



Classic LED filament lamps for decorative lighting

Classic filament LED candles and lusters

Featuring a classic heritage design, Classic filament LED candles and lusters combine the familiar shapes of classic incandescent candle or luster 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 candles and lusters.

Benefits

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

Features

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

Application

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

Classic filament LED candles and lusters

Versions

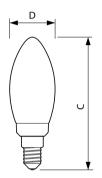


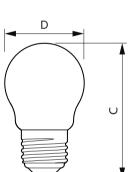
LEDclassic 40W B35 E14 CL WGD90 SRT4 1



LEDclassic 40W P45 E27 CL WGD90 SRT41

Dimensional drawing





Product	D	С
LEDclassic 40W B35 2700K E14 D CL AU	35 mm	97 mm

Product	D	С
LEDclassic 40W P45 2700K E27 D CL AU	45 mm	78 mm

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Switching Cycle Nominal lifetime 15,000 hour(s) Light Technical Correlated Color Temperature (Nom) Color Code 927 LLMF At End Of Nominal Lifetime (Nom) Luminous Flux 470 lm Operating and Electrical Input Frequency Fower Consumption Starting Time (Nom) Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) To °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application Ambient temperature range -20 to +45 °C	Rated Lifetime (Hours)	15,000 hour(s)
Light Technical Correlated Color Temperature (Nom) 2700 K Color rendering index (CRI) 90 Color Code 927 LLMF At End Of Nominal Lifetime 70 % (Nom) Luminous Flux 470 lm Operating and Electrical Input Frequency 50 to 60 Hz Power Consumption 3.5 W Starting Time (Nom) 0.5 s Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear	Switching Cycle	20,000
Correlated Color Temperature (Nom) 2700 K Color rendering index (CRI) 90 Color Code 927 LLMF At End Of Nominal Lifetime 70 % (Nom) Luminous Flux 470 lm Operating and Electrical Input Frequency 50 to 60 Hz Power Consumption 3.5 W Starting Time (Nom) 0.5 s Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear	Nominal lifetime	15,000 hour(s)
Color rendering index (CRI) 90 Color Code 927 LLMF At End Of Nominal Lifetime 70 % (Nom) Luminous Flux 470 lm Operating and Electrical Input Frequency 50 to 60 Hz Power Consumption 3.5 W Starting Time (Nom) 0.5 s Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear	Light Technical	
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LLMF At End Of Nominal Lifetime 70 % (Nom) Luminous Flux 470 lm Operating and Electrical Input Frequency 50 to 60 Hz Power Consumption 3.5 W Starting Time (Nom) 0.5 s Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	Color rendering index (CRI)	90
(Nom) Luminous Flux 470 lm Operating and Electrical Input Frequency 50 to 60 Hz Power Consumption 3.5 W Starting Time (Nom) 0.5 s Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	Color Code	927
Luminous Flux 470 lm Operating and Electrical Input Frequency Power Consumption 3.5 W Starting Time (Nom) 0.5 s Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	LLMF At End Of Nominal Lifetime	70 %
Operating and Electrical Input Frequency 50 to 60 Hz Power Consumption 3.5 W Starting Time (Nom) 0.5 s Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	(Nom)	
Input Frequency 50 to 60 Hz Power Consumption 3.5 W Starting Time (Nom) 0.5 s Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	Luminous Flux	470 lm
Input Frequency 50 to 60 Hz Power Consumption 3.5 W Starting Time (Nom) 0.5 s Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application		
Power Consumption 3.5 W Starting Time (Nom) 0.5 s Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	Operating and Electrical	
Starting Time (Nom) O.5 s Wattage Equivalent Temperature T-Case Maximum (Nom) To °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	Input Frequency	50 to 60 Hz
Wattage Equivalent 40 W Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	Power Consumption	3.5 W
Temperature T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	Starting Time (Nom)	0.5 s
T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	Wattage Equivalent	40 W
T-Case Maximum (Nom) 70 °C Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application		
Controls and Dimming Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	Temperature	
Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	T-Case Maximum (Nom)	70 °C
Dimmable Only with specific dimmers Mechanical and Housing Bulb Finish Clear Approval and Application	Controls and Dimming	
Mechanical and Housing Bulb Finish Clear Approval and Application		Only with specific
Bulb Finish Clear Approval and Application		dimmers
Bulb Finish Clear Approval and Application		
Approval and Application	Mechanical and Housing	
	Bulb Finish	Clear
Ambient temperature range −20 to +45 °C	Approval and Application	
	Ambient temperature range	-20 to +45 °C

General Information

Order Code	Full Product Name	Cap-Base
929003012279	LEDclassic 40W B35 2700K E14 D CL AU	E14
929003013279	LEDclassic 40W P45 2700K E27 D CL AU	E27

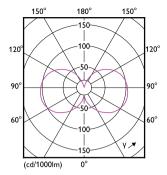
Mechanical and Housing

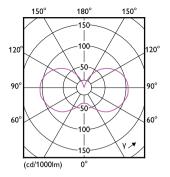
Order Code	Full Product Name	Bulb Shape
929003012279	LEDclassic 40W B35 2700K E14 D CL AU	B35
929003013279	LEDclassic 40W P45 2700K E27 D CL AU	P45



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