

LED Vaportight Commercial Series











Long-lasting, low maintenance, energy efficient replacements for linear fluorescent



50% Instant Energy Savings vs. T8 Fluorescent

IP65 Rated

Rated for 40°C Applications

5-Year Warranty

Applications:

Stairwells

Warehouse

Gas Station

Parking Garage

Manufacturing

Markets:

Commercial

Industrial



Contact Your Customer Care Specialist For Pricing, Orders And Technical Support.

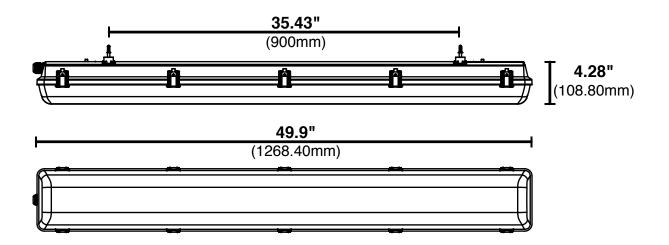
LED Vaportight Commercial Series

Product #:	Type:
-	
Project:	Date:
•	
Comments:	Initials:

Specifications

- Ceiling or wall mounting for application versatility
- Back and end knockouts for wiring flexibility
- Omnidirectional distribution provides broad, uniform lighting
- Gray finish lightweight polycarbonate housing
- Operating temperature range is -20°C (-4°F) to 40°C (104°F)
- IP65 rated
- Stainless steel clips
- Frosted polycarbonate lens box covering type





Ordering Information









Watt	Product #	Product Code	Volts	Color Temp.	CRI	Lumens	Useful Life*	Pkg. Qty.	Dimmable	DLC Code	Equivalent Wattage
48	99631	LVT4CL48/850/5S/LED	100-277V	5000K	80	5580	50,000	6	0-10V	PLCKPC149ZSF	3-lamp (T8) 96W

IP65 Rated luminaires are rated for use outdoors where exposed directly to water from rain or irrigation.

LED Commercial Vaportights Accessories

Product	# Product Code	Product Description	Packaging Quantity					
99632	LVT4CL/MA	40 inch length aircraft cable and hardware	200					

Accessories include hardware.

Warranty – Commercial / Industrial: This product is warranted for 1 year from the date of purchase.



^{*} Useful Life is defined as the point in time at which the lamp will maintain at least 70% of its initial lumens. The lamp will continue to burn past this point, but at decreased light levels Warranty – Commercial / Industrial: This product is warranted for 5 years from the date of purchase.

^{**} Check the latest update at www.DesignLights.org for listed product catalog numbers. Not all versions are listed.

^{***} Mounting hardware included