



Beyond LED High Bay

Built for Better: Selection, Spaces and Sustainability

Introducing the Beyond by Lithonia Lighting® - a linear high bay purposefully built to serve you. Beyond offers effortless selection through expertly curated trim packages pre-configured for the most common high bay applications, in addition to a breadth of configurable options tailored to fit the needs of any space. Backed by a sleek patent-pending thermal design for maximum performance and efficiency, all while pushing past the standard with our highest lumen output yet.

Built for Better **SELECTION**

Simplify ordering and save time with trim packages built for the most common high bay applications. Debuting Damp Location Trim Packages, with IP65 expanding the Beyond Family within the Design Select portfolio soon. Additional configurations are available Made-to-Order to support a broader range of applications.



EXAMPLE: BEY WHSE 24LM 277 40K CPTLW SSE APIRH

Damp Location			IP65 Rated*
Warehouse (WHSE) - Acrylic Lens - Temperatures up to 55°C (or 131°F)	Indoor Sports Facility (ISF) - IK10 Rated Polycarbonate Lens - Direct or Inverted Mounting	Automotive Manufacturing (AUMFG) - IK10 Rated Polycarbonate Lens - Non-Silicone Gasket	Manufacturing
			Natatorium
			Cold Food Storage

Lumens: 18LM to 60LM | **CCT:** 40K, 50K | **Voltage:** MVOLT, XVOLT, 277
Options: Cords, Plugs, RELOC, 20W IOTA Battery, Embedded Controls by SensorSwitch™ and nLight®

**IP65 Trim Packages Coming Soon*



Warehouse



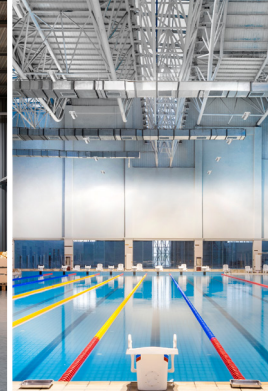
Indoor Sports Facility



Automotive Manufacturing



Cold Food Storage



Natatorium



Manufacturing

Built for Better SPACES



2-Bar
2ft: 8-36LM
4ft: 24-60LM



4-Bar
2ft: 24-60LM
4ft: 48-100LM



6-Bar
2ft: 48-60LM
4ft: 90-100LM

Beyond can fit seamlessly into any space with its variety of sizes, lumen outputs, CCTs, distributions and more.
Each configuration available with **30K, 35K, 40K, & 50K Color Temperatures.**

Built for Better SUSTAINABILITY

- **Reduce energy consumption up to 63%***, lower operating costs, and address utility rebates with standalone or networked lighting controls by SensorSwitch™ or nLight®.
 - Available with TLS Twist-to-Lock, nLight AIR, and SBOR Sensors
- **Single high efficiency fixture up to 200+ LPW**, providing bright, energy-saving performance.
- **Patent-pending heat sink** designed to couple with the driver enclosure, keeping components cooler and boosting overall performance.

* DLC 2020 Report "Energy Savings from Networked Lighting Control (NLC) Systems With and Without LLLC.



Embedded TLS Sensor
by SensorSwitch



Scan Here

LEARN MORE about Beyond LED High Bay Lighting,
scan the QR code or visit www.LithoniaLighting.com/beyond