

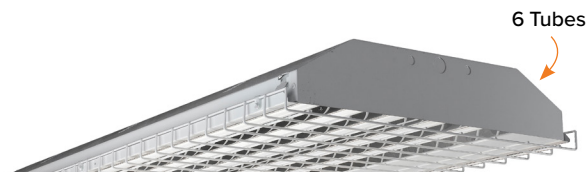
LEDREADY



PROJECT _____

TYPE _____

QTY. _____



OVERVIEW

- ♦ High efficiency, high output linear high bay designed to replace traditional HID high bays.
- ♦ Ideal for wide area lighting using 4 or 6 LED tubes.
- ♦ Designed to operate at 40°C (104°F) ambient, maximum.
- ♦ Luminaire efficiency exceeds 95%.
- ♦ Highly specular anodized aluminum reflector.
- ♦ Occupancy sensor options available.

LED TUBES

- ♦ 120-277V (50/60Hz)
- ♦ Rated Life [L70] — 50,000 Hours.
- ♦ Wired for single or double end.
- ♦ Approximately 40% more energy efficient than standard F32T8 Lamps.

Assembled with no ballast

LISTINGS/QUALIFICATIONS

- ♦ Fixture Housing is ETL C/US Listed
- ♦ LED Tubes are ETL or UL C/US Listed and DLC Certified
- ♦ Proudly Made in America



APPLICATIONS

- ♦ Suitable for a variety of applications including warehouses, retail stores and other commercial spaces that are normally lit by H.I.D. lighting

INSTALLATION

- ♦ Designed for suspended mounting only, minimum 6" from ceiling

CONSTRUCTION

- ♦ Housing—Die formed from code gauge cold rolled steel for strength and uniformity
- ♦ Features durable steel bodies, quality paint finishes and superior electrical components
- ♦ Reflector—Anodized aluminum reflector offers 95% reflectivity and is designed for maximum efficiency and light output—Reflector material options include 95% enhanced specular aluminum, 87% specular aluminum, 90% white aluminum and are designed for maximum efficiency and light output
- ♦ Sockets—Twist-lock sockets provide secure lamp retention
- ♦ Knockouts—Ample knockouts are provided on back for convenient installation
- ♦ Finish—Prior to painting, all metal parts are treated with a multi-stage phosphate bonding process to ensure adhesion and inhibit rusting—Painted with a lighting grade baked white enamel, having a reflectance factor exceeding 87% for premium quality and durability

ORDERING GUIDE

Fill in the boxes below with the corresponding **bold** options.

Example: **LTHB900-4-T8-4-AR-S**

LTHB900		T8	4	AR					
SERIES	NO. OF TUBES	TYPE (LED TUBES)	FIXTURE LENGTH	REFLECTOR	WIRED	OPTIONS			
LTHB900	4 6	T8	4 48" Length	AR Aluminum	S Wired for Singled End D Wired for Double End				

CONSULT FACTORY FOR WATTAGE, LUMENS AND COLOR TEMPERATURE.

Wire Guard	
WGW	Wire Guard
Emergency	
EM5	Emergency Battery Back Up, 500 Lumens - 1 Lamp <i>To operate, must use an electronic instant start ballast</i>
EM14	Emergency Battery Back Up, 1400 Lumens - 1 Lamp <i>To operate, must use an electronic instant start ballast</i>
Sensor	
M1	Infrared Occupancy On/Off Sensor, <i>Externally Mounted</i>
M8	Infrared Occupancy Bi-Level Sensor, <i>Externally Mounted</i>
Dimming Systems	
DLT4	Dimmable Systems Including driver and LED tubes (1 or 2 LED Tubes) 48" Length (Keystone)

WIREGUARD

Ordering Example: **WGHB9004L**

Fill in the boxes below with the corresponding bold options

4 Lamp Wireguard
WGHB9004L
6 Lamp Wireguard
WGHB9006L

FRAME/LENS

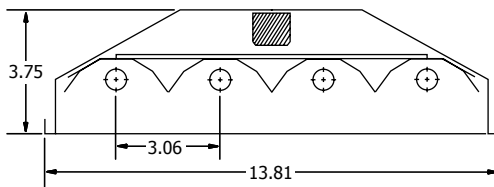
Ordering Example: **DLHB9004L**

Fill in the boxes below with the corresponding bold options

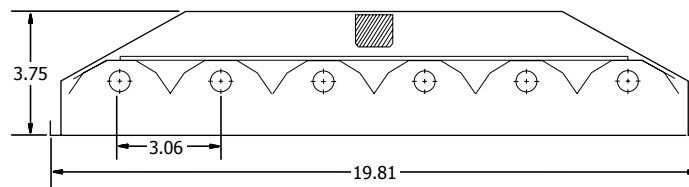
4 Lamp Door Frame & Lens
DLHB9004L
6 Lamp Door Frame & Lens
DLHB9006L

DIMENSIONS

4 Tubes



6 Tubes



Back Views

