

Reflector

- 15w (75w)*
- Medium base (E26)
- Soft White

046677418632

Complete a room with efficiency and style

Ambient light for those hard to reach fixtures

Philips 15W Compact Fluorescent bulb provides long life and reduced operating costs. Ideal for track lighting, recessed cans and outdoor fixtures, this 15W can replace a standard 75W incandescent and can save up to $52 in energy costs*.

Benefits

Long life
- Lasts 7.3 years

Energy efficient
- Reduces energy costs

Soft white light
- Provides a soft, comfortable light

PHILIPS

Energy Saver

Features

Lasts 7.3 years

By using this bulb, you can reduce the hassle of frequently replacing your light bulbs. It will last up to 7.3 years based on an average use of 3 hours per day, 7 days per week.

Reduces energy costs

This bulb saves up to $52.80 in energy costs when you replace a 75 Watt incandecent with this 15 Watt compact fluorescent light bulb**.

Provides a soft light

This compact fluorescent flood bulb produces a soft white light similar to an incandescent bulb. It creates a comfortable, relaxing atmosphere for any room in the home.

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

Shape	Reflector
Lamp shape code	R30
Base	Medium
Voltage	120 V

Bulb dimensions

Height	8 inch
Width	6.2 inch

Durability

Average life (at 2.7 hrs/day)	7.3 year(s)
Lifetime of lamps	8000 hour(s)

Light characteristics

Color rendering index (CRI)	82
Application	Accent light
Color temperature	2700 K
Light output	750 lumen

Power consumption

Wattage	15 W
Wattage equivalent	75 W

* This 15 watt Energy Saver bulb provides soft white light similar to a 75 watt incandescent bulb.
* * At $0.11kWh, this 15 watt Energy Saver bulb rated at 750 lumens uses $13.20 of electricity over its 8000 hour life. This is a $52.80 savings when compared to the $66.00 required to run a 75 watt incandescent bulb rated 750 lumens over the same period.

data subject to change
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