superbrightleds.com

OW0104G Series

LED Bulkhead Wall Light Specifications





Description

OW0104G series bulkhead wall lights provide reliable illumination and an architectural design. Clean, caged design is reminiscent of nautical or industrial environments and combines with the powder-coated finish a give a classic, appealing design suitable for both interior and exterior spaces. Glass lens and aluminum housing offer increased weather resistance for outdoor use. With a depth of only 4.1 inches, the oval-shaped fixture mounts to walls or ceilings without protruding too far into a space.

Mechanical

- Traditional oval shape and caged design maintains industrial or nautical style
- Integrated LEDs eliminate need for replacement bulbs
- Bronze or white powder-coated aluminum housing and frosted polycarbonate lens
- Operating temperature of -13°-104° F (-25°-40° C)
- IP54 environmental rating
- Compact size of 8.6" x 5" x 4.1"

Electrical

- 120 VAC input
- 50,000 hour rated LED lifespan
- ≥0.95 power factor

Photometrics

- 130° beam angle
- 3000K or 4000K versions

Project____

Date_____Type_

Available Models¹



Family	Wattage	Size (footprint)	Color Temperature	Finish
OW0104G	12 [12 W]	8 [8.6" x 5"]	30 [3000K] or 40 [4000K]	ORB [bronze] or WH [white]

Certifications and Compliances

These lights are ETL Listed in compliance with UL 1598 (IFAM).



Application

Easily replace inefficient metal-halide fixtures such as those found in warehouses, parking lots and garages, gas stations, and other commercial and industrial spaces. These are also a great solution for entryways, walkways, and other areas where good lighting is essential for security.

Warranty

Five (5) Year Warranty

Notes



¹Contact customer service if interested in options other than those listed.

Rev V2 Date: 10/04/2021 Specifications are subject to change without notice. Printed in the U.S.A.

superbrieftieles.com

OW0104G Series

LED Bulkhead Wall Light Specifications

Dimensions





Specifications

Model	OW0104G-12-8x0-ORB	OW0104G-12-8x0-WH	
Operating Voltage	120 VAC		
Power Consumption	12 W		
Current Draw	100 mA		
Intensity	780 lm		
Efficacy	65 lm/W		
Color Temperature	3000K or 4000K (as ordered)		
Beam Angle	130°		
CRI	80+		
Dimming	non dimmable		
IP Rating	IP54		
Ambient Operating Tem- perature	-13°-104° F (-25°-40° C)		
Product Weight	1.7 lb (0.77 kg)		
Finish	architectural bronze	white	
Rated Life (L70)	50,000 hours		

