



PAR38 LED Spot Light, 14W E26 Base, 4000K Day White, 60° Beam

- Delivers 4000 lm at 14W for efficient directional output
- 4000K day white color temperature with CRI 80
- 60° beam angle suited for focused accent illumination
- Aluminum and plastic housing in white finish
- Dimmable design compatible with standard control systems
- Rated for 50,000 hour LED lifetime

OVERVIEW

The 8-E27-PAR38-14DW-UL is a PAR38-style LED spot light designed for commercial and residential retrofit applications requiring directional illumination. It is suited for track lighting, recessed housings, and display lighting where controlled beam output is needed.

This lamp operates at 14 watts on a 120V AC circuit and uses an E26 medium base for broad fixture compatibility. It delivers 4000 lumens at a 60° beam angle with a 4000K daylight white color temperature and a CRI of 80, suiting retail, office, and task lighting environments. The housing combines aluminum and plastic in a white finish, and the lamp is dimmable for integration with standard dimming controls.

SPECIFICATIONS

OPTICAL

Luminous Flux	4,000 lm
Color Temperature	4,000 K
CRI	80
Beam Angle	60°
LED Lifetime	50,000 h

MECHANICAL

Finish	White
Material	Aluminum + plastic

ELECTRICAL

Operating Voltage	120 V
Wattage	14 W
Dimmer Type	Dimmable

ORDERING

Warranty	1 y
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APPLICATIONS

- Track lighting systems
- Recessed can retrofits
- Retail display lighting
- Office task lighting
- Residential accent lighting

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
lumens	4,000 lm	db	high
cct_k	4,000 K	pdf	high
cri	80	db	high

slug	value	source	confidence
beam_angle_deg	60°	db	high
led_lifetime_h	50,000 h	db	high
operating_voltage	120 V	db	high
wattage	14 W	db	high
dimmer_type	Dimmable	pdf	medium
finish	White	db	high
material	Aluminum + plastic	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

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