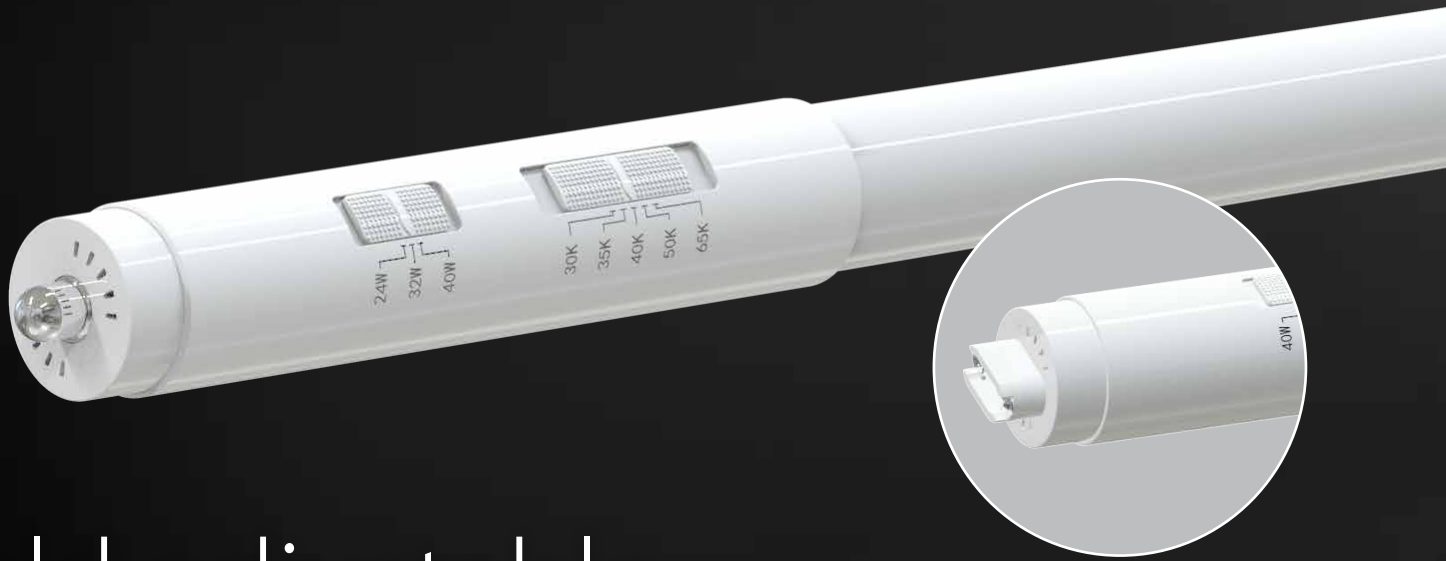


# RAB®



## Field-adjustable power, CCT, and base.

### T8 8 ft Double-Ended Glass.

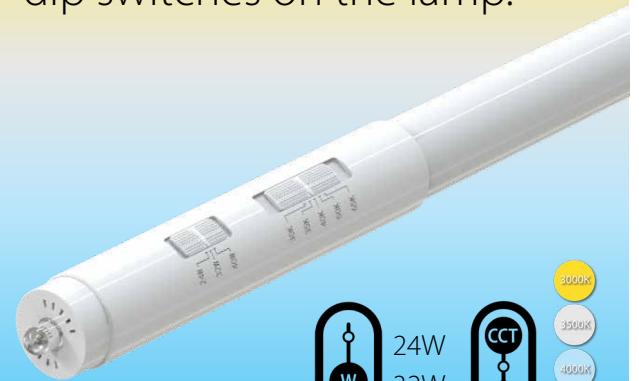
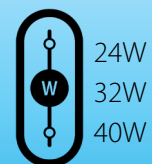
Interchangeable bases, R17d or FA8.

F8

R17d



CCT and power adjustment dip switches on the lamp.



## Replace traditional fluorescent T8 tubes.

- Ballast bypass. Integral driver enables lamp to be wired directly to line voltage without need for an external driver or ballast.
- Flexible installation. Can be wired using single or double ended method. Works on shunted and non-shunted sockets.
- 50,000 hour lifespan lasts 1.6x longer than conventional fluorescent tubes.
- CCT and power adjustment dip switches on the lamp.
- Frosted glass lens will maintain the same light quality over time and provides smooth diffuse light.
- Save energy and money. Approximately 40% more efficient than conventional T8 lamps.



### Ballast Bypass

Simply bypass the ballast and wire directly to line voltage.



### Damp rated

Rated for use in damp locations.



### Fluorescent replacement

Approximately 50% more energy efficient when compared to Fluorescent T8 lamp.



### Glass design

With a frosted diffusion coating and wide beam angle for superior light distribution.



### Highly efficient

Up to 147 lm/w.



### Mercury free

Environmentally friendly vs fluorescent technologies.



RoHS



5-YEAR,  
NO COMPROMISE  
WARRANTY

RAB's warranty is subject to all terms and conditions found at [rablighting.com/warranty](http://rablighting.com/warranty)

## Ordering Matrices

Family	Length/Wattage	Material	CRI/Color Temp	Wiring Method	Installation Type
<b>T8</b>	<b>96</b> 96 8 ft, 40/32/24W	<b>G</b> Glass	<b>Blank</b> 80 CRI, Field Adjustable 6500/5000/4000/ 3500/3000K	<b>DE</b> Double Ended	<b>BYP</b> Ballast Bypass