

Candle LED

S_LECAND



Energy saving elegance with improved lumens and design versatility

Philips Candle Dimmable LED Lamps offer decorative energy saving ambience with the elegant effect of incandescent candles. Available in bent, blunt and flame tip candles, their unique design provides light in all directions, giving lighting designers a long life alternative to standard incandescent sources.

Benefits

- Long life properties-- lowers maintenance costs by reducing re-lamp frequency
- Installs into existing candelabra and medium-base fixtures
- Will not fade colors, avoids inventory spoilage
- Contains no mercury
- Emits virtually no UV/IR light in beam
- 3-year or 5-year limited warranty depending upon operating hours

Applications

- Ideal for wall sconces, chandeliers and decorative lighting in retail, office, and hospitality spaces.

Features

- Dimmable* and non-dimmable versions available
- Clear design available in bent, blunt and flame tip
- 25,000-hour rated average life⁺ for 3.5W Philips LED candle

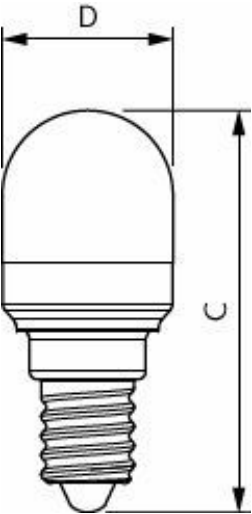
- ^{*}Dimmable when using leading edge dimmers (see Philips Website: www.philips.com/ledtechguide for compatible leading edge dimmers.)
- ⁺Rated average life based on engineering testing and probability analysis.

Versions



LED T25 E14 WW C1 POS1

Dimensional drawing



Product	D	C
LED 15W T25 E14 WW FR ND RF 1SRT6	25 mm	59 mm

General Information	
Cap-Base	E14
Nominal lifetime	15,000 hour(s)
Switching Cycle	50,000
Rated Lifetime (Hours)	15,000 hour(s)
Light Technical	
Color Code	827 [CCT of 2700K]
Beam Angle (Nom)	240 degree(s)
Luminous Flux	150 lm
Correlated Color Temperature (Nom)	2700 K
Color rendering index (CRI)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %

Operating and Electrical

Line Frequency	50 to 60 Hz
Input Frequency	50 to 60 Hz
Power Consumption	1.7 W
Wattage Equivalent	15 W
Starting Time (Nom)	0.5 s

Temperature

T-Case Maximum (Nom)	55 °C
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Controls and Dimming

Dimmable	No
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Mechanical and Housing

Bulb Finish	Frosted
Bulb Shape	T25

Approval and Application

Energy Consumption kWh/1000 h	2 kWh
Ambient temperature range	-20 to +45 °C