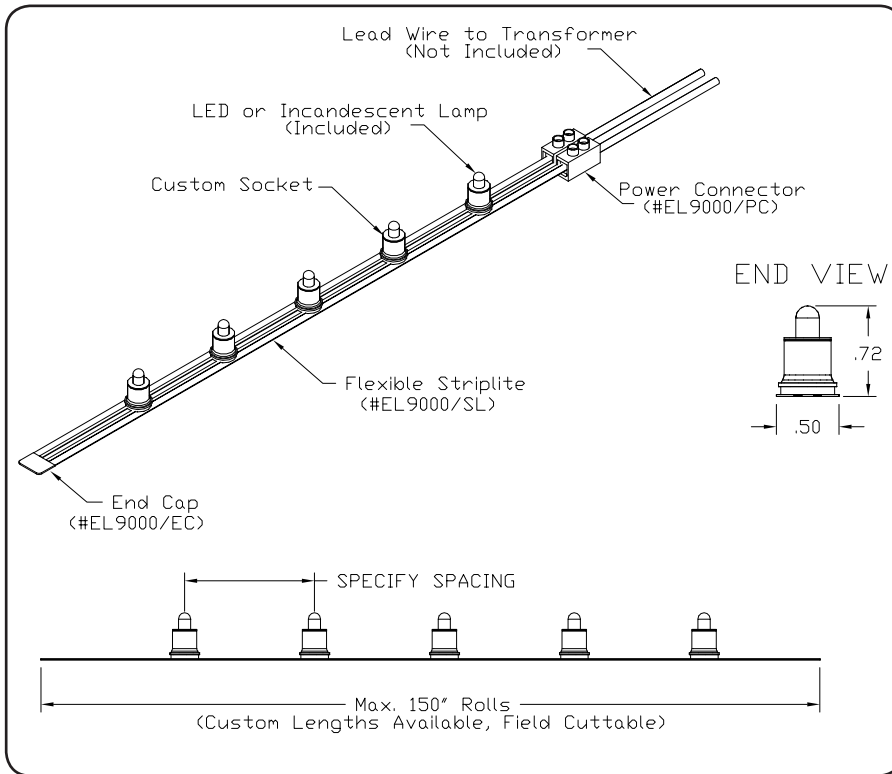


Drawing # EL1



### How to Order or Specify

#### Product Code: (Fill in the Blanks)

EL9000-SL / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

Ex: EL9000	12"	LED-WW	CL
Series	Spacing	Lamp	Lens
EL9000-SL *	2" O/C	LED-WW	Clear (CL)
	3" O/C	LED-CW	No Lens (NL)
	4" O/C	LED-R	
	6" O/C	LED-G	
	8" O/C	LED-B	
	12" O/C	LED-A	
		LED-CB	
		LED-CC	

\*EL9000-SL - StripLite with Lamps/LEDs Only (No Extrusion or Base)

### Lamp Specifications

Lamp #	Description	Lamp Life	Watts	Max. Lamps	2" O/C	3" O/C	4" O/C	6" O/C	8" O/C	12" O/C
LED-WW	Warm White LED 2800K 12V	100,000 hrs.	.25	400	66'	100'	132'	200'	266'	400'
LED-CW	Cool White LED 3500K 12V	100,000 hrs.	.25	400	66'	100'	132'	200'	266'	400'
LED-A	Amber LED 12V	100,000 hrs.	.25	400	66'	100'	132'	200'	266'	400'
LED-R	Red LED 12V	100,000 hrs.	.25	400	66'	100'	132'	200'	266'	400'
LED-G	Green LED 12V	100,000 hrs.	.25	400	66'	100'	132'	200'	266'	400'
LED-B	Blue LED 12V	100,000 hrs.	.25	400	66'	100'	132'	200'	266'	400'
LED-WB	Warm White LED 2800K 24V	30,000 hrs.	.48	200	33'	53'	66'	100'	133'	200'
LED-WC	Cool White LED 3500K 24V	30,000 hrs.	.48	200	16'	26'	33'	50'	66'	100'

**Fixture Type**

### Product Features

- Applications:** Accent , Decorative Ltg.
- Voltage:** 12V or 24V
- Lamp Type:** LEDs or Incandescent
- Socket:** Custom
- Length:** Built to Order
- Construction:** PVC Extrusion
- Wiring:** Parallel
- Mounting:** PVC Base
- Listing:** Dry and Wet Location

### Applications

Designed for indoor or Outdoor use, ExtruLite Series is ideal for many applications including the amusement, recreation, and architectural industries. ExtruLite is excellent for decorative lighting, accent lighting, and many more applications.

ExtruLite is used in:

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

### Electrical

ExtruLite is a 12 or 24 Volt system. ExtruLite requires a 12V or 24V (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.

Date:

Specifier:

Project:

