



# REBL LED High Bay

Performance Simplified.





# REBL LED High Bay

## A Breadth of Options!

REBL is designed to meet your unique lighting needs with an array of customizable features.

Available in four distinct sizes, this fixture adapts seamlessly to many spaces. With adjustable lumen outputs ranging from 12,000L to an impressive 55,000L, you have the flexibility to achieve the perfect brightness for most applications. Plus, the switchable color temperature options- 3500K, 4000K, and 5000K- allows REBL to adapt to your needs.

### REBL

REBL features patent pending micro-prism optics that deliver uniform and comfortable illumination across your entire space. Packaged in a sleek, yet rugged diecast housing, the REBL's unique design redefines the round high bay by combining aesthetics, optical control, and UGR performance without wasting energy. REBL is Performance Simplified.

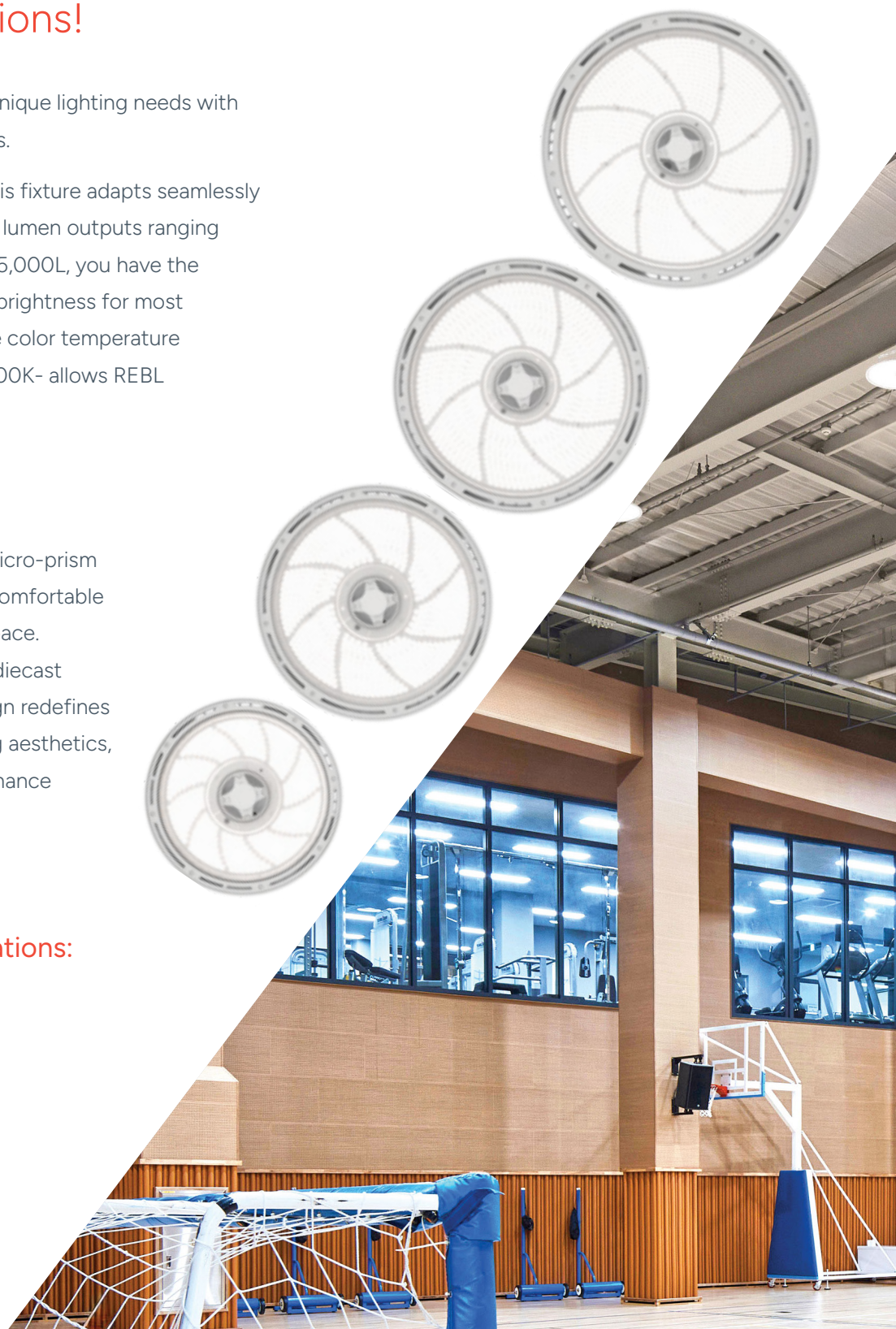
### Diverse Range of Applications:

*Food Packaging*

*Gymnasiums*

*Open Warehouse &  
Assembly Areas*

*Warehouses*





## Switchable Lumen and Color Options

| Catalog Number | Lumens                      | CCT                   |
|----------------|-----------------------------|-----------------------|
| ALO13          | 12,000L / 15,000L / 18,000L | 3500K / 4000K / 5000K |
| ALO16          | 24,000L / 27,000L / 30,000L | 3500K / 4000K / 5000K |
| ALO27          | 30,000L / 35,000L / 40,000L | 4000K / 5000K         |
| ALO28          | 35,000L / 45,000L / 55,000L | 4000K / 5000K         |



ALO28



ALO27



ALO16



ALO13








## REBL is a One Fixture Solution

Eliminate the guess work of selecting the right fixture, REBL reduces SKU's remarkably by offering a one fixture solution.

- Adjustable Lumens 12,000-55,000
- Switchable CCTs 3500K / 4000K / 5000K
- NSF
- IP66 Rated
- NEMA TYPE-4x
- IK10 Impact Rated Polycarbonate Lens
- High Optical Control
- Uniform Lighting
- Patent Pending Micro-Prism Optics
- Flip Hook
- ¾" Pendant Mount
- Wet Location



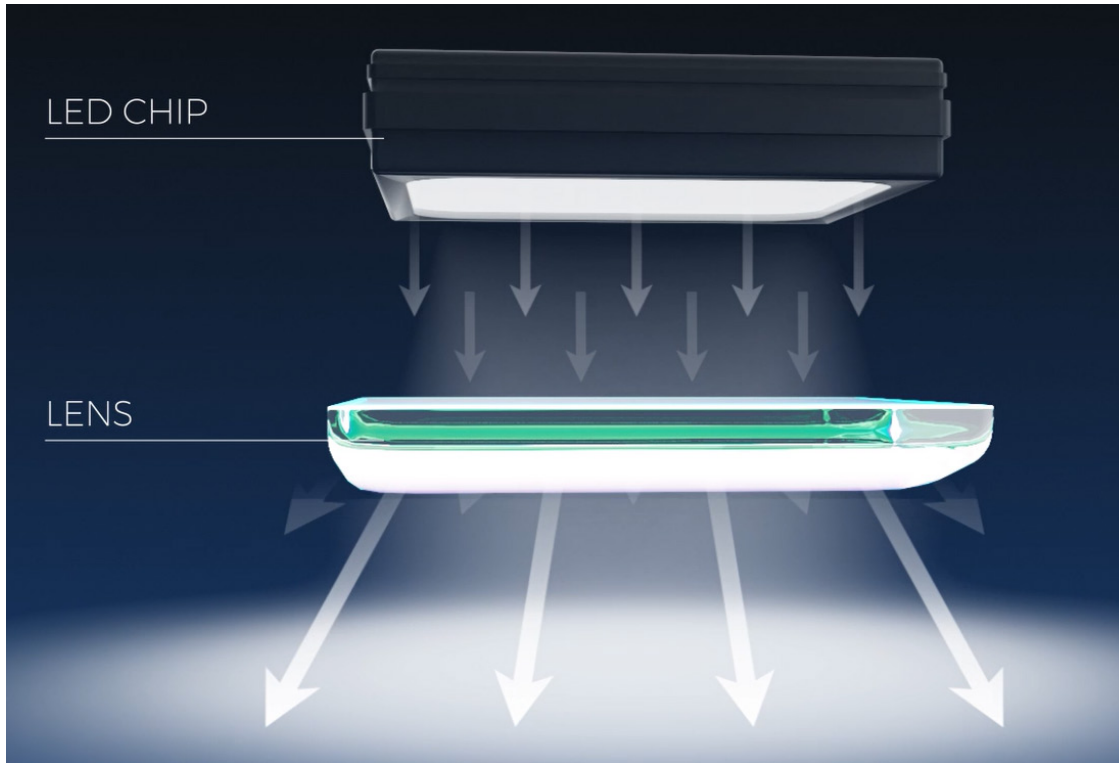
## Certifications

|  |  |   |
|--|--|---|
| <br><b>IK10</b><br>Avoids breaking from most impacts in sporting facilities | <br><b>NEMA TYPE 4X</b><br>Protection from ice buildup and some corrosion         | <br><b>IP66</b><br>Wet and dusty locations like gymnasiums or manufacturing |
| <br><b>NSF2</b><br>Non-Glass lens for use in food packaging environments    | <br><b>UL924</b><br>Emergency Code Compliance - Including with sensor and battery |   |



## Precision Optics

### Patent Pending Micro-Prism Lens



With precision design optics, REBL delivers 360° light control, creating a uniform and comfortable illumination across the entire space, ultimately delivering the best-in-class light control with ultra-low UGR. Comes in medium distribution standard, with narrow and wide distribution optional.

## Great Design Equals Great Performance

Experience lighting performance like never before with REBL, designed to deliver comfortable and uniform illumination from every angle. With ultra-low UGR and multiple distributions, REBL ensures a comfortable visual environment, ideal for any application.

Whether you're upgrading existing fixtures or embarking on new construction installs, our design makes selection a breeze, offering optimal solutions for both scenarios.

Plus, with an IK10 impact rating, you can trust that this fixture stands up to the rigors of industrial spaces, eliminating the need for additional wire guards.





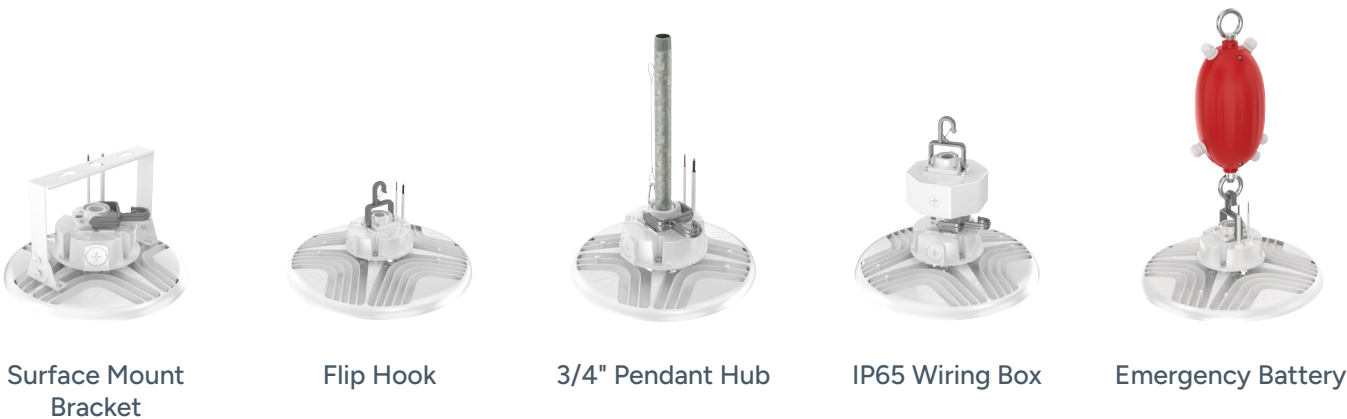
# Installation Made Easy

REBL features a patented flip hook with ¾" hub for pendant mount, eliminating the need for extra mounting accessories.

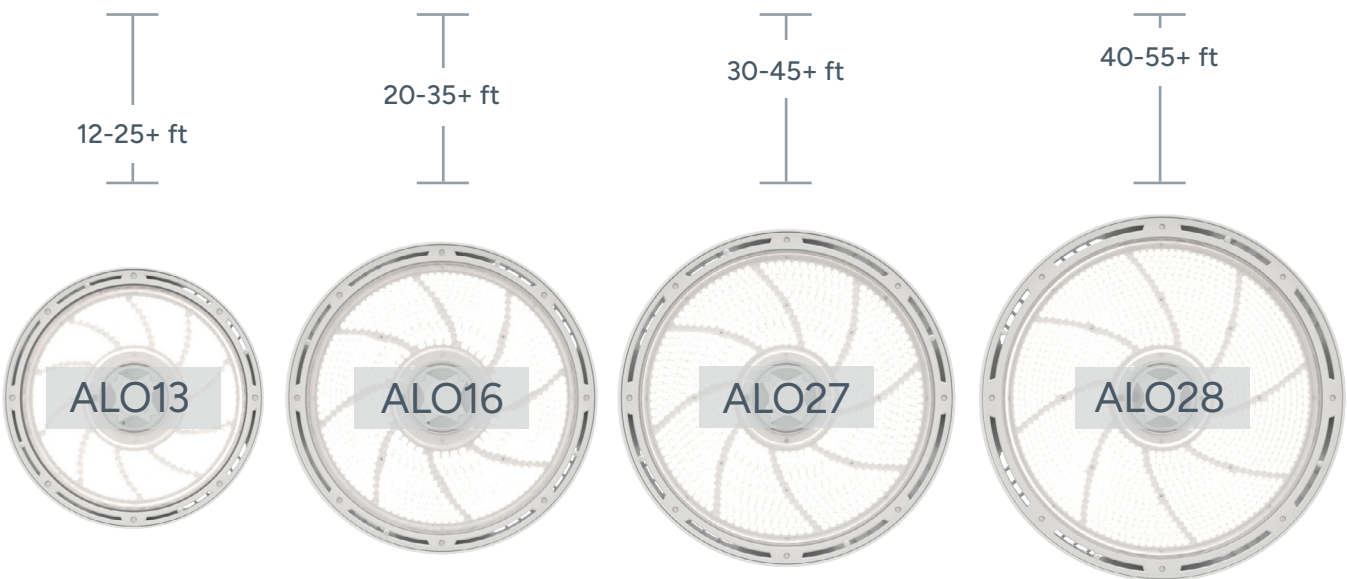


# Additional Mounting Options

In addition to the patented flip hook, there are four other ways to mount REBL, making installation easy no matter the application.



# Typical Mounting Heights



Choose with certainty the right fixture size for you with our typical mounting height guide.



# Lighting Controls for REBL

## Increased Energy Savings

The REBL LED High Bay achieves energy savings up to 63%\* and addresses utility rebates with standalone or networked occupancy and daylight controls.



The **TLS Sensor by SensorSwitch™** is available as embedded or field-installable with twist-to-lock, tool-less installation offering flexibility within REBL and other industrial luminaires. The Infrared Wireless Programmer allows for programming TLS sensors while installed or in the box, enabling changes from floor level – ideal for large spaces like warehouses.



**Wireless nLight AIR Sensor by nLight®** is available as embedded, addressing requirements of Luminaire Level Lighting Controls (LLLC). Configure the light you need and easily scale from one room to multiple sites with the nLight platform.



\*2025 [Report: Energy Savings from Networked Lighting Control \(NLC\) Systems with and without LLLC - DesignLights](#) – Design Lights Consortium





To learn more about REBL LED High Bay  
visit [lithonia.acuitybrands.com/rebl-high-bay-lights](https://lithonia.acuitybrands.com/rebl-high-bay-lights)



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