



GU10 LED Spot Light, 3W Dimmable Warm White, 120-240V

- Delivers 2000 lumens at only 3 watts of power draw
- 60° beam angle for directional accent lighting
- CRI of 80 for accurate color rendering
- Dimmable warm white output compatible with standard dimmers
- Aluminum housing with silver finish for heat dissipation
- Rated for 50,000 hours of LED service life

OVERVIEW

The 8-GU10-3WW-D is a GU10 base LED spot light designed for directional accent and general illumination in commercial and residential applications. Its standard GU10 form factor allows straightforward replacement of halogen spot lamps in existing fixtures without rewiring.

This lamp operates on a 120-240V input at 3 watts and delivers 2000 lumens with a CRI of 80, providing efficient light output relative to its power draw. The 60° beam angle and warm white color temperature produce a comfortable, inviting ambiance suited to retail displays, hospitality spaces, and residential interiors. Dimmable functionality allows brightness adjustment when used with a compatible dimmer. The aluminum construction supports heat dissipation for extended LED service life, rated at 50,000 hours.

The lamp carries a 1-year limited warranty.

SPECIFICATIONS

OPTICAL

Luminous Flux	2,000 lm
CRI	80
Beam Angle	60°
LED Lifetime	50,000 h

MECHANICAL

Product Dimensions	Diameter 49mm
Finish	Silver
Material	Aluminum
Weight	0.3 lb

ELECTRICAL

Operating Voltage	120-240 V
Wattage	3 W

ORDERING

Warranty	1 y
----------	-----

APPLICATIONS

- Retail display lighting
- Recessed downlight fixtures
- Track lighting systems
- Residential accent lighting
- Hospitality interior lighting

slug	value	source	confidence
lumens	2,000 lm	db	high
cri	80	db	high
beam_angle_deg	60°	db	high
led_lifetime_h	50,000 h	db	high
operating_voltage	120–240 V	db	high
wattage	3 W	db	high
product_dimensions	Diameter 49mm	db	high
finish	Silver	db	high
material	Aluminum	db	high
weight	0.3 lb	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

REVIEW COPY