RAB

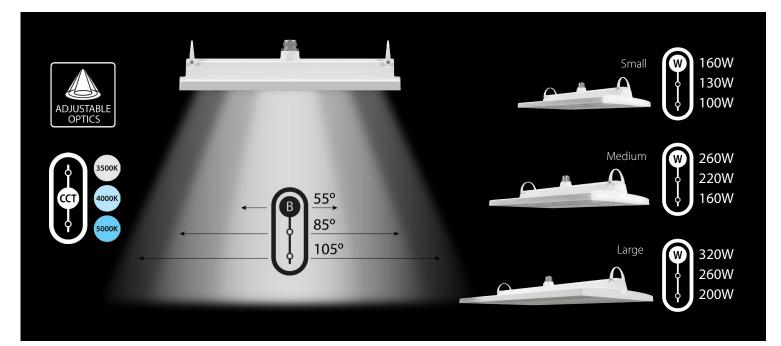




Intelligent design meets industrial strength. RBAY22 field-adjustable high bay with selectable optics.

Innovation from every angle.

The RBAY22 puts you in control with adjustable optics that let you customize light distribution to match your space. Choose from three beam angles (55%/85%/105°) to get light exactly where you need it—whether it's serving as a long, narrow-beam aisle lighter or as general, wide-throw coverage. Field-selectable wattage and CCT let you fine tune that performance!





Feature Page







EMERGENCY BATTERY BACKUP













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



Versatile applications.

Available in 3 sizes, with output as high as 48,000lm, the RBAY22 ensures seamless integration in everything from warehouses to manufacturing facilities and retail spaces. It also boasts an NSF rating that makes it ideal for food processing environments.



Built for the long haul.

The RBAY22 is engineered for durability and longevity. Its precision die-cast aluminum housing and frosted polycarbonate lens provide superior protection, while an operating that tops out at 122°F guarantees that this fixture will thrive in demanding environments.



Smart features, smarter installation.

The RBAY22 features a plug-and-play sensor port for fast and simple controls integration. The family is compatible with both standard and smart occupancy sensors which can be used as part of our wireless Lightcloud Blue control system.

Customization have never been easier.

RBAY22 models are designed for suspended chain mounting but a pendant mount accessory kit is also available. Top that all off with various standard and smart emergency battery backups and this already-versatile high bay breaks the mold!

Ordering Matrix

Family Product	Wattages		Color Temperature		Distribution		Finish		Driver	
RBAY22										
	S M L	160/130/100W 260/220/160W 320/260/200W	Blank	3500/4000/5000K CCT Adjustable	Blank	55°/85°/105° Adjustable Beam Angle	Blank	White	Blank /480	120-277V,0-10V Dimming 480V, 0-10V Dimming