



## PRODUCT DESCRIPTION/DLED-VL2/DLED-VL4

The DLED-VL is a linear vapor tight product designed to minimize cost while providing a fixture that is easy to install with high quality, performance, and is suitable where protection from dust and moisture are required.



## KEY FEATURES/DIMENSIONS

### LISTING

- UL- and CUL-listed for wet locations

### FINISH

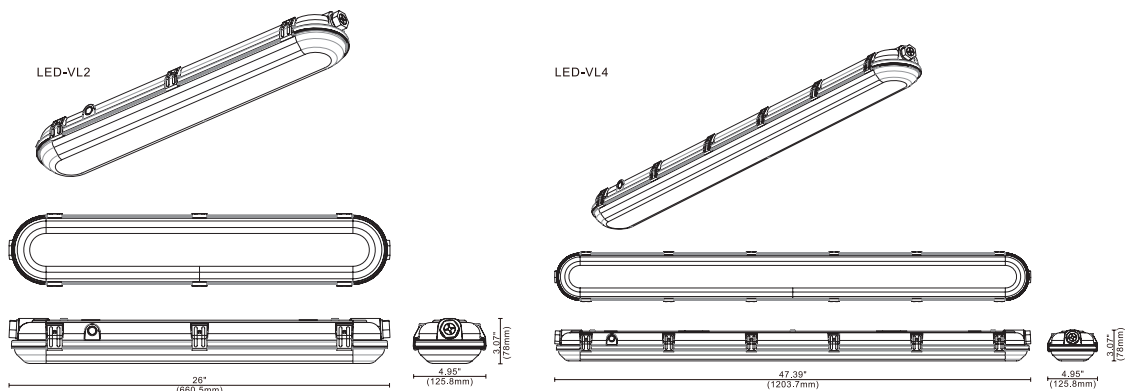
- UV stabilized power coated finish

### LENS

- High impact polycarbonate frosted lens

### OPTIONS

- Optional photo control with adder
- Finish - Bronze/White



**PRODUCT DESCRIPTION**



Continuous poured gasket along with 6-8 acetal plastic latches to ensure a tight waterproof seal.

Die-cast conduit plugs.

Diffuse PC lens to provide efficient distribution of light.



Straps to prevent light engine from falling once installed.

Dual row PCBAs to provide efficiency and evenly distributed light output.

Optional internally mounted occupancy sensor

Optional 8W Emergency Driver

Quick release screws for easy install



CCT Tunable for LED-VL2



LED-VL4 with wattage and CCT tunable



\* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

\*\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

## PERFORMANCE DATA

Model NO.	Nominal Watts**	Lumens**	Efficacy**
DLED-VL2	23W	3423 lm*	154 lm/W*
DLED-VL4	17W/26W/34W	5323 lm*	153 lm/W*
	26W/39W/54W	8175 lm*	155 lm/W*
	30W/45W/58W	8920 lm*	158 lm/W*

\*Lumen and efficacy are based on highest wattage 5000K

## SPECIFICATION

### Example: DLED-VL-2FT/ DLED-VL-4FT

Model No.	Nominal Watts**	Input Voltage	CRI	Color Temp	Sensor	Finish	Option
DLED-VL2	23W	UNV= 120-277VAC	7=70+	30=3000 K	BLANK=No sensor OS=Occupancy Sensor CFAO = CCT Tunable Controller	WH=White	EM = Emergency Driver  C = Conduit
DLED-VL4	17W/26W/34W			40= 4000 K			
	26W/39W/54W			50=5000 K			
	30W/45W/58W						



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