



# XVML LED

Vapor Tight LED

## Where Value and Vapor Tight Unite

Experience the savings. Feel the value. The XVML LED vapor tight series from Lithonia Lighting<sup>®</sup> is a cost-efficient, wet-location fixture designed specifically for demanding environments. The XVML LED is an easy-to-install, low-cost, 4' linear LED fixture for wet locations and stands up to dust and dirt with its IP66 rating.

Its end-to-end illumination and multiple mounting options establish the XVML LED vapor tight fixture as an inexpensive solution for outdoor venues, canopies, locker rooms, passageways, under eaves, covered patios, open bays and most other applications where moisture and dirt are a concern.

STOCK CONFIGURATIONS		
CI Code	Description	UPC
*262EYP	XVML L48 3500LM MVOLT 40K 80CRI	00191723621938
*262EYR	XVML L48 3500LM MVOLT 50K 80CRI	00191723621945
*262EYT	XVML L48 5000LM MVOLT 40K 80CRI	00191723621952
*262EYU	XVML L48 5000LM MVOLT 50K 80CRI	00191723621969



### Key Features:







- ⌚ 3500 & 5000 Lumens packages
- ⌚ Available in 40K & 50K CCT
- ⌚ IP66 Rating; Wet-Location Listed
- ⌚ Easy-to-install, tool-less access
- ⌚ DLC Standard Qualified Product
- ⌚ Polycarbonate frosted lens
- ⌚ Multiple mounting options (surface, angle, junction box, chain/wire suspended)



DesignLights Consortium<sup>®</sup> (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at [www.designlights.org](http://www.designlights.org) to confirm which versions are qualified.

# Linear Enclosed & Gasketed Portfolio

Renowned for providing the Best Value in Lighting, Lithonia Lighting provides the most complete portfolio of enclosed-and-gasketed luminaires in the market. Available in LED and traditional fluorescent platforms, we help you meet stringent environmental and illumination requirements.

Linear	XWM LED	XVML LED	DMW2 LED	FEM LED	VAP LED	FHE LED
	Contractor Select	Wet Location / Vapor Tight	Wet Location / Vapor Tight	General-Purpose / Vapor Tight	Architectural Vandal-Resistant	Food Processing / Cold Storage
Purpose	 Contractor Select. Low cost, general task wet location fixture. Use in tight spaces or where portable lighting may be needed. Polycarbonate housing and lens provide superior impact strength.	 Cost-efficient, wet-location strip light designed specifically for demanding environments where moisture and dirt are a concern. Use where value and low cost are needed.	 Lightweight multi-purpose luminaire. Use at lower mounting heights and ambient temperatures up to 104°F (40°C). Two-piece, snap-together design for simple one-person installation. Replaces 2-lamp T8 4-ft fluorescent fixtures.	 Feature-rich, general purpose fixture suitable for most demanding applications. This is the workhorse of the wet location, vapor-tight line-up because of its available fixture sizes, broad range of lumen packages and numerous control options.	 Lightweight polycarbonate fixture that bridges the gap between vandal- and impact-resistant products, refined appearance, performance and controllability. Use when durability and aesthetics are a must.	 Built to withstand the rigors of demanding environments. Specify in food processing, cold storage or applications with frequent washing or cleaning and higher mounting heights.
Lumens	1800 Lumens	3500 Lumens and 5000 Lumens	2,000 - 4,000 Lumens	3,000 - 20,000 Lumens	4,000 - 12,000 Lumens	9,000 - 24,000 Lumens
Distribution Coverage	Medium	Medium	Medium and Wide	Medium and Wide	Medium and Wide	Narrow and Medium
Available Sizes	4 ft linear (47.5" x 2.375" x 3")	3500LM (47.8" x 3.25" x 2.875"); 5000LM (47.8" x 4.5" x 3")	2 ft linear (24.1" x 5.9" x 3.75")	4 ft (52" x 7" x 4.2") and 8 ft (100.25" x 7" x 6.125") linear	4 ft linear (54.75" x 8.25" x 4.125")	4 ft linear (52" x 14.625" x 6")
Weight	4.4 lbs (2.0 kg)	3500LM is 4.4 lbs (2.0kg) and 5000LM is 6.1 lbs (2.8 kg)	6-8 lbs (2.7 kg - 3.6 kg)	4ft (L48): 11.9 lbs (5.4 kg) 8ft (L96): 24.3 lbs (11.0 kg)	13.5 lbs (5.9 kg)	36 lbs (16.3 kg)
Housing/ Construction	Polycarbonate	Polycarbonate	Fiberglass	Fiberglass	Polycarbonate	Fiberglass
Vandal Resistant	No	No	No	No	Yes	No
Wet-Location Ready	Yes	Yes	Yes	Yes	Yes	Yes
IP Ratings	IP65	IP65, IP66	IP65, IP66, NEMA 4X, 1500 PSI hose-down	IP65, IP66, IP67, NEMA 4X, 1500 PSI hose-down	IP65, IP66	IP65, IP66, IP67, NEMA 4X, 1500 PSI hose-down
NSF	No	No	Yes, Splash Zone 2	Yes, Splash Zone 2	Yes, Splash Zone 2	Yes, Splash Zone 2
Certifications/ Ratings i.e. DLC, CSA, etc.	UL	DLC, UL	DLC, CSA	DLC, CSA	DLC, CSA	DLC, CSA
Ambient Temperature Range	-22°F (-30°C) to 77°F (25°C)	-4°F (-20°C) to 104°F (40°C)	-4°F (-20°C) to 104°F (40°C); 4000LM -40°F (-40°C) to 104°F (40°C)	-40°F (-40°C) to 113°F (45°C)	-4°F (-20°C) to 104°F (40°C)	-40°F (-40°C) to 104°F (40°C)
CCT	4000K	4000K, 5000K	3000K, 3500K, 4000K, 5000K	3000K, 3500K, 4000K, 5000K	3000K, 3500K, 4000K, 5000K	3000K, 3500K, 4000K, 5000K
CRI	88 CRI	80 CRI	80 CRI, 90 CRI	80 CRI, 90 CRI	80 CRI, 90 CRI	70 CRI, 80 CRI, 90 CRI
Emergency Backup	No	No	Yes (optional)	Yes (optional)	Yes (optional)	Yes (optional)
Acuity Controls	No	No	Yes (optional)	Yes (optional)	Yes (optional)	Yes (optional)
Application	Outdoor venues, canopies, locker rooms	Outdoor venues, canopies, locker rooms, passageways, under eaves, covered patios, open bays	Transit stations, food processing plants, awnings, canopies, loading docks, car washes, stairwells, parking garages	Parking garages, industrial facilities, retail malls, multi-purpose centers, garden centers, airports	Mass transit, under-canopy, schools, hospitality, residential, exterior retail, warehouse	Food and beverage processing, cold storage, natatoriums, garden centers, parking garages

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