



Philips Ledino  
Wall light

Ledino



69069/31/66



## Essence of purity

giving light a new experience

Power with control. Illuminate every corner of your home with this dimmable family of high power ceiling and wall lights with a hint of modernist industrial-chic design.

### Elegant design meets innovative technology

- High Power LED
- High light quality with strong light output
- On/off switch on article
- Adjustable light intensity with dimmer switch
- Up and down light effect
- Cool white light effect

### Sustainable light solutions

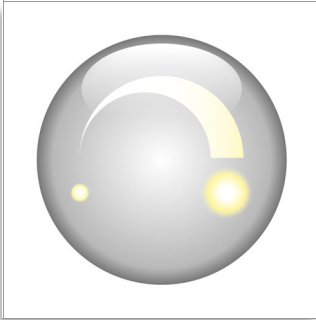
- Extremely long operating life
- Saves up to 80% energy

**PHILIPS**

sense and simplicity

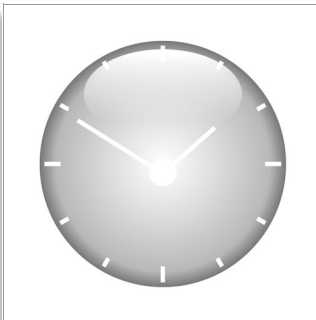
# Highlights

## Dimmable



Most Philips LED luminaires are dimmable, which means that their light level can be adjusted with a dimmer switch. The dimming indication is always mentioned on the product packaging and in the manual that is delivered in the box. Most Philips LED luminaires can be dimmed by means of an external trailing edge wall dimmer (not included in the product box). These dimmers are compatible with electronic (capacitive) transformers and LED drivers. Philips tested a number of wall dimmers that have proved to be compliant. A list of compatible dimmers is available in the downloads and support section.

## Extremely long operating life



A light source you can trust. Philips LED luminaires offer an extremely long-life of at least 20.000 hours (which equals 20 years on basis of an average use of 3 hours / day with an amount of at least of 13.000 on/off switching cycles). It feels so comfortable to think that

you won't have to worry about maintenance or lamp replacement while having the perfect light ambiance in your home.

## High light quality

A module of 7.5W produces the equivalent light output as an 40W incandescent lamp (350 Lumen) with strong light output.

## High Power LED



The LED module is a uniquely developed solution by Philips combining 3 LEDs in a synthetic and aluminium housing. This technique enables an optimal light output and a 100% uniform light colour.

## On/off switch on article

On/off switch on article

## Saves up to 80% energy



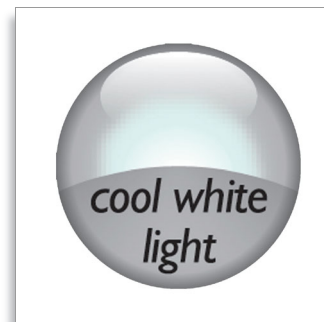
The LED lighting technology used in Philips luminaires is highly energy-efficient (7.5 W

module produces 350 Lumen). As a result, every luminaire 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.

## Up and down light effect

Up and down light effect

## Cool white light effect



Light up your home with cool white light effects thanks to the latest LED innovation. Philips introduces the latest generation of cool white light high power LEDs, reaching a color temperature of 4000 Kelvin. This innovation brings our luminaires to the next level, allowing you to combine elegance and ambience creation with light and energy efficiency.

# Specifications

## Power

- Power supply: 220-240V, 50/60 Hz
- Output: SELV
- Energy consumption: 2x 7,5 W
- Class of protection: I

## Design and finishing

- Material: aluminium
- Color(s): white

## Technical specifications

- Light source: 2 LED modules
- Light color: 4000k cool white
- Life span: 20 years
- Style: modern
- Price range: premium
- Room: bed and livingroom
- Type: wall light
- IP code: IP20

## Extra features

- Dimmable
- Warranty: 2 year(s)

## Packaging

- Height: 14,5 cm
- Length: 11,5 cm
- Width: 11 cm
- Gross weight: 1,3 kg

## Product dimensions and weight

- Height: 9,5 cm
- Length: 13,5 cm
- Net weight: 1 kg
- Width: 10 cm

## Accessories

- Included: on/off switch



Issue date 2011-06-21

Version: 2.0.1

12 NC: 9150 000 31903  
EAN: 69 47830 40846 7

© 2011 Koninklijke Philips Electronics N.V.  
All Rights reserved.

Specifications are subject to change without notice.  
Trademarks are the property of Koninklijke Philips  
Electronics N.V. or their respective owners.

[www.philips.com](http://www.philips.com)