



REBL LED High Bay

Performance Simplified.

This is REBL - featuring patent pending micro-prism optics that deliver uniform and comfortable illumination across the 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.

Features and Benefits

- Four sizes available with switchable color temperature and adjustable outputs up to 55,000 lumens
- Precision optics deliver best-in-class light control with ultra-low UGR
- Tool-less, field installable or embedded controls for easy control capabilities
- Patented flip hook with 3/4" hub for pendant mount eliminates extra mounting accessories



Diverse Range of Applications



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REBL Precision Optics

Great Design. Great Performance.

- **Micro-Prism Lens** – Precision design optics deliver 360° light control
- **Performance You Can See** – Comfortable and uniform lighting from all angles with ultra-low UGR and multiple distributions
- **Selection Made Easy** – Optimal for 1:1 upgrades or new construction installs
- **IK10 Impact Rated** – Eliminates the need for additional wire guards

Lighting Controls for REBL

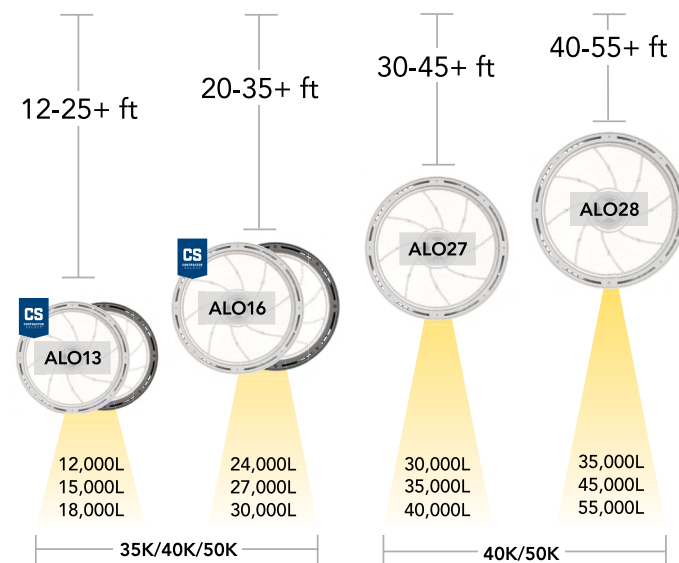
Increased Energy Savings

- **Energy savings up to 63%*** and addresses utility rebates with standalone or networked occupancy and daylight controls.
- **TLS Sensor by SensorSwitch™** - available as embedded or field-installable with twist-to-lock, tool-less installation offering flexibility within REBL and other industrial luminaires.
- **Wireless nLight AIR Sensor by nLight®** - available as embedded, addressing requirements of Luminaire Level Lighting Controls (LLLC).



SensorSwitch and nLight Sensors available in White and Black finishes

Typical Mounting Heights



REBL Mounting Options

Installation Made Easy



Surface Mount Bracket



Patented Flip Hook



3/4" Pendant Hub



IP65 Wiring Box



Emergency Battery

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

Visit lithonia.acuitybrands.com/rebl-high-bay-lights for more information.