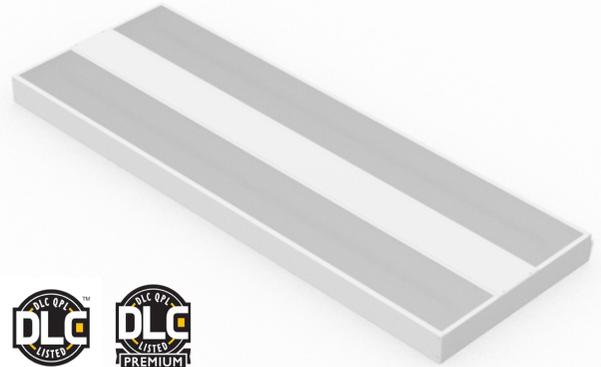


Project:
Type:
Date:
Product Code:
Approval:



*Performance, functionality and long lasting quality.*



\*Consult BJ Take for premium list

**BLHPG - SPECIFICATIONS MAY CHANGE WITHOUT NOTICE**

Superior-grade, suspended mount LED high bay fixture. It is ideal for indoor use, where energy-efficiency, performance and ease of maintenance is essential. Its rugged design and superior light paths make it an ideal fixture for high bay applications.

**FEATURES**

- Utilizes a high-efficiency LED driver with a universal power supply for 120 - 277V, and 347 - 480V
- L70 of 200,000 hours
- Lensing provides dust protection, and uniform light distribution while maximizing the total generated light

**OPTIONS**

- 0 - 10V dimming standard
- Available in 4000K and 5000K
- Lumen packages are available in 12000, 16000, 24000, 48000, and 70000 lumens
- Consult the product key of this sheet to determine wattage consumption
- Pendant mounting is available
- Wire guard is available

**APPLICATIONS**

- Warehouse and distribution centers
- Manufacturing
- Retail stores
- Gymnasiums

**OPTICS**

Pre-painted body in high-reflectance white. High-efficiency diffuser maximizes light distribution while providing diffusion of LED point sources. Optics available for narrow, and standard distribution.

**ELECTRICAL**

All components have met all regulatory approvals. Fixture is available in 120 - 277V, and 347 - 480V

**MOUNTING**

Holes provided for S-hook chain-mounting or aircraft cable. Optional pendant mounting is available.

**CONSTRUCTION**

Pre-painted, high reflectance white body is precision bent for added strength and rigidity. 0.030" nominal thick steel. Access panel for easy wiring. Shallow fixture design provides a clean appearance for many environments.

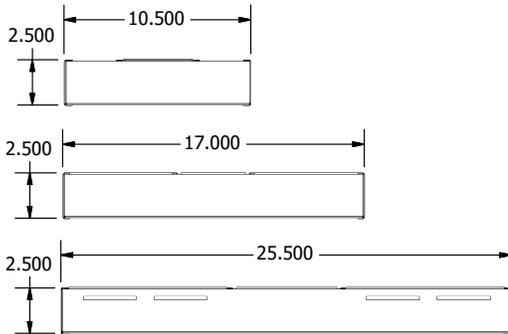
**APPROVALS**

- ETL certified
- Damp Rated
- DLC Certified

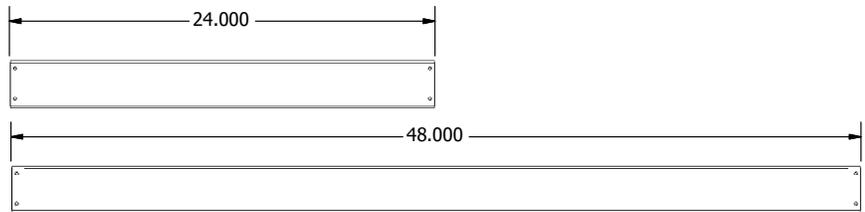


## PRODUCT DIMENSIONS

### End View



### Side View



Lumens	Width	Length
10L	10.5"	24"
18L	17"	24"
20L	17"	24"
32L	25.5"	24"
40L	17"	48"
58L	25.5"	48"

## PRODUCT KEY

Fixture Type	Fixture Size	Lumen Output	CRI & Colour Temperature	Driver Voltage	Options
BLHPG	-	-	L -	-	-

2'	10	840	UNV
	18	850	347
	20		480
	32		
4'	40		
	58		

BLHPG Wattages									
Length	Lumens	Wattage	Delivered (5000K)	Delivered (4000K)	Length	Lumens	Wattage	Delivered (5000K)	Delivered (4000K)
2'	10	90.9	10,755	10,483	4'	40	311.9	41,815	40,755
	18	140.4	18,640	18,168		58	477.1	60,276	58,749
	20	156.0	20,747	20,221					
	32	249.6	33,388	32,542					

\*Based on UNV voltage

\*Based on optix lens

### Options

<b>Lenses</b> L0 - No Lens L55 - Clear Acrylic Lens L67 - Optix Lens  <b>Wire Guard</b> G1 - Wire Guard (Powder Coated White)	<b>Mounting</b> M3 - Aircraft Cable "Y-Toggle", 5 FT M23 - Aircraft Cable "Y-Toggle", 10 FT M24 - Pendant Mount, 3/4" Hub and a Stabilizer Bracket  <b>Motion Sensor</b> W53 - Standard Motion Sensor	<b>Cords</b> W1xx - 16/4 White Cord, Specify Length W2xx - 16/4 Black Cord, Specify Length W3xx - 16/3 White Cord, Specify Length W4xx - 16/3 Black Cord, Specify Length W5xx - Power Cord 16/3, Specify Length and NEMA Code	<b>Optics</b> Blank - Narrow Beam Distribution O1 - Wide Beam Distribution  *Consult BJ Take for more options
---	---	--	---