

Series HSL HBG

High Bay with Lines of Light Aimable Modular Arrays

APPLICATION

This LED industrial high bay is perfect for all medium to high mounting applications. Flexible design allows for 2 or 4 lines of light. This fixture offers great lighting distribution from the premium designed reflectors. Perfect for aisle lighters or general open areas. The HSL HBG (also labeled as: HBIA) LED High Bay is built tough for industrial applications. Perfect for: Warehousing, Manufacturing, Aisle Lighters, High Rack Storage, Retail and many other 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_{us} listed

HSL HBG Series Industrial High Bay with Lines of Light



*Cord & Whip Ordering Chart (Add to End of Fixture Part Number)

Part No.	# of Wires	Length	End Fitting	Finish	Voltage	Amps (TL Only)
WP - Whip	(Blank) 3 Wire	(Blank) 6 feet	(Blank) No Plug	BK - Black	(Blank) 120-277V	15 - 15 Amps
CS - Cordset	4 - 4 Wire	8 - 8 feet	P* - Standard Plug	WH - White	120 - 120V	20 - 20 Amps
	5 - 5 Wire	10 - 10 feet	TL* - Twist Lock		277 - 277V	
	6 - 6 Wire	12 - 12 feet			347 - 347V	
		15 - 15 feet			480 - 480V	

ORDERING DATA EXAMPLE: HSLHBG48LFRD175W21000LDMV50K MDT4

<p>HSL HBG</p> <p>Series</p> <p>HSL HGB LED Industrial High Bay Open Frame</p>	<p>48L</p> <p>Size</p> <p>24L 24" Nom. Length 48L 48" Nom. Length</p>	<p>FR</p> <p>Open or Lens</p> <p>Blank - No Lens FR - Frosted Smooth Acrylic Lens</p>	<p>D175W21000L</p> <p>Wattage / Lumens</p> <p>24" Open</p> <p>D75 75 Watts 10500 Lumens * D89 89 Watts 12400 Lumens * D132 132 Watts 18800 Lumens * D175 175 Watts 23500 Lumens *</p> <p>24" with Lens ADD FR</p> <p>D75 75 Watts 8500 Lumens * D89 89 Watts 10100 Lumens * D132 132 Watts 15300 Lumens * D175 175 Watts 19000 Lumens *</p>	<p>DMV</p> <p>Driver</p> <p>DMV 120-277VAC 0-10V Dimmable DHV 347-480VAC 0-10V Dimmable</p> <p>Wattage / Lumens</p> <p>48" Open</p> <p>D104 104 Watts 15000 Lumens * D132 132 Watts 20000 Lumens * D175 175 Watts 25000 Lumens * D215 215 Watts 30000 Lumens * D280 280 Watts 40000 Lumens * D355 355 Watts 50000 Lumens *</p> <p>48" with Lens ADD FR</p> <p>D104 104 Watts 13000 Lumens * D132 132 Watts 16500 Lumens * D175 175 Watts 21000 Lumens * D215 215 Watts 27000 Lumens * D280 280 Watts 35000 Lumens * D355 355 Watts 40000 Lumens *</p>	<p>50K</p> <p>Color Temp</p> <p>30 3000K 35 3500K 40 4000K 50 5000K</p>	<p>MDT4</p> <p>Options</p> <p>EM 10 Watts, 1600 Lumens, Battery Backup</p> <p>MDT4 Occ Sensor - On/Off</p> <p>MDF4 Occ Sensor w/ Dimming & Daylight Harvesting</p> <p>DH Daylight Harvesting</p> <p>CS 6' Cord 18/3, 8' Cord 18/3, 12' Cord 18/3 Specify: CS and add Length exp: CS6</p> <p>CS8TL277 8' Cordset 277V, 3-WIRE, NEMA L7-15P</p> <p>WP 6' Whip-MC WP12 12' Whip-MC WG Wraparound Wire Guard SS Integrated Sensor</p>
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*See chart below for whip & cord ordering options



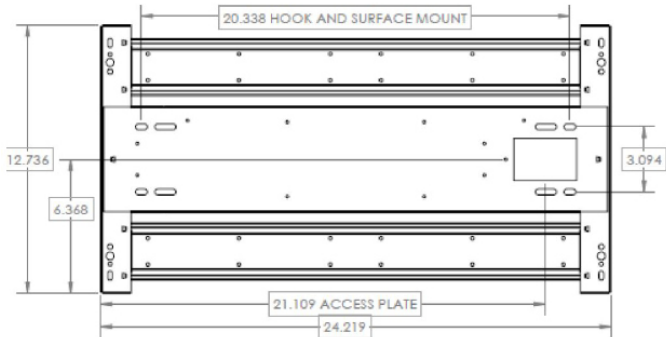
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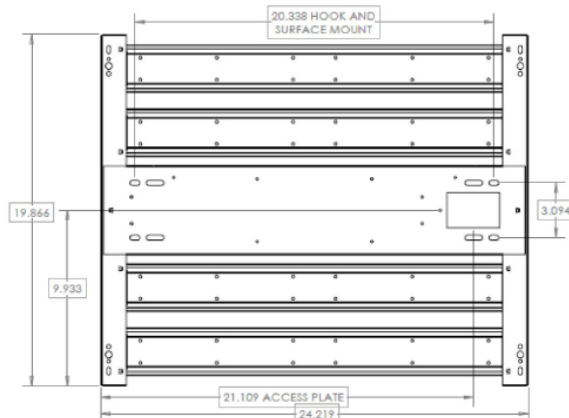
Series HSL HBG:HBIA

DIMENSIONS

24in Dimensions

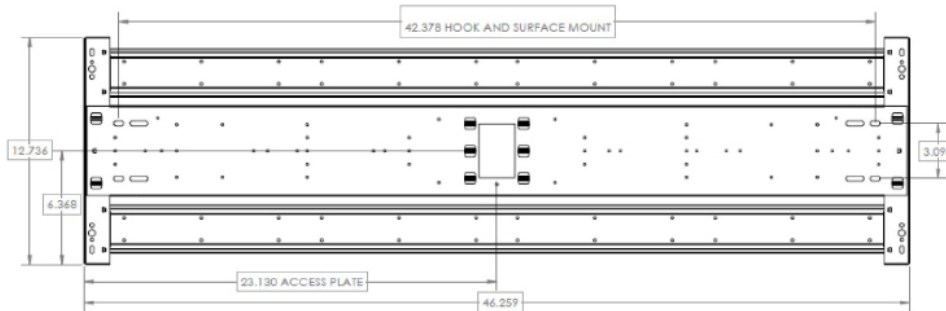


2 Rows of LEDs



4 Rows of LEDs

48in Dimensions



2 Rows of LEDs



4 Rows of LEDs