



LED Bubble Wall Sconce, Two-Sided,
7W 700lm 6000K, Gray, IP44

- Two-sided design with 7W LEDs delivering up to 700 lumens
- 6000K cool white color temperature
- IP44 rated for damp location wall mounting
- Acrylic and aluminum construction for durability
- Wide input voltage range of 85~264VAC
- CRI of 85 for accurate color rendering

OVERVIEW

The B Series LED Bubble Wall Sconce (Gray) is a wall-mounted fixture designed for indoor and outdoor applications requiring a contemporary aesthetic. Its two-sided acrylic and aluminum construction suits commercial and residential installations in damp-rated environments.

Each fixture draws 7W across two LED sources, producing up to 700 lumens of cool white 6000K light. The acrylic diffuser and aluminum housing carry an IP44 rating for damp locations, and the unit operates across a wide 85~264VAC input voltage range. CRI is rated at 85, supporting accurate color rendering in common commercial and hospitality settings.

SPECIFICATIONS

OPTICAL

Luminous Flux	700 lm
Color Temperature	6,000 K
CRI	85

MECHANICAL

Product Dimensions	3.5 in diameter
Finish	Gray
Material	Acrylic and Aluminum
Mounting	Wall Mount

ELECTRICAL

Operating Voltage	85-264 V
Wattage	7 W

ENVIRONMENTAL

IP Rating	IP44
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APPLICATIONS

- Exterior building entrances
- Covered patios and porches
- Hotel and hospitality corridors
- Commercial building facades
- Residential outdoor walkways

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
lumens	700 lm	pdf	high
cct_k	6,000 K	pdf	high

slug	value	source	confidence
cri	85	db	high
operating_voltage	85–264 V	pdf	high
wattage	7 W	pdf	high
product_dimensions	3.5 in diameter	pdf	medium
finish	Gray	db	high
material	Acrylic and Aluminum	pdf	high
mount_type	Wall Mount	pdf	medium
ip_rating	IP44	pdf	high

Specifications subject to change without notice.

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