



Create a vintage look while saving money with LED technology

Classic filament LEDbulbs

Philips LED vintage-style lamps allow you to maintain a warm, classic light effect while providing longer life and energy savings.

Benefits

- Greater than 80% energy savings when compared to conventional equivalents
- 5 times the lifetime when compared to conventional equivalents (15,000 hrs)
- Light distribution and color which replicates the effect of standard, vintage-style incandescent lamps
- Provides a warm, cozy light effect even at maximum brightness
- Some products feature an amber finish to increase the decorative effect when in use and also when turned off

Features

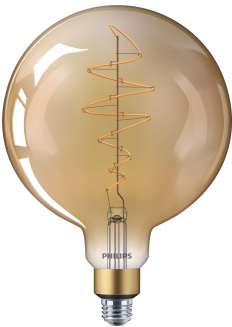
- A variety of aesthetically pleasing, classic lamp shapes
- Integrates a compact driver design to achieve the decorative look and feel
- Instant on
- Certain models feature smooth (and deeper) dimming
- Select models are UL wet rated for outdoor usage

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Application

- Use inside with clear pendants, table or floor lamps for a classic interior design
- UL wet rated models can be used outside on string lights over a patio or pergola, in a marquee, or install them in outdoor fixtures with a medium base

Versions



Single Contact Medium Screw G 63
inch Amber

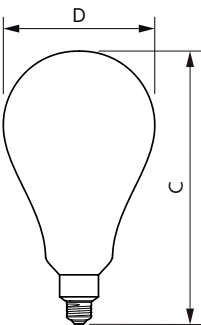


Single Contact Medium Screw A
50 inch Amber



Single Contact Medium Screw T
65mm Amber

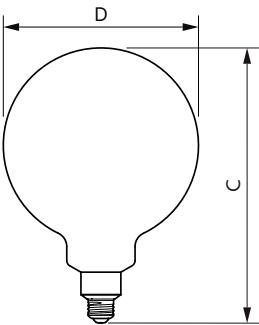
Dimensional drawing



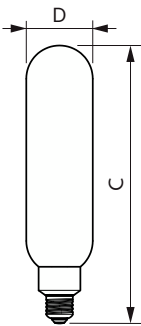
Product	D	C
7.5A50/VIN/820/CL/G/E26/amber/SP/DIM 1CT	160 mm	292 mm

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Dimensional drawing



Product	D	C
7.5G63/VIN/820/CL/G/E26/amber/SP/DIM 1CT	200 mm	285 mm



Product	D	C
7.5T20/VIN/820/CL/G/E26/amber/SP/DIM 1CT	65 mm	272 mm

Product details



LEDbulb 7,5 820



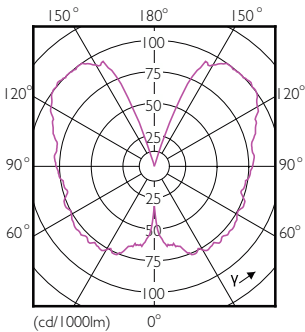
LEDbulb 7,5 840

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Controls and dimming	
Dimmable	Only with specific dimmers
Operating and electrical	
Input Frequency	50 to 60 Hz
Voltage (Nom)	120 V
Wattage Equivalent	40 W
Power (Nom)	7.5 W
Starting Time (Nom)	0.5 s
General information	
Cap-Base	E26
Nominal Lifetime (Nom)	15000 h
Switching Cycle	20000
Light technical	
Beam Angle (Nom)	330 °
Color Code	820
Correlated Color Temperature (Nom)	2000 K
Color Rendering Index (Nom)	80
Llmf At End Of Nominal Lifetime (Nom)	70 %
Luminous Flux (Nom)	400 lm
Mechanical and housing	
Bulb Finish	Amber
Temperature	
T-Ambient (Max)	40 °C
T-Ambient (Min)	-20 °C
T-Case Maximum (Nom)	45 °C

Mechanical and housing

Order Code	Full Product Name	Bulb Shape
575225	7.5G63/VIN/820/CL/G/E26/amber/SP/DIM 1CT	G63
575233	7.5A50/VIN/820/CL/G/E26/amber/SP/DIM 1CT	A50
575241	7.5T20/VIN/820/CL/G/E26/amber/SP/DIM 1CT	T20



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