

## 1 SKU with 10 options.

RAB's CCT-adjustable hybrid A/B tubes take all of the guesswork out of projects. Easily select your color temperature and choose your installation type in the field. These tubes can be used as plug-and-play (Type A) or as direct wire (Type B) and can be wired either single or double-ended.



### Hybrid

Can be used on existing ballasts or wire directly to line voltage



### SNGL + DBL Ended

When bypassing the ballast, lamp can be wired using Single or Double ended method



### Damp

Rated for use in damp locations



### Fluorescent Replacement

Replace conventional fluorescent T8 linear tubes



### Compatibility

Work with the most commonly used ballasts in commercial lighting applications





### Glass

Will maintain the same light quality over time and won't yellow, shrink, or wrinkle



## Save Energy and Money

Approximately 40% more efficient than conventional T8 lamps



### Mercury Free

Environmentally friendly vs fluorescent technologies



### Highly Efficient

Lasts 1.6x longer than conventional fluorescent tubes



### Dimmable

Dimmable when paired with compatible dimming ballast and 0-10V dimmer



**T8 FEATURE PAGE** 







\*Please visit rablighting.com to see which models have DLC or DLC Premium listing.

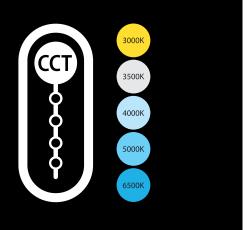


5-YEAR LIMITED WARRANTY\*

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

# Maximized flexibility.

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



### Ordering Matrix

Product Family	Wattage			Length		Material	CRI/Color Temp			Voltage		Installation Type		Lens Finish	
Т8	_		_			_	-	8CCT	_				НҮВ —		
	7.5 10.5 11 12 15	7.5W (2 ft) 10.5W (4 ft) 11W (3 ft) 12W (4 ft) 15W (4 ft)	) 3		ft <b>G</b> ft <b>GC</b> ft	Glass Glass Coated	8CCT	80 CRI; 3000/3500/ 4000/5000/6500K CCT Adjustable		Blank	120-277V	НҮВ	Hybrid	Blank C	Frosted Clear*

\*Only available for 15W Glass model