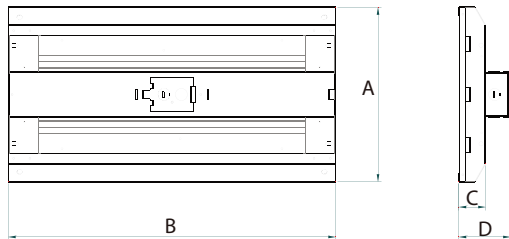




DIMENSIONS:

Back View

Side View



OPTIONS/ACCESSORIES

Battery Backup - 90 minute, 10W
(available pre-installed)

Quick Snap Motion Sensor
(available pre-assembled or in box)

Replacement Lens Panels for HB10500150 & HB15000150 (available separately)

Replacement Lens Panels for HB21000150 (available separately)

Wire Guard for HB10500150 & HB15000150 (available separately)

Wire Guard for HB21000150 (available separately)

Add "B" to end of Item#
Item# GYZJ-00001

Item# OT-00040

Item# OT-00040A

Item# OT-00039

Item# OT-00039A

The QLS LED High Bay family is a versatile solution to many lighting applications. With an aluminum frame, and included mounting hardware, the QLS High bay is durable and quick to install. When combined with our motion sensing or emergency backup option, QLS High Bays can be made even more efficient and provide light in an emergency.

FEATURES

- Post painted steel frame with no scalloping and pop riveted and rounded edge corners
- Thick polystyrene lens, no yellowing or pixelation
- No shadows, smooth even lighting
- Damp location rated
- 0-10V smooth no flicker dimming
- Operating temperature: -4° to 133°F
- 250 or 400W HID Equivalent.
- 180° beam spread due to angled LED design providing clean cut off

HARDWARE INCLUDED:

- 2 Top Hangers
- 5' Jack Chains
- Hub Mount Kit for 3/4" Conduit/Stem Mount
- 10-Foot Pre-wired Cord

APPLICATIONS

This product family can be effectively used in high ceiling locations in commercial, industrial, retail, or healthcare settings.

ITEM NUMBER GUIDE ex. HB21000150

Family	Lumen Pkg	Volt.*	CCT
HB	105	001	4000
	210	002*	5000

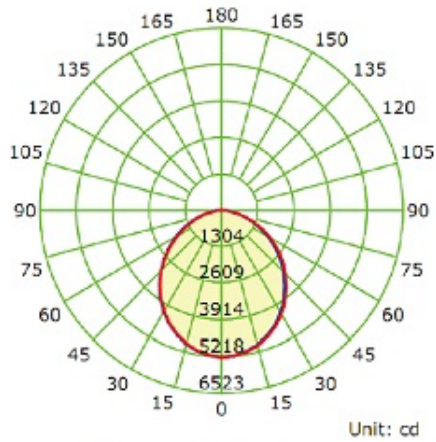
*Voltage
001 - Standard
002 - 480V

↓ ↓ ↓ ↓
HB 210 001 50

QLS	Watt.	Lumens	Eff L/W	Volt.	P.F.	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	A (In)	B (In)	C (In)	D (In)
HB10500140	105	13500	129	AC120-277	≥0.9	Yes	4000	80	1	175	50000	12.6	23.8	1.96	3.8
HB10500150	105	13800	131	AC120-277	≥0.9	Yes	5000	80	1	175	50000	12.6	23.8	1.96	3.8
HB10500240	105	13400	127	AC 347V-480V	≥0.9	Yes	4000	80	1	175	50000	12.6	23.8	1.96	3.8
HB10500250	105	13600	130	AC 347V-480V	≥0.9	Yes	5000	80	1	175	50000	12.6	23.8	1.96	3.8
HB15000140	150	18500	133	AC120-277	≥0.9	Yes	4000	80	1	250	50000	12.6	23.8	1.96	3.8
HB15000150	150	19000	133	AC120-277	≥0.9	Yes	5000	80	1	250	50000	12.6	23.8	1.96	3.8
HB21000140	210	27500	131	AC120-277	≥0.9	Yes	4000	80	1	400	50000	17.5	23.8	1.96	3.8
HB21000150	210	27500	131	AC120-277	≥0.9	Yes	5000	80	1	400	50000	17.5	23.8	1.96	3.8

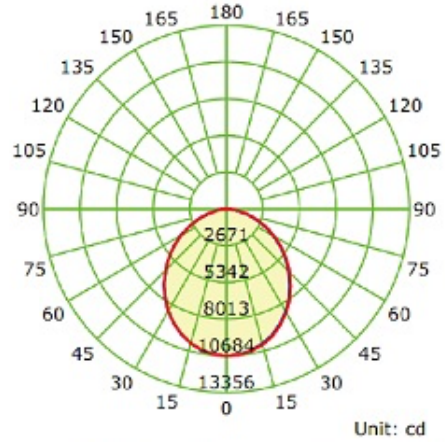
Photometrics

HB10500150



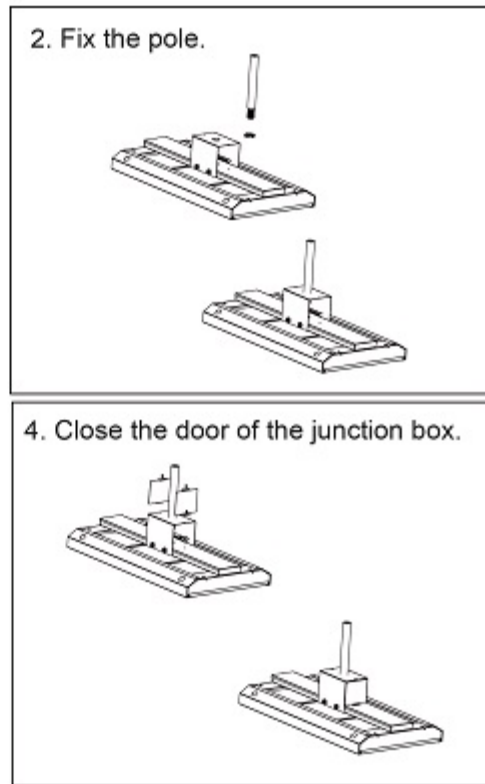
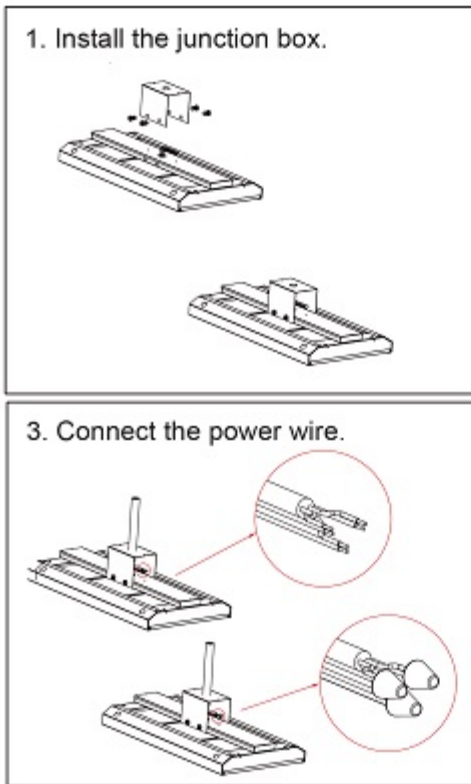
	C0/180	C45/225	C90/270	C135/315	AVG.
Beam Angle (50% I _{max}):	102.9	103.2	103.8	103.2	103.3
Field Angle (10% I _{max}):	157.1	157.1	157.0	157.0	157.1

HB21000150



	C0/180	C45/225	C90/270	C135/315	AVG.
Beam Angle (50% I _{max}):	102.8	103.0	103.3	102.9	103.0
Field Angle (10% I _{max}):	157.1	157.1	157.1	157.2	157.1

Installation



Note

1. The installation and maintenance must be completed by professional electricians.
2. Turn off the electricity before installation and maintenance.
3. Do not cover the fixture with thermal insulating materials.
4. Keep the fixture dry and clean, and away from corrosive substances.
5. Working temperature: -4°F~133°F (-20°C~56°C), Storage temperature: -22°F~185°F (-30°C~85°C)