



A19 Glass Globe LED Bulb, 5W, 6000K
Daylight, E27 Base

- Produces 500 lumens from a 5W input for efficient operation
- 6000K cool white color temperature for daylight-style illumination
- CRI of 80 for adequate color rendering in general spaces
- Operates across a 120-240V input range for broad compatibility
- Rated for 50,000 hours of LED lifetime
- Backed by a 1-year manufacturer warranty

OVERVIEW

The 8-E27-A19-G5G-W is an A19-profile glass globe LED bulb for general-purpose indoor lighting in commercial and residential applications. Its E27 base fits standard medium-screw sockets, and the glass globe construction suits decorative fixtures, pendant mounts, and open luminaires where lamp aesthetics are visible.

The bulb operates across a wide input voltage range of 120-240V, providing broad compatibility with most electrical systems. It draws 5W and produces 500 lumens at a 6000K cool white color temperature, with a CRI of 80 supporting adequate color rendering for retail, hospitality, and general workspace use. Rated LED lifetime is 50,000 hours, and the bulb carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

Luminous Flux	500 lm
Color Temperature	6,000 K
CRI	80
LED Lifetime	50,000 h

ELECTRICAL

Operating Voltage	120-240 V
Wattage	5 W

ORDERING

Warranty	1 y
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APPLICATIONS

Decorative pendant fixtures	Open globe luminaires	Retail and hospitality general lighting	Residential ceiling and wall fixtures
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PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
lumens	500 lm	db	high
cct_k	6,000 K	pdf	high
cri	80	db	high
led_lifetime_h	50,000 h	db	high
operating_voltage	120-240 V	db	high
wattage	5 W	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.