

LED SLIM HIGH BAY

Low Profile Linear High Bay

The LED Slim High Bay is a low profile new replacement solution for fluorescent linear high bays in warehouses, garage locations and any other commercial and industrial applications.



DIMENSIONS



CERTIFICATIONS



FEATURES

- 130 Lumens Per Watt
- Dimmable
- Suitable For Damp Locations
- Reduce Energy Consumption Up To 60%
- Slim Low Profile
- 5 Year Warranty
- Aluminum & Plastic Housing

COMMON TECHNICAL DATA

Color Temperature	3000K – 6500K
Beam Angle	100°
CRI	>80
Operation Temperature	-22°F – 113°F
Lumen Efficiency	135 Lumens Per Watt
Input Voltage	AC100-277/200-480V
Frequency	50/60Hz
Dimming Voltage	0 – 10V
Rated Life	50,000+ Hours
Power Factor	>0.9
Housing	Aluminum & Plastic

WARRANTY

This product has a warranty for a period of 5 years from the date of purchase. The warranty is invalid in the case of improper installation, tampering, or removal of the Q.C. date label. Installation in an improper working environment or installation not according to the current edition of the National Electric Code also invalidates the warranty. Should this product fail during the warranty period, it will be replaced free of charge, subject to correct installation and return of the faulty unit. JL Lighting does not accept responsibility for any installation costs associated with the replacement of this product. This warranty is in addition to the statutory rights in the country of purchase. JL Lighting reserves the right to alter specifications without prior notice.

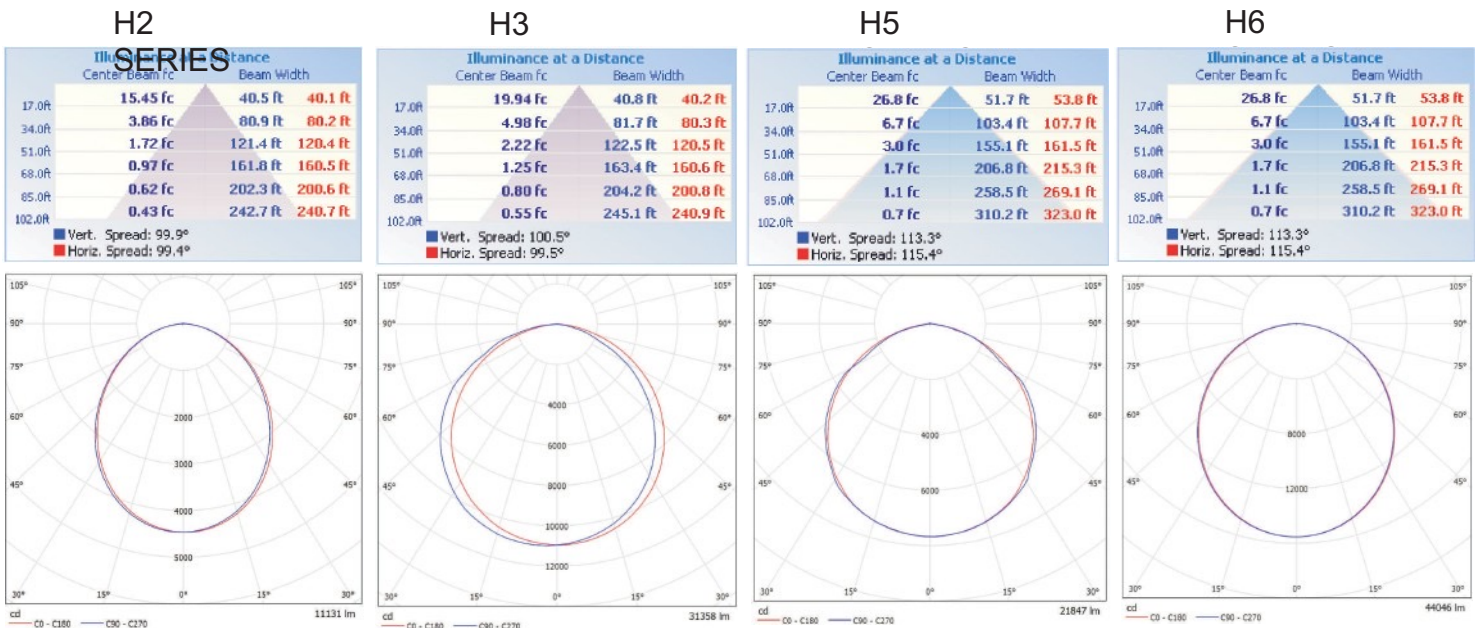
Low Profile Linear High Bay PRODUCT SPECIFICATION

Product Number	Watt	Lumens	Color Temp	Dimensions	QTY.
H2-80W XYZ	80	10400	3000K-5000K	23.6" X 8.5" X 2.1"	2Pc/CTN
H5-100W XYZ	100	13000	3000K-5000K	23.6" X 13.2" X 2.1"	2Pc/CTN
H5-160W XYZ	160	20800	3000K-5000K	23.6" X 13.2" X 2.1"	2Pc/CTN
H3-160W XYZ	160	20800	3000K-5000K	47.2" X 8.5" X 2.1"	2Pc/CTN
H6-220W XYZ	220	28600	3000K-5000K	47.2" X 13.2" X 2.1"	2Pc/CTN
H6-320W XYZ	320	43200	3000K-5000K	47.2" X 13.2" X 2.1"	2Pc/CTN

ORDERING GUIDE

H2/H3/H5/H6 Company Code	80W/100W/160W/220 W/320W Wattage	3000K - 6500K Color Temperature
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PHOTOMETRICS



MOUNTING OPTIONS

