



A19 E27 LED Bulb, 7W, 580lm, 3000K Warm White, 360° Beam, Plastic Shell

- 7W power draw with 580 lumen output
- 3000K warm white color temperature for ambient lighting
- 360° beam angle for omnidirectional light distribution
- 80 CRI for reasonable color rendering accuracy
- 50,000 -hour rated LED lifetime reduces replacement frequency
- Plastic shell construction, 58mm diameter, 0.3 lb weight

OVERVIEW

The 8-E27-A19-G7PWW is a 7W A19 LED bulb with a standard E27 base, intended for general indoor lighting in residential, office, and commercial applications. The plastic shell keeps the unit lightweight while providing adequate durability for standard fixture use, and its compact 58mm diameter allows installation in lamps and enclosed fixtures where space is limited. It operates across a wide input range of 120-240VAC, producing 580 lumens of 3000K warm white light with an 80 CRI and a 360° beam angle for uniform, omnidirectional illumination. Rated for a 50,000 -hour LED lifetime, it supports long service intervals with minimal maintenance.

The bulb carries a 1 -year warranty.

SPECIFICATIONS

OPTICAL

Luminous Flux	580 lm
Color Temperature	3,000 K
CRI	80
Beam Angle	360°
LED Lifetime	50,000 h

MECHANICAL

Product Dimensions	Diameter 58mm
Finish	White
Material	Plastic shell
Weight	0.3 lb

ELECTRICAL

Operating Voltage	120-240 V
Wattage	7 W

ORDERING

Warranty	1 y
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APPLICATIONS

- Residential table and floor lamps
- Office ceiling and wall fixtures
- Enclosed decorative fixtures with limited clearance
- Commercial ambient lighting installations
- Hallway and utility room lighting

slug	value	source	confidence
lumens	580 lm	db	high
cct_k	3,000 K	pdf	high
cri	80	db	high
beam_angle_deg	360°	db	high
led_lifetime_h	50,000 h	db	high
operating_voltage	120–240 V	db	high
wattage	7 W	db	high
product_dimensions	Diameter 58mm	db	high
finish	White	db	high
material	Plastic shell	db	high
weight	0.3 lb	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

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