





General Description:

The LED XLS series HB is a new high efficiency luminaire designed to replace existing HID and fluorescent technologies in a cost effective and customizable feature set. Multiple lens and optics chioces allows the XLS series to be utilized in a variety of spaces including manufacturing plants, warehouses, sports facilities, and retail spaces. Also available is a wide array of controls to fit your lighting design needs. XLS series fixtures come with a 10-year standard warranty on all luminaire electronics and housing.

Features:

- Available in 3000K (neutral white) through 5000K (cool White) color temperatures
- Operating temperatures: -40°C to 50°C
- Aisle (AOS), open area (OOS), and programmable (FSP) sensor options available, factory installed.
- LED provides a significant energy savings over fluorescent and HID, and providing
- additional savings every month.

Construction:

- Body is .040" gauge aluminum pre-painted white standard. Pre-painted black aluminum option available.
- A lightweight aluminum low profile body (1.33"-1.57" high) allows excellent thermal management for rapid heat dissipation.
- Cord/Plug option avaiable. (consult factory)

Mounting:

• Adjustable cable mount ready, with optional pendant mount available.

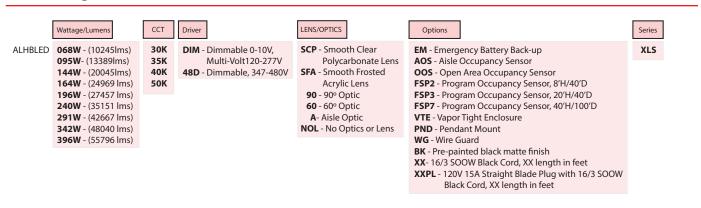
Electrical:

- Voltage: 120-277VAC input. Optional 480V.
- Driver: 24VDC Class 2, constant current, electronic power supply factory calibrated to LED modules.
- Dimming: 0-10 V dimming is standard.
- LED modules are individually replaceable providing easy serviceability in the field.

Optics:

- Available specialized optics are designed to produce a tailored light distribution for optimal visibility in specific applications.
- Smooth clear polycarbonate or smooth frosted acrylic lenses available as accessories.

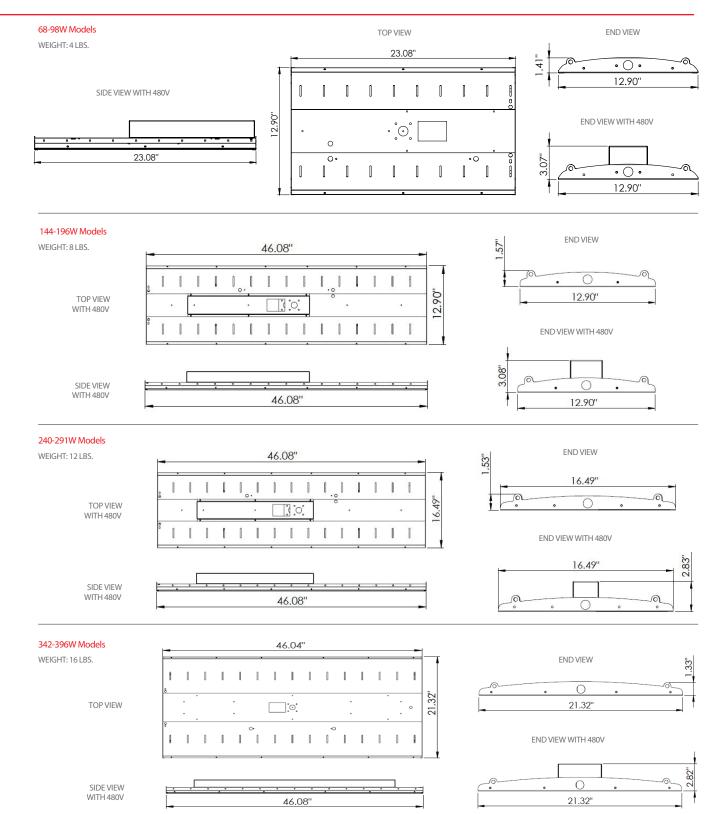
Ordering Information Ordering Example: ALHBLED-144W-40K-DIM-SCP-EM-15PL-XLS





AL XLS-Series HBLED Fixture

Dimensions:



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