

# Tunable LED Round High Bay

3-Wattages + 3-CCT (35/40/50K), Wet Rated, 150 lm/W, Dimmable + Smart

## FEATURES

<b>Lumen Output</b>	15000 to 36000 lumens
<b>Efficacy</b>	150 lm/W
<b>Input Voltage</b>	120-277V
<b>Dimmable</b>	0-10V Continuous
<b>CCT</b>	Select (3500K, 4000K, 5000K)
<b>Rating</b>	Wet Location
<b>Warranty</b>	5 Years

## APPLICATIONS

Premium indoor luminaire for hanging or pendant mounting in high ceiling spaces above 25 feet. Suitable for gymnasiums, warehouses, manufacturing, packaging, storage, aisles, and covered decks.

## CONSTRUCTION

Manufactured for durability using solid heavy duty die cast aluminum housing with anti-UV polyester coating to resist water, corrosion, discoloration, and scratching. Wet Location rated.

## ELECTRICAL

Input voltages 120-277V models with 0-10V Continuous Dimming. Tunable 3-CCT (3500K, 4000K, 5000K) and Tunable 3-Wattages. Operating temperatures -40°F to 113°F (-40°C to 45°C).

## MOUNTING

Steel Hook Mount for hanging standard. Optional adjustable Yoke Mount for surface mounting available.

## OPTICS

Anti-UV Clear Polycarbonate Ridged Lens with 80 degree beam angle standard. 90 degree Aluminum and Prismatic Polycarbonate Reflectors available. Glare Shield Polycarbonate Drop Lens available.

## CONTROLS

Installed fixture mounted PIR or Microwave Sensor with Daylight Priority. Remote Control or Bluetooth App Control options available. Installed Step-Down Auto-transformer for 480V to 277V applications available.

## EMERGENCY

Installed 90 Minute Emergency Backup Battery Driver available.

## LISTINGS

DLC Premium pending. UL certified to meet US and Canadian standards. FCC and RoHS compliant.

## WARRANTY

5 year exclusive limited warranty.

Project:
Date:
Catalog No:
Prepared By:

150W Max and 240W Max Models



Hook Mount



Yoke Mount



PIR Sensor or Bluetooth



Microwave Sensor or Bluetooth



Remote Control



LCD Remote Control

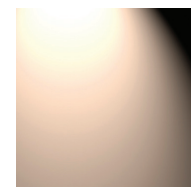


Emergency Driver

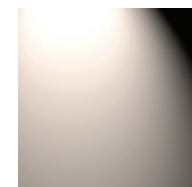


## TUNABLE CORRELATED COLOR TEMPERATURES (CCT)

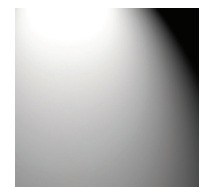
3500K



4000K



5000K



## SPECIFICATIONS

### ENERGY DATA

**Input Voltage:** 120-277V  
**Input Frequency:** 50/60 Hz  
**Wattage:** 3-Wattages (150W Max, 240W Max)  
**Power Factor:** >0.9  
**Total Harmonic Distortion (THD):** 10%  
**Operating Temperature:** -40°F to 113°F (-40°C to 45°C)

### LIGHTING DATA

**Lumens:** 15000 to 36000  
**Lumens Per Watt:** 150 lm/W  
**Correlated Color Temperature (CCT):** 3-CCT (35K, 40K, 50K)  
**Dimmable:** 0-10V  
**Color Rendering Index (CRI):** >80  
**L70:** 50000 hours

## ORDERING INFORMATION

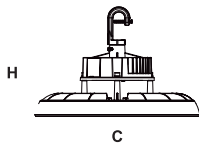
Model	Wattage	Voltage	Current	Lumens	Efficacy	CCT	Dimming	Color	Dimensions
11319	(100W, 120W, 150W)	120-277V	0.92A@120V, 0.40A@277V 1.10A@120V, 0.48A@277V 1.38A@120V, 0.60A@277V	15000 18000 22500	150 lm/W	(3500K, 4000K, 5000K)	0-10V	Black	ø11.16"C x 7.42"H
11316	(150W, 200W, 240W)	120-277V	1.38A@120V, 0.60A@277V 1.83A@120V, 0.79A@277V 2.20A@120V, 0.95A@277V	22500 30000 36000	150 lm/W	(3500K, 4000K, 5000K)	0-10V	Black	ø13.36"C x 7.77"H

Optics	Control	Emergency
Aluminum Reflector 90 Degrees (Fits: 240W Max model)	Microwave Sensor with Daylight Priority	[INSTALLED] Emergency LED Driver, 30W, 90-Min Battery
Prismatic Polycarbonate Reflector 90 Degrees (Fits: 240W Max model)	Microwave Sensor with Daylight Priority (Bluetooth/App Controlled)	
Enclosed PC Reflector 90° Beam Angle (Fits: 150W Max models)	PIR Sensor with Daylight Priority	
Enclosed PC Reflector 90° Beam Angle (Fits: 240W Max models)	PIR Sensor with Daylight Priority (Bluetooth/App Controlled)	
Glare Shield Polycarbonate Drop Lens (Fits: 240W Max model)	Remote Control for Sensor Settings	
Yoke Mount (Fits: 150W Max model)	Remote Control for Sensor Settings w/ LCD	
Yoke Mount (Fits: 240W Max model)	Remote Control for Sensor Settings w/ LCD	

## PHYSICAL DIMENSIONS

### 150W Max Models

ø11.16"C x 7.42"H



### 240W Max Models

ø13.36"C x 7.77"H

