# RAB

## AEROBAY

**FIELD ADJ.**
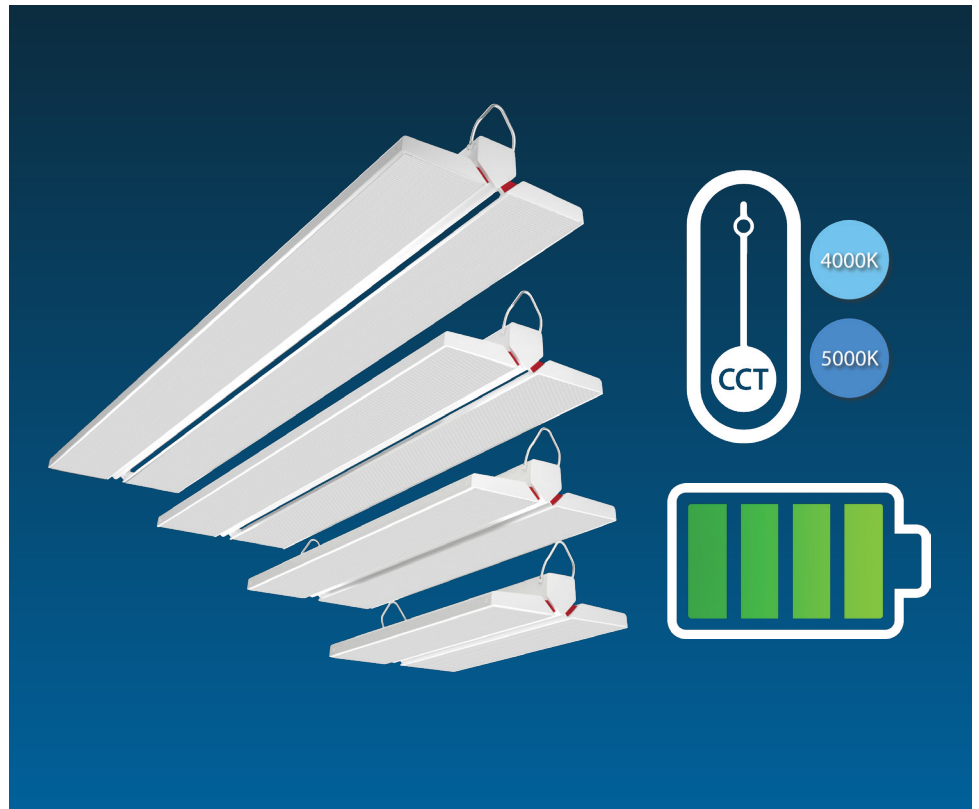
# Low-cost high bays with field adjustability.
## AEROBAY—Economical, versatile, and built tough.

## Maximized versatility.

With 4 available sizes, the reimagined, economy AEROBAY now boasts field-adjustable power and CCT. Designed to replace up to 750W MH and be mounted as high as 50 feet, they are ideal for use in warehouses and industrial applications.
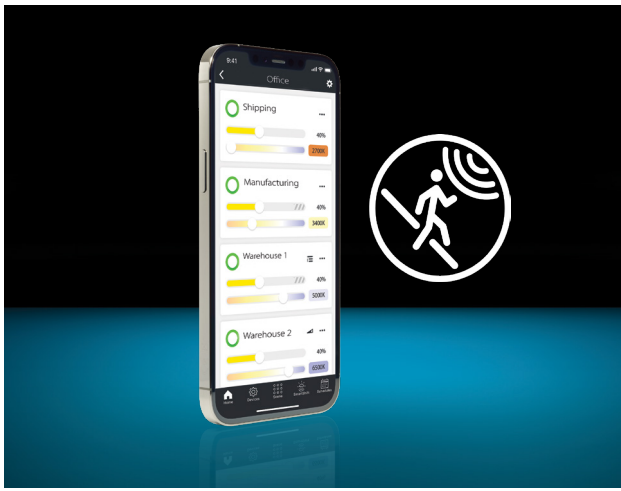


CCT

4000K

5000K

## Networked control.

AEROBAYs are available with a factory-installed, Lightcloud Blue-enabled PIR and MVS motion sensors, which can be configured to adjust brightness and hold time, saving additional energy costs.
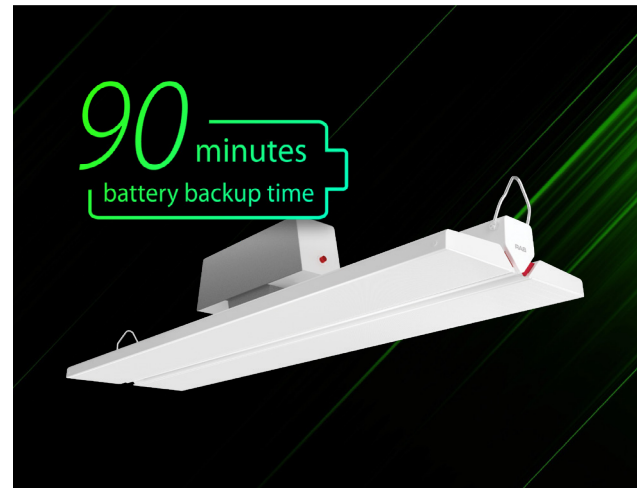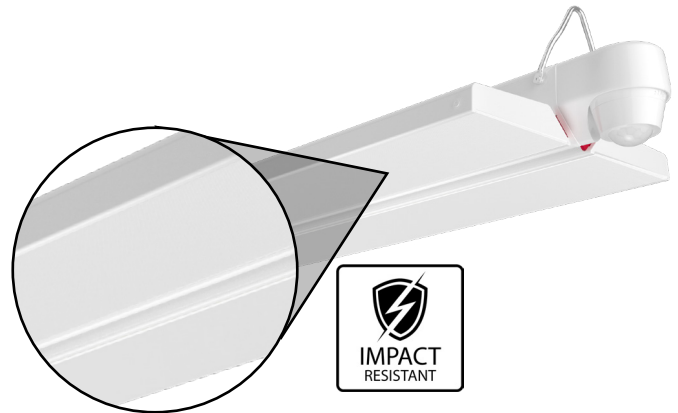
## We've got your back.

All standard 120-277V models are available with an integrated battery backup for standby lighting in the event of power loss.
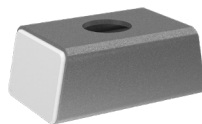
**90** minutes
battery backup time

## Meet the new guard.

The AEROBAY is designed with an impact-resistant lens that eliminates the need for protective wire guard accessories.
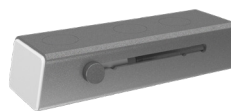
IMPACT RESISTANT

## Accessories.

The AEROBAY comes standard with V-hooks for chain mounting but pendant mount kits are available for all models (pendant by others). Please select carefully when ordering to ensure compatibility.
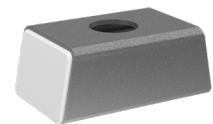
| ARP | ARP-ADJ | ARP-EMB |
|---|---|---|
| For use with: | For use with: | For use with: |
| ARM | ARXS & ARXS/480 | ARXS/E |
| ARL | ARS & ARS/480 | ARS/E |
| | ARM/480 | ARM/E |
| | ARL/480 | ARL/E |

## Ordering Matrix

| Family | Wattage (Length) | | Color Temp. | | Driver | | Sensor | | Battery Backup | |
|---|---|---|---|---|---|---|---|---|---|---|
| **AR** | | | | | | | | | | |
| | **XS** | 95/71/48W (1.5') | **Blank** | 4000/5000K CCT Adjustable | **Blank** | 120-277V, 0-10V Dimming | **Blank** | No Option | **Blank** | No Option |
| | **S** | 160/120/80W (2') | | | **/480** | 480V, 0-10V Dimming | **/MVS** | Microwave Occupancy Sensor | **/E*** | Battery Backup |
| | **M** | 275/206/138W (3') | | | | | **/PIR** | Passive Infrared Sensor | | |
| | **L** | 360/270/180W (4') | | | | | **/LCBS/MVS** | Lightcloud Blue Microwave Occupancy Sensor | | |
| | | | | | | | **/LCBS** | Lightcloud Blue Passive Infrared Sensor | | |

*Battery backup option only available on 120-277V