

Project:

Type:

Prepared By:

Date:



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		Nominal Length:	Input Voltage:
Product Type: Linear		3 ft	120-277V AC
Input Wattage: 15W		Finish: Clear	Other
Lumens (Nominal): 1,950lm		LED Characteristics	Warranty:
Efficacy: 130lm/W		Color Temperature: 6500K Daylight Deluxe	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 .
L70 Lifespan: 50,000 Hours		Color Accuracy (CRI): 80 CRI	Installation
Construction		Electrical	Installation Type: Type B, Ballast Bypass
Material: Plastic and Aluminum		THD: <20%	Compliance
Bulb Shape: T8		Power Factor: >0.9	UL Listed: Suitable for damp locations. Suitable for use in enclosed fixtures. Listed in SAM Manual.
Base Type: R17d		Operating Frequency: 50/60Hz	California Energy Commission (CEC) Status: Lawful for Sales in California
		Dimmable: No	

Technical Specifications (continued)

Application:
Suitable for damp locations and totally enclosed fixtures.

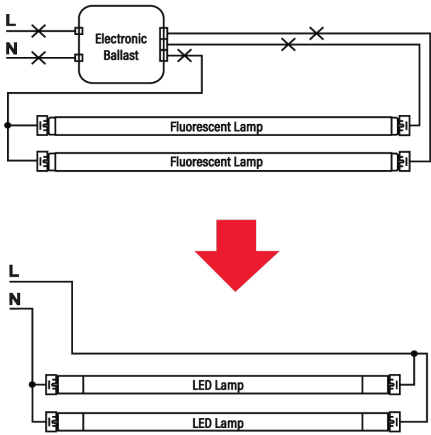
Technical Specifications

Accessories:
Cable Kit 4FT: [ST-4L-CABLE-KIT](#)
Cable Kit 6FT: [ST-6L-CABLE-KIT](#)
Surge Protector Compatibility: [SP10KV](#)

Case and Pallet Dimensions

	QTY	LENGTH (in)	WIDTH (in)	HEIGHT (in)
CASE	10	7.7	3	39
PALLET	660	39.4	43.3	47.2

Wiring Diagram



Dimension

