



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

- Delivers 500 lumens at 5W for energy -efficient general lighting
- 6000K daylight color temperature for bright, cool -white illumination
- Dimmable design allows adjustable light output for varied settings
- Operates across 120 -240V input range for broad fixture compatibility
- Rated for 50,000 hours of LED lifetime
- E27 base fits standard screw -in sockets and fixtures

OVERVIEW

The 8-E27-A19-G5G-W-D is a dimmable A19 glass globe LED bulb designed for use in standard E27 base fixtures across commercial and residential applications. Its classic globe form factor suits decorative pendants, open fixtures, and general-purpose luminaires where both aesthetics and performance are required.

The bulb operates at 5W and delivers 500 lumens at a 6000K daylight color temperature, producing a bright, cool-white output suitable for task and accent lighting. Wide-range input voltage compatibility (120-240V) allows deployment across varying electrical environments. Dimming capability provides adjustable light levels, and the LED source is rated for 50,000 hours of service life.

SPECIFICATIONS

OPTICAL

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

MECHANICAL

Material	Glass
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ELECTRICAL

Operating Voltage	120-240 V
Wattage	5 W
Dimmer Type	Dimmable
Input Connection Type	E27

ORDERING

Warranty	1 y
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APPLICATIONS

- Decorative pendant fixtures
- Open globe fixtures
- Residential ceiling and table lamps
- Commercial general lighting fixtures
- Retail display lighting

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
lumens	500 lm	db	high
cct_k	6,000 K	pdf	high
led_lifetime_h	50,000 h	db	high
operating_voltage	120-240 V	db	high
wattage	5 W	db	high
dimmer_type	Dimmable	pdf	medium
input_connection_type	E27	pdf	high
material	Glass	pdf	medium
warranty_years	1 y	db	high

Specifications subject to change without notice.