

### Key Features & Benefits:

- Double Ended or Single Ended Wiring
- Glass Construction with Shatterproof Coating
- Integral Driver (Isolated)

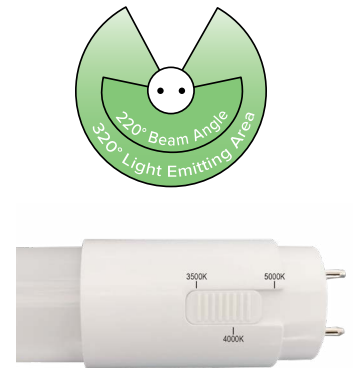
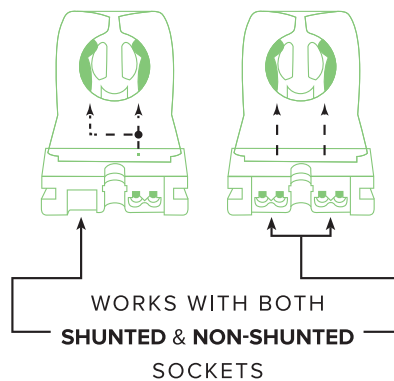
Project: \_\_\_\_\_ Date: \_\_\_\_\_

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

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

### Product Specifications:

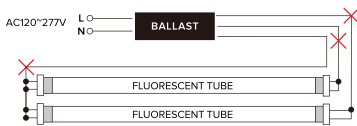
Wattage: 7 Watts  
 Lumen Output: Up to 950 Lumens  
 Efficacy: Up to 136 lm/W  
 Kelvin Selectable: 3500K, 4000K, 5000K  
 Color Rendering Index (CRI): >80  
 Input Voltage: 120–277 VAC  
 Material: Glass with Shatterproof Coating  
 Power Factor: >0.9  
 L70 Lifetime 50,000 Hours calculated per TM21  
 Base Type: G13  
 Operating Temperature: -4°F to 113°F  
 Measurement (ØxL): 1.14" x 23.22"  
 Weight (lbs): 0.31 Pounds  
 Case Size: 25



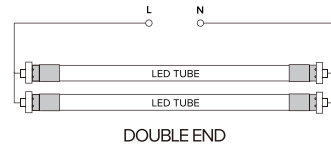
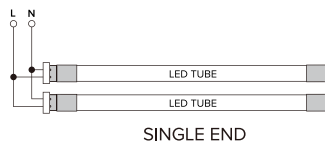
**Field Selectable Kelvin**

### T8B Wire Diagrams (Type B):

#### Before Upgrade:



#### After Upgrade:



### Ordering Guide:

ESL	T8	TYPE	WATTS	LENS	GENERATION	KELVIN
ESL	T8	B2	7W	F	1	3550K
	T8 Tube	Glass Line Voltage Tube (B2) 2 foot	(7W) 7 Watts	(F) Frosted	(1) 1st Generation	(3550K) 3500K, 4000K, 5000K

### Catalog Data:

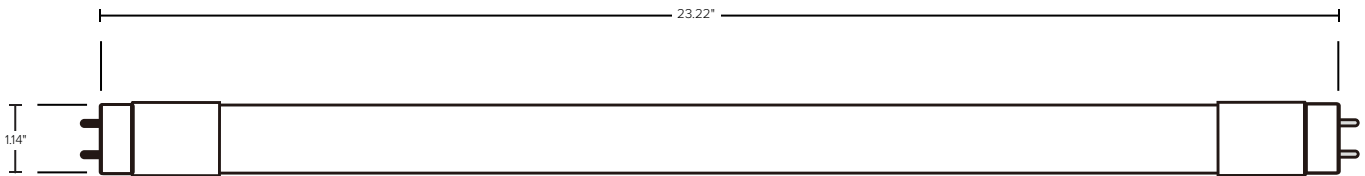
ITEM#	WATTS	KELVIN	MAX LUMEN OUTPUT	EFFICACY (lm/W)	INPUT VOLTAGE	DLC QPL CODE
ESL-T8B2-7W-F13550	7W	SELECTABLE 3500K, 4000K, 5000K	950	136	120-277 VAC	PENDING
ESL-T8B4-12W-F135	12W	(35) 3500K	1,750	146	120-277 VAC	PEADIVZF
ESL-T8B4-12W-F140		(40) 4000K	1,800	150	120-277 VAC	PDU0TR9C
ESL-T8B4-12W-F150		(50) 5000K	1,850	154	120-277 VAC	PVKSR43Y
ESL-T8B4-18W-F135	18W	(35) 3500K	2,650	147	120-277 VAC	PPSO08C3
ESL-T8B4-18W-F140		(40) 4000K	2,700	150	120-277 VAC	PQ31Y27U
ESL-T8B4-18W-F150		(50) 5000K	2,750	153	120-277 VAC	PODLR2RJ
ESL-T8B8-38W-F150	38W	(50) 5000K	5,510	145	120-277 VAC	PENDING

### Dimensions:

#### 2 Foot

ESL-T8B2-7W-F13550

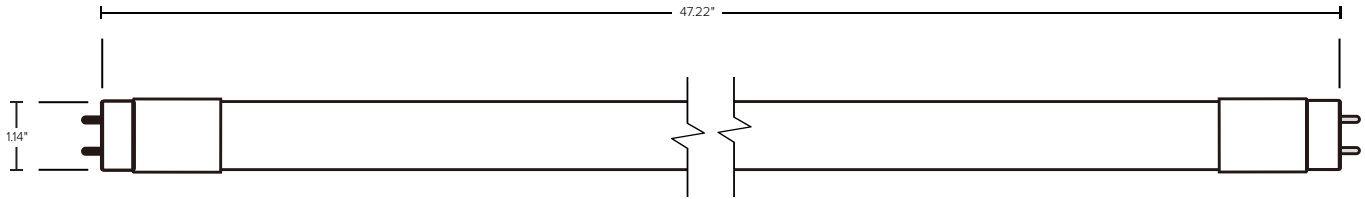
1.14" x 23.22"



#### 4 Foot

ESL-T8B4-12W-F1xx

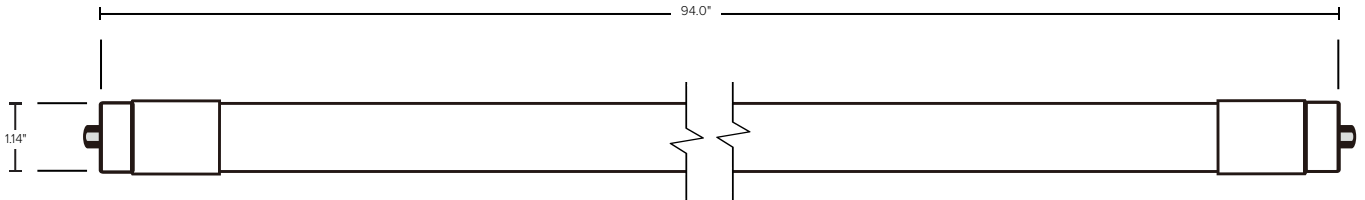
1.14" x 47.22"



#### 8 Foot

ESL-T8B8-38W-F150

1.14" x 94.0"



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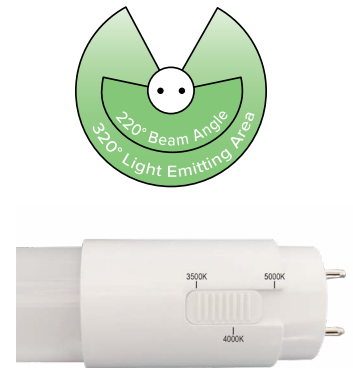
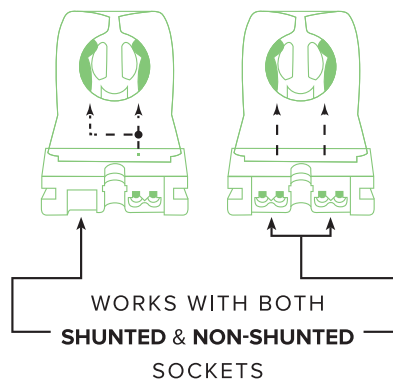
Project: \_\_\_\_\_ Date: \_\_\_\_\_

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

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

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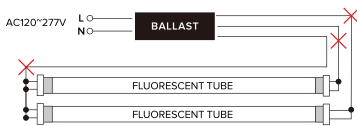
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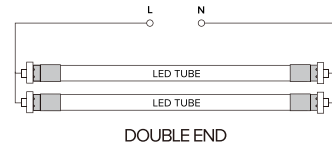
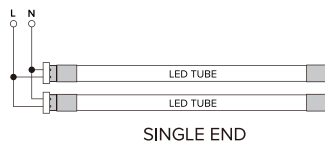
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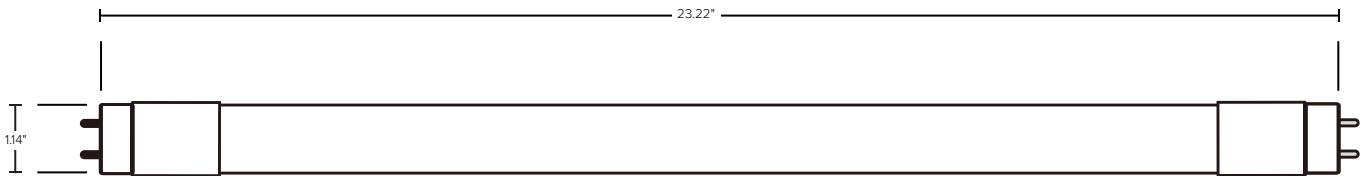
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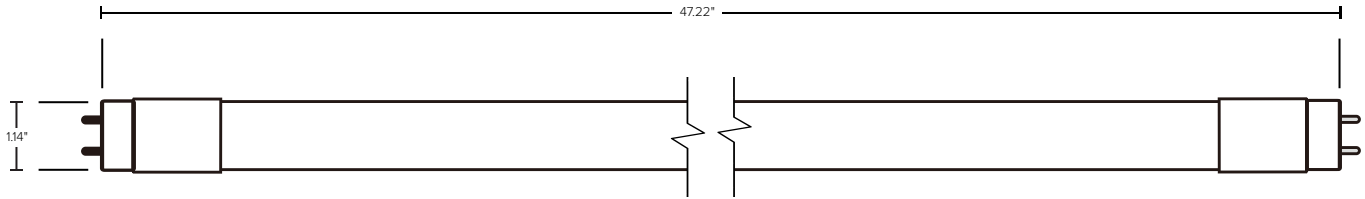
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