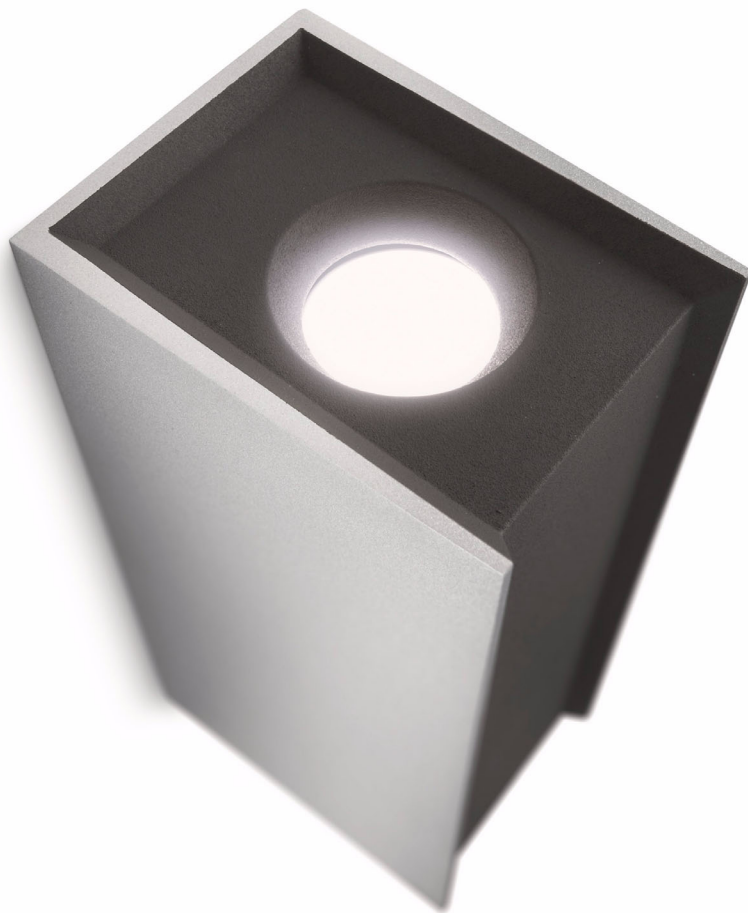




Philips InStyle
Wall light

InStyle



33606/48/16



Decorate your home with light

Minimalistic design with maximum effect. Like a masterpiece, this LED wall light finished in aluminium is an eye-catcher. It has an on/off switch and bi-directional light effects. Dim the light to create a stunning ambience.

Fit the lighting you really want

- Expressive and elegant forms, premium materials
- Multiple applications and finishes to suit your taste

Advanced LED light

- High Power LED
- High light quality with strong light output
- Warm white light effect
- Adjustable light intensity with dimmer switch
- Bi-directional diffused light effect

Special characteristics

- On/off switch on article

Sustainable light solutions

- Extremely long operating life
- Energy saving

Highlights

Forms and materials

Philips InStyle is designed to fit perfectly with the best of all interior decoration, offering multiple styles to blend perfectly in anyone's home. With many applications and finishes, it combines well with features like curtains, furniture, paint and accessories to complete the look you desire. Careful attention to details and designs helps you to express your personal style, for interior decoration just the way you want it. This means inviting ambience and surroundings that friends, family and you will enjoy.

Multiple applications



If you enjoy design, and like to experiment with the latest styles and themes in your home, try Philips InStyle. It's a range of decorative pendants, wall, ceiling, floor and table lamps in premium materials and different colours.

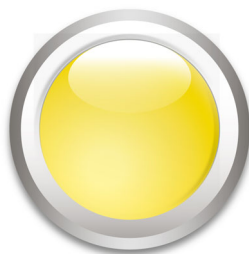
High Power LED



The LED module is a unique solution developed by Philips, which combines 3 LEDs in a synthetic and aluminium housing. This

technique enables an optimal light output and a 100% uniform light colour.

Warm white light effect



Light up your home with warm white light effects thanks to the latest LED innovation. Philips introduces the latest generation of warm white light high power LEDs, reaching a colour temperature of 2700 Kelvin. This innovation brings our luminaires to the next level, allowing you to combine elegance and ambience creation with light and energy efficiency.

Bi-directional light

This lamp combines functional decorative light with orientation light. The bi-directional light creates a nice silhouette on your wall or ceiling as well as a diffused light effect.

High light quality



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

Dimmable



Adjust the light intensity with a dimmer switch (not included). This makes this light ideal for creating an ambience for any occasion, whether a cosy meal à deux or chilling out with family and friends in your living room. Philips tested a number of wall dimmers that have proved to be compliant with our LED lights. A list of compatible dimmers is available in the downloads and support section.

Energy saving



This light conserves energy compared with traditional light sources, helping you to save money on your electricity bills and do your bit for the environment.

Specifications

Design and finishing

- Material: aluminium
- Colour: aluminium

Extra feature/accessory incl.

- On/off switch on article
- Compatible with wall dimmer

Product dimensions and weight

- Height: 20 cm
- Length: 9.4 cm
- Width: 12.5 cm
- Net weight: 0.916 kg

Technical specifications

- Mains power: Range 220 V–240 V, 50-60 Hz
- Number of bulbs: 2
- Maximum wattage replacement bulb: 7.5 W

- IP code: IP20, protection against objects bigger than 12.5 mm, no protection against water
- Class of protection: I - earthed

Service

- Warranty: 2 year(s)

Packaging dimensions and weight

- Height: 11.9 cm
- Length: 22.3 cm
- Width: 16.3 cm
- Weight: 1.020 kg

Miscellaneous

- Especially designed for: Living Room and Bedroom, Home office and Study
- Style: Modern
- Type: Wall light



Issue date 2018-03-16

Version: 2.1.1

12 NC: 9150 023 82801
EAN: 87 17943 03543 4

© 2018 Koninklijke Philips N.V.
All Rights reserved.

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

www.philips.com