

Project	
Date	
Prepared By	
Model #	LVT8WSCCTD1S

Specifications

ELECTRICAL

Watts: 65, 75, 90

Voltage: 120/277VAC

Power Factor: >0.9

Operating Temp. Range: -40°C (-40°F) to 40°C (140°F)

LIGHT

Lumens:

8450, 9750, 11700

Color Temperature: 3500K, 4000K, 5000K

LPW: 130

AGENCY APPROVALS

NSF: Yes DLC®: Yes

NENA 4x

IP66: Yes

UL1598

PRODUCT DETAILS

Housing: UL 94 5VA polycarbonate housing

Lens: Frost Polycarbonate

Warranty: 5 years

Fixture

Rated Life: 50.000 hours Lumen Maintenance: L70 > 100,000 hrs Weight: 7.9 LBS

Dimensions:

94.5" L x 3.8" W x 3.1"H



Norton Shores, Michigan 49441 T: 231.332.1188 | F: 231.726.5029 TOLL FREE: 866.632.7840 www.earthtronics.com

LED Vapor Tight 8FT

CCT and Wattage Selectable, 120/277V

















ORDER CODE:

MODEL NUMBER: LVT8WSCCTD1S

COLOR SELECTABLE:

3500K, 4000K, 5000K

LUMEN LEVEL:

8450 lumens - 65 watts 9750 lumens - 75 watts 11700 lumens - 90 watts

DLC® PRODUCT ID: S-U1W3OA

REBATE AVAILABILITY*

PRODUCT DESCRIPTION

EarthTronics 4FT LED Vapor Tight features NFS, NEMA 4X and IP66 wet location rated Color and Wattage Selectable Vapor Tight LEDs designed for faster installation in commercial and industrial lighting applications. Ideal for food processing areas, commercial kitchens, cold storage, parking garages, walkways, stairwells, utility areas, under canopy, outdoor retail and other wet, dusty, and dirty environments, the Color and Wattage Selectable Vapor Tight LEDs are available in multiple color and watt combinations. The new Vapor Tight LEDs offer the choice of three temperatures (3500K, 4000K and 5000K) and feature a high 80+ CRI. Both the light color temperature and the lumen level can be set at the time of installation with a switch located on the LED module holder plate to ensure the proper lighting for improved visual acuity and application requirements. All the fixtures accept 120 – 277-volt AC power supply and are equipped with 12VDC auxiliary power prewired for easy installation of advanced lighting controls. In addition, they have a 0-10 volt dimming standard and will perform in temperatures ranging from -40°F (-40°C) to 122°F (40°C). To meet specific area energy codes an internal multi-function sensor can be installed and then operated with a remote test control to set occupancy, daylight harvesting and dim to off functions. An emergency back-up driver is available. Designed for simple installation, the vapor tight features a UL 94 5VA polycarbonate housing that allows the wires to be connected directly inside of the housing without internal junction box or silicone conduit. The lens and LED module board are both integrated. The gasket polycarbonate housing has stainless steel latches with a sealed lens that meets IP66-rated requirements for wash down and dusty conditions. The fixtures are suitable for applications that may require wash down and/or experience cold temperatures or moderate impacts. DLC® listed.

PRODUCT FEATURES

- + Luminous part is integrated
- the UL94 Standard
- + Color selectable: 3500K, 4000K or 5000K + NEMA 4X
- + UL 1598 listed with an L70 > 100,000 hour performance life
- + Emergency back up driver available

APPLICATIONS

- + Parking Garage + Cold Storage
- + Outdoor Retail + Stairways
- + Utility Areas

- + Latches are stainless steal
- + 5VA housing, the highest classification in + NSF Ideal for food processing areas, commercial kitchens

 - + Factory preset to max. wattage, 4000K
 - + 120/277VAC
 - + Sealed to and tested for IP66
 - + DLC® listed

Please consult installation instructions for proper application and use of this fixture.

*Rebate availability access it here: www.earthtronics.com/rebate-finder

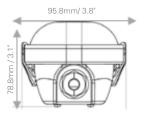


LED Vapor Tight 8FT

CCT and Wattage Selectable, 120/277V

PRODUCT DIMENSIONS





Faster Installation



OPTIONAL ACCESSORIES

Sensor 120/277V (stand-alone) Order Code: 11847 Remote Control for Sensor* Order Code: 11874

Emergency Backup Driver Order Code: 11639

NETWORK LIGHTING CONTROLS (NLC)

Compatible with





Bluetooth

Bluetooth® Mesh Microwave Sensor Order Code: 11803



EarthConnect, Bluetooth® networked lighting control system makes it easy to maximize energy savings, achieve code compliance for indoor applications. It's simple and intuitive. Using the EarthConnect app, nodes can be commissioned without the need for a gateway or Internet access.

For more information visit:

https://www.earthtronics.com/product/earthconnect.com

Easily access our DLC qualified products with rebates in your area.

ACCESS IT HERE: Rebate Finder - LED Vapor Tight

www.earthtronics.com/rebate-finder/catalog/



