LED T8 Bypass- Single Ended
2ft & 4ft tubes

**Benefits**
- 330 degree beam angle
- 5 year warranty and 50,000 hour rated life
- Up to 120 LPW
- Fits in existing linear fluorescent fixtures
- Integrated universal voltage driver
- Suitable for enclosed fixtures
- Frosted glass for increased light diffusion
- Fused for fire and overload protection
- DLC approved

**Markets & Applications**
- Restaurants
- Retail
- Schools
- Hospitals
- Warehouse
- Factories
- Strip light fixtures
- Wraps
- Cove lighting

**Single ended Ballast Bypass TLED Saves Energy and Simplifies Your Wiring at the Same Time.**

The Litetronics 2' and 4' single end ballast bypass LED lamps offer the same exceptional 330 degree beam angle characteristic of our newest generation of TLED products. Ideally suited to reduce wire bulk in tight packaging situations, they are fused to protect against fire or overload. The drivers are integrated within the end cap, providing both strong thermal performance and seamless light from one end of the tube to the other. Designed to meet UL specifications 1598 and 1598B, the Litetronics single end bypass TLEDs protect from any shock that could occur when touching both ends. What’s more they offer an lpw rating of over 120, and the same 50,000 hour average rated life and 5 year warranty as the other members of our TLED family.
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Technical Product Information
Base: Med Bi-Pin
Voltage: 120-277V
Average Rated Life: 50,000H
Case Quantity: 25
CRI: >80
Operating Temp: -4° to 113°F
Beam Angle: 330°

LED T8-Single Ended

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<th>LUMENS</th>
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Wiring Diagram
Electronic Ballast- 1 Lamp

330° Beam Angle