

# PHILIPS

## LED PL-C

LED

950lm

3000K

G24d

8721103042705



## Easy upgrade from current conventional PLC downlight fixtures

LED PLC lamps deliver incredible energy savings over a long life time by replacing old fluorescent tubes with modern efficient LED technology. Perfect for general circulation areas (corridors, stairways, hallways).

### Choose for a sustainable solution

- Long life tubes - Lasts up to 30 years
- Saves up to 80% Energy

### Light beyond illumination

- Instant on

# Highlights

## 30,000-hour rated average life



With a lifetime of up to 30,000 hours, you can reduce the hassle of

frequently replacing your light tubes and enjoy a perfect lighting solution for over 30 years.

## Instant on

## Saves up to 80% Energy



Enjoy the energy-savings of LEDs without sacrificing light quality. Instantly save over 80% in energy by replacing your existing incandescent or halogen bulbs

# Specifications

## Bulb characteristics

- Intended use: Indoor
- Lamp shape: PL-C
- Socket: G24d
- Dimmable: No
- Bulb Finish: Frosted
- Bulb Material: Plastic

## Durability

- Number of switch cycles: 50,000
- Nominal lifetime: 30,000

## 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.

## Light characteristics

- Beam angle: 240 degree(s)
- Color rendering index (CRI): 80
- Color temperature: 3000 K
- Nominal luminous flux: 950 lm
- Luminous Efficacy (rated) (Nom): 126 lm/W

## Miscellaneous

- EyeComfort: Yes

## Packaging information

- EAN: 8721103042705
- EOC: 872110304270500
- Product title: LED PLC 7.5W 830 2P G24d

## Power consumption

- Power factor: 0.5
- Voltage: AC 220-240 V
- Wattage equivalent: 18 W
- Power Consumption: 7.5 W

## Product dimensions and weight

- Overall height: 115 mm
- Overall length: 115 mm
- Overall width: 38 mm

## Technical specifications

• Frequency: 50-60



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