



E27/E26 to G9 Lamp Base Converter Adapter Socket, 110–250V, 2A

- Converts E27/E26 base fixtures to accept G9 lamps
- Molded from polycarbonate (PC) for durability
- Rated for 110–250V line voltage operation
- Maximum current rating of 2A
- Temperature tolerance up to 100°C
- Backed by a 1-year warranty

OVERVIEW

The S-E27-G9 is a lamp base converter adapter that transitions E27 or E26 socket fixtures to accept G9 base bulbs. It is intended for use in existing luminaires where a base-type change is required without fixture replacement, offering a straightforward retrofit solution for commercial and residential lighting applications.

Constructed from polycarbonate (PC) material, the adapter is rated for 110–250V operation with a maximum current of 2A and a temperature tolerance up to 100°C. These ratings make it suitable for standard line-voltage environments across a broad range of fixture types.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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ELECTRICAL

Operating Voltage	120–240 V
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Current Draw	2 A
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MECHANICAL

Product Dimensions	4 × 6 × 4 in
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Material	PC
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Weight	0.3 lb
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ENVIRONMENTAL

Ambient Operating Temperature	100 °C 212 °F
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ORDERING

Warranty	1 y
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APPLICATIONS

- Residential lighting fixture retrofits
- Commercial luminaire base conversions
- Replacement lamp holders in existing fixtures
- Decorative fixture upgrades requiring G9 bulbs

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	120–240 V	db	high
current_draw	2 A	pdf	high
product_dimensions	4 × 6 × 4 in	db	high
material	PC	pdf	high
weight	0.3 lb	db	high
ambient_temp_c	100 °C	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

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