

LLHB4 SERIES

Industrial Lighting

WESTGATE
THE FUTURE IS HERE...AND IT'S QUITE BRIGHT!

LLHB4-100W-MP-40K-D
LLHB4-100W-MP-50K-D
4TH GENERATION OF LINEAR HIGH BAYS

Customer Name: _____

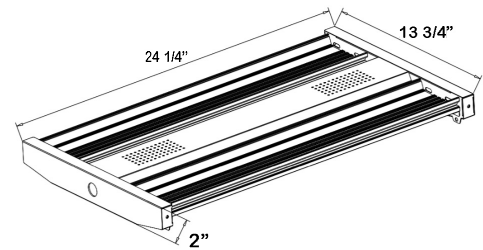
Project Name: _____

Note: _____

Type: _____



Ideal for replacement of conventional lighting systems such as HID and fluorescent. Applications include manufacturing warehousing and other large indoor spaces with mounting heights from 10ft. to 40ft. the fixture can be surface mounted also.



24 1/4" (L) X 13 3/4" (W) X 2" (H)

Features

- High quality LED Chips to provide high efficiency, heat dissipation
- Stability, and lumen maintenance.
- Polycarbonate lens, high flame retardant point
- 50,000 hours rated life
- 5-Year Warranty
- Multi-Power: The Switch is on the driver

Technical Specifications

Electrical:

- Voltage: 120~277VAC/50~60 Hz
- Wattage: 50/80/100W
- Power factor: >0.95
- Efficacy: 120 LPW

Mechanical:

- Surge protector
- Steel housing
- Steel Thickness: 24 Gauge
- V-hooks
- Unprecedented quality.
- Aluminum LED board
- Operating temperature: -4°F ~ 131°F
- Suitable for damp locations

Lighting:

- Multi-Power: The Switch is on the driver
- Dimming: 0~10V dimmable
- Lens: Polycarbonate Lens
- Total lumens: 12000LM (Per industry standards, Lumens are reported without frosted lens)
- Color temperatures: 4000K and 5000K
- Color rendering index: >80
- Wide Beam angle
- LED SMD type: Edison 2835

Applications:

- Warehouse
- Manufacturing Plants Distribution Centers
- Industrial Commercial
- Grocery Stores Gymnasiums

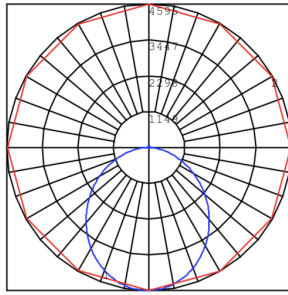
Other Models:

- 150W | 18000LM | LLHB4-150W-MP-40K-D
- 150W | 18000LM | LLHB4-150W-MP-50K-D



Phone: (877) 805-2252 | Fax: (877) 805-2252
www.westgatemfg.com





The image shows a white, rectangular wall-mounted unit, possibly a smart mirror or a digital display. It features a large, blank white surface. Below the main surface, there is a horizontal strip containing a grid of small, dark icons arranged in two rows. To the left of this grid is a single, larger square icon. The entire unit is mounted on a light-colored wall.



Front View

Side View

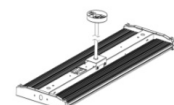
Back View

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
LLHB4-100W-MP-40K-D	50W 80W	120~277V	12000LM	4000K	B3-U3-G2	120
LLHB4-100W-MP-50K-D	100W	120~277V	12000LM	5000K	B3-U3-G2	120

Model	Wattage	Multi	Power	Color	Temp.	Dimming
LLHB4	100W	MP				D
				40K = 4000K		
				50K = 5000K		

OPT-SEN-LLHB4 (For Factory-Installed Sensor)

A diagram of a knot with two vertical rods. Each rod has a loop at the top and two loops at the bottom, for a total of four loops. The loops are arranged symmetrically, with the top loops facing each other and the bottom loops facing each other.



SCL-GSY10
SCL-GSY20

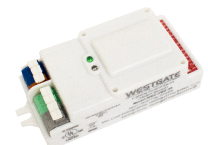
LLHB4-100W-WG
(Fixture Shown with
LLHB4-100W-WG)

LLHB4-RODKIT
(Fixture Shown with
LLHB4-RODKIT)



WEC-2MD-35
(Fixture Shown with
WEC-2MD-35)

LLHB4-SMK
(Fixture Shown with
LLHB4-SMK)

[illegible]

OPT-EM-OD1INT

OPT-SEN-LLHB4