PHILIPS Lighting



Classic LEDbulbs lamps for decorative lighting

Classic filament LEDbulbs

Featuring a classic heritage design, Classic filament LED bulbs combine the familiar shapes of classic incandescent bulbs with the benefits of the long-lasting LED technology. They deliver beautiful, decorative warm-white light while saving around 90% on energy costs compared with traditional light bulbs.

Benefits

- Around 90% energy saving
- Very long lifetime that reduces the need for replacement
- Easy replacement of classic conventional lamps

Features

- \cdot Heritage design with classic shape
- $\boldsymbol{\cdot}$ Designed to be seen, they look good on and off
- Perfect fit and high quality finishing
- High color rendering (CRI> 80) for vivid colors
- Environmentally friendly: contains no mercury or other hazardous substances

Application

- Perfect for decorative installations
- \cdot Domestic applications
- Hospitality: restaurants and hotels

Classic filament LEDbulbs

Versions





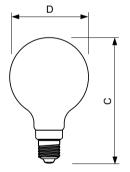




Dimensional drawing

D

Product	D	c
LEDClassic 7.5-70W A60 E27 WW CL D APR	60 mm	112 mm
LEDClassic 4-50W A60 E27 WW CL ND APR	60 mm	104 mm
LEDCla 7.5-60W A60 E27 2000K GOLD APR	60 mm	112 mm



Product	D	с
LEDClassic 7-60W G120 E27 2000K GOLD APR	125 mm	188 mm

Classic filament LEDbulbs

Operating and Electrical	
Input Frequency	50 to 60 Hz
Voltage (Nom)	220-240 V
Starting Time (Nom)	0.5 s
General Information	
Cap-Base	E27
Nominal Lifetime (Nom)	15000 h
Switching Cycle	20,000X
Light Technical	
Colour Rendering Index (Nom)	80
Llmf At End Of Nominal Lifetime	70 %
(Nom)	
Temperature	
T-Case Maximum (Nom)	70 °C

Approval and Application

		Energy Consumption	Energy Efficiency
Order Code	Full Product Name	kWh/1000 h	Label (EEL)
929001228008	LEDClassic 7.5-70W A60 E27 WW CL D	8 kWh	A+
	APR		
929001228108	LEDCla 7.5-60W A60 E27 2000K GOLD	8 kWh	A+
	APR		
929001229108	LEDClassic 7-60W G120 E27 2000K GOLD	7 kWh	A+
	APR		
929001237108	LEDClassic 4-50W A60 E27 WW CL ND	4 kWh	A++
	APR		

Controls and Dimming

Order Code	Full Product Name	Dimmable
929001228008	LEDClassic 7.5-70W A60 E27 WW CL D APR	Yes
929001228108	LEDCla 7.5-60W A60 E27 2000K GOLD APR	Yes

Order Code	Full Product Name	Dimmable
929001229108	LEDClassic 7-60W G120 E27 2000K GOLD APR	Yes
929001237108	LEDClassic 4-50W A60 E27 WW CL ND APR	No

Operating and Electrical

	Wattage	Power (Rated)
Full Product Name	Equivalent	(Nom)
LEDClassic 7.5-70W A60 E27 WW	70 W	7.5 W
CL D APR		
LEDCla 7.5-60W A60 E27 2000K	60 W	7.5 W
GOLD APR		
	LEDClassic 7.5-70W A60 E27 WW CL D APR LEDCla 7.5-60W A60 E27 2000K	Full Product Name Equivalent LEDCLassic 7.5-70W A60 E27 WW 70 W CL D APR 200 W LEDCLa 7.5-60W A60 E27 2000K 60 W

		Wattage	Power (Rated)
Order Code	Full Product Name	Equivalent	(Nom)
929001229108	LEDClassic 7-60W G120 E27	60 W	7 W
	2000K GOLD APR		
929001237108	LEDClassic 4-50W A60 E27 WW	50 W	4 W
	CL ND APR		

Light Technical

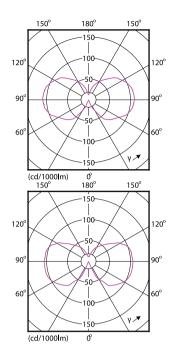
			Correlated Colour	
		Colour	Temperature	Luminous
Order Code	Full Product Name	Code	(Nom)	Flux (Nom)
929001228008	LEDClassic 7.5-70W A60	827	2700 K	806 lm
	E27 WW CL D APR			
929001228108	LEDCla 7.5-60W A60	820	2000 K	600 lm
	E27 2000K GOLD APR			

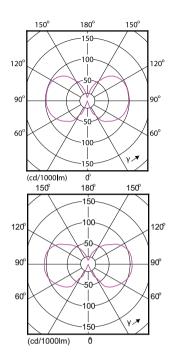
			Correlated Colour	
		Colour	Temperature	Luminous
Order Code	Full Product Name	Code	(Nom)	Flux (Nom)
929001229108	LEDClassic 7-60W G120	820	2000 K	630 lm
	E27 2000K GOLD APR			
929001237108	LEDClassic 4-50W A60	827	2700 K	470 lm
	E27 WW CL ND APR			

Mechanical and Housing

Order Code	Full Product Name	Bulb Finish	Bulb Shape
929001228008	LEDClassic 7.5-70W A60 E27 WW CL D APR	Clear	A60
929001228108	LEDCla 7.5-60W A60 E27 2000K GOLD APR	Gold Clear	A60
929001229108	LEDClassic 7-60W G120 E27 2000K GOLD	Gold Clear	G120
	APR		
929001237108	LEDClassic 4-50W A60 E27 WW CL ND APR	Clear	A60

Classic filament LEDbulbs







© 2020 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com 2020, December 30 - data subject to change