

RAB®



Industrial-grade lighting that's built tough. WHALE—The extra-wide, vapor-tight washdown.

Innovation meets industrial strength.

From food processing facilities to industrial kitchens*, manufacturing areas to cold storage, the WHALE series delivers up to 40,000 lumens and includes field-adjustable CCT (3500/4000/5000K) and wattage. Available in both 2ft and 4ft lengths with standard or high-output versions, it adapts to your exact lighting needs.



STANDARD	90/75/60W
HIGH OUTPUT	135/100/70W

3500K

4000K

5000K



STANDARD	160/140/120W
HIGH OUTPUT	265/225/145W

*Polycarbonate is affected by cleaning agents or other liquids containing partial solvents such as low molecular weight aldehydes and ethers, ketones, esters, aromatic hydrocarbons and perchlorinated hydrocarbons.



100,000-HOUR LED LIFESPAN



0-10V DIMMING



UNIVERSAL VOLTAGE



EMERGENCY BATTERY



5-YEAR, LIMITED WARRANTY

RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty

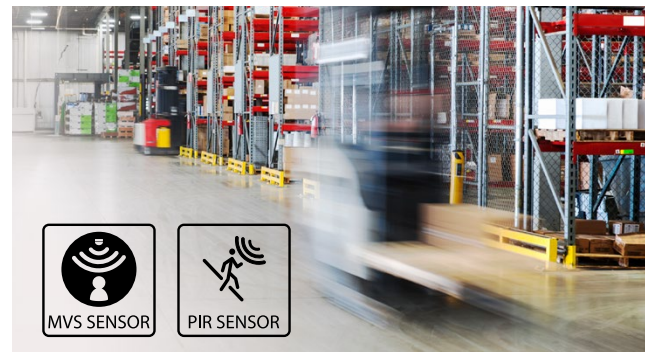


Built for demanding environments.

The WHALE series is engineered to excel in tough conditions, with IP67/IK10 protection against water, dust, and impact, and 5VA protection against fire. It's NSF rated for use in food processing areas, and its 12" width allows for high bay applications that demand higher light output to ensure proper visibility.

Smart controls mean smarter operation.

Integrated, high bay sensor options include internal microwave occupancy detection or an external PIR sensor. For advanced applications, seamless Lightcloud Blue integration enables wireless control and monitoring. An optional battery backup ensures continuous operation when you need it most.



Simple installation, maximum flexibility.

Every WHALE fixture includes both surface mount brackets and V-hooks, allowing for secure installation in any environment.

Ordering Matrix

Product Family	Size/Wattage	Color Temperature	Finish	Driver	Options	
WHALE						
2	2ft (90/75/60W)	Blank	3500/4000/5000K	Blank Gray Blank	120-277V, 0-10V Dimming	Blank /E No Option /MVS Battery Backup /PIR Microwave Occupancy Sensor /LCBS Passive Infrared Occupancy Sensor /LCBS/MVS Lightcloud Blue PIR Sensor /MVS/E Lightcloud Blue MVS Sensor /PIR/E Microwave Occupancy Sensor/ Battery Backup /LCBS/E Passive Infrared Occupancy Sensor/ Battery Backup /LCBS/MVS/E Lightcloud Blue MVS Sensor/ Battery Backup
2H	2ft (135/100/70W)					
4	4ft (160/140/120W)					
4H	4ft (265/225/145W)					