

LED Linear High Bay

Applications

The HB by TCP LED High Bay family is a versatile solution for endless applications. With an all metal frame, and included mounting hardware, the HB by TCP is quick to install and will provide a long lasting durable light source for years to come.

Features

- Post painted steel frame with no scalloping and pop riveted and rounded edge corners
- Standard frosted lens for glare control
- No shadows, smooth even lighting
- Damp location rated
- 0-10V smooth no flicker dimming
- Operating temperature: -4° to 122°F
- 175, 250 or 400W HID Equivalent
- Wide beam spread due to angled LED design providing clean cut off
- Optional battery backup or motion sensors available

Hardware Included:

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

Applications

High ceiling locations in commercial, industrial, retail, or warehouse settings.

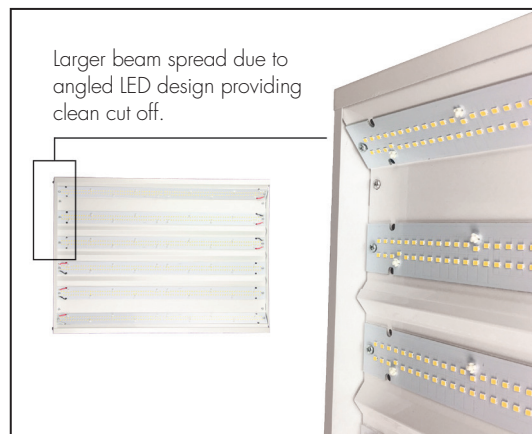


Listings

cULus Listed
RoHS Compliant

Warranty

Five year limited warranty against defects in manufacturing



Catalog Ordering Matrix

Example: HB21000150

HB				
FAMILY	WATTS ¹²	VOLTAGE	COLOR TEMPERATURE	OPTIONS
HB – LED Linear High Bay	105 – 13,500 Lumens 150 – 18,500 Lumens 210 – 27,500 Lumens	001 – 120-277V 002 – 347-480V	40 – 4000K 50 – 5000K	(see below)

¹ Actual wattage may differ by +/- 10%.

² Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

MOTION SENSOR
LS1 – Factory Installed Motion Sensor

REPLACEMENT LENS PANELS
OT00040 – Replacement Lens Panels for HB10500150 & HB15000150 (available separately)

OT00040A – Replacement Lens Panels for HB21000150 (available separately)

EMERGENCY BACK-UP
B – Battery back-up

WIRE GUARDS
OT00039 – Wire Guard for HB10500150 & HB15000150 (available separately)

OT00039A – Wire Guard for HB21000150 (available separately)

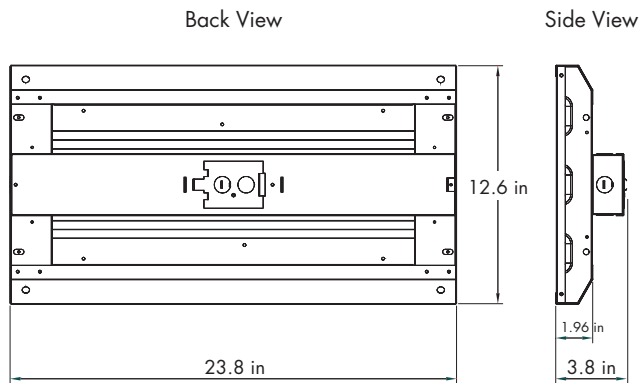
MOTION SENSOR (Sold separately)

GYZ100001 – Quick Snap Motion Sensor (available pre-assembled or in box)

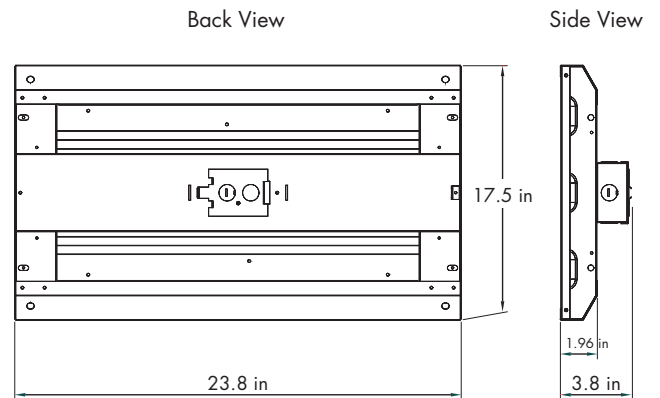
LED Linear High Bay

LED TECHNICAL DATA

Dimensions



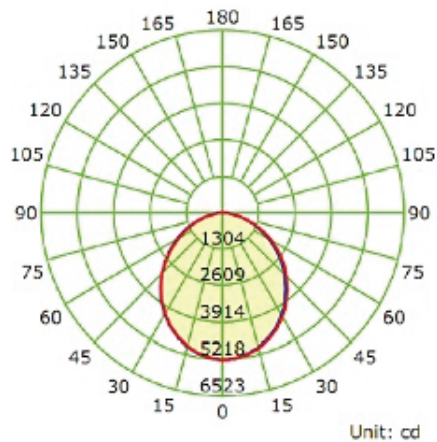
HB105 and HB150
(23.8 x 12.6 inches)



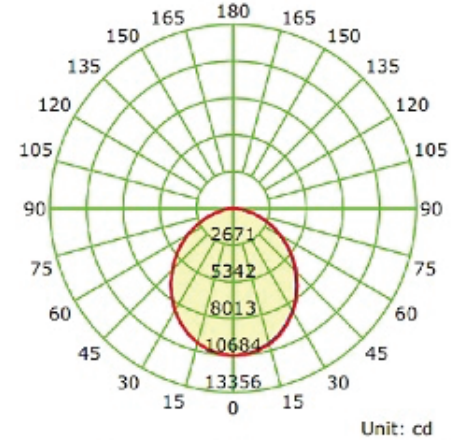
HB210
(23.8 x 17.5 inches)

Photometric Report

HB10500150



HB21000150



Specifications and dimensions subject to change without notice.