

RAB[®]



RTLED - Quick retrofit for traditional linear fluorescent troffers.

Easy installation, cost effective, and field adjustable.

Power and CCT selectable.

The retrofit troffer is available 2x2, 2x4, 1x4 and is now field adjustable, with three selectable wattages and color temperatures, giving you complete control over your lighting needs.

A large graphic showing the RTLED troffer components and their selection options. On the left is a large vertical slider labeled 'CCT' with a vertical line and two circles below it. In the center are three circular buttons for color temperatures: 3500K (grey), 4000K (blue), and 5000K (blue). To the right of these are three troffer components. On the far right are three vertical sliders for wattage, each labeled with 'W' and a wattage value: 35W, 30W, 25W; 30W, 25W, 18W; and 30W, 25W, 18W.



50,000 HOUR
LED LIFESPAN



EMERGENCY
BATTERY



5-YEAR
LIMITED
WARRANTY

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

Save on your labor costs.

The RTLED can be retrofitted into an existing system by one person in under 3 minutes vs. 20 minutes for a complex, full fixture replacement. Multiply that savings across an average office retrofit project and you're talking big bucks!

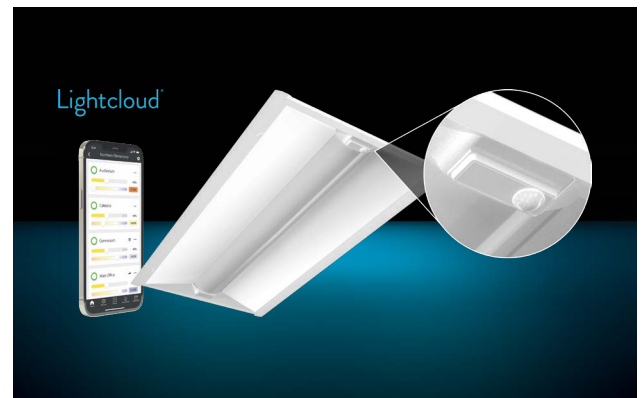


Upgrade aesthetics on a budget.

The center-basket design includes a diffused lens that delivers even ambient light, a brighter and more efficient output, and eliminates that annoying flickering...all without the need for expensive renovations.

Integrated sensor options.

The RTLED is available with various options, including a battery backup, MVS or PIR sensors, and factory-installed compatibility with our Lightcloud Blue control system.



Ordering Matrix

Product Family	Size/Selectable Wattage	Color Temp	Finish	Voltage	Options
RTLED	<p>2X2 2' x 2': 30W/25W/18W</p> <p>1X4 1' x 4': 30W/25W/18W</p> <p>2X4 2' x 4': 35W/30W/25W</p>	<p>Blank 3500/4000/5000K Field Adjustable</p>	<p>Blank White</p>	<p>Blank 0-10V Dimming, 120-277V</p>	<p>Blank No Option</p> <p>/E Battery Backup</p> <p>/MVS Microwave Occupancy Sensor</p> <p>/LCB Lightcloud Blue Controller</p> <p>/LCBS Lightcloud Blue Enabled w/ PIR Sensor</p> <p>/LCBS/MVS Lightcloud Blue Enabled w/ MVS Sensor</p> <p>/MVS/E Microwave Occupancy Sensor w/ Battery Backup</p> <p>/LCB/E Lightcloud Blue Controller w/ Battery Backup</p> <p>/LCBS/E Lightcloud Blue Enabled w/ PIR Sensor & Battery Backup</p> <p>/LCBS/MVS/E Lightcloud Blue Enabled w/ MVS Sensor & Battery Backup</p>