



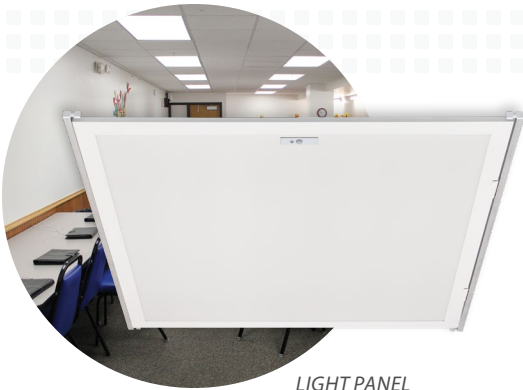
LITETRONICS®

LED RETROFITS

LIGHT PANEL | VOLUMETRIC | MAGNETIC | STRIP

THE VERSATILITY YOU NEED, FUNCTIONALITY YOU WANT, AND QUALITY YOU'VE COME TO EXPECT.

LED LIGHT PANEL AND VOLUMETRIC RETROFIT



LIGHT PANEL
RETROFIT

The LED Light Panel and LED Volumetric Retrofit offer two unique visual approaches, while also delivering top-of-the-line efficiency, long life, zero maintenance, and years of energy savings over traditional fixtures.

CHOOSE THE RIGHT LOOK

Whether you choose the light panel or volumetric look, both offer the same range of options and functionality.

Available sizes include...

- 2' x 4', 2' x 2' and 1' x 4'

Mounting options include...

- Fluorescent troffers

All units feature...

- ETL damp location rating
- DLC Premium listing (125 LPW)
- 100,000-hour rated life
- 10-year warranty
- Dimming capabilities
- Uniform, low-glare light output
- Emergency battery backup option



VOLUMETRIC
RETROFIT

CHOOSE THE RIGHT FUNCTIONALITY

These two fixtures offer a range of features and functionality, with each series delivering the unique capabilities that best fit the needs of the space and its occupants.

SMART SERIES

- Wireless control via mobile app
- Daylight harvesting
- Occupancy sensing
- Custom scene configurations
- Time scheduling
- Continuous dimming (0-100%)

SELECTABLE WATTAGE SERIES

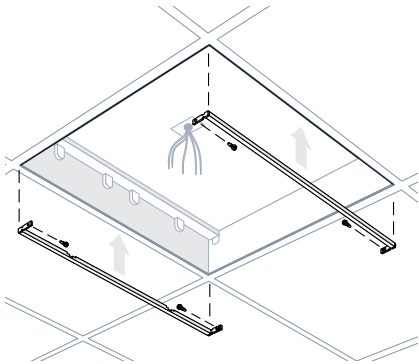
- Five unique wattage settings
- 0-10V dimming

SWITCH DIMMABLE SERIES

- Cycle through three distinct light levels using only the line voltage and switch

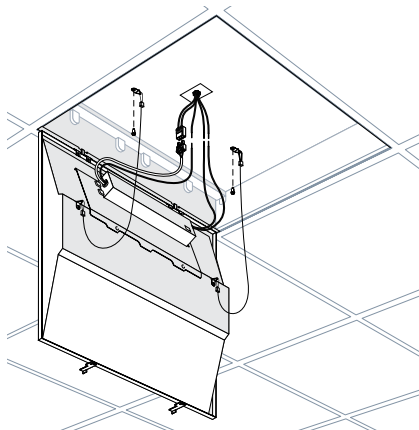
INSTALL IN MINUTES

Both the Light Panel and Volumetric Retrofit offer a quick, three step installation process.



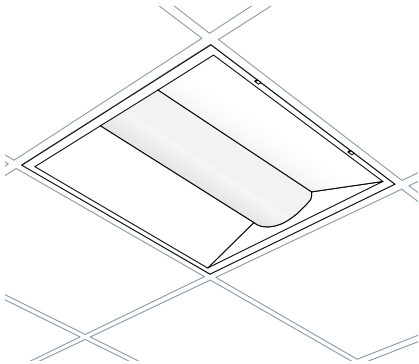
STEP 1

Insert and secure the mounting rails between the troffer and grid rail.



STEP 2

Hang the panel, secure the safety cables and make the wiring connections.



STEP 3

Swing the panel up and lock it. Your fixture is now ready to power on.

LED MAGNETIC RETROFIT



This one-piece retrofit kit delivers a quick and simple solution for converting fluorescent troffers to LED. Equipped with rare-earth magnets at each corner, the kit snaps into the troffer and holds for easy alignment and wiring.

Compatible with...

- 2' x 4' troffers
- 2' x 2' troffers
- 1' x 4' troffers
- 4' & 8' strip fixtures

Mounting options include...

- Fluorescent troffers

Other options include...

- Compatibility with third-party sensor accessories

All units feature...

- Selectable wattage
- UL damp location rating
- DLC Premium listing (157 LPW)
- 100,000-hour rated life
- 10-year warranty
- 0-10V dimming
- Uniform, low-glare light output
- Emergency battery backup option

LED STRIP RETROFIT



This LED retrofit kit offers an innovative solution for converting fluorescent strip fixtures to LED. By keeping the housing and simply replacing the tubes with this LED upgrade, project time is cut significantly. The result is an improved look, improved efficiency, longer life and lower project costs.

Available sizes include...

- 4' & 8'

Mounting options include...

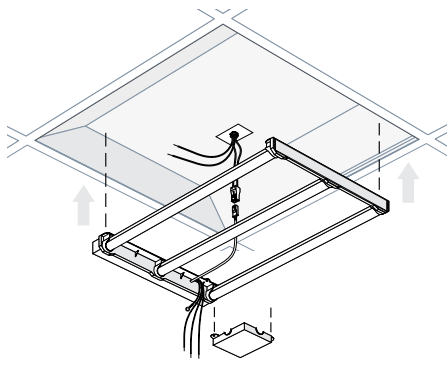
- 4' & 8' strip fixtures

All units feature...

- DLC Premium listing (130 LPW)
- Fits 2.75-5" strip housing
- Daisy chain capabilities
- 100,000-hour rated life
- 10-year warranty
- 0-10V dimming
- Emergency battery backup option

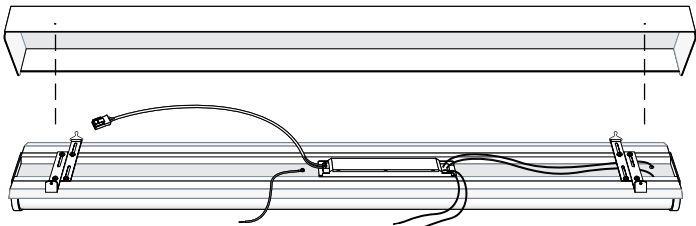
INSTALL IN MINUTES

Upgrading your fluorescent troffer or strip fixture can be accomplished in a matter of minutes.



MAGNETIC RETROFIT

Each unit attaches magnetically to the existing troffer, making alignment and wiring quick and easy.



STRIP RETROFIT

This retrofit adapts to the existing strip via adjustable brackets and a few mounting screws. It then hangs in the open position for easy wiring.

PARTNER WITH THE RIGHT LIGHTING MANUFACTURER

Your customers deserve the best and Litetronics has your back. When you're selecting the right products for your project, make sure you're working with a manufacturer that'll be there through the whole process.

Here are some of the things you can count on when working with Litetronics

- Quick and clear answers so you can place fast, accurate bids
- A product offering that matches the customer's needs
- High quality products that qualify for the best rebates
- A complete product package with controls and sensors
- Reliable product availability and delivery
- Easy product installation with clear instructions
- Extended product warranties
- Capable support to put things right if they go wrong

LEARN MORE ABOUT OUR LED FIXTURES AT

WWW.LITETRONICS.COM

or contact your local Litetronics rep

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