

# PHILIPS

Circular fluorescent

Master T5

60 W

2GX13

Warm white

871150064259225



## Bright and stylish home with slim design

For a bright and stylish home with slim design

### **Saves energy**

- Saves energy

### **Gives you bright light**

- Vibrant experience with extra brightness

### **High efficacy with high lumen output**

- High initial light output

# Highlights

## Saves energy

### Bright boost

High efficient fluorescent combined with BrightBoost technology for good color rendering and extra brightness

## High initial light output

High Light output provides better light quality with more brightness and allows more vibrance in home application.

# Specifications

## Bulb characteristics

- Dimmable: Yes
- Socket: 2GX13
- Technology: Energy saving lamp

## Bulb dimensions

- Height: 379 mm
- Width: 18 mm

## Durability

- Lumen maintenance factor: 0.85
- Nominal lifetime: 12,000 hour(s)

## Light characteristics

- Color rendering index (CRI): 81
- Color temperature: 3000 K
- Nominal luminous flux: 5000 lumen

## Power consumption

- Voltage: 230 V
- Wattage: 60.6 W
- Energy Efficiency Label (EEL): G

## Technical specifications

- Frequency: 50 Hz
- Shape: Circular
- Chromaticity Coordinate Y: 0.403
- Chromaticity Coordinate X: 0.44
- EPREL Registration Number: 423,624
- Flux measurement reference: Sphere

## Packaging dimensions and weight

- EAN/UPC - product: 8711500642592
- Net weight: 0.140 kg
- Gross weight: 0.380 kg
- Height: 39.700 cm
- Length: 38.100 cm
- Width: 2.500 cm
- Material number (12NC): 927966083013



Issue date: 2023-02-08  
Version: 0.746

© 2023 Signify Holding. All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.

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