



Job Name: _____

Type: _____

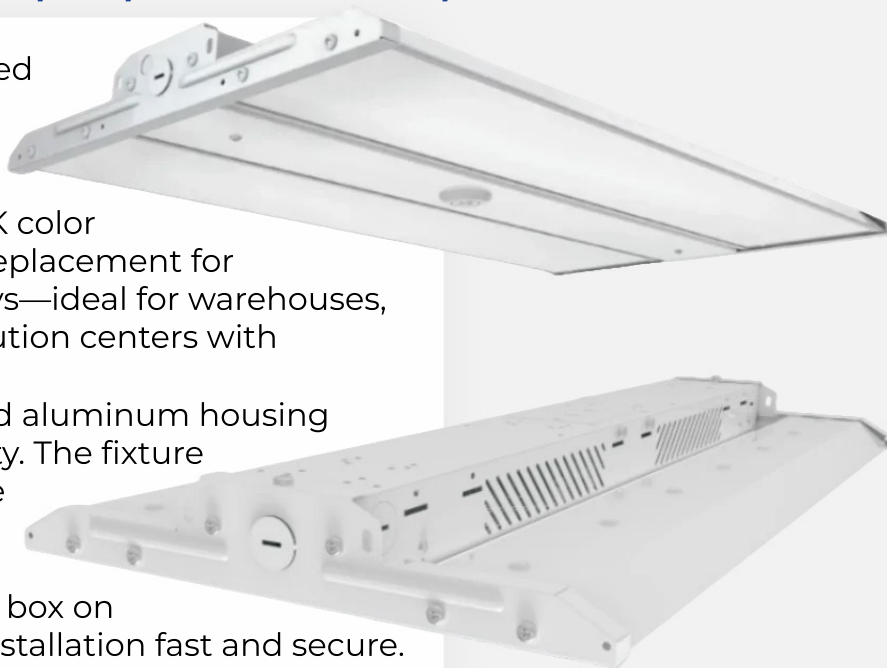
Part #: _____

Notes: _____

165W LED Linear High Bay Fixture T5 Killer 3rd Gen, 2ft Fixture, 24,750 Lumens, 5000K

The ALS-T5K3-165W-2FT-5K-D is a dedicated output, high-efficacy LED linear high bay engineered for demanding commercial and industrial spaces. Delivering up to 24,750 lumens (150 lm/W) at a crisp 5000K color temperature, this fixture is a robust LED replacement for 400–600W metal halide or T5HO high bays—ideal for warehouses, gymnasiums, manufacturing, and distribution centers with medium to high ceilings.

This model features a low-profile, extruded aluminum housing for excellent heat dissipation and durability. The fixture is designed for chain mounting (hardware included) and offers a wide, even light distribution—perfect for open floor plans and racked aisles. The integrated junction box on the back streamlines wiring and makes installation fast and secure. The high-efficiency driver operates on 120–277V and supports 0–10V dimming for flexible integration with lighting controls or building automation systems. The fixture is motion sensor ready (sensor sold separately) for code compliance and energy savings in occupancy-based applications. It is suitable for dry and damp locations.



Ordering Information

Example: ALS-T5K3-165W-2FT-5K-D



MODEL	Wattage
ALS-T5K3	165W-2FT-5K-D

Options - Shown on page 3

ALS-HD07VR-MH - Plug 'n Play Motion Sensor
ALS-T5K3-PM - Pendant Mount (with knockouts)
ALS-HB-RC - Motion Sensor Programing Remote



Job Name: _____

Type: _____

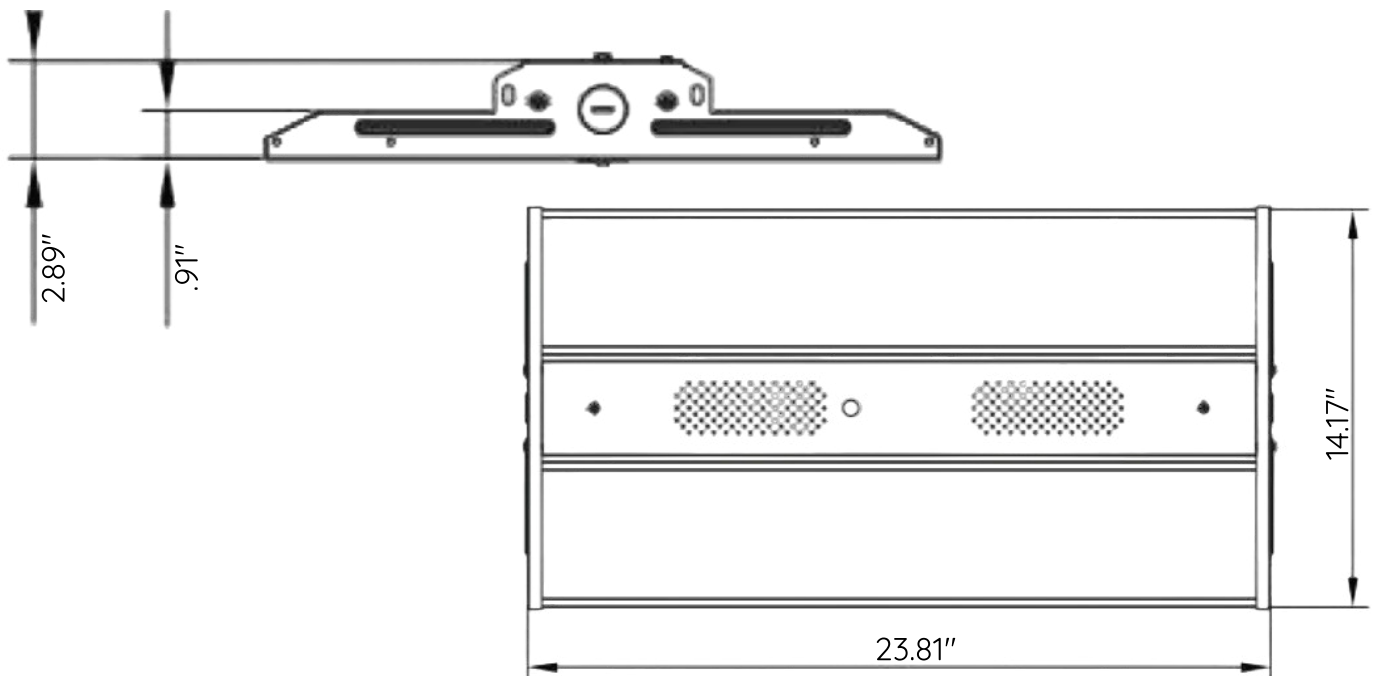
Part #: _____

Notes: _____

General Specifications

Lumens per Watt	up to 150 Lm/w	Total Lumens	24,750Lm
AC Input	AC 120-277V	Housing Material	Aluminum Alloy
Finish	White Powder-Coat	Lens Type	Frosted/120
Dimming	0-10V Dimmable	LED Chips	SMD2835
Color Temperature	5000K	Certifications	UL, DLC 5.1 Premium
CRI	Ra 70	Distribution	90°
IP Rating	IP20	Driver	Sosen
Weight	9.46 Lbs	Dimensions	23.81" x 14.17" x 2.89"
Luminary Life	50,000 Hour Rated	Warranty	5 Years

Dimensions



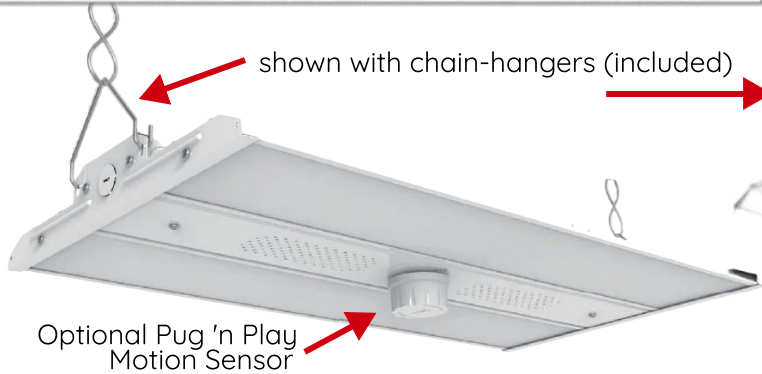


Job Name: _____

Type: _____

Part #: _____

Notes: _____

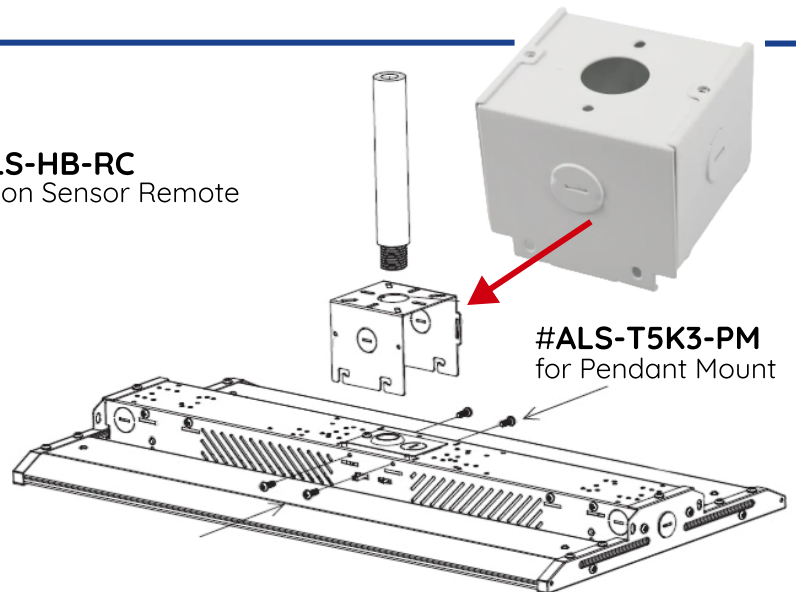


OPTIONS

#ALS-HD07VR-MH
Motion Sensor



#ALS-HB-RC
Motion Sensor Remote



Applications

