



High quality of light for a brighter future

The micro optics design and high quality LED to create uniform brightness light environment with less hazard from glare, blue light to build a 2nd space for Eye care

Easy to experience

· Easy installation

Control

Step dimming

High quality LED light that lasts for decades

· Reduced glare. Increased comfort.

Eye Care

- · High quality of LED light brings out vivid colors
- · No blue light hazard, no visible flicker
- 3D Backlight to restrains contrast glare

Highlights

Easy installation

No more hassle in installation. Just fix or hang securely on the wall or ceiling, and plug in, now this luminaire is ready to light on.

Step dimming

Select from different dimming levels to create the right mood for the moment.

EyeComfort with Interlaced optics

Interlaced optics technology enhances the overall lighting experience in your every-day life. Imprinted with 3D patterns to help diffuse light, the micro-lens technology produce an even distribution of light which reduces glare significantly. This illumination is not only a soft and uniform light which brings more comfort to your eyes, but it also cleverly redistributes light for less glaring illumination in the lit area.

High quality LED light

Premium LED technology integrated into this Philips lamp. While instantly turned on, it enables an optimal light output and brings out vivid colors to assist kids' identification for color when drawing or reading

Biosecurity of light

The ceiling lamps falls within RGO meaning that the use of these LED products is completely safe with regard to Blue Light Hazard. no visible flicker to create a pleasing light environment which easy on your eyes

3D Backlight

Apart from main light source, the additional Indirect light source from the backside to light up dim area of ceiling, reduces contrast of dim and bright for the space so that restrain contrast glare to provide comfort light

Specifications

Bulb characteristics

Intended use: IndoorLamp shape: RoundDimmable: Yes

Design and finishing

Color: GreyMaterial: Plastic

Durability

Average life (at 2.7 hrs/day): 15 year(s)

Lumen maintenance factor: 70%Number of switch cycles: 15,000

· Nominal lifetime: 15,000

Environmental

 Disposal of the product: At the end of (economic) life, dispose the product according to local rules and do not dispose the product with regular household waste. The correct disposal of your product will help prevent potential negative consequences for the environment and human health.

Extra feature/accessory incl.

- · Adjustable spot head: Not adjustable
- · Dimmable with remote control: No
- LED integrated: Yes
- · Remote control included: No

Light characteristics

- · Color consistency: 6 SDCM
- · Color rendering index (CRI): 97
- · Color temperature: 4000 K
- · Warm-up time to 60% light: 2
- Luminous Efficacy (rated) (Nom): 90 lm/W

Miscellaneous

 Especially designed for: Bedroom, Living Room, Dining Room, Kitchen, Office, Garage

Style: ContemporaryType: Ceiling LightsEyeComfort: Yes

• Extra Features: Dimmable

Other characteristics

· Lamp current: 110 mA

Power consumption

• Power factor: 0.9

Product dimensions and weight

Net weight: 1.2 kg
Overall height: 23.5 mm
Overall length: 421 mm
Overall width: 421 mm

Technical specifications

· Diameter: 421 mm

· Total lumen output fixture: 2000

• Light color: 4000

Mains power: AC 220-240
IP code: IP20 | Finger-protected
Class of protection: Class II - Double

Insulated

Packaging dimensions and weight

Net weight: 1.2 kgGross weight: 1.42 kg

Height: 0Length: 0Width: 0



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