



High quality LED light designed to last for years

Light up your space with Philips EyeComfort LED Downlight that provides a comfortable light source and ease to your eyes.

Easy to experience

• Ideal for rooms with low ceilings, makes for an unobtrusive and subtle fixture.

Light effect

· Uniform light distribution

Durability

· Long life span up to 15,000 hours

Highlights

Suitable for low ceilingsSlim design Uniform light distribution

Throw light across your rooms in an even and uniform manner.

Long life span up to 15,000 hours

Philips LED technology extends your product's lifetime up to 15,000 hours.

Specifications

Bulb characteristics

· Intended use: Indoor

Design and finishing

Color: WhiteMaterial: Plastic

Durability

• Number of switch cycles: 7,500

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: No
- Dimmable with remote control: No
- · LED integrated: Yes
- · Remote control included: No

Light characteristics

- Beam angle: 100 degree(s)
- Color consistency: 6 SDCM
- · Color rendering index (CRI): 80
- Warm-up time to 60% light: <2

Miscellaneous

- Especially designed for: Bedroom, Living Room, Dining Room, Kitchen, Home Office
- Style: Contemporary
- · Type: Recessed Lights
- EyeComfort: Yes
- · LED Innovations: EyeComfort

Other characteristics

Lamp current: 35 mAEfficacy: 65 lm/W

Power consumption

Power factor: 0.45Wattage: 3.5 W

Product dimensions and weight

Net weight: 0.036 kgCut out length: 8.0 cmCut out width: 8.0 cm

· Height: 4 cm

· Recessed distance: 9 cm

Service

Warranty: 1 year(s)

Technical specifications

· Lifetime up to: 15,000 hour(s)

• Diameter: 90 mm

· Total lumen output fixture: 230

· Light color: 3000

Mains power: AC 220-240Fixture dimmable: No

LED: NoIP code: IP20

· Class of protection: Class II

· Number of light sources: 10



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