

Tube

- 19w
- G13
- White Light

046677425111

A simple way to beautify your home

A new generation of sustainable light

Philips Linear LED bulbs deliver exceptionally long life, significant energy savings, beautiful light, and contain no mercury. This 19W T8 is an ideal replacement choice for existing linear fluorescent T8 or T12 applications.

Benefits

Long life
- 40,000-hour rated average life*

Energy efficient
- Reduces energy costs

Easy to use
- Instant on
- Emits virtually no UV rays or IR
- Glass-free

Fits into existing linear fixtures
- Can replace T8 or T12 linear fluorescent applications

Sustainable lighting solution
- Contains no mercury

PHILIPS

LED

Features

Instant on



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

40,000-hr rated average life*



Lowers maintenance costs by reducing replacement frequency.

Contains no mercury

No mercury allows for non-hazardous waste disposal , and are a simple way to make your current space more sustainable.

Emits virtually no UV/IR light

Emits virtually no UV rays or IR light, and will not fade furnishing or fabrics

Reduces energy costs

This linear LED bulb is an ideal energy saving choice for existing linear fluorescent fixtures.

Similar to linear fluorescents

Can replace T8 or T12 linear fluorescent applications, and simple rewiring allows this lamp to run directly off mains voltage** and allows fixture to maintain original UL Compliance.

Glass-free

Glass-free for safer working conditions.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Bulb characteristics

Base	G13
Shape	Linear
Voltage	100-277 V

Bulb dimensions

Height	1.3 inch
Width	48 inch

Durability

Average life (at 2.7 hrs/day)	36.5 year(s)
Lifetime of lamp	40000 hour(s)

Light characteristics

Application	Extra brightness
Color temperature	4000 K
Light output	1650 lumen
Color rendering index (CRI)	80

Power consumption

Wattage	19 W

* Rated average life based on enegineering testing and probability analysis.
* *Must follow guidelines for installation from Philips Quick Installation Guide included with lamp.

data subject to change
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