

Technical Specifications (continued)

Electrical Characteristics

Input Voltage:

120-277V

Power Factor:

>0.9

Operating Frequency:

50 / 60 Hz

Input Current @ 120V:

84mA

Input Current @ 277V:

35mA

THDi:

≤25%

Listings

UL Recognized:

Yes

UL Classified:

Yes

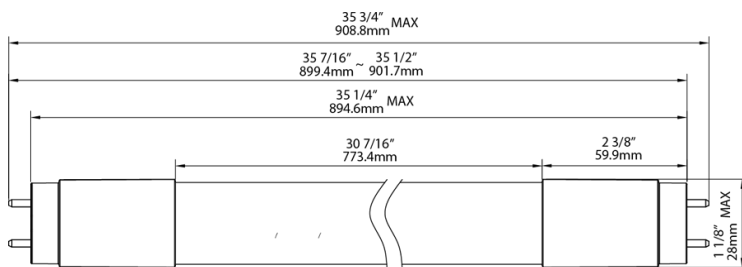
NSF Listing:

Meets NSF/ANSI standards for use in Food Zone (non-contact), Splash, and Non-Food Zones

CEC Status:

Lawful for sale in California

Dimensions



Features

- FLUORESCENT REPLACEMENT** - Replace conventional fluorescent T8 and T12 linear tubes
- EASY TO INSTALL** - Simply cut the ballast out, and rewire sockets directly to line voltage
- SAVE ENERGY AND MONEY** - Provides same output as fluorescent but uses far less energy
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- ENCLOSED FIXTURE RATED** - May be used in enclosed and open fixtures
- DIFFUSION COATING** - Will maintain the same light quality over time and won't yellow, shrink, or wrinkle
- BALLAST BYPASS** - Internal driver eliminates the need for external ballasts or drivers
- INSTANT ON** - No warmup time required, full brightness instantly
- LOW FLICKER** - Less than 5% flicker
- MERCURY FREE** - Environmentally friendly vs fluorescent technologies
- SHUNTED AND NON-SHUNTED** - Works on shunted and non-shunted sockets
- SINGLE OR DOUBLE-ENDED WIRING** - Can be wired using either single-ended or double-ended method for maximum flexibility