



## T8 RETROFIT CONVERSION KIT

Converts older 4-foot and 8-foot T8 or T12 strip light fixtures into energy efficient T8 light fixtures. Each kit includes:

- T8 Bi-Pin Lamp Sockets, T8 RetroFit Bracket Socket Plates and Self-Tapping Screws
- Complies with UL Standard 1598B and 1598C
- Pre-wired conversion kit bracket; the installer only needs to complete the bracket installation and ballast lead terminations
- Pre-painted with smooth, glossy, highly reflective white paint
- Includes pre-drilled holes for installing Ballast Cover or Reflectors

### FEATURES

- Easily retrofits existing T12 fluorescent light fixtures to energy efficient and high lumen output T8 light fixtures
- Suitable for use with all manufacturers' T8 lamps
- Lowers maintenance costs due to less frequent T12 lamp replacement
- High efficiency T8 lamps use 40% fewer watts, produce 40% less heat, and output 10% more lumens when compared to older magnetic T12 light fixtures

Building owners and facility managers can significantly increase their energy savings by:

- Reducing your kWh consumption to 40% or more. More over they can reduce the demand (kW) charge, where applicable, which in many cases can account for 50% of the monthly electrical bill
- Reducing the HVAC costs by removing a significant amount of the excess heat generated by existing inefficient T12 fluorescent lighting
- Reduces the negative side effects of poor light quality. Worker productivity can increase 9-16% or more as the result of improved light quality
- P/Ns: 14070 and 14076 may be suitable for use with Linear LED Retrofit Lighting.
- These designated RetroFit Conversion Kits part numbers fitted with "non-shunted" lamp holders are suitable for use with linear LED engines (T8 shaped LED tubes) as long as the LED engine is classified per UL 1598C.