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|-----------------|--------------|---------------------|--------------|
| Project: | Type: | Prepared By: | Date: |
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Features and Benefits

- LEDs located on both sides of the tube provides 360-degree light output
- Optics designed to deliver smooth even light without hot spots
- Multiple lengths available for any application needed
- 120V-277V - Universal voltage
- Ambient temperature: -20°C/-4°F to 55°C/131°F
- Rotatable endcaps allow installer to direct light where needed
- Robust plastic and aluminum construction to minimize breakage
- Mercury and UV free. RoHS-compliant components.
- Double-ended bypass installation for simple install and reduced maintenance costs

| Technical Specifications | | |
|---|--|--|
| Performance <hr/> Product Type: Linear Input Wattage: 12W Lumens (Nominal): 1,600lm Efficacy: 133lm/W L70 Lifespan: 50,000-Hour LED lifespan based on IES LM-80 results and TM-21 calculations Wattage Equivalency: T8HO and T12HO LED Characteristics <hr/> Color Accuracy (CRI): 80 Color Temperature: 6500K | Electrical <hr/> THD: <20% Power Factor: >0.9 Dimmable: Non-Dim Operating Temperature: -20°C to 55°C Input Voltage: 120-277V Operating Frequency: 50/60Hz Construction <hr/> Nominal Length: 30" Bulb Shape: T8 | Enclosure Material: Plastic+Aluminum Lens Finish: Clear Base Type: R17D Optical <hr/> Beam Angle: 360° Installation <hr/> Installation Method: UL Type B, Ballast Bypass - Double Ended Wire Other <hr/> Technology EQ: Fluorescent |

Technical Specifications (continued)

Warranty:

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

Compliance

Listings:

UL Listed

Environment/Fixture Rating:

Damp / Enclosed

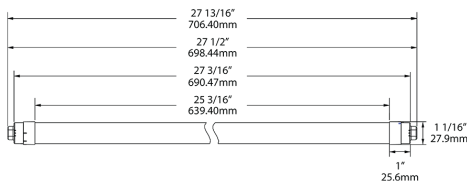
RoHS:

Mercury and UV free. RoHS-compliant components.

FCC:

Complies with Part 15B of the FCC Rules

Dimension



Light Distribution

