

### Performance Overview:

Wattage: 15 Watts  
 Lumen Output: Up to 2,220 Lumens  
 Efficacy (lm/W): Up to 148 Lumens  
 Kelvin: 3000K, 3500K, 4000K, 5000K  
 CRI: >80

Project: \_\_\_\_\_ Date: \_\_\_\_\_

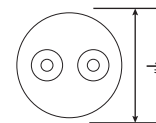
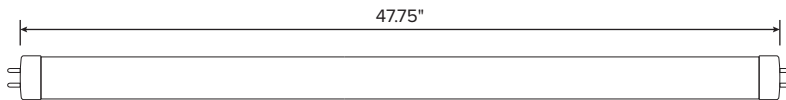
Catalog #: \_\_\_\_\_

Notes: \_\_\_\_\_



### Key Features & Benefits:

- Up to 148 Lumens per Watt
- Glass Construction with Shatterproof Coating
- > 220° Beam Spread
- Double Ended or Single Ended Wiring
- Integral Driver (Isolated)



### Ordering Guide:

<b>ESL</b>	-	<b>T8</b>	-	<b>GLV</b>	-	<b>15W</b>	-	<b>F</b>	-	<b>2</b>	-	
ESL		TUBE		TYPE		WATTS		LENS		GENERATION		KELVIN
				GLV (Glass Line Voltage)		15W		F (Frosted)		2 (2nd Generation)		30 (3000 Kelvin) 35 (3500 Kelvin) 40 (4000 Kelvin) 50 (5000 Kelvin)

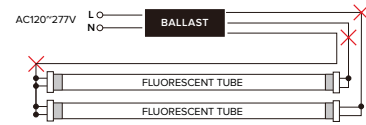
†Not All Part Numbers DLC Qualified. For a Complete Listing Please Consult the DLC Qualified Products List (QPL).

### Product Specifications:

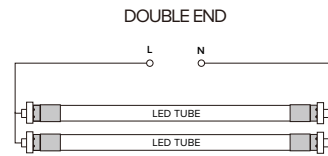
- Wattage: 15 Watts
- Power Factor: >0.9
- Input Voltage: 120-240 VAC
  - Input Current @120V: 0.125 Amps
  - Input Current @240V: 0.062 Amps
- Operating Temperature: -4°F to 113°F (-20°C to 45°C)
- Material: Glass with PET Coating
- Life Span: 50,000 Hours
- Base Type: G13
- Tube Dimensions (ØxL): 1" x 47.75"
- Tube Weight (lbs): 0.4 lbs

### GLV Wire Diagrams (Type B):

#### Before Upgrade:



#### After Upgrade:



### Catalog Data:

ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN	DLC QPL CODE
ESL-T8-GLV-15W-F230	15W	2,100	140	3000K	PNUWHREA
ESL-T8-GLV-15W-F235	15W	2,130	142	3500K	PWYEV5IG
ESL-T8-GLV-15W-F240	15W	2,160	144	4000K	P5QXKWGE
ESL-T8-GLV-15W-F250	15W	2,220	148	5000K	PG4MD178