



*The Brighter Choice*



# ULTI-BAY Ultimate Performance LED HIGHBAY

V.02

ULTI-BAY  
Ultimate Performance LED Highbay





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Ultimate Performance LED Highbay

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## 100W Ulti-Bay

AL-HB100D/50



## 150W Ulti-Bay

AL-HB150D/50



## 200W Ulti-Bay

AL-HB200D/50



## 150W NSF Ulti-Bay

AL-HBNSF150/50





100W Ulti-Bay  
AL-HB100D/50



### Description

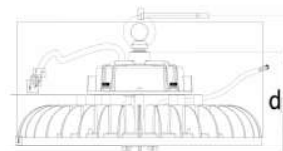
The new and improved Ulti-Bay has been redesigned using the latest LED technology. Featuring the patented Twist&Lock Sensor, which has been designed for installation into the center of the Highbay, without the need for any tools! Tool free installation of the easily programmable Microwave Sensor into the heart of the Ulti-Bay maintains the horizontal balance of the super lightweight Highbay for optimum aesthetics. Available in 100w, 150w, and 200w versions.

IES files available on the ALL LED website.

### Features

- Significant Energy Savings
- Maintenance Free
- Suitable for Wet Location (IP65)
- Easy Install Twist and Lock Microwave Sensor\*
- Remote Control for Sensor
- Instant On/Off, No Restrike Delay
- 50,000 hours (L70)
- 5 Year Warranty

### Dimensions



Height

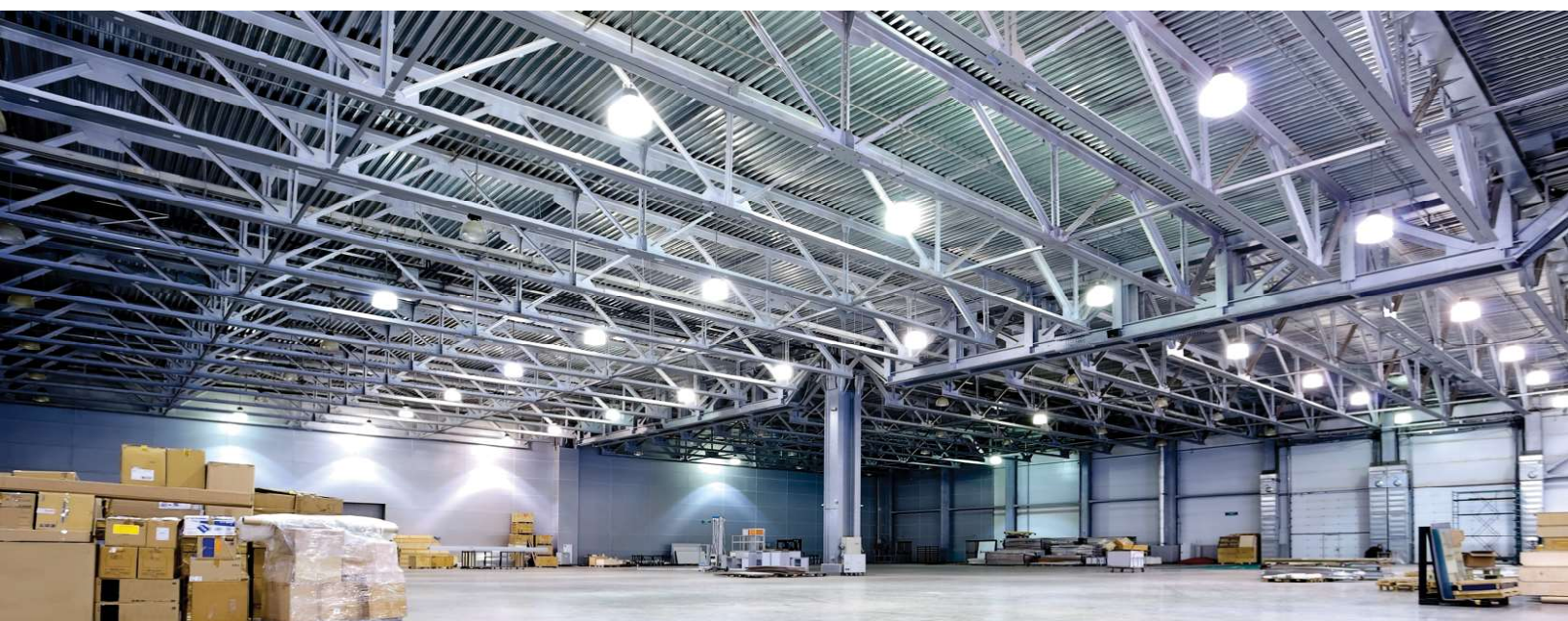
d: Height

100W	:4.17"
150W	:4.57"
200W	:5.12"



Diameter

100W	:12.60"
150W	:14.17"
200W	:15.55"





### 150W Ulti-Bay

AL-HB150D/50



### 200W Ulti-Bay

AL-HB200D/50



### Compliance & Approvals



Product Code	Dimming	Voltage	Watt	Lumens	Colour Temp	Beam	Lifetime	Location Information	Operating Temp	Power Factor	Warranty
AL-HB100D/40	0-10v Dimmable	100 - 277v AC	100w	≤14000 lm	4000K	120°	50000 hrs	Wet Location	-31°F - +131°F	0.90	5 Year
AL-HB100D/50	0-10v Dimmable	100 - 277v AC	150w	≤14000 lm	5000K	120°	50000 hrs	Wet Location	-31°F - +131°F	0.90	5 Year
AL-HB150D/40	0-10v Dimmable	100 - 277v AC	150w	≤21000 lm	4000K	120°	50000 hrs	Wet Location	-31°F - +131°F	0.90	5 Year
AL-HB150D/50	0-10v Dimmable	100 - 277v AC	150w	≤21000 lm	5000K	120°	50000 hrs	Wet Location	-31°F - +131°F	0.90	5 Year
AL-HB200D/40	0-10v Dimmable	100 - 277v AC	150w	≤28000 lm	4000K	120°	50000 hrs	Wet Location	-31°F - +131°F	0.90	5 Year
AL-HB200D/50	0-10v Dimmable	100 - 277v AC	200w	≤28000 lm	5000K	120°	50000 hrs	Wet Location	-31°F - +131°F	0.90	5 Year



AL-MSCF

Programmable Twist&Lock Microwave Sensor



AL-RC

Microwave Sensor Commissioning Remote Control



AL-RF100AL

70° Reflector (100w Model)



AL-RF100ACR

90° Reflector (100w Model)

AL-RF150AL

70° Reflector (150w Model)

AL-RF150ACR

90° Reflector (150w Model)

AL-RF200AL

70° Reflector (200w Model)

AL-RF200ACR

90° Reflector (200w Model)



AL-HBUB

U-Shaped Surface Mounting Bracket



AL-HBAKM10

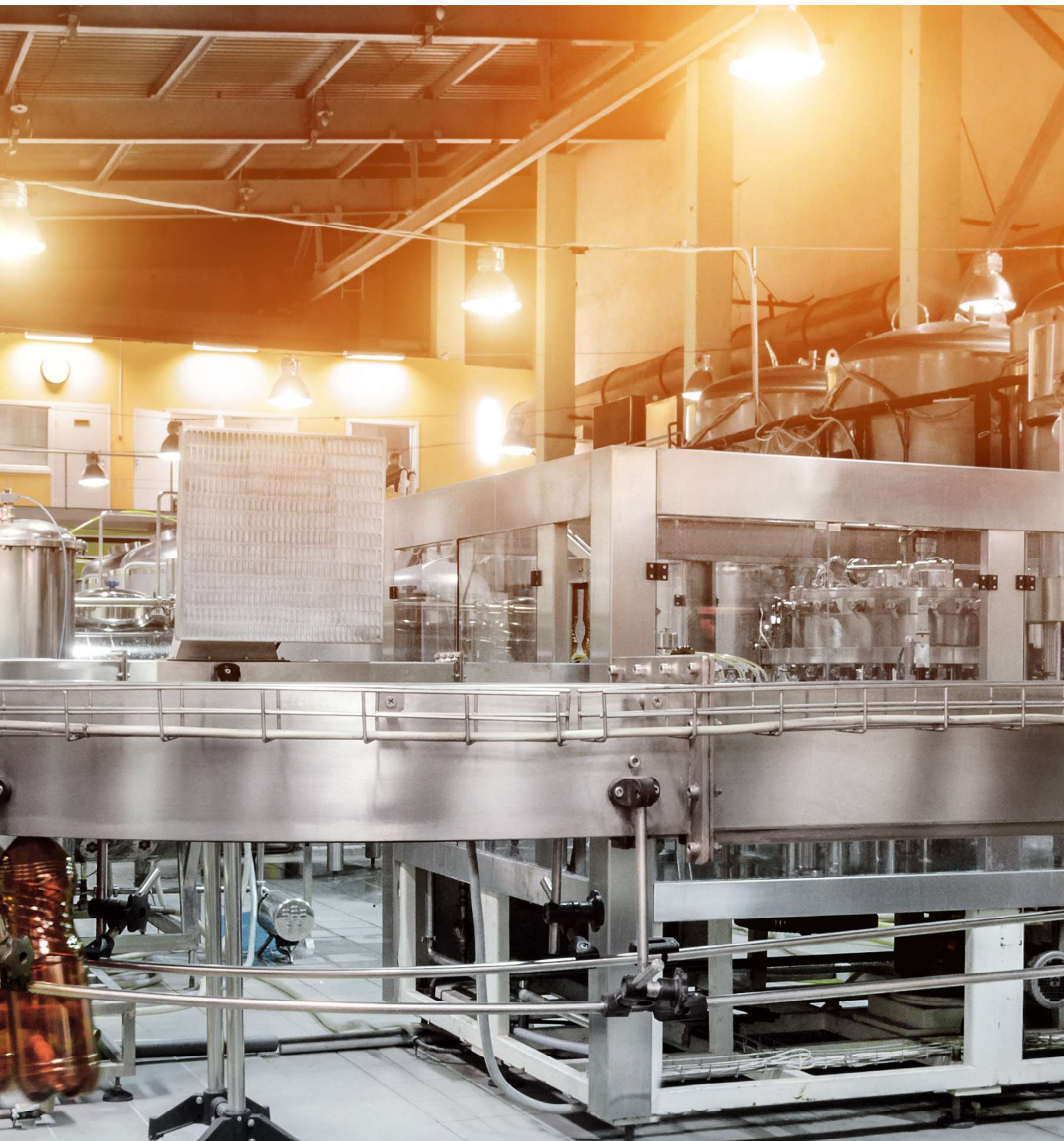
Highbay Adaptor Kit- 3/4" NPT to M10



# ULTI-BAY

Ultimate Performance LED Highbay

## Ultimate Performance LED Highbay





### 150W NSF Ulti-Bay

AL-HBNSF150/50



### Features

- NSF Certified for Food Processing Environment
- Ultimate Design Eliminates exposed hardware and screws which helps prevent build-up of dust and moisture
- Suitable for High Pressure Cleaning, IP69
- 0-10v Dimmable
- Multi-Voltage (100-277v AC)
- Instant On/Off, No Restrike Delay
- 50,000 hours (L70)
- 5 Year Warranty
- Significant Energy Savings
- Maintenance Free

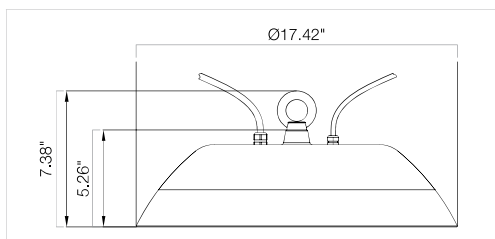
### Description

The LED Wash-Down NSF Certified Highbay meets the highly maintained and regulated guidelines to be used in food processing areas. The Ulti-Bay is designed to help prevent dirt, dust, or food from collecting on the surface of the Highbay.

The Ultra-modern design can withstand high pressure cleaning and freezing temperatures, for even the most stringent of food preparation environments.

IES files available on the ALL LED website.

### Dimensions



### Compliance & Approvals



Product Code	NSF	Dimming	Voltage	Watt	Lumens	Colour Temp	CRI	Beam	Lifetime	Location Information	Operating Temp	Power Factor	Warranty
AL-HBNSF150/50	NSF Approved	0-10v	100 - 277v AC	150w	≤21000 lm	5000K	>80	120°	50000 hrs	Wet Location	-31°F - +113°F	0.90	5 Year



# ULTI-BAY

Ultimate Performance LED Highbay

## Ultimate Performance LED Highbay



USA Sales

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**Tel:** 727 524 4270

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**Email:** [sales@all-ledusa.com](mailto:sales@all-ledusa.com)

**Warranty:**

For full warranty information please visit:  
Website: [www.all-ledusa.com](http://www.all-ledusa.com)

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