



JOB NAME:

CAT#:

TYPE:

### APPLICATIONS

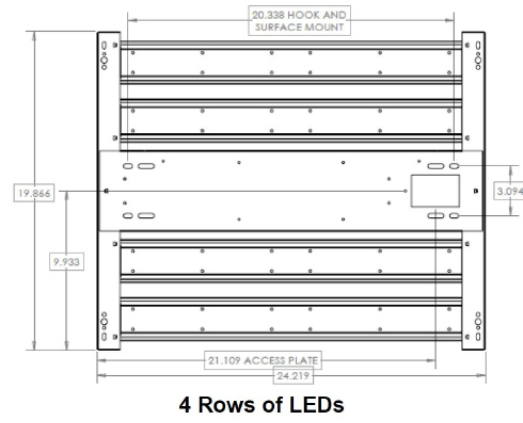
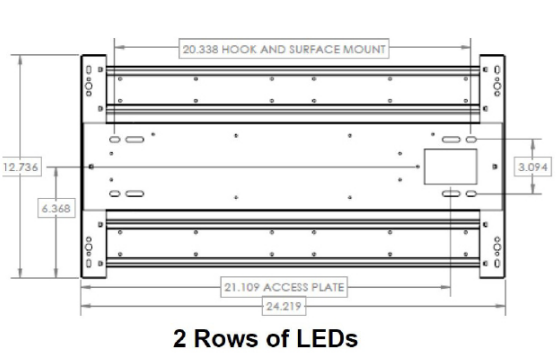
This LED industrial high bay is perfect for warehouse lighting. Premium designed reflectors provide efficient lighting and maximum throw for medium to high mount applications. The HBIA LED is built tough for industrial applications.

### FEATURES & BENEFITS

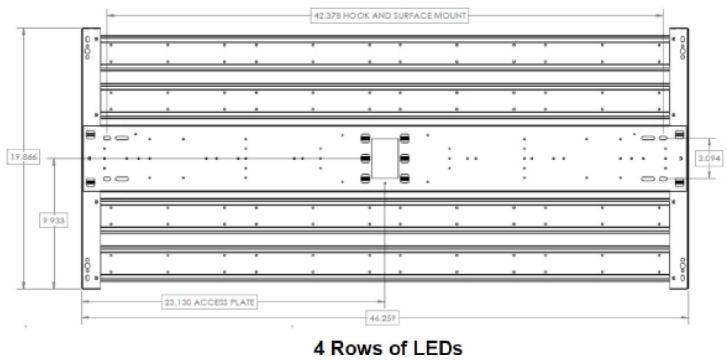
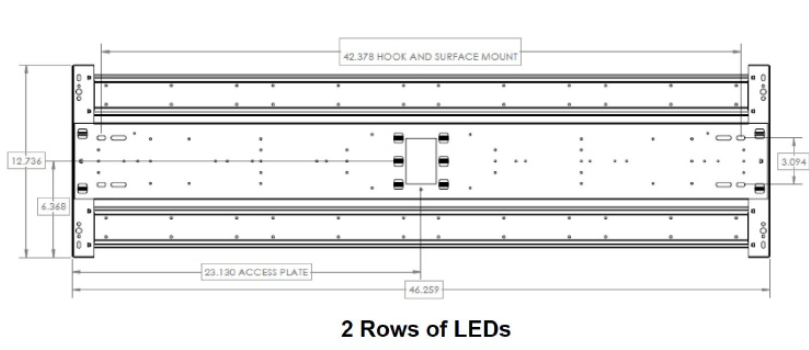
- Designed for surface, pendant, stem, or chain hanging
- Mounting holes provided for simple, fast installation
- Galvanized steel body
- Multiple KOs and access plate on back for rapid wiring
- cETL<sub>us</sub> listed

### DIMENSIONS

#### 24in Dimensions



#### 48in Dimensions



Dimensions and specifications subject to change without notice.





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**ORDERING**

EXAMPLE: HBIA 48 LED 75 DMV 30 EM OS CS WG

HBIA		LED						
1. SERIES	2. SIZE	3. GEAR	4. WATTAGE/LUMENS	5. DRIVER	6. LENS	7. COLOR TEMP		
HBIA LED Industrial High Bay Open Frame	48	48" nominal length	LED	<b>24 in 2 Rows</b>	DMV 120-277V Multivolt 0-10V Dimmable	Blank No lens FR* Door Frame Frosted Smooth Acrylic	30	3000K
	24	24" nominal length		<b>24 in 4 Rows</b>			35	3500K
				<b>132</b> 132 Watts 20000 Lumens	DHV 347-480VAC 0-10V Dimming	*Estimate 12-20% light loss compared to no lens	40	4000K
				<b>48 in 2 Rows</b>			50	5000K
				<b>104</b> 104 Watts 15000 Lumens				
				<b>132</b> 132 Watts 20000 Lumens				
				<b>175</b> 175 Watts 25000 Lumens				
				<b>48 in 4 Rows</b>				
				<b>215</b> 215 Watts 30000 Lumens				
				<b>280</b> 280 Watts 40000 Lumens				
			<b>355</b> 355 Watts 50000 Lumens					

8. EM (O) <sup>1</sup>	9. SENSOR(O) <sup>1</sup>	10. CORD(O) <sup>1</sup>	11. WIREGUARD(O) <sup>1</sup>
EM 10 Watts, 1600 Lumens, Battery Backup	OS Occupancy Sensor OSD Occupancy Sensor - 0-10V Dimmable SS Occupancy Sensor - Internal Microwave DH Daylight Harvesting	CS 6' Cord 18/3 CS8 8' Cord 18/3 CS12 12' Cord 18/3 CS8TL277 8' Cordset 277V, 3-WIRE, NEMA L7-15P WP 6' Whip-MC WP12 12' Whip-MC	WG Wraparound Wire Guard PC Photocell 277V

**NOTES:**

<sup>1</sup>O is optional

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