



Representative Box for 14.25" Configuration



Representative Pallet for 14.25" Configuration

# MLHB1 Packaging Information

Orion's Compact Linear High Bay fixture is designed to provide a cost effective solution for new construction or retrofit projects. Narrow light-weight 1', 2', 3' and 4' steel body along with aluminum extrusions allow for ease of handling and maximizes shipping.

NOMINAL LUMEN CODE*	FIXTURE LENGTH	STANDARD FIXTURE** QTY PER PALLET
09L	14.25"	200
12L		
15L		
18L		
24L	22.91"	160
30L UNV		
30L HMV	35.40"	80
36L		
48L	44.02"	80
60L		

\* UNV is for 120-277v fixtures. HMV is for 277v-480v fixtures. If not indicated, the packaging is for all fixture voltages. \*\*Standard fixture includes a 15' cord and sensor base.



# LED HIGH BAY

## TRITONPRO™ COMPACT LINEAR HIGH BAY, GEN 1

### MLHB1 SPECIFICATIONS

#### Fixture Sizes

- 1', 2' 3' or 4'

#### Lumen Range / LPW

- 9,000 to 60,000 Lumens, up to 147 LPW

#### Factory Installed Features and Options

- 120-277v, 277-480v
- 80 CRI; Field Adjustable CCT 4000K or 5000K Standard
- Three Lens Distribution Types:  
Polycarbonate Aisle Narrow,  
Polycarbonate Glare Reduction Medium,  
Polycarbonate Wide Distribution
- 6kV/3kA Surge Protection Standard
- Sensor Base Comes Standard
- Battery Back Up

#### Field Installed Options

- Battery Back Up Kit
- Available for 120-277v and 277-480v

#### Control Types Available

- Field Installed Control and Sensor Options
- Remote Programming Sensors

#### Certifications / Listings\*

- UL/cUL Listed
- UL Damp Rated
- DLC® Listed Standard and Premium

#### Mounting Options

- Surface Mounting
- Suspended Mounting
- Rigid Pendent Mounting

Compact design with optimal thermal performance for ease of handling during installation to decrease installation time and cost

External CCT Adjustable Switch

Impact resistant polycarbonate lenses

Sensor Base included for ease of field install sensors



\*Varies by fixture configuration

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