



LED Track Light, 30W 4000K, 80° Beam, White Aluminum Finish

- 30W fixture with 4000K neutral white output
- 80° beam angle for focused directional lighting
- CRI of 80 for adequate color rendering
- LED source rated for 50,000 hours of operation
- Aluminum housing with white finish
- Operates on 120-240V input, 1-year warranty

OVERVIEW

The H Series LED Track Light is a commercial-grade fixture designed for track-mounted applications in retail, hospitality, and general commercial interiors. It integrates into standard track systems and is suited for accent, display, and ambient lighting where directional output is required.

The fixture operates at 30W and produces a 4000K neutral white light output with an 80° beam angle, making it appropriate for environments that benefit from a clean, bright, focused appearance. A CRI of 80 supports adequate color rendering for general commercial use, and the LED source is rated for 50,000 hours of operation. The aluminum construction contributes to thermal management and durability in continuous-operation settings.

The fixture carries a 1-year warranty and operates on 120-240V input.

SPECIFICATIONS

OPTICAL

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

MECHANICAL

Finish	White
Material	Aluminum

ELECTRICAL

Operating Voltage	120-240 V
Wattage	30 W

ORDERING

Warranty	1 y
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APPLICATIONS

Retail display lighting Hospitality interiors Commercial accent lighting General ambient lighting for track systems

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
cct_k	4,000 K	pdf	high
cri	80	db	high
beam_angle_deg	80°	db	high
led_lifetime_h	50,000 h	db	high
operating_voltage	120-240 V	db	high
wattage	30 W	db	high
finish	White	db	high
material	Aluminum	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.