



LED High Bay Lighting



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SERIES	PMX	IMXNB	XLHB2	XLHB w/ UPLIGHT	CRUS SURFACE MOUNT	CRU SURFACE MOUNT	XHB 128 XHB 176
							
DESCRIPTION	Excellent High Bay Lighting Shallow Fixture Depth Rugged Fixture with Unique Hinged & Latched Door Frame (Optional)	Deep Reflectors Deliver Narrow Concentrated Light Pattern for Aisle Lighting Shallow Fixture Depth 4' Length	Linear Design Delivers Efficient, Uniform, High Lumen Output for Most Applications Symmetric, Symmetric w/ Diffused Lens, or Aisle Lighter Distribution	Linear Design Delivers Efficient, Uniform, High Lumen Output for Most Applications Symmetric Distribution with Uplight to Reduce Cave Effect	Traditional 2 x 2 Box Designed for Illuminating Open Spaces, with Mounting Heights of 12' or Greater Symmetric Distribution		Architectural Design Perfect Combination of Low Energy Consumption & High Lumen Output Symmetric or Aisle Lighter Distribution
SIZE	15 11/16 x 48	23 3/8 x 46 1/2	14 x 47 5/8	2 & 4, Row* = 14x47 5/8 6&8 Row* = 22 11/16x 47 5/8 *Rows of Diodes	22 15/16 X 22 15/16	22 15/16 X 22 15/16	128 LEDs = 21 7/8 x 21 7/8 176 LEDs = 24 1/8 x 24 1/8
HOUSING DEPTH (Inches)	4 3/4	3 7/8	4	5.7	4 1/2	4 1/2	128 LEDs = 9 7/8 176 LEDs = 10 7/8
COLOR TEMPERATURE (Nominal)	Cool White (5000K) Neutral White (4000K) Warm White (3500K)	Cool White (5000K) Neutral White (4000K) Warm White (3500K)	50 - (5000K) 40 - (4000K)	Cool White (5000K) Neutral White (4000K)	Cool White (5000K) Neutral White (4000K)	Cool White (5000K) Neutral White (4000K)	Cool White (5000K) Neutral White (4000K)
LUMEN (Range)	10335 - 16400	10,225 - 12,550	6256 - 42452	7745 - 43114	8842 - 22418	18000 - 21900	14131 - 26663
LPW (Max)	147	142	124	114	141	134	114
INPUT WATTS (Range)	86-111	88	68 -392	76-400	79-159	140-164	145-259
CRI	≥80	≥80	≥80	≥80; Cool White >70	70	70	70
DIMMING	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CONTROLS	Platinum/Gold Using Circuit or Zone Controllers Occupancy Sensor	Platinum/Gold Using Circuit or Zone Controllers Occupancy Sensor	Platinum/Gold Using Circuit or Zone Controllers Occupancy Sensor Integral Motion Sensor (IMS)	Platinum/Gold Using Circuit or Zone Controllers Occupancy Sensor Integral Motion Sensor (IMS)	Platinum/Gold Using Circuit or Zone Controllers	Platinum/Gold Using Circuit or Zone Controllers	Platinum/Gold Mounted in Fixture Integral Motion Sensor (IMS)
DLC		No					
WARRANTY	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years

For a list of the specific products in this series that are DLC listed, please consult the LED section of our website or the Design Lights website at www.designlights.org.

About LSI Industries, Inc.

LSI is a leading manufacturer and supplier of IMAGE-enhancing interior & exterior LED Lighting Fixtures, Lighting Controls, Poles/Brackets and Graphics. LSI utilizes its advanced technological capabilities to develop and sell energy-efficient, innovative products across commercial, industrial, banking, petroleum, quick serve restaurant, and automotive segments, to name a few. Operations span the globe, with concentrations in North America, Latin America and Australia. LSI is traded on NASDAQ under LYTS and can be visited online at <http://www.lsi-industries.com>

