

LED Highbay Series

LED Lamped Highbay fixture

Features

- White housing with anodized reflector
- Optional door frame with lens
- UL listed, Ballast driven & Direct Drive LED lamps are DLC approved
- 3500k, 4000k & 5000k
- 4000k Direct Drive
- 0-10v Dimming option (with ballast)

Specifications

- 120-277v ballasts (standard) are thermally protected Class P, non-PCB and UL listed. And sound rated "A".
- Housings are formed from cold rolled steel and painted with a high-gloss, baked white enamel finish after multi-stage cleaning and a phosphate coating to inhibit rust, has been applied.
- Surface, pendant, chain or suspended mounting.
- Installed LED lamps operate from electronic ballast. Direct Drive are line voltage.
- CRI>83 / 100+ lumens per watt.
- Optional wire guard swings out for easy access to lamps.

Application

- Commercial
- Warehouses
- Manufacturing plants
- Retail spaces



Accessories

- Emergency battery pack (with ballast)
- Wire guard
- Occupancy sensor
- Lensed door frame
- V-hooks

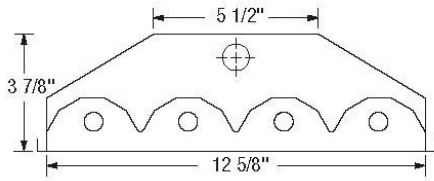
Catalog Number	Type

LED Highbay Series

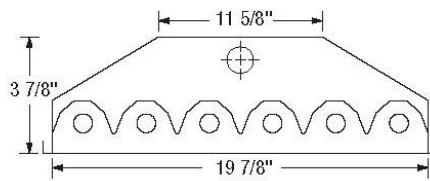
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Dimensions

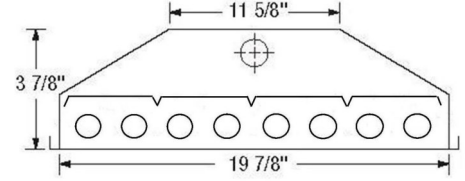
Dimensions are subject to change.
Consult factory for verification.
All configurations may not be shown.



4-Lamp High Bay End View



6-Lamp High Bay End View



8-Lamp High Bay End View

LED T8 LAMPS

AVERAGE SYSTEM WATTS

INITIAL LUMENS PER LAMP

COLOR TEMP (k) Lamp length	AVERAGE SYSTEM WATTS			INITIAL LUMENS PER LAMP		
	LOW BALLAST FACTOR (0.78)	NORMAL BALLAST FACTOR (0.88)	HIGH BALLAST FACTOR (1.18)	LOW BALLAST FACTOR (0.78)	NORMAL BALLAST FACTOR (0.88)	HIGH BALLAST FACTOR (1.18)
3500k	15 w	18 w	23 w	1800	2200	2800
4000k	15 w	18 w	23 w	1800	2200	2800
5000k	15 w	18 w	23 w	1800	2200	2800

DIRECT DRIVE LED T8 LAMPS

INPUT VOLT-	POWER CONSUMPTION	POWER FACTOR	INPUT CURRENT	LUMENS PER LAMP
2' 120-277Vac	7W	>0.9	0.06A @ 120V / 0.03A @ 277V	900 LM
4' 120-277Vac	18W	>0.9	0.15A @ 120V / 0.07A @ 277V	1900 LM

Ordering Information

Example: LED4K-HN-A-632 XVH

