



I-Beam® *XIB* IP65 LED High Bay

The Next Generation of High Performance



BEAUTY AND BRAWN

POWERFUL WITHOUT THE

TYPICAL INDUSTRIAL LOOK

AESTHETIC

The sleek and low-profile XIB provides design flexibility for a multitude of applications without sacrificing the power and robustness needed in industrial applications. Enhance the look of your space with this beautiful linear high bay – even in commercial and retail environments.

Premium Optics

- Frosted Glass
- Clear Glass
- Frosted Acrylic
- Clear Acrylic
- Textured Acrylic (both narrow and wide distributions)
- Optional Uplight Modules provide ~1800 lumens (figure 1)



(Figure 1)

The **visually comfortable lens** option gives the XIB a uniform, smooth, and evenly illuminated lens providing a more architectural look, well-suited for commercial and retail applications.



PERFORMANCE

The XIB high bay is your go-to solution from basic warehousing to true industrial applications. It is engineered with a rugged and unbending single-piece cast aluminum housing which reduces possible entry points for dust, bugs and water. This robust, sealed linear high bay is a product you can trust for years to come.

Listings

- 1 55°C listed standard** with full light output for max performance in industrial applications
- 2 10kV surge protection** standard to protect electronics from surges & power quality issues (per ANSI C82.77-5-2015)
- 3 DLC Premium Listed** with configurations up to 170 LPW
- 4 IP65 Rated** to protect electrical components & LEDs

Additional Features:

- **Super Durable Paint** – 1500 hour salt fog rated
- **NSF Splash Zone 2** for food service applications

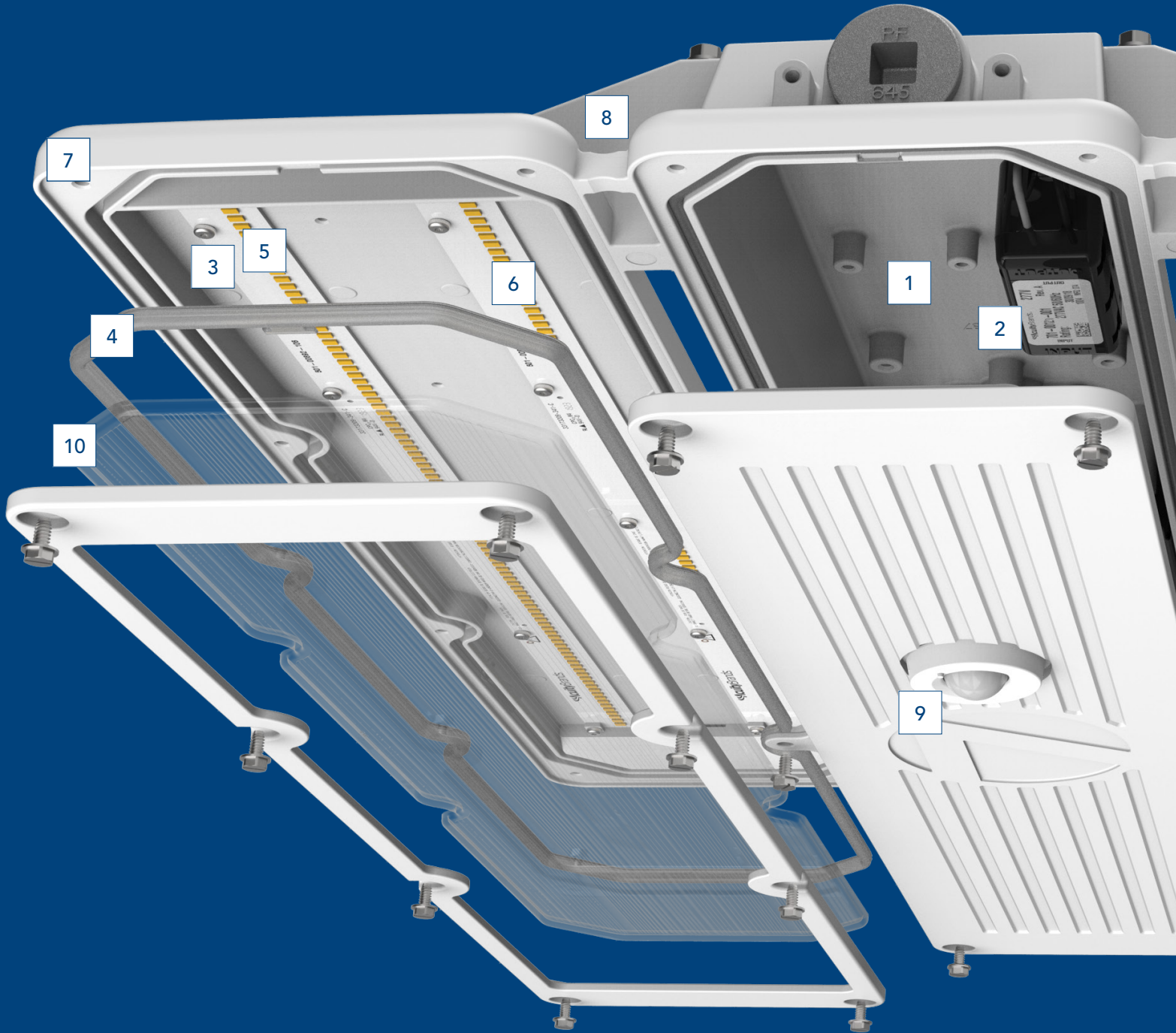
Key Specs

- 5** 12,000 - 42,000 lumens
- 6** L90 @ 60,000 hours
- 7** Rigid cast aluminum housing
- 8** Suspended, pendant, and surface mounting options
- 9** Embedded controls maintain IP65 rating
- 10** Glass or Acrylic Lens Options (Narrow, Medium, and Wide Distributions available)

Additional Features:

- 2' & 4' lengths (nominal)
- Integrated emergency battery pack available





CONTROLS

Optimize the XIB LED high bay with best-in-class controls. Ordering the XIB with embedded controls supports code compliance and achieves energy and labor savings as well as rebate potential.

Networked Controls

nLight® networked lighting controls is the preferred controls solution for industrial high bays in hard to reach places.

- **Short-term Payback**

Adding an nLight AIR wireless embedded sensor to each fixture in your space can save up to \$58 per year for each fixture* resulting in a payback period of less than one year!

- **Easy to use**

The nLight AIR embedded rMSOD sensor works as a basic occupancy sensor and photocell out of the box. Use the CLAIRITY™ Pro app to adjust sensor settings and configure the light you need.

- **Scalability**

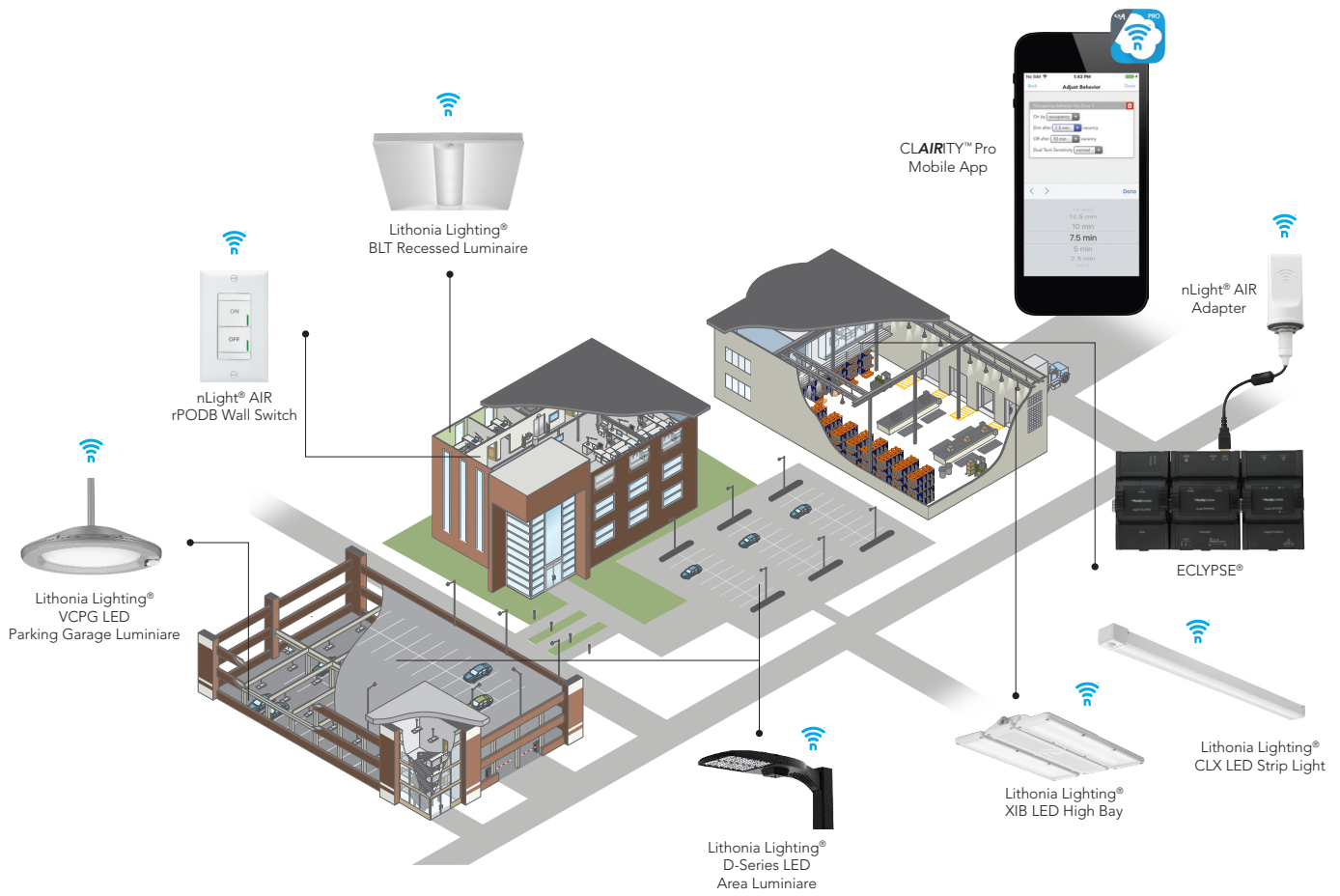
With nLight, your space is future-ready and can be tied into other nLight AIR or nLight wired enabled lighting and controls solutions - all on your timeline.

Stand-alone Controls

XIB features the Sensor Switch SBG BTP series allowing remote programmability using the Acuity Brands VLP app from any smart-enabled device.

**Calculations based on XIB 24L ~ 160 Watts, 18/24/365, 60% savings vs LED along (DLC Warehouse Study = 80%)*

Easily scale from one room to multiple sites using nLight AIR





The nLight® AIR embedded rMSOD sensor works as a basic occupancy sensor and photocell out of the box.

Configure your space by adjusting sensor settings using the CLAIRITY™ Pro app.





INNOVATION

Lithonia Lighting® is the trend-setter in technology, design and performance for the industrial high bay market. With XIB, we again redefine the linear high bay and set the bar for aesthetic and performance. The XIB is next in a legacy of high bays that you can trust.

The I-BEAM® Family

		
IBE	IBG	XIB
Budget-conscious and designed to meet the challenges of warehouse and light industrial applications	Unbeatable efficacy and configurability for basic to complex high bay applications	Versatility for challenging applications including wet, humid, cold, dirty, open air spaces and more

XIB Ideal Applications

- Manufacturing/Service/Maintenance
- Food Processing
- Cold Storage
- Open Air Warehouses
- Retail/Commercial Spaces
- Ice Rinks/Arenas
- Indoor Wet Spaces
- Indoor/Outdoor, Under Canopy

