



Energy saving elegance in a familiar design

LED A15

Philips A15 LED Lamps offer energy saving ambience with an elegant effect. Their unique design provides light in all directions, giving lighting designers a long life alternative to standard incandescent sources.

Benefits

- Long life -- lowers maintenance costs by reducing re-lamp frequency
- Excellent color consistency with high color rendering (CRI)
- Certain offerings with a warm glow effect dim to a cozy glow to set the mood

Features

- Integrated compact driver design to achieve a decorative look and feel
- Smooth dimming
- Installs into existing candelabra and medium-base fixtures
- 15,000-hour rated average life
- Wet location

Application

- Chandeliers
- Marque lighting
- Fans

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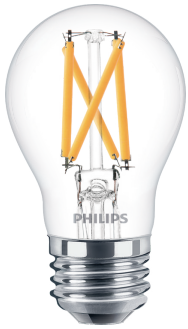
Versions



Candelabra Screw



Single Contact Medium Screw

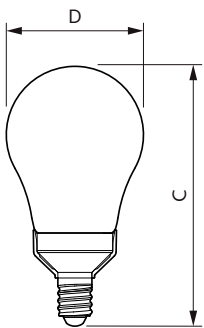
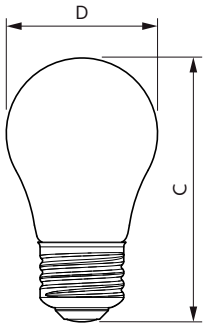


Single Contact Medium Screw A
15mm Clear



Single Contact Medium Screw A
15mm Transparent Amber

Dimensional drawing



Product	D	C
3.3A15/VIN/820/E26/CL/GL/DIM 4/FBHT20	47 mm	84 mm
5A15/PER/950/CL/G/E26/DIM 1FB T20	47 mm	86 mm
3.8A15/PER/927-922/CL/G/E26/WGX1FB T20	47 mm	86 mm
5.5A15/PER/927-922/CL/G/E26/WGX1FB	47 mm	86 mm

Product	D	C
3.8A15/PER/927-922/CL/G/E12/WGX1FB T20	47 mm	92 mm
5.5A15/PER/927-922/CL/G/E12/WGX1FB	47 mm	92 mm

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Approval and Application	
Energy Consumption kWh/1000 h	- kWh
Controls and Dimming	
Dimmable	Yes
Operating and Electrical	
Voltage (Nom)	120 V
Starting Time (Nom)	0.5 s
General Information	
Nominal Lifetime (Nom)	15000 h
Switching Cycle	20000X
Mechanical and Housing	
Bulb Shape	A15

Operating and Electrical

Order Code	Full Product Name	Input Frequency	Wattage Equivalent	Power (Rated) (Nom)
929002208104	3.8A15/PER/ 927-922/CL/G/E12/ WGXI1FB T20	50 to 60 Hz	40 W	3.8 W
929002208404	5.5A15/PER/ 927-922/CL/G/E12/ WGXI1FB	50 to 60 Hz	60 W	5.5 W
929002208304	3.8A15/PER/ 927-922/CL/G/E26/ WGXI1FB T20	50 to 60 Hz	40 W	3.8 W

Order Code	Full Product Name	Input Frequency	Wattage Equivalent	Power (Rated) (Nom)
929002208604	5.5A15/PER/ 927-922/CL/G/E26/ WGXI1FB	50 to 60 Hz	60 W	5.5 W
929002209004	5A15/PER/950/CL/G/ E26/DIM 1FB T20	60 Hz	40 W	5 W
929002260203	3.3A15/VIN/820/E26/C L/GL/DIM 4/FBHT20	60 Hz	25 W	3.3 W

General Information

Order Code	Full Product Name	Cap-Base
929002208104	3.8A15/PER/927-922/CL/G/E12/WGXI1FB T20	E12
929002208404	5.5A15/PER/927-922/CL/G/E12/WGXI1FB	E12
929002208304	3.8A15/PER/927-922/CL/G/E26/WGXI1FB T20	E26

Order Code	Full Product Name	Cap-Base
929002208604	5.5A15/PER/927-922/CL/G/E26/WGXI1FB	E26
929002209004	5A15/PER/950/CL/G/E26/DIM 1FB T20	E26
929002260203	3.3A15/VIN/820/E26/CL/GL/DIM 4/FBHT20	E26

Light Technical

Order Code	Full Product Name	Color Code	Correlated Color		Color Rendering Index (Nom)	Llmf At End Of Nominal	
			Temperature (Nom)			Lifetime (Nom)	Luminous Flux (Nom)
929002208104	3.8A15/PER/927-922/CL/G/E12/WGXI1FB T20	927-922	- K		90	70 %	350 lm
929002208404	5.5A15/PER/927-922/CL/G/E12/WGXI1FB	927-922	- K		90	70 %	500 lm
929002208304	3.8A15/PER/927-922/CL/G/E26/WGXI1FB T20	927-922	- K		90	70 %	350 lm
929002208604	5.5A15/PER/927-922/CL/G/E26/WGXI1FB	927-922	- K		90	70 %	500 lm
929002209004	5A15/PER/950/CL/G/E26/DIM 1FB T20	950	5000 K		90	0.7 %	450 lm
929002260203	3.3A15/VIN/820/E26/CL/GL/DIM 4/FBHT20	820	2000 K		80	70 %	200 lm

Mechanical and Housing

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Order Code	Full Product Name	Bulb Finish
929002208104	3.8A15/PER/927-922/CL/G/E12/WGX1FB T20	Clear
929002208404	5.5A15/PER/927-922/CL/G/E12/WGX1FB	Clear
929002208304	3.8A15/PER/927-922/CL/G/E26/WGX1FB T20	Clear

Order Code	Full Product Name	Bulb Finish
929002208604	5.5A15/PER/927-922/CL/G/E26/WGX1FB	Clear
929002209004	5A15/PER/950/CL/G/E26/DIM 1FB T20	Clear
929002260203	3.3A15/VIN/820/E26/CL/GL/DIM 4/FBHT20	Transparent Amber

Temperature

Order Code	Full Product Name	T-Case Maximum (Nom)
929002208104	3.8A15/PER/927-922/CL/G/E12/WGX1FB T20	50 °C
929002208404	5.5A15/PER/927-922/CL/G/E12/WGX1FB	60 °C
929002208304	3.8A15/PER/927-922/CL/G/E26/WGX1FB T20	50 °C
929002208604	5.5A15/PER/927-922/CL/G/E26/WGX1FB	60 °C
929002209004	5A15/PER/950/CL/G/E26/DIM 1FB T20	50 °C
929002260203	3.3A15/VIN/820/E26/CL/GL/DIM 4/FBHT20	50 °C

