

LED VAPOR TIGHT
LSVECO Series



PRODUCT DESCRIPTION:

A cost effective LED Utility Vapor Tight fixture, this product is constructed with a full length polycarbonate lens and one piece white polycarbonate body. It is designed to meet or exceed 7-8Fc at an 8' installation height. Product applications include utility lighting, parking garage lighting, and stairwell lighting.

FEATURES:

- Universal voltage 120-277
- 0-10V dimming standard
- Power factor >0.9
- CRI >80
- L70 lumen maintenance of 50,000 hours
- Operating temperature:-22°F to 113°F (-30°C to 45°C)
- Suitable for Wet locations
- ETL Sanitation Listed
- IP65 Rated

WARRANTY:

10-year standard warranty with labor allowance* (see terms at www.maxlite.com/warranties)

*Warranty Limitations: Product must be rated for application per the Product Data Sheet (PDS); operated ≤16 hrs; in ambient temperatures -4°F to 77°F.

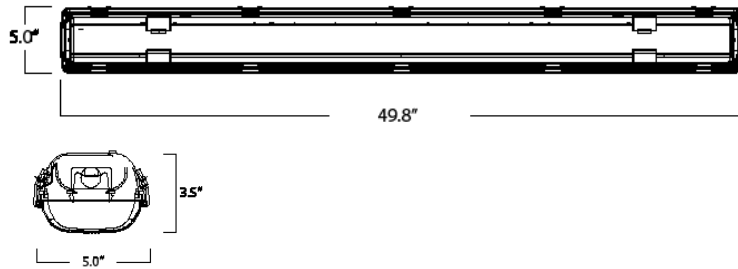
*Up to \$25/unit; registration required. Additional coverage may be available for purchase; contact MaxLite.

*Excludes EM/MS versions; component warranty applies.

*If ambient temperatures fall outside the -4°F to 77°F range, product is warranted for 5 years according to the operating temperature range specified on the PDS.



DIMENSIONS:



ORDERING:

ORDER CODE	MODEL	DESCRIPTION
14099111	LSVECO-4DU4040	VAPOR TIGHT ECO SERIES 4FT DIMMING 120-277V 40W 4000K
14099112	LSVECO-4DU4050	VAPOR TIGHT ECO SERIES 4FT DIMMING 120-277V 40W 5000K

*4000K is not DLC qualified

Not all product variations listed on this page are DLC qualified. Visit www.designlights.org/search to confirm qualification.

SPECIFICATIONS:

SPECIFICATIONS:		LSVECO-4DU4040	LSVECO-4DU4050
ITEM	SPECIFICATION	DETAILS	
GENERAL PERFORMANCE	Power Consumption (W)	37.7	37.7
	Lumens Delivered (lm)	4306	4368
	Efficacy (lm/W)	114	118
	CRI	≥80	
	Color Temperature (K)	4000K, 5000K	
	L70 Lumen Maintenance (hours)	50,000	
	Color Consistency	Proprietary binning for uniform color	
	Dimensions	49.8"x3.5"x5.0"	
ELECTRICAL	Power Factor	0.9	
	Input Voltage	120-277V	
	Dimming	0-10V	
	Mounting	Surface Mounting	
	Operating Temperature	-22°F to 113°F (-30°C to 45°C)	
	Humidity	20-85% RH, non-condensing	
CERTIFICATION	Certification	cULus, FCC	
	Material Usage	RoHS compliant; no mercury	
	Environment	Indoor / Wet	
	Warranty	10 Years	
QUALIFICATION	DesignLight Consortium	N/A	DLC Standard

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