

LINEAR FLUORESCENT **SUPERIOR LIFE®**

Enjoy top performance with Superior Life® fluorescent lamps. Built stronger to last longer, these lamps outperform the competition, giving you the best overall value for a Superior product.

FEATURES

- **Energy Efficient** - uses about 1/5 as much electricity as an incandescent lamp to produce the same amount of light.
- **Bras Pins** - for better contact with sockets.
- **Metal Ends** - for increased durability.
- **Stronger Lead-In Wires** - contributes to 44,000 user hours.
- **Extended Life Phosphors** - scientifically blended to reduce color-shift and provide consistent light over the life of the lamps.
- **Triple Tungsten Cathode** - heavy duty, triple wound to improve electrode emissions and coated with rare earth oxides to lengthen the cathode life.
- **Cathode Guard** - special alloy retards end blackening and improves lumen maintenance. **Some technical characteristics may change based on the model number.*
- **60 Month Average Life**



All of our linear fluorescents are certified to protect the environment and allow for convenient domestic disposal.

ENVIRONMENTAL FEATURES:

- Passes EPA tests for substances that might dissolve into the ecosystem.
- 80% less mercury protects the environment from excess mercury in discarded lamps. Use a cleaner, low-mercury gas for a more crisp, clean light output Approved for domestic disposal.
- Saves money on lamp disposal costs and offers you more disposal options.
- Krypton/Argon Gas mixture for reduced energy consumption.
- No loss in performance - high efficiency offers the same color temperature as a standard fluorescent lamp.

 **Note:** These lamps contain mercury. For proper lamp disposal contact your local municipal solid waste agency directly, call 888-537-4874 or visit lamprecycle.org for state-specific lamp recycling options.



APPLICATION

COMMERCIAL & INDUSTRIAL



Offices Warehouses

Schools Banking

Retail Stores Work Spaces

QUALIFICATIONS



EISA COMPLIANT - Meets United States Minimum Efficiency Standards. Highly Efficient.

