

PROJECT NAME
ORDERING #

Enjoy the benefits of LED lighting with this efficient and durable ultra-high lumen high bay. At an astounding 180 lm/w, this HID replacement lamp will drastically reduce your energy consumption. Replace your metal halides, and you could pay back your initial investment through energy savings in under a year. If you decide to take advantage of utility rebates, that time could be reduced to as few as 6 months.

## KEY SPECIFICATIONS

Input Power	150W, 200W
Input Voltage	120-277VAC
Delivered Light Output	150W - 27,000 lumens 200W - 36,000 lumens
System Efficacy	180 lm/W
CRI	80
CCT	5000K
Projected Lifetime	50,000 hours
Enclosure Rating	IP65
Controls	0-10V Dimming
Mounting	Loop Hanging / Ceiling Mounting (Suggested 15-25 ft. Install Height)
Warranty	5 Years



## ORDERING

Example: **LLT-ECO-HB2-150-50-UL-BL**

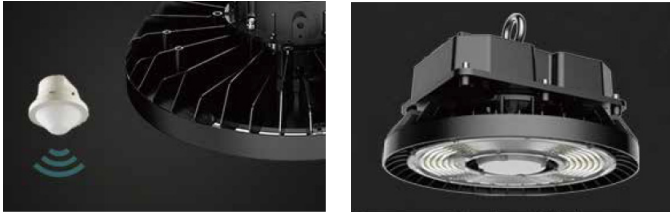
Model Root	Wattage / Lumens	CCT	Voltage	Finish
<b>LLT-ECO-HB2</b>	<b>150</b> - 150W, 27,000 lumens <b>200</b> - 200W, 36,000 lumens	<b>50</b> - 5000K	<b>UL</b> - 120-277V	<b>BL</b> - Black

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## SMART SENSOR

Take control of your lighting with smart technology. You can experience energy savings through lighting controls by choosing an integrated motion sensor as an accessory. This sensor can easily be installed by simply rotating and plugging. With the sensor, you will also have access to a Zigbee module for data statistics.

For increased controllability, you can add a 0-10V dimmer, allowing for you to set the appropriate light output for a given time and place.

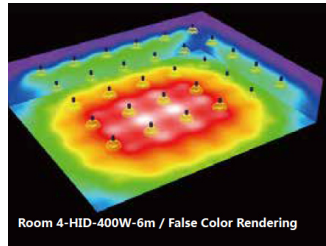
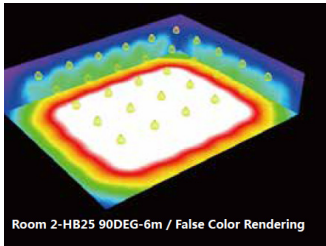
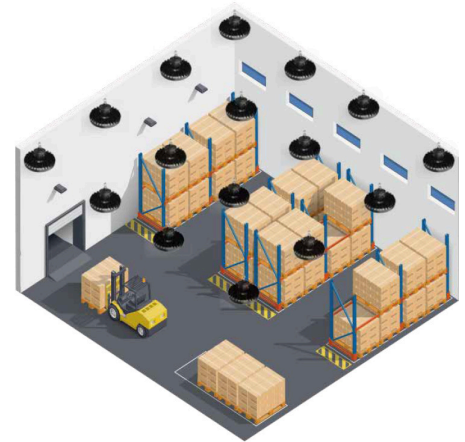


## EMERGENCY LIGHTING

Never allow an emergency to leave personnel in the dark. This high bay comes with an 8W back-up battery that can support 3 hours of lighting in case of a power outage.

## ENERGY EFFICIENCY

Swap energy-sapping fixtures like metal halides for our much more efficient LEDs. A 200W Ultra-High Lumen Dimmable LED High bay can easily replace a 400W MH.



## LIGHT DISTRIBUTION

