



LED Wall Sconce, Two-Sided, 7W, 6000K, IP40

- Two-sided LED design delivers up to 700 lumens at 6000K
- Total fixture draw of 7W across both light-emitting faces
- Wide 120-277VAC input voltage supports universal power systems
- IP40 rated with Water Resistant rating for damp-location use
- CRI of 85 provides adequate color rendering for general lighting
- LED efficacy of 100 lm/W with a rated lifetime of 50,000 hours

OVERVIEW

The A Series LED Wall Sconce is a wall-mount fixture suited to indoor and outdoor general illumination, including corridors, entryways and building exteriors. Its two-sided light output and low-profile housing support both commercial and residential installations.

The fixture draws 7W total across both emitting faces, producing up to 700 lumens at 6000K. It operates on a 120-277VAC input range and carries an IP40 rating with a Water Resistant environmental rating, suitable for damp locations. A CRI of 85 supports adequate color rendering, and the LEDs are rated for 50,000 hours at an efficacy of 100 lm/W.

SPECIFICATIONS

OPTICAL

Luminous Flux	700 lm
Efficacy	100 lm/W
Color Temperature	6,000 K
CRI	85
LED Lifetime	50,000 h
Light Color	White

MECHANICAL

Finish	White
Mounting	Wall-mount

ORDERING

Warranty	1 y
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ELECTRICAL

Operating Voltage	120-277 V
Wattage	7 W

ENVIRONMENTAL

IP Rating	IP40
Environmental Rating	Water Resistant

APPLICATIONS

- Entryways and doorways
- Corridors and hallways
- Building exteriors
- Covered patios
- Stairwells

slug	value	source	confidence
lumens	700 lm	pdf	high
efficacy_lm_per_w	100 lm/W	db	high
cct_k	6,000 K	pdf	high
cri	85	db	high
led_lifetime_h	50,000 h	db	high
color	White	db	high
operating_voltage	120–277 V	db	high
wattage	7 W	db	high
finish	White	pdf	medium
mount_type	Wall-mount	pdf	medium
ip_rating	IP40	db	high
environmental_rating	Water Resistant	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

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