

**Project:**

**Type:**

**Prepared By:**

**Date:**



**UPC: 019813510224**



### Features and Benefits

UL LISTED - For damp locations in enclosed fixtures

LIFESPAN - 50,000-hours LED lifespan based on IES LM-80 results and TM-21 calculations

LEDs - On both sides of the tube provides 360-degree light output

OPTICS - Provide smooth even light without hot spots

MULTIPLE LENGTHS - Available for any application need

120V-277V - Universal voltage

AMBIENT TEMPERATURE - -20°C/-4°F to 55°C/131°F

ROTATABLE ENDCAPS - Direct light where you need it

CONSTRUCTION - Robust plastic and aluminum to minimize breakage

GREEN TECHNOLOGY - Mercury and UV free. RoHS-compliant components

INSTALLATION - Double-ended bypass installation for simple install and reduced maintenance costs

## Technical Specifications

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**Product Type:**

Linear

**Material:**

Plastic and Aluminum

**Bulb Shape:**

T8

**Base Type:**

R17d

**Nominal Length:**

6FT

**Finish:**

Clear

**Wattage:**

29.5W

**Typical Lumen Output:**

3900

**Efficacy:**

132 lm/W

**Color Temperature:**

6500K Daylight Deluxe

**CRI:**

80

**L70 Lifespan:**

50,000 hours

**Dimmable:**

No

**Warranty:**

5-Year, No-Compromise Warranty

**Installation Type:**

Type B, Ballast Bypass

**For Use in Emergency Fixtures:**

No

**Accessories:**

Cable Kit 4FT: [ST-4L-CABLE-KIT](#)

Cable Kit 6FT: [ST-6L-CABLE-KIT](#)

Surge Protector Compatibility: [SP10KV](#)

## Technical Specifications (continued)

### Electrical Characteristics

#### Operating Frequency:

50 / 60 Hz

#### Input Voltage:

120-277V

#### Power Factor:

>0.9

#### THDi:

<20%

#### Listings

#### UL Listed:

Suitable for damp locations. Suitable for use in enclosed fixtures. Listed in SAM Manual.

#### CEC Status:

Lawful for sale in California

#### Application:

Suitable for damp locations and totally enclosed fixtures.

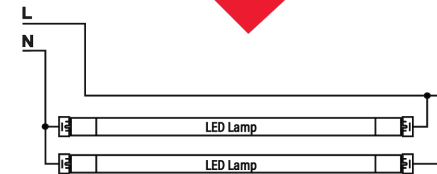
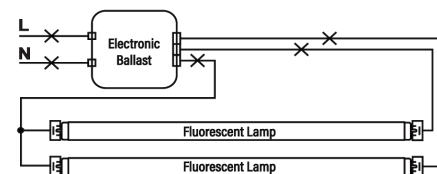
#### Other

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## Case and Pallet Dimensions

	QTY	LENGTH (in)	WIDTH (in)	HEIGHT (in)
<b>CASE</b>	10	7.7	2.9	75.2
<b>PALLET</b>	550	41.3	42.5	78.7

## Wiring Diagram



## Dimension

