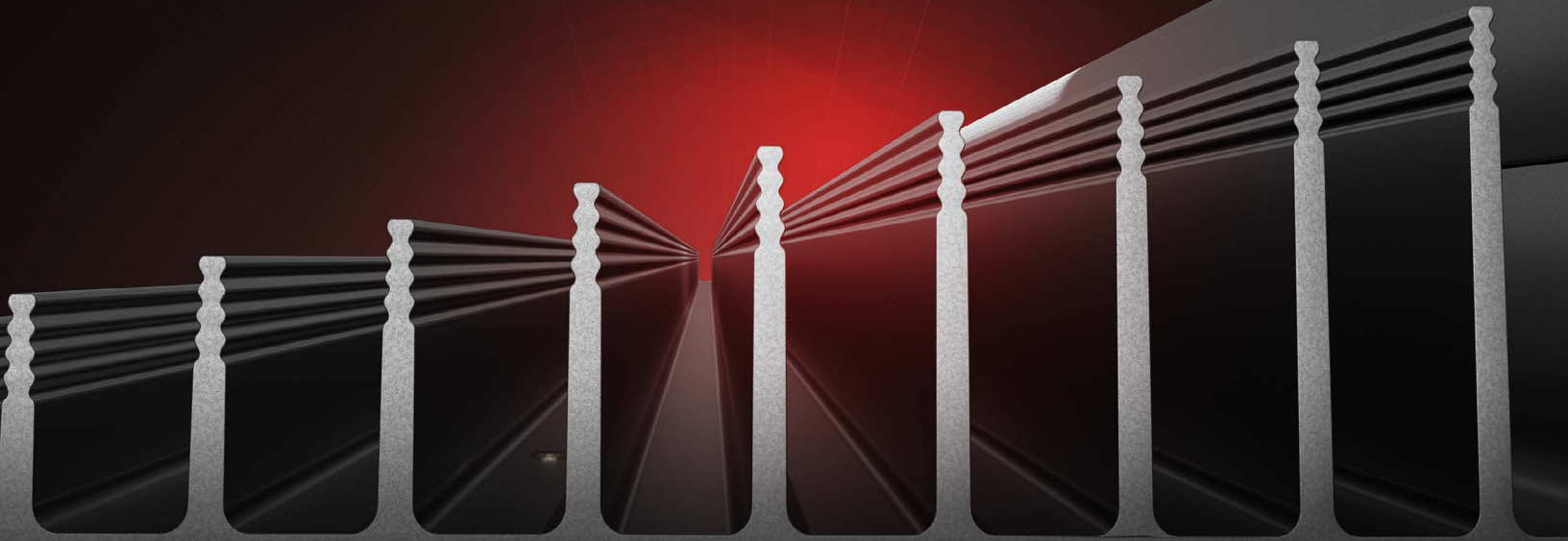


RAB®



The best high bay is now better for the environment.

The RAIL linear high bay.

Even better than before.

The RAIL high bay has always been a symbol of quality. We've maintained its aesthetics, its optics, and its performance... and put it all in a package that's up to 40% smaller, drastically reducing its environmental impact. Available in five sizes/wattages, the RAIL can replace up to 1000W metal halide with a mounting height of up to 50 feet.



Industry-leading, sustainable design.

The RAIL's upgrade includes the elimination of coatings, which makes the high bays much more sustainable. The aluminum is shot blasted for a natural, chemical-free finish that drastically reduces hazardous waste and energy. In addition, some components are made with 30% recycled, Post Consumer Resin (PCR).



480V

480V Models



100,000 HRS

100,000-Hour LED Lifespan

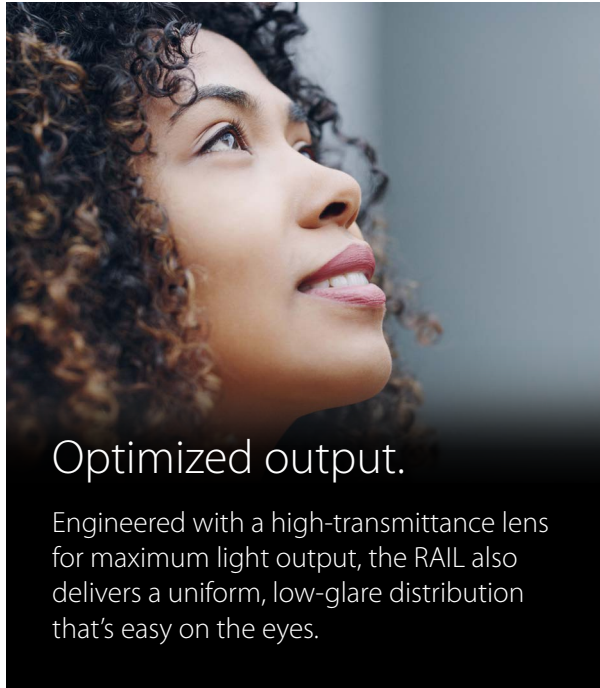


DLC Premium Listed



5-YEAR, NO-COMPROMISE WARRANTY

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



Optimized output.

Engineered with a high-transmittance lens for maximum light output, the RAIL also delivers a uniform, low-glare distribution that's easy on the eyes.



Multi-level lighting control.

Factory-installed microwave and PIR sensors are available to maximize energy savings, as well as a Controller or Sensor to integrate with our Lightcloud lighting control system.

Accessories

The RAIL comes standard with V-hooks for chain mounting but pendant mount kits are also available.

For 90W model:
RAILP-90W

For all other models:
RAILP

Ordering Matrix

Product Family	Wattage (Length)	Color Temp	Voltage	Options
RAIL				
	90 90W (13")	Blank 5000K	Blank 120-277V, 0-10V Dimming	Blank No option
	150 150W (20")	N 4000K	/480 480V, 0-10V Dimming	/LC Lightcloud Controller, 120-480V
	175 175W (23")			/LCS Lightcloud Sensor 40 ft., 120-277V
	225 225W (31")			/PIR Passive Infrared Occupancy Sensor, 120-277V
	400 400W (46")			/MVS Microwave Occupancy Sensor, 120-277V