Recessed Damp Location Trimless Dimmable Linear Fixture with Screwless Decorative U-Shaped White Acrylic Diffuser and Integral Electronic Driver for Vertical L Intersecting Plane Applications - 90+CRI

CATALOG NUMBER

PROJECT TYPE

Fixture Description:

Recessed damp location trimless dimmable linear LED fixture with screwless decorative white acrylic diffuser.

Features:

Diffuser: High Transmission U-shaped white acrylic snap fit lens.
 Lamping: 50,000 hour 3.9W x 2 (7.8W) LED light source.
 Electrical: All drivers are constant voltage. 24V DC.

4. Dimming: Select from the following options.

LUTRON **HDA -ECO** Hi-LumeTM 1% Eco-System or 1% 3-Wire LUTRON **LTE** Hi-LumeTM 1% 2-Wire Driver/Dimmer **LTF** 2-Wire Driver/Dimmer - **ELV** Reverse Phase w/Neutral

LTF 0-10 Driver/Dimmer

NOTE: Every 4' of length will require 1 driver. Example: 96" length includes 2 drivers.

5. Adjustable L-Bracket: Allows for 3/8" - 1" variable recessed depth alignment. NOTE: For any other thickness contact factory for a custom bracket.

6. Housing: Fixture wall is .0625 extruded aluminum.

7. White powder coated wiring cover.

8. Fixture has one 1/2" knockout on each end.

Housing Dimensions: $3.50\text{"W}\times3\text{"D}$

Length: See Chart

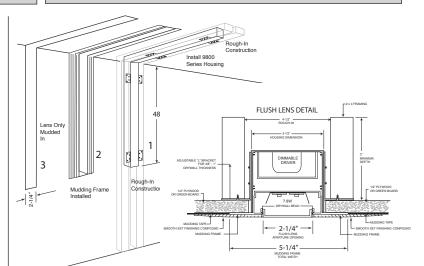
Patent: Design Patent No. 473,670S

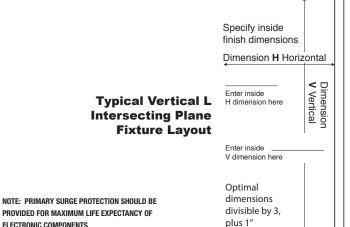
US Patent No. US 6,616.309 B2

NOTE: This fixture is NON-IC. If fixture is installed in an insulated space, insulation must be held back 3" from contact with fixture. Please check your local electrical and building codes.

LED Wattage per Foot	Lumens per Foot	Color Temp.	CRI
7.8W	712	3K-90	97
7.8W	700	27K-90	90+
7.8W	712	35K-90	90+

Fixure Wattage per Foot	Lumens per Foot	Color Temp.	CRI
9.4W	390	3K-90	97
9.4W	382	27K-90	90+
9.4W	390	35K-90	90+





ELECTRONIC COMPONENTS

Prefix	Series	Intersecting Plane	Vertical Length	Horizontal Length	Flush Lens	Color Temp.	Wattage	Driver	Voltage
Catalog Number: DLED 9800-VL	IP	V	Н	FL	3K90	7.8	LTF	120	
DLED	9800-VL	IP	v	н	FL	3K-90	7.8	HDA-ECO LUTRON Hi-Lume™	120 or 277
		OPTIMAL DIMENSIONS: 25", 37", 49", 61"	OPTIMAL DIMENSIONS: 25", 37", 49", 61" 73", 85", 97"		1% EcoSystem 27K-90		•	120 or 277	
		TO SPECIFY AN OPTIMAL TO SPECIFY AN OPTIMAL		35K-00			LUTRON Hi-Lume™ 1% 3-Wire	120 01 277	
SEE DLED-9800-FL-3.9 NOT SPEC SHEET FOR FAB		DIVISIBLE BY 3 AND ADD 1". DIVISIBLE BY 3 AND ADD 1". NOTE: ANY DIMENSION MAY BE NOTE: ANY DIMENSION MAY BE	33K-30			LTE LUTRON 1% 2-Wire	120		
		UNIFORMITY MAY BE IMPACTED	UNIFORMITY MAY BE IMPACTED				LTF 2-Wire	120	
xample:	DLED-9	9800-VL-IF	P-V49-H49-FL-3K-90-	7.8-LTF-120				LTF-0-10	120 or 277
	DLED DLED D-9800- EET FO AND C	DLED 9800-VL DLED 9800-VL D-9800-FL-3.9 EET FOR AND OTHER AND OTHER AND OTHER	DLED 9800-VL IP DLED 9800-VL IP D-9800-FL-3.9 EET FOR AND OTHER ANTION	DLED 9800-VL IP V DLED 9800-VL IP V OPTIMAL DIMENSIONS: 25", 37", 49", 61" 73", 85", 97" TO SPECIFY AN OPTIMAL DIMENSION, USE A NUMBER DIVISIBLE BY 3 AND ADD 1". NOTE: ANY DIMENSION MAY BE FABRICATED, BUT LIGHT UNIFORMITY MAY BE IMPACTED	DLED 9800-VL IP V H	DLED 9800-VL IP V H FL	DLED 9800-VL IP V H FL 3K-90	DLED 9800-VL IP V	DLED 9800-VL IP V

