



PAR20 LED Spot Light, 7W E26, 4000K
Dimmable, 120V, CRI 80

- Operates at 7W on 120V for retrofit or new construction
- 4000K Day White color temperature with CRI greater than 80
- 120-degree beam angle for broad, even light distribution
- Dimmable for adjustable brightness control
- Rated for 50,000-hour LED lifetime
- Aluminum and plastic housing with white finish

OVERVIEW

The PAR20 7W LED Spot Light is a retrofit-compatible lamp designed for commercial and residential applications including offices, retail spaces, and kitchens. It uses an E26 base and operates on 120V, making it a direct replacement for standard PAR20 fixtures.

This lamp operates at 7W with a 4000K (Day White) color temperature and a CRI of 80, providing accurate color rendering suitable for task and accent lighting. The 120-degree beam angle supports broad, even coverage. The lamp is dimmable, allowing output adjustment to suit varying lighting conditions, and is rated for a 50,000-hour LED lifetime. Housing is constructed from aluminum and plastic with a white finish.

SPECIFICATIONS

OPTICAL

Color Temperature	4,000 K
CRI	80
Beam Angle	120°
LED Lifetime	50,000 h

ELECTRICAL

Operating Voltage	120 V
Wattage	7 W
Dimmer Type	Dimmable

MECHANICAL

Finish	White
Material	Aluminum + plastic

ORDERING

Warranty	1 y
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APPLICATIONS

- Office lighting
- Retail display lighting
- Kitchen task lighting
- Residential accent lighting
- Retrofit PAR20 fixture replacement

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
cct_k	4,000 K	pdf	high
cri	80	db	high
beam_angle_deg	120°	db	high
led_lifetime_h	50,000 h	db	high
operating_voltage	120 V	db	high
wattage	7 W	db	high
dimmer_type	Dimmable	pdf	high
finish	White	db	high
material	Aluminum + plastic	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.