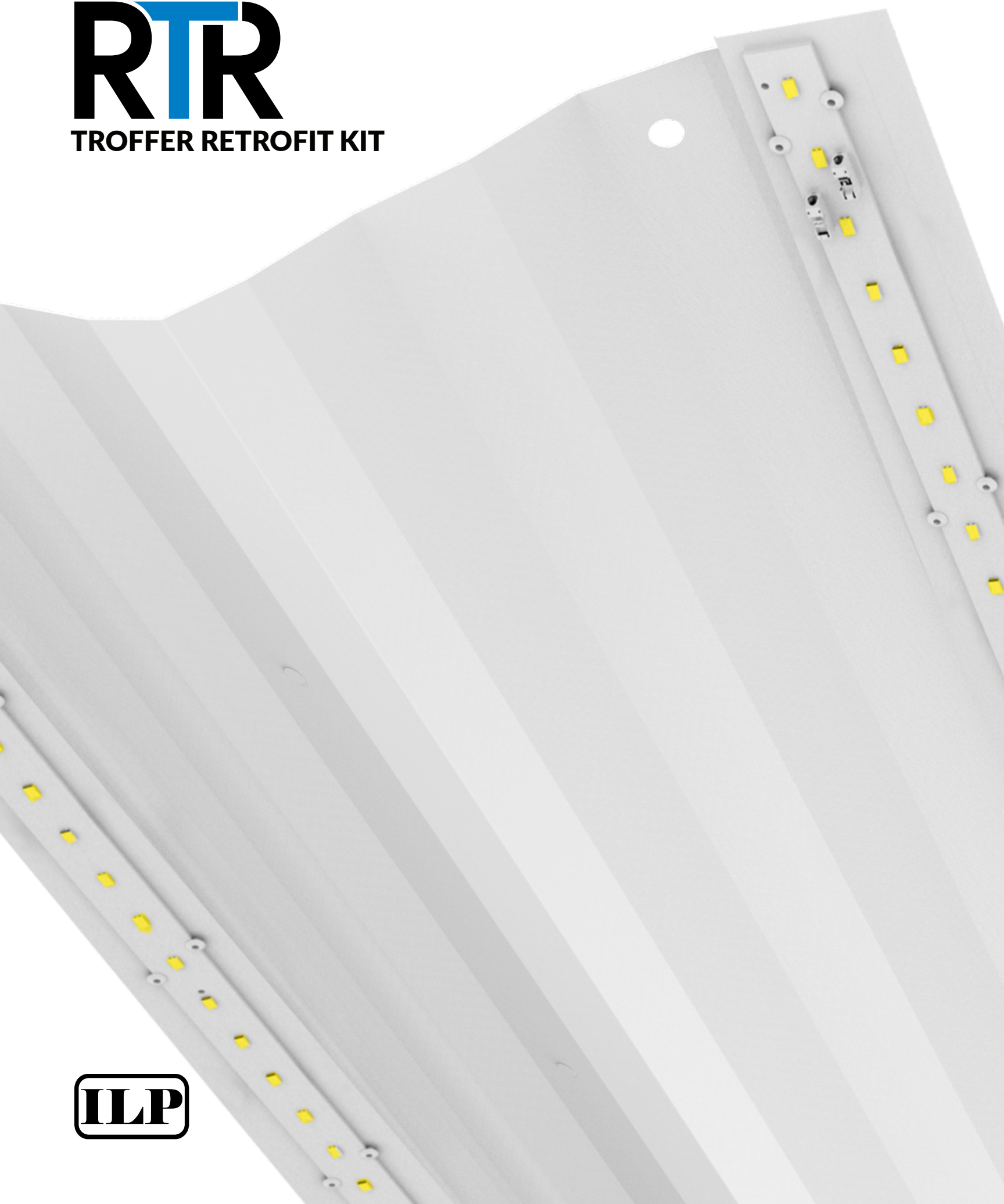


RTR

TROFFER RETROFIT KIT



RTR

TROFFER RETROFIT KIT

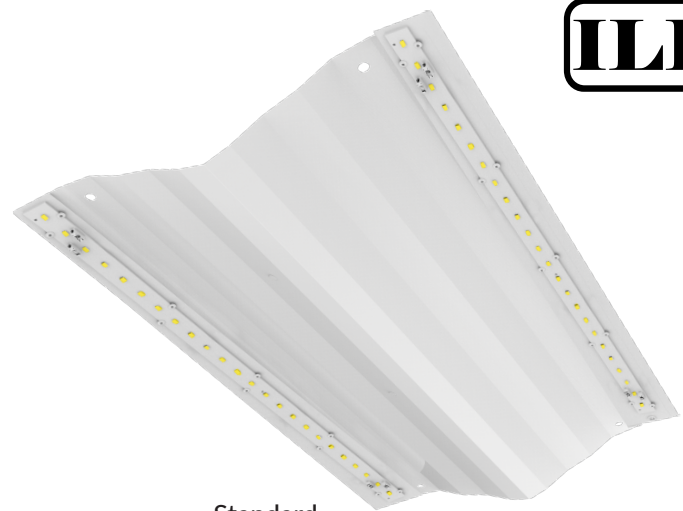


SPECIFICATIONS

- One-piece construction, 2 minute install
- Designed for Prismatic & Parabolic Troffers
- Fits between existing socket bars
- 2' x 2' & 2' x 4' Available
- 2,000 – 4,800 Lumen Packages
- High Efficacy – Up to 167 lm/W
- 3500K & 4000K CCT
- 0-10V 120-277V Dimmable Driver
- Frosted lens option to remove shadowing & pixilation
- 5 Year Warranty
- ETL Damp Location Listed

OPTIONS

- Lutron Vive Control (RF Only)
- Microwave Bi-Level Dim Sensor
- Bi-level Dim Driver
- Frosted Acrylic Lens
- Battery Backup
- 347V

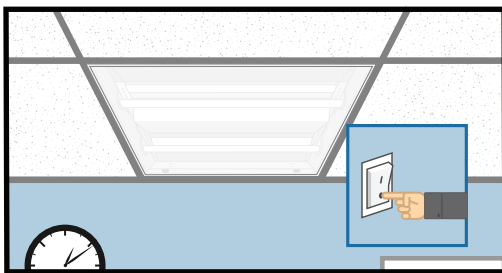


Standard

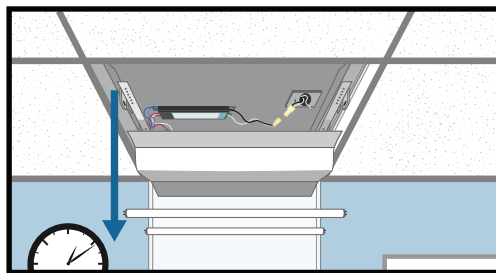


Shown with Frosted Acrylic Lens

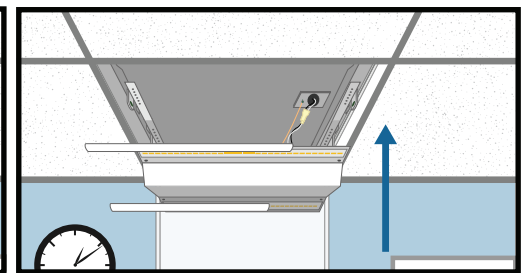
INSTALLATION INSTRUCTIONS



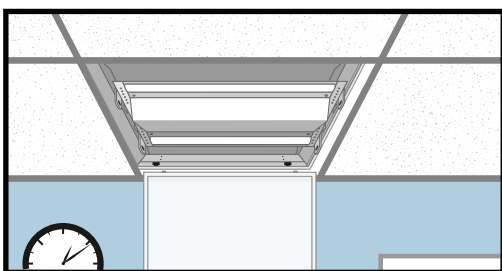
Step 1:
Shut off or disconnect power to the fixture.



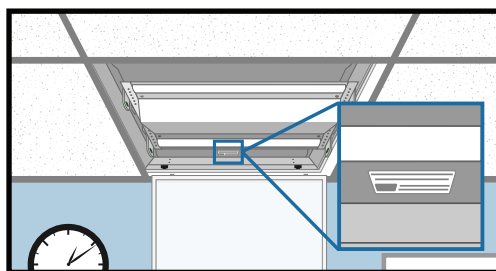
Step 2:
Open existing fixture doorframe & remove existing fluorescent lamps and reflector, then disconnect existing connections to the fluorescent ballast. Existing socket bars do not need to be removed.



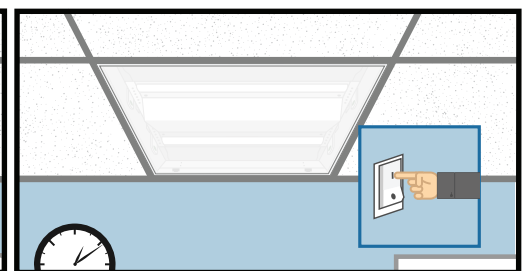
Step 3:
Connect the RTR Kit to AC Power & ground.
Optional toolless frosted lenses can be added to remove shadowing or pixilation.



Step 4:
Install the RTR to the back of the existing fixture housing with supplied screws. RTR will fit in between existing socket bars.



Step 5:
Adhere the Fixture ID Label to the original fixture housing in a clear & visible location.



Step 6:
Close existing fixture doorframe and turn on or reconnect power to the fixture to complete the installation.