Philips LED
Capsule

3.5W (20W)
G4
Soft White

046677418397



A simple way to beautify your home

Efficient task lighting for better concentration

Philips 3 Watt T3 LED light capsules deliver long life, energy savings, beautiful light and contain no mercury. This 3 Watt capsule can replace a standard 20 Watt halogen capsule and can save 85% in energy costs*.

Long life
- Lasts 13.7 years**

Energy efficient
- Reduces energy costs

Fits easily into most existing fixtures
- Similar shape and size as standard halogen capsule

Soft comfortable light
- Provides a soft, comfortable light

Easy to use
- Instant on

PHILIPS

Capsule
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Specifications

Bulb characteristics
- Base: G4
- Shape: Capsule
- Type: T3
- Voltage: 12 V

Bulb dimensions
- Height: 7.48 inch
- Width: 4.5 inch

Durability
- Average life (at 2.7 hrs/day): 13.7 year(s)
- Lifetime of lamp: 25000 hour(s)

Light characteristics
- Color temperature: 2700 K
- Colour rendering index (CRI): 80
- Light output: 170 lumen

Power consumption
- Wattage: 3.5 W
- Wattage equivalent: 20 W

Highlights

Lasts 13.7 years**
By using this LED capsule, you can reduce the hassle of frequently replacing your light bulbs.

Instant on



Just by flipping the switch, your room is at full brightness. No slow starting or waiting.

Reduces energy costs
This bulb saves 85% in energy costs when you replace a 20 Watt halogen with this 3.5 Watt LED light bulb.*

Similar to standard halogen
This bulb is an easy switch from standard halogen capsules and is ideal for use in desk lamps, under cabinet fixtures, and cabinet lighting.

Soft comfortable light
This desk and cabinet capsule is perfect for desk lamps, under cabinet fixtures, and cabinet lighting. It provides a soft, white light and should be used with 12-Volt fixtures.

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12 NC: 9290 002 01700
UPC: 0 46677 41839 7

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* At $0.11 kWh, this Capsule saves 85% in energy costs when comparing a 3.5 Watt, 100 lumen LED capsule with a 10W T3 halogen capsule. Actual savings will vary depending on cost per kWh.
* *13.7 years means rated average life based on engineering testing and probability analysis where the lamp is used on average 3 hours/day, 7 days a week.