



LED Wall Sconce, RGB, 3.5W, Remote Control, IP40, 120-277VAC

- 3.5W RGB LED sconce with remote control operation
- Acrylic lens paired with aluminum housing construction
- IP40 rated for dust and limited moisture protection
- Water resistant environmental rating for damp locations
- Operates across a 120-277VAC input range
- 50,000-hour rated LED lifespan with CRI 80

OVERVIEW

The B Series LED Wall Sconce is a compact fixture designed for indoor and outdoor applications, including damp-rated environments. Its low-profile form combines an acrylic lens with an aluminum housing, suited to architectural accent and ambient lighting in commercial and residential settings.

The fixture operates at 3.5W with an IP40 rating and a water resistant environmental rating, supporting use in locations exposed to occasional moisture. RGB color functionality with remote control operation allows for a range of color outputs, offering flexibility for decorative and accent applications where color tuning is required. The LED source carries a rated life of 50,000 hours and a CRI of 80.

The fixture is backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

Efficacy	350 lm/W
CRI	80
LED Lifetime	50,000 h
Light Color	RGB
Lens Type	Acrylic

MECHANICAL

Material	Acrylic/Aluminum
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ORDERING

Warranty	1 y
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APPLICATIONS

- Outdoor patio and deck wall lighting
- Entryway and porch accent lighting
- Commercial building facade illumination
- Residential exterior ambient lighting
- Damp-location interior accent lighting

slug	value	source	confidence
efficacy_lm_per_w	350 lm/W	db	high
cri	80	db	high
led_lifetime_h	50,000 h	db	high
color	RGB	db	high
lens_type	Acrylic	db	high
operating_voltage	120–277 V	db	high
wattage	3.5 W	db	high
material	Acrylic/Aluminum	db	high
ip_rating	IP40	db	high
environmental_rating	Water Resistant	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

REVIEW COPY