HOLOPHANE®
LEADER IN LIGHTING SOLUTIONS

Phuzion PHV™ LED Linear High Bay

Adjustable High Bay for Industrial Applications

Designed to Deliver.

The new Phuzion PHV™ LED high bay was created to solve even the most challenging industrial applications. This fixture's unique tilting capability allows for customized light distribution in any space and by delivering true industrial ratings and listings, the Phuzion PHV™ is designed to the highest performance and quality standards that you have come to expect from Holophane®.

Contact your LC Certified Holophane sales representative and visit **www.holophane.com** to learn more about the Phuzion PHV™ LED High Bay.

At a Glance

Lights, Lumens, Action!
This innovative 2ft fixture features fully adjustable dual light-bars and produces up to 30,000 lumens. And with a 4 light-bar configuration that boasts an impressive 60,000 lumens and offers even greater customizability, the PHV is truly a breakthrough for the Holophane Linear Industrial portfolio.

Robust Ratings and Listings
The PHV features numerous critical ratings for industrial spaces. IP65/66, NEMA4X, NSF2 Splash Zone, along with the unique Holophane corrosion resistant paint for added protection in harsh environments

Tiltable, not Typical
The most unique feature of the PHV is the tiltable light bars that can be rotated up to 40°! Allowing for more adaptable installation and customized distribution. This feature may also eliminate the need for some fixtures, thereby reducing the overall cost of lighting a space.
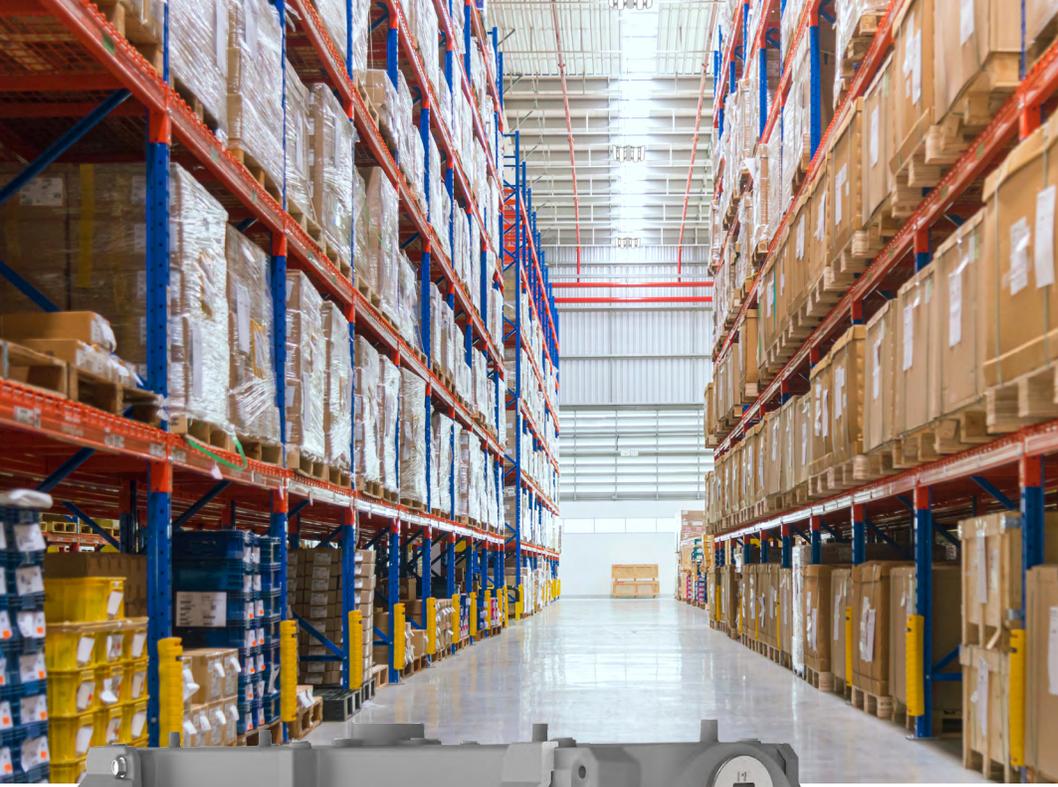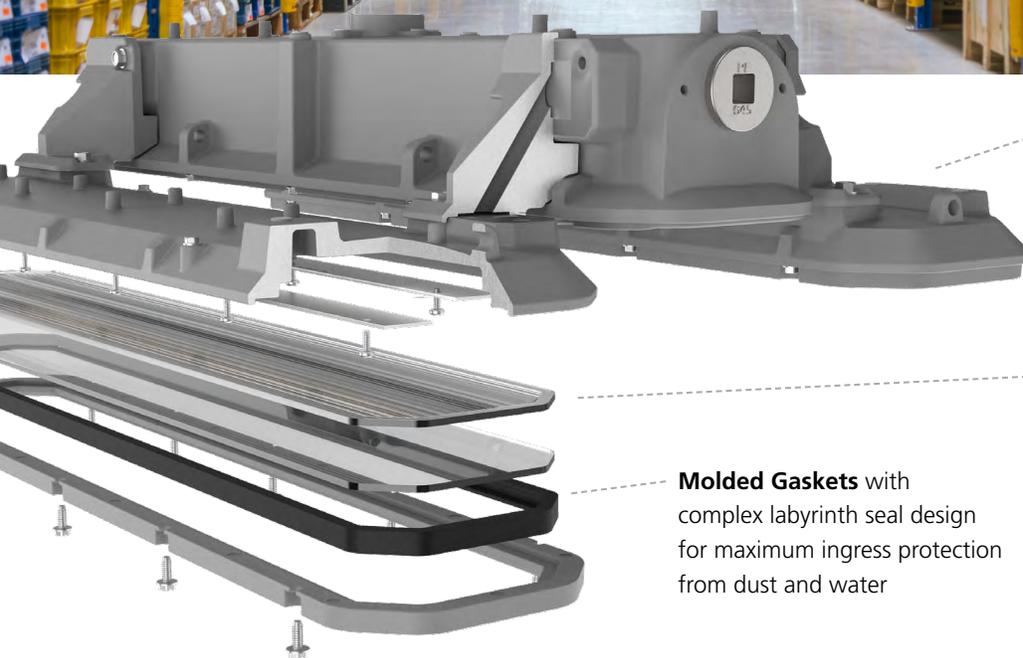
All **die cast aluminum** allows for optimal thermal performance in your space, up to 65°C!

Dual layered lens - custom molded acrylic inlay on top of clear glass or polycarbonate lens, provides corrosion resistance and prismatic optics

Molded Gaskets with complex labyrinth seal design for maximum ingress protection from dust and water

Mounting Options

Pendant, cable and QDH mounts provide simple and secure solutions for any installation. + Additional surface mounting option features galvanized aluminum rails and brackets for increased stability

+ **QDH**

+ **Cable**

+ **Pendant**

+ **Surface**
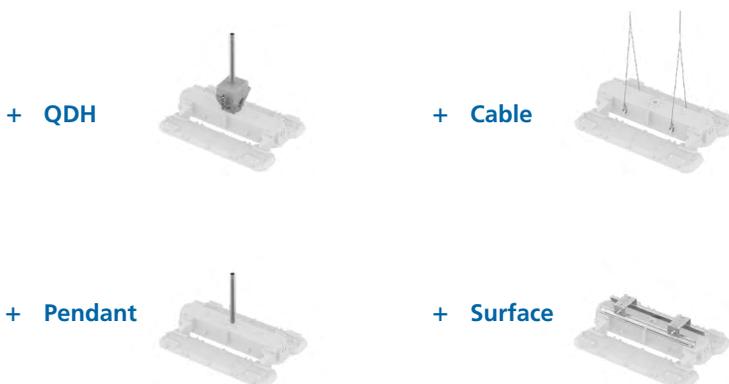
nLight® AIR Wireless Networking

Integrated smart sensors for dimming and switching modules for additional energy savings and to support building energy codes.

Phuzion PHV™ LED Linear High Bay

Controls Solutions

nLight® is a sensor-based network digital lighting controls system that offers wired and wireless lighting controls, easily connecting fixtures, sensors, and other control devices to create a digital network. The nLight platform of products enables ease in specification, installation, and ownership, making it the go-to digital lighting controls platform for specifiers, contractors, and building owners.

nLight® AIR wireless lighting controls are a smart solution for simplifying installation and aiding in energy code compliance.

Simple as 1,2,3

1. Install the nLight® AIR fixtures with integrated smart sensor

2. Install the wireless battery-powered wall switch or nLight AIR enabled battery powered ceiling mount sensor

3. With our CLAIRITY™ Pro app, pair the fixtures with the wall switch or remote ceiling mount sensor and if desired, customize the sensor settings for the intended outcome

rPODB 2P DX

Mobile Device

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Benefits of nLight® Lighting Controls in Industrial Applications

Savings
Achieve energy and labor savings as well as rebate potential

Easy to Use
The nLight AIR integrated sensor is an occupancy sensor and photocell that works out of the box; use the CLAIRITY™ Pro app to adjust sensor settings

Scalabilty
Configure the light you need and easily scale from one room to multiple sites with the nLight platform

Aids in Code Compliance
Set light levels in a given space as defined by the specific building code (when entering or leaving a room, as an example)

AcuityBrands®