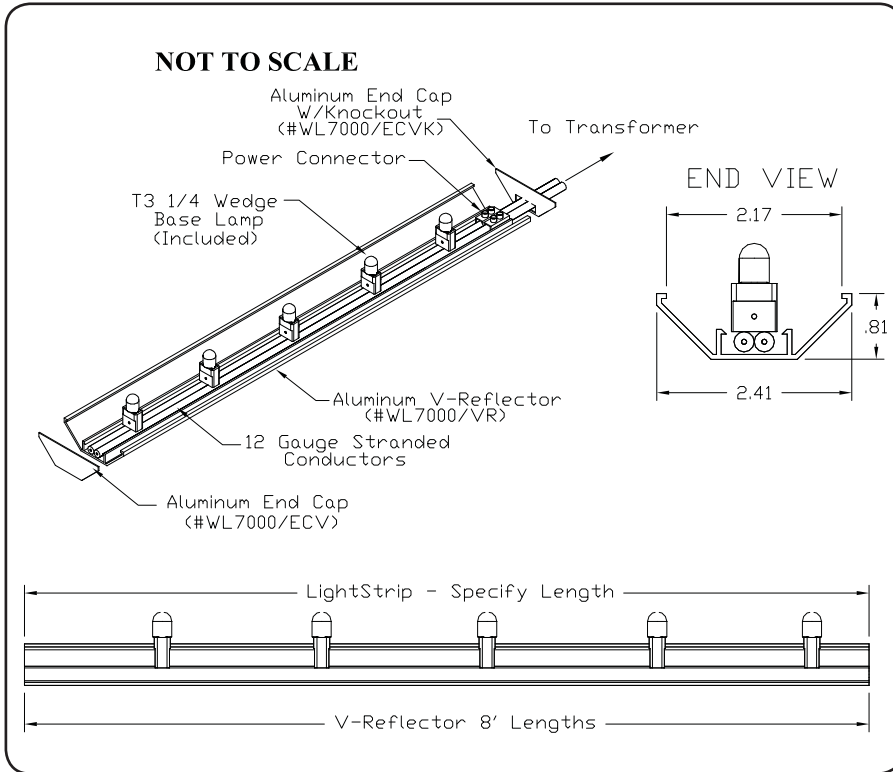


Drawing # WL3



Fixture Type	
---------------------	--

Product Features

- Applications:** Indoor- Cove, Accent Ltg.
- Voltage:** 24V
- Socket Base:** Wedge Base
- Length:** Built to Order
- Finish:** White
- Feed:** Standard 1' Leads
- Mounting:** Mounting Clips
- Listing:** Dry or Wet Location
- Options:** U-Channel

Applications

Designed for indoor or outdoor use, WedgeLite is ideal for many applications including the amusement, recreation, and architectural industries. WedgeLite is excellent for cove lighting, undercabinet lighting, accent lighting, and many more applications.

WedgeLite is used in:

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

Electrical

WedgeLite is available in 12 or 24 Volts. WedgeLite is a 15 amp system (14 gauge wire). A transformer is required for the WedgeLite System. Our standard transformer primary side voltage is 120 Volts. Consult factory for other voltages.

How to Order or Specify

Product Code: (Fill in the Blanks)

WL7000	/	/	/	VR	/	NL
Example: WL7000	2"	5WXE	VR	NL		
Series	Spacing	Lamp #	Mounting	Lens		
WL7000	2" O/C	4W	V-Reflector (VR)	No Lens (NL)		
	3" O/C	5W				
	4" O/C	7W				
	6" O/C	4WF				
		5WF				
		7WF				

• 12V Lamps available, consult factory.

Lamp Specifications

Lamp #	Description	Volts	Lumens	Color Temp.	Lamp Life Hrs.	Watts	Max. Lamps Per Run	2" O/C	3" O/C	4" O/C	6" O/C
4W	4 Watt Incandescent	24	20	2450	42,000	4	80	13'	20'	26'	40'
5W	5 Watt Xenon	24	38	2450	15,000	5.4	66	11'	16'	22'	33'
7W	7.5 Watt Xenon	24	80	2450	10,000	7.5	48	8'	12'	16'	24'
4WF	4 Watt Incandescent Frosted	24	20	2450	42,000	4	80	13'	20'	26'	40'
5WF	5 Watt Xenon Frosted	24	38	2450	15,000	5.4	66	11'	16'	22'	33'
7WF	7.5 Watt Xenon Frosted	24	80	2450	10,000	7.5	48	8'	12'	16'	24'

Date:		Specifier:		Project:	
-------	--	------------	--	----------	--



2034 E. Lincoln Ave. # 431 • Anaheim, CA 92806
 TF: 800.921.CALI (2254) • PH: 714-535-7900 • FX: 714.535.7902
 Web site: www.calilighting.com • E-mail: info@calilighting.com

