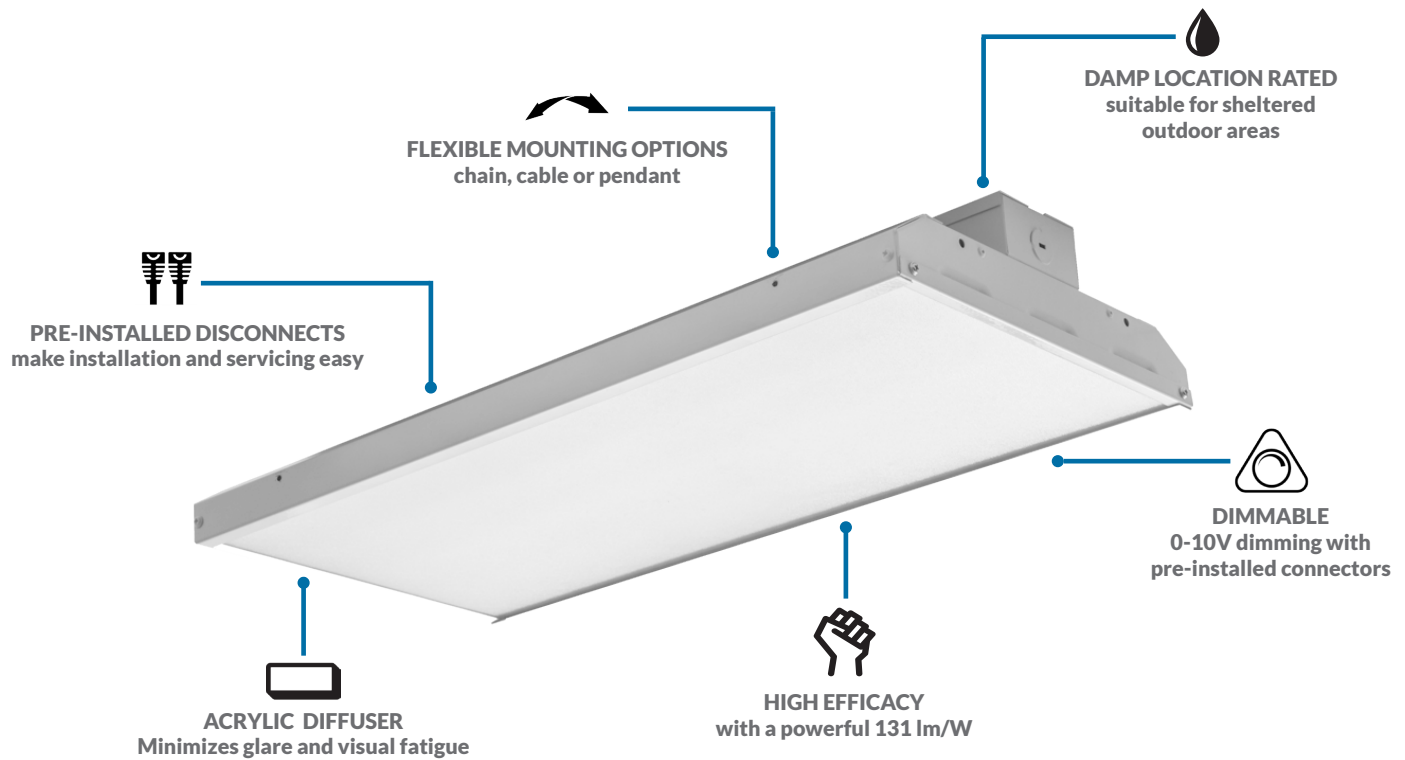




LINEAR HIGH BAY

178W / 120-277V #LHB-1784-1

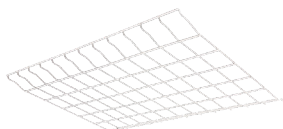


10 YEAR WARRANTY

DESCRIPTION

The LHB Series linear high bay provides high efficacy and energy savings to projects that require optimized lighting in high ceiling applications. Available in both regular or narrow form factors, these linear high bays are the energy efficient replacements for traditional fluorescent fixtures and HID highbays. With high quality optics backed by a 10-year warranty, they are a no-brainer for your next warehouse, shopping centre, manufacturing, or gymnasium project.

ACCESSORIES



WIRE GUARD LHB-WG178

POPULAR APPLICATIONS



WAREHOUSES



SHOPPING CENTRES



AIRPORT TERMINALS

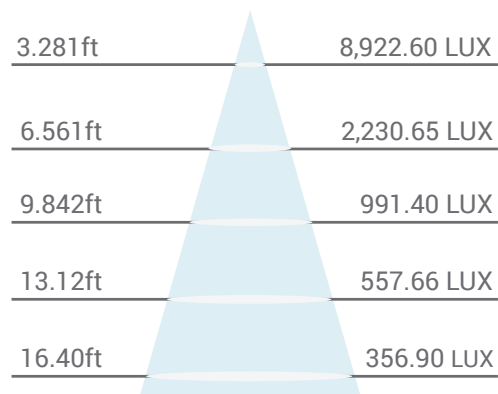
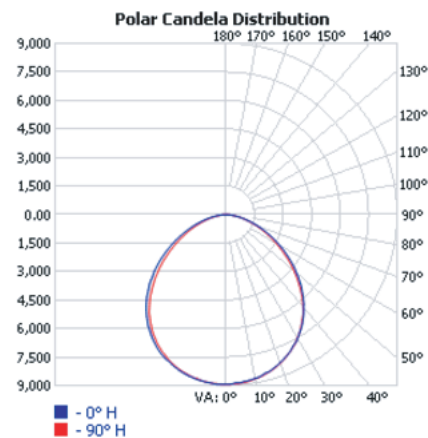
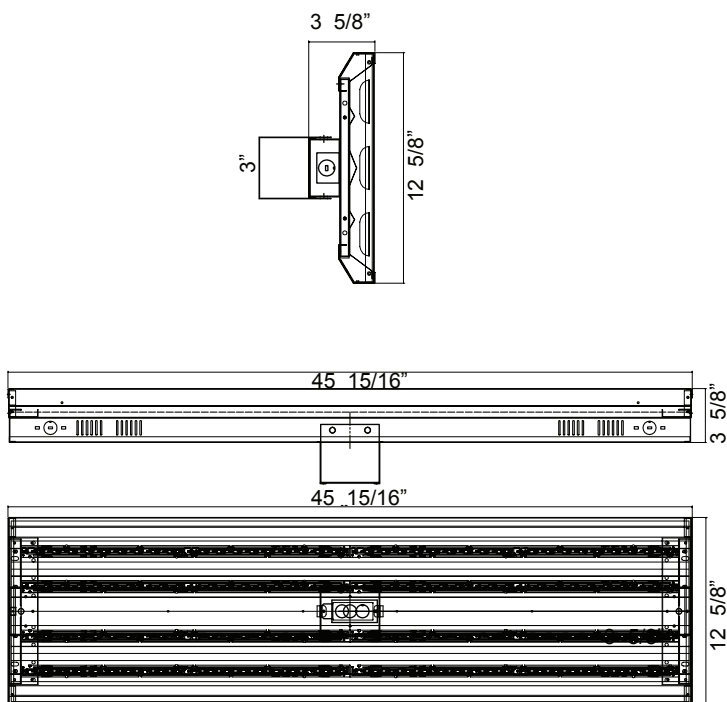


GYMNASIUMS



MANUFACTURING

PRODUCT DIMENSIONS / PHOTOMETRIC SPECS / ILLUMINANCE AT A DISTANCE



TECHNICAL DATA

LIGHT SPECIFICATIONS		ELECTRICAL		TEMPERATURE	
Lumens	23,075	Wattage	178W	Minimum Start	-20°C
Efficacy	130.2lm/W	System Watts	177.27W	Ambient Temp	50°C
CCT	4000K	Input Voltage	120-277V	DIMENSIONS & WEIGHT	
CRI	≥83.8	THD	<8.95%	Dimensions	45 15/16" x 12 5/8" x 3 5/8"
Replaces	6 x 54W fluorescent	Power Factor	0.9564	Weight	8.2 KGS
Dimmable	0-10V	CONSTRUCTION		APPROVALS & LISTINGS	
DRIVER		Housing Material	Powder Coated Galvanized Steel	cUL	IFAM7.E473127
Driver Type	Constant Current	Lens Material	Acrylic (PMMA)	DLC Listed	P6MH6AKB
Driver Output	30-45V	Damp Location Rated	Yes	IESNA	LM-79 & LM-80
Class 2 Driver	UL1310 Class 2	LED CHIP			
HOURS		Chip Brand	SEOUL SEMICONDUCTOR		
Rated Hours	50,000	Chip Type	SMD 3528		