimensions & weight

- Height: 43 cm
- Length: 42.5 cm
- Width: 6.9 cm
- Weight: 1.360 kg

Miscellaneous

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

3182231P5

Besonderheiten

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.

Even light distribution



Even light distribution

Tunable



This lamp is tunable. You can tune it to your preferred light color; from warm white (2700K) to cool daylight (6500K).



Ausstellungsdatum
2017-05-01
Owner: Connie LIANG
Version: 1.0.1

12 NC: 9150 053 15707
EAN: 87 18696 16278 1

Test leaflet, for internal use only!
© 2017 Philips Lighting Holding B.V.
Alle Rechte vorbehalten.

Technische Daten können ohne vorherige Ankündigung geändert werden. Die Marken sind Eigentum von Philips Lighting Holding B.V. oder der jeweiligen Firmen.

www.philips.com