PHILIPS

GENIE

CECONCGN



Small and powerful energy saver gives high quality light, with compact design

Functional non-covered Energy saving lamp, with money saving high quality light and compact design. This lamp is small enough to fit neatly wherever you need extra bright light at home, enables easy replacement of most incandescent lamp all the way.

Benefits

- Compact energy saving lamp enables fitting neatly wherever extra brightness is needed
- Save your money with long life-time and high energy efficiency compare to incandescent lamp
- Flicker-free start & Fast run up

Applications

- Designed for incandescent lamp replacement in consumer applications where the lamp is not directly visible, epecially suitable for indoor applications in functional areas.
- Enclosed fixtures required for outdoor applications
- Not suitable for use with dimmers or electronic gear

Features

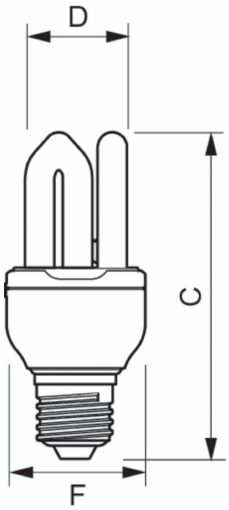
- Long-Life and Energy saving alternative to Incandescent lamps
- Fast run-up
- Recommended ambient temperature range to ensure almost constant light output (>90%): between 0 and +50° C
- Breaking a lamp is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a closed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.
- Compact fluorescent lamps have to be treated as special waste, they must be taken to your local waste facilities for recycling. The European Lighting Industry has set up an infrastructure, capable of recycling mercury, other metals, glass etc.

Versions



LPPR_ECONCFLG_0036-
Product photo

Dimensional drawing



Product	D (max)	C (max)	F (max)
GENIE 14W CDL E27 220-240V 1PF/6	35.0 mm	127 mm	44.5 mm

General Information

Cap-Base	E27
Nominal lifetime	10,000 hour(s)
Switching Cycle	10,000
Rated Lifetime (Hours)	10,000 hour(s)

Light Technical

Color Code	865 [CCT of 6500K]
Luminous Flux	760 lm
Color Designation	Cool Daylight
Chromaticity Coordinate X (Nom)	313
Chromaticity Coordinate Y (Nom)	337
Correlated Color Temperature (Nom)	6500 K
Luminous Efficacy (rated) (Nom)	54 lm/W
Color rendering index (CRI)	80
LLMF At End Of Nominal Lifetime (Nom)	65 %

Operating and Electrical

Line Frequency	50 or 60 Hz
Input Frequency	50 or 60 Hz
Power Consumption	14 W
Lamp Current (Nom)	100 mA
Starting Time (Nom)	0.3 s
Voltage (Nom)	220-240 V

Controls and Dimming

Dimmable	No

Mechanical and Housing

Bulb Shape	Stick

Approval and Application

Mercury (Hg) Content (Max)	2 mg
Mercury (Hg) Content (Nom)	1.5 mg
Energy Consumption kWh/1000 h	14 kWh

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