

PROJECT NAME:

DATE:

TYPE:



HI-OUTPUT+

VAPOR PROOF FIXTURE

The premium LED Vapor Proof fixture is a rugged fixture designed for ambient lighting in indoor or semi-open environments. It is ideal for indoor and outdoor parking zones, gas stations, warehouses, canopies, and other areas that may see exposure to humidity or moisture while requiring high quality light. Industrial areas are particularly suited for this luminaire.

- Meets DLC 4.1 Premium requirements High Output for Ceiling Heights 25-40'
- Luminous Efficacy of 130 lm/W
- LED Lifespan of 100,000 Hours versus Fluorescent Lifespan of 10,000 Hours

OPTICS

This LED Fixture is available in color temperatures of 4000K or 5000K, optimal for offices and workspaces where color fidelity is at a premium. CRI is a superior 83+, creating excellent visual acuity in working environments. This premium LED Vapor Proof offers top-of-class optical performance, facilitating visually precise work. Luminous efficacy is 130 lm/W or greater.

ELECTRICAL

The Vapor Proof Fixture is available in models drawing 40W. L70 is 100,000 hours and input voltage is 120-277V.

MOUNTING

The LED Vapor Proof may be pendant-mounted, or directly mounted to walls and ceilings.

OPTIONS

10V dimming with photocell and motion sensor function
Knockout (KO) Functionality
Internal Emergency Battery Backup

CONSTRUCTION

Constructed in a durable plastic; equipped with both clear and frosted lenses for glare prevention and maximized brightness. The Vapor Proof Fixture is rated for use in wet locations. Combined with the rugged housing, the luminaire is particularly well-suited for industrial applications.

FINISH

The luminaire's rounded exterior is colored white for discreetness of design and robustness against external wear.



SAMPLE ORDER: VPLI-SHO-4FT-75W-50K-10

SERIES	LENGTH	WATTAGE	VOLTAGE	CCT	DIMMING	OPTIONS
VPLI-SHO= Vapor Proof Super High Output	4FT=4feet	75=75W	S=120-277 VAC	40K=4000K 50K=5000K	10=1-10V Dimming	BI= Bi-level OF = On/Off PH=Photocell EM= Emergency Backup Battery

PART NO.	WATTS(W)	INPUT VOLTAGE(VAC)	EFFICACY(LM/W)	LUMENS(LM)	CRI	CCT (K)	PF	THD	L70 (HOURS)	DIMENSIONS (L*W*H) (INCHES)
VPLI-SHO-4FT	75.0	120-277VAC	130	+/-9850LM	83	4000K 5000K	>0.9	<20%	100,000H	49.80*6.60*3.90 in
COLOR	HOUSING	LENS TYPE	CERTIFICATION	WARRANTY						
White	PC	Frosted	cULus, DLC 4.1 Premium	7 Years						

