

LED Vapor Tight Light - VTL SERIES

Introduction

- ◆ The VTL series vapor tight luminaire feature a slim and modern design, making them ideal for low bay requirements in any location. It's protected against moisture, steam and dust to handle the harshest weather.
- ◆ Available in two sizes, this vapor tight fixture offers selectable wattage and color temperature, making it easy for distributors to stock and increase flexibility for project changes.
- ◆ It can be surface mounted to the ceiling or wall, or suspended depending on the application. Sensor and emergency battery backups are optional.



Features

Construction

- ◆ Rugged and durable construction with plastic housing.

Electrical:

- ◆ 0-10v dimmable driver, which can dim from 100% down to off.
- ◆ The Input voltage is AC120-277V/120-347V.

Optics:

- ◆ LED chips support CCT selectable with CRI>80
- ◆ Sealed optic available in 120° beam angle.

Finish:

- ◆ Housing is permanent pearl gray color.

Mounting:

- ◆ Support optional surface or pendant mounting.

Product Selectable:



WATTAGE SELECTABLE



CCT SELECTABLE

Compliances:

- ◆ cULus listed for wet locations, environment temperature from -40°C to 45°C.
- ◆ DLC® (DesignLights Consortium) Qualified. Please refer to the DLC website for specific product qualifications at www.designlights.org.

Warranty:

- ◆ 5-years limited warranty. Complete warranty terms located at: <https://xsylights.com/warranty/>



Ordering Guide

EXAMPLE: X-VTL(50/40/30)W-57KLV-E; X-VTL(50/40/30)W-(30/40/50)KLV-E

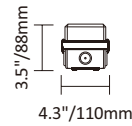
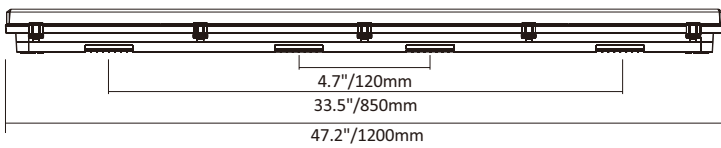
Brand X	Product name VTL	Wattage XXW	CCT XXK	Input Voltage YY	Emergency X
XSX	VTL	(50/40/30)W (80/70/60)W	(30/40/50)K=3000/4000/5000K (40/50/57)K=4000/5000/5700K	LV=120-277 / 347Vac	Blank=without emergency E=with emergency

Specification

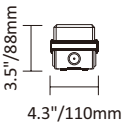
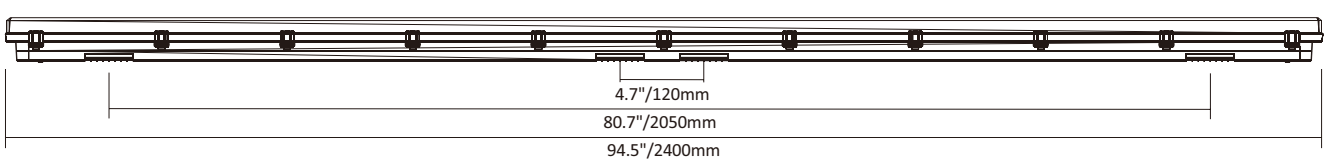
Model	Wattage	Lumen @50K @140lm/w	CCT	Lens	Input voltage
X-VTL(50/40/30)W-(30/40/50)KLV-X	(50/40/30)W	Max. 6500lm	30/40/50K selectable	120°	AC120-277V/ AC120-347V 50/60Hz
X-VTL(80/70/60)W-(30/40/50)KLV-X	(80/70/60)W	Max. 10400lm			
X-VTL(50/40/30)W-(40/50/57)KLV-X	(50/40/30)W	Max. 6500lm	40/50/57K selectable		
X-VTL(80/70/60)W-(40/50/57)KLV-X	(80/70/60)W	Max. 10400lm			

Dimensions & Weight

(50/40/30)W



(80/70/60)W



Accessories



Microwave sensor



8W Emergency battery backup
(environment temperature <math><40^{\circ}\text{C}</math>)



Suspended mounting kit

Electrical data

Voltage (V)	Model Series	
	X-VTL(50/40/30)W	X-VTL(80/70/60)W
	Current (A)	Current (A)
120V	0.42	0.67
208V	0.24	0.38
240V	0.21	0.33
277V	0.18	0.29
347V	0.14	0.23