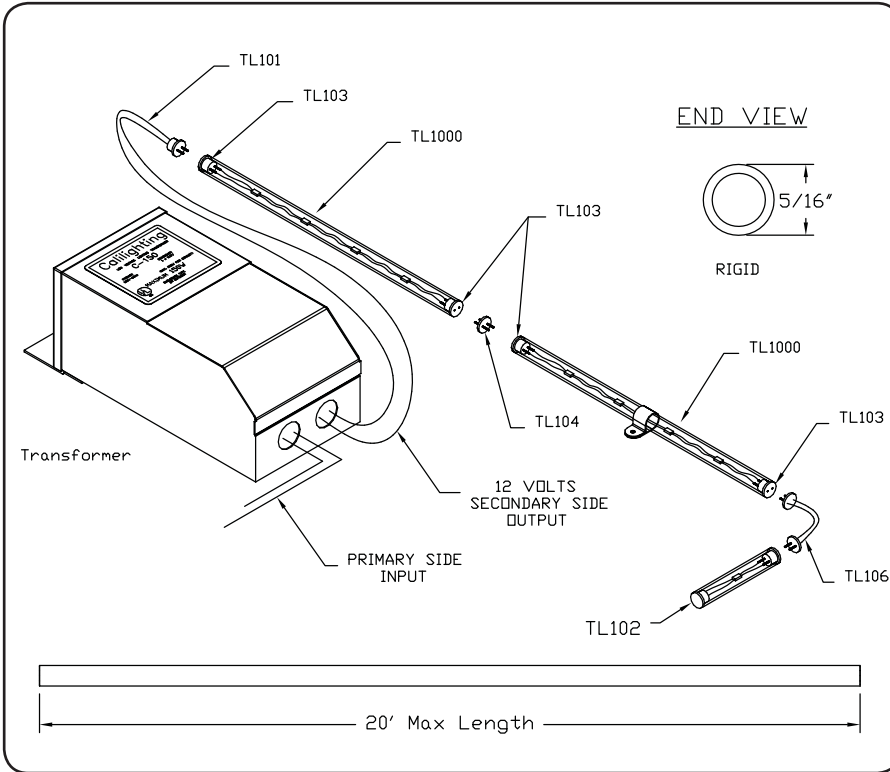


Drawing # TL1



Fixture Type	
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Product Features

- Applications:** Accent Lighting
- Voltage:** 12V
- Lamp Type:** Incandescent
- Socket:** Custom
- Length:** Built to Order
- Construction:** Polycarbonate Tube
- Wiring:** Parallel
- Flame Rating:** UL94-V2; UV Stabilized
- Listing:** Dry or Wet Location

Applications

Designed for indoor or outdoor use, TubeLite Series is ideal for many applications including the amusement, recreation, and architectural industries. TubeLite is excellent for path lighting, accent lighting, and many more applications.

TubeLite is used in:

- Restaurants
- Casinos
- Retail Stores/Shopping Malls
- Hotels
- Movie Theatres and many more

Electrical

TubeLite is a 12 Volt system. TubeLite requires a 12V (secondary side) transformer. The standard primary side voltage on our transformers is 120V. Consult factory for other primary side voltages (example: 277V). A thermal breaker box can be used for secondary protection. See Transformer Brochure.

How to Order or Specify

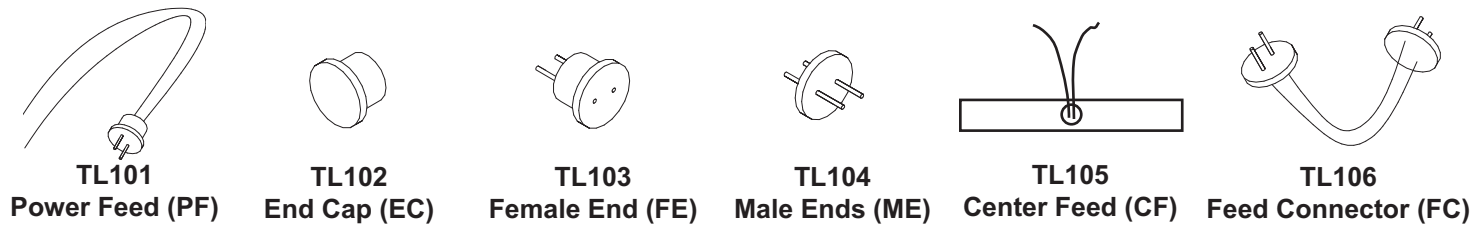
Product Code: (Fill in the Blanks)

TL1000 / _____ / _____ / _____ / _____ / _____

Ex: TL1000	12"	LED-WW	CL	SC	PF-EC
Series	Spacing	Lamp	Lens	Circuit	End Preps
TL1000	1.5" O/C	IN-A	Clear (CL)	Single (SC)	TL101-TL102 (PF-EC)
	2" O/C	IN-B		Chase (CC)	TL101-TL103 (PF-FE)
	3" O/C				TL101-TL101 (PF-PF)
	4" O/C				TL105-TL102 (CF-EC)
	6" O/C				TL105-TL103 (CF-FE)
	8" O/C				TL103-TL103 (FE-FE)
	12" O/C				

Lamp Specifications

Lamp #	Description	Lamp Life	Watts	Max. Lamps	1.5" O/C	2" O/C	3" O/C	4" O/C	6" O/C	8" O/C	12" O/C
IN-A	.5 Watt Incandescent	80,000 hrs.	.50	95	11'	15'	23'	31'	47'	63'	95'
IN-B	.72 Watt Incandescent	90,000 hrs.	.72	66	8'	11'	16'	22'	33'	44'	66'



Date:		Specifier:		Project:	
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