



Smart and selectable HID replacements.

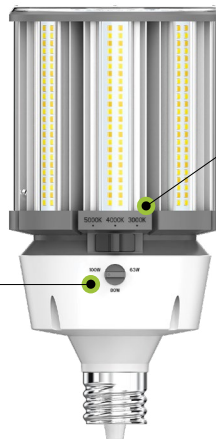
Field-adjustable wattage and CCT provide unmatched flexibility.

Less inventory, less guessing.
1 Field-adjustable lamp does the work of 9.



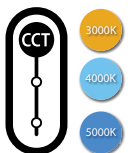
Power selector.

Selectable wattage allows you to toggle between three different lumen outputs. Adjusting illumination can allow for installation flexibility, and gives you the option to maximize energy savings or light output.



CCT Selectable

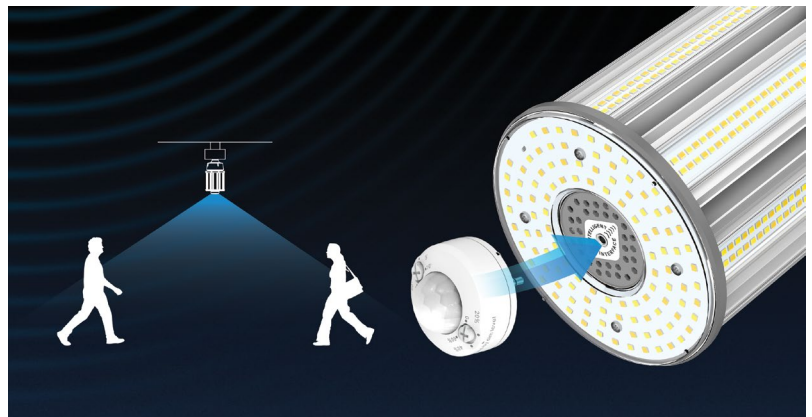
Field-adjustable CCT offers three color temperatures to choose from, giving you the flexibility and control you need in the field both during and after installation.



The power of detection.

The tops of these lamps have an AUX port for integrating individual, lamp-level sensor controls. RAB offers both MW (microwave) and PIR (passive infrared) sensors for use with post top LED lamps

Note: 275 models do not include a sensor port.





Feature Page



120/277V



50,000 HRS



DIMMING



NO-COMPROMISE
WARRANTY

5-YEAR, NO COMPROMISE
WARRANTY

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



Omnidirectional light output.

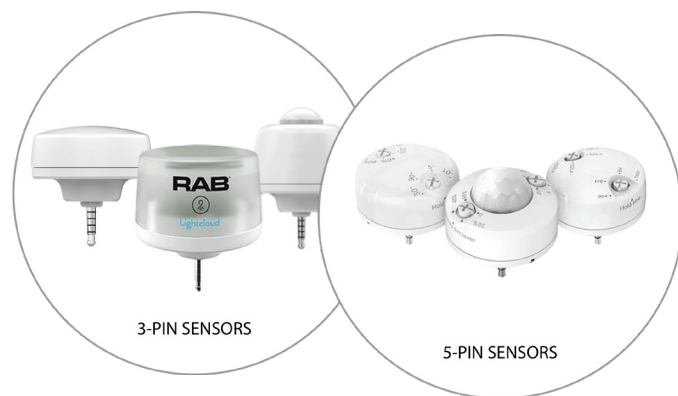
All models have a 360° beam spread, making them versatile enough for universal installations* (base up, down, or horizontal).

**Model 120W can only be used for vertical (base up/base down) applications.*



Small but mighty.

RAB blends design and reliability in compact form factors in order to ensure they will fit and perform in many applications.



Available with smart controls.

Add the Lightcloud Blue 5-pin controllers (sold separately) for wireless control of on/off, dimming, and color temperature.* Configure sensors for occupancy, vacancy, and daylight sensing directly from the mobile app.

**Only 8TW models offer color tuning from the mobile app.*



Staying cool is easy.

With automated thermal management, LED post top lamps will reduce their rated power to 70% if they exceed 110°F and to 50% if they exceed 120°F.

Ordering Matrix

Family	Wattage	Base Type		CRI/Color Temp	Installation Type	Sensor
HIDFA	-	-	-	8CCT	BYP	
	27S	12/18/27W	EX39	8CCT 80 CRI, 5000/4000/3000K	BYP Ballast Bypass	No sensor*
	36S	18/27/36W	E26			5-Pin Sensor Port
	45S	27/36/45W				
	54S	36/45/54W				
	63S	45/54/63W				
	80S	54/63/80W				
	100S	63/80/100W				
	120S	80/100/120W				
	205SV	205/165/135W				

**27S models not available with sensor port*