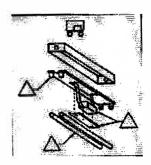
INSTALLATION INSTRUCTIONS FOR THE FLUORESCENT RB RETROFIT KIT

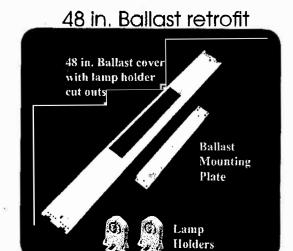
APPLICATION: Retrofit Lighting

Installation Instructions: 4RB, 8RB

- 1- Turn off power
- 2- Remove Kit from box and check parts list
- 3- Remove T12 ballast/wireway cover from existing strip fixture
- 4- Remove T12 lampholders and socket bars from existing strip housing
- 5- Remove ballast
- 6- Place 4RB or 8RB T8 board and ballast wireway cover to side of appropriate existing 4' or 8' channel
- 7- Attach existing black power line wire to black port in luminaire disconnect from driver
 - a. Must use 18-22 AWG Solid Wire or 16-12 AWG stranded < 19 Strands per pole
- 8- Attach existing white power line wire to white port in luminaire disconnect from driver
 - a. Must use 18-22 AWG Solid Wire or 16-12 AWG stranded < 19 Strands per pole
- 9- Attach green ground wire to green ground screw on existing channel
- 10- Place 4RB or 8RB T8 board and wired driver wirecover on appropriate existing 4' or 8' channel
- 11- Install supplied screw(s) in slot(s) on both ends and each side of new wireway cover into side of existing channel. For 8' channel also install screw(s) in center side slots
- 12- Turn on power



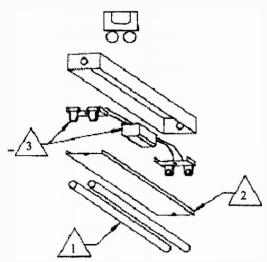
Strips Ballast Retrofit Kit



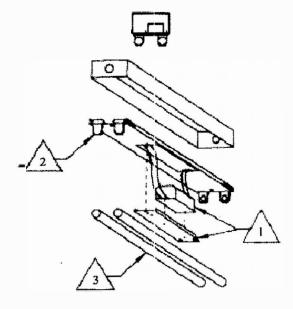


48in 2T12 to 2T8 Strip Retrofit Installation 4-1/4" or 5" Wide Strips





After



- 1. Remove existing T12 lamps.
- 2. Remove ballast cover.
- 3. Remove existing ballast, socket bar and lampholders
- Install ballast to access plate with hardware provided.
 Install access plate to ballast cover with tek screw provided.
- 2. Install new T8 lampholders into ballast cover and wire the ballast. nstall ballast cover to fixture with tek screws provided
- 3. Install new T8 lamps.