

## SPECIFICATIONS

## HIGHBAYS

### HOUSING

- Durable Aluminum Housing
- Powdercoat black finish

### ELECTRICAL

- Quad Tap (QT) - 120-277VAC
- 347-480V Available
- 0-10V Dimmable Driver standard
- -40°F - 122°F (-40°C - 50°C)

### OPTICAL SYSTEM

- Available in 2700K - 6500K
- Multiple Lenses available
- 90° Beam angle
- CRI offered in 70, 80, and 90CRI

### MOUNTING

- Fixture can be surface or pendant mount as standard
- Wall and Trunion mounting optional

### CODE COMPLIANCE

- cULus Listed for Wet Locations
- IP65 Rated
- BAA Compliant
- NSF Rating Available

### WARRANTY

- 5 Year



## HBLED47-LV Round BAA Highbay

## ORDERING INFORMATION

MODEL #	Wattage / Lumens	Voltage	CCT	Lens	CRI
HBLED47-LV	30L (30W, 4,500 Lm)	QT (120-277V)	27K	FAL (Frosted Acrylic)	70C
	50L (50W, 8,300 Lm)		30K	CAL (Clear Acrylic)	80C
	60L (60W, 10,100 Lm)	480V (347-480V)	35K	FPL (Frosted Polycarb)	90C
	75L (75W, 12,500 Lm)		40K	DAL (Drop Acrylic)	
	90L (90W, 14,800 Lm)		50K		
	100L (100W, 16,500 Lm)		57K		
	110L (110W, 18,200 Lm)		65K		
	130L (130W, 21,000 Lm)				
	150L (150W, 23,800 Lm)				
	160L (160W, 25,400 Lm)				
	170L (170W, 26,500 Lm)				
	200L (200W, 30,500 Lm)				

### OPTIONS (Ships Installed)

NSF	- NSF Approved Shroud
EM	- Emergency Battery Backup
OCS	- Occupancy Sensor
MOCS	- Internal Microwave Sensor
DMCS	- Driver Integrated Microwave Sensor
BLD	- BiLevel Dimming (0-10V standard)
N9U	- Nimbus 9 Unifi System
DSW	- Dual Switching Outside / Inside Boards
WM	- Wall Mount
TR	- Trunion
CP6B	- 6' Black Cord and Plug
CP10B	- 10' Black Cord and Plug
WP6	- 6' Flexible Whip
<i>Other Cord and Plug options available</i>	