

### Key Features & Benefits:

- Quick Connect Technology
  - No need to worry about shunted or non-shunted tombstones
  - Extremely fast installation
  - No power though the pins
  - Power through the cord
- Interchangeable End Caps – Designed to Work With any Tombstone
  - G13 (Standard)
  - Fa8 (Single Pin)
  - R17D (HO)
- Long Life 80,000 Hours (L70)
  - 10 year warranty (12 hour run times)
  - 7 year warranty (24 hour run times)
- Universal Input 120-277V; 50/60Hz External Driver
- Glass Free
- Vibration and Impact Resistant
- No UV Emission
- Suitable for Dry and Damp Locations



G13 (Standard)



Fa8 (Single Pin)



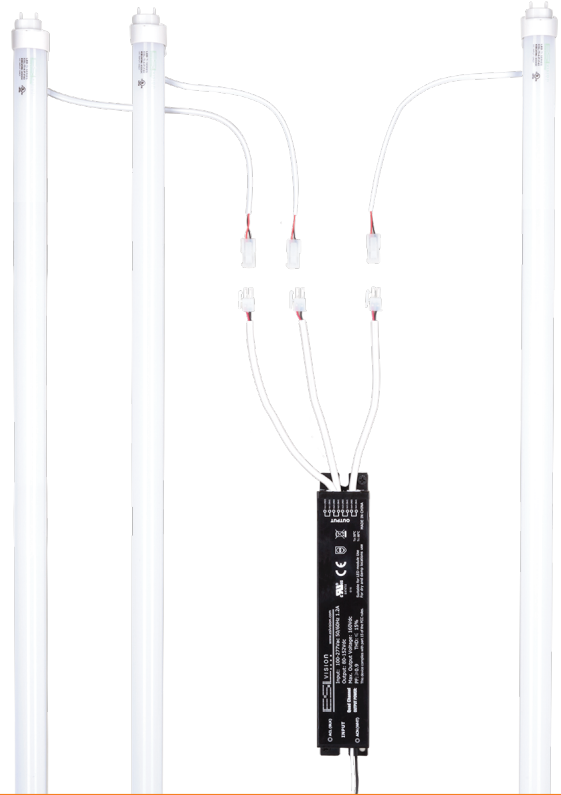
R17D (HO)



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

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

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



### Electrical Data:

#### Light Specifications:

Lumens Per Lamp: Up to 1,675 Lumens  
 Efficacy (lm/W): Up to 129 Lumens per Watt  
 Kelvin: 3000K, 3500K, 4000K, 5000K  
 Color Rendering Index (CRI): >82  
 Rated Life: > 80,000 hrs

#### Driver Data:

Input Voltage: 120-277 VAC  
 Driver Output: Triple Output  
 Output Power: 13 Watts per Lamp (39 Watts Total)  
 Input Current @ 120V: 0.325 Amps  
 Input Current @ 240V: 0.163 Amps  
 Input Current @ 277V: 0.141 Amps  
 Total Harmonic Distortion (THD): <10%  
 Operating Temperature: -4 ~ 122°F

### Catalog Data:

ITEM#	WATTS PER LAMP	LUMENS PER LAMP	EFFICACY (lm/W)	KELVIN
ESL-Ti-3-S-13W-3L-F30	13W	1,630	125	3000K
ESL-Ti-3-S-13W-3L-F35	13W	1,640	126	3500K
ESL-Ti-3-S-13W-3L-F40	13W	1,650	127	4000K
ESL-Ti-3-S-13W-3L-F50	13W	1,675	129	5000K

### Ordering Guide:

<b>ESL</b>	<b>Ti</b>	<b>3</b>	<b>S</b>	<b>13W</b>	<b>3L</b>	<b>F</b>	
ESL	TYPE	LENGTH	CLASS	WATTS	LAMP	LENS	KELVIN
	Ti Series	3 (Three Feet)	S	13W (13 Watts)	1L (One Lamp) 2L (Two Lamp) 3L (Three Lamp) 4L (Four Lamp)	F (Frosted)	30 (3000 Kelvin) 35 (3500 Kelvin) 40 (4000 Kelvin) 50 (5000 Kelvin)

### Endcap Options:

<b>ENDCAP</b>
---------------

ESL-Ti-G13\*  
ESL-Ti-Fa8  
ESL-Ti-HO

\*Standard endcap

### Alternate Ti Options:



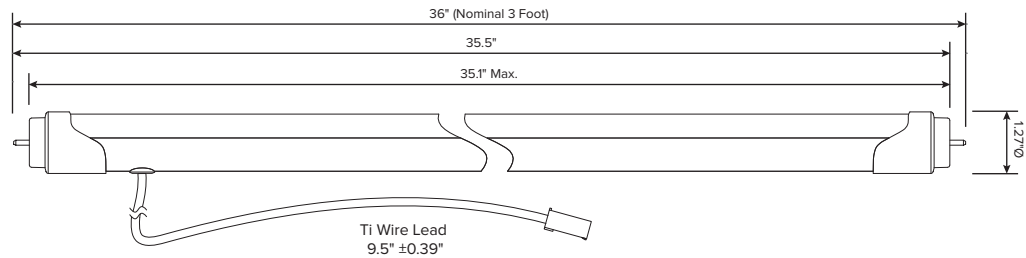
1L Output

2L Output

4L Output

### Dimensions:

#### Ti:



#### Driver:

