



832-995-3424

EVERYTHING YOU NEED TO
GET THE JOB DONE
BRIGHT!

LED VAPOR TIGHT FIXTURE

PERFORMANCE DATA

L90* Life (Hours):

38,000+

L70* Life (Hours):

100,000+

Warranty:

5 years

IP Rating:

IP65

CRI (ra):

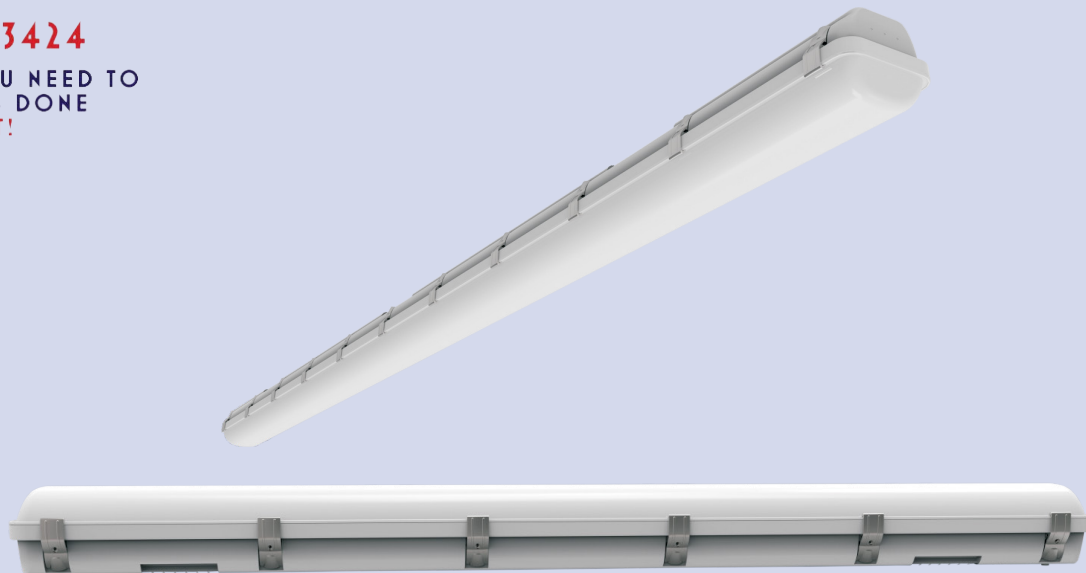
70

Operating Temperature:

-40°F - 122°F

Certification:

cUL, UL, FCC, DLC



- Durable IK08 rated Polycarbonate housing and lens
- Available in 2ft, 4ft and 8ft lengths
- Efficiencies of up to 150W lm/W
- Battery backup and Motion Sensor for bi-level dimming available
- Stainless Steel Clips
- Reinforced drill points in base for surface mount or conduit installations
- Linkable using additional connecting accessories



APPLICATIONS

Stairwells, Parking Garages, Industrial Installations, Warehouses, Retail

VPT - 01 - - UNV - - - - (V2)

A B C D E F G H

ORDERING INFORMATION

EXAMPLE: VPT-01-38W-UNV-40K-F-D-BB-(V2)

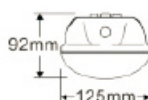
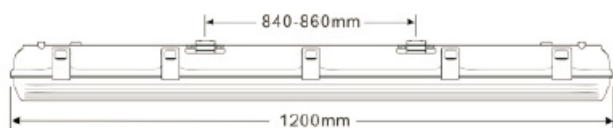
A	B	C	D	E	F	G	H
Model	Series	Power	Input Voltage	Color Temp.	Optics	Options	
VPT	01	38w (38w 4ft) 50w (50w 4ft)	UNV (120 - 277V)	30K (3000k) 40K (4000k) 50K (5000k)	C-D (Clear + Dimming - 150 lm/W) F-D (Frosted + Dimming - 130 lm/W)	BB (4w Battery Backup) S (Microwave Motion Sensor)	(V2)

*L90 & L70 values at 25° C are calculated TM-21 based on LM-80 and in-situ luminaire testing. In accordance with IESNA TM-21-11, projected values represent interpolated value based on time durations that are within six times (6x) the IESNA LM-80-08 total test duration (in hours) for the device under testing ((DUT) i.e. packaged LED chips). In accordance with IESNA TM-21-11, calculated values represent time durations that exceed six times (6x) the IESNA LM-80-08 total test duration (in hours) for the device under testing ((DUT) i.e. packaged LED chips).

**Motion sensor not available with 480 (200-480V) model.

LUMEN DATA			
POWER	LUMENS		
	3000K	4000K	5000K
38W	4,940	5,460	5,400
50W	6,175	6,545	6,500

DIMENSIONS



FACTORY INSTALLED EMERGENCY BATTERY BACKUP

Description

4w, 1.5 Hour Run Time, 120v-277v

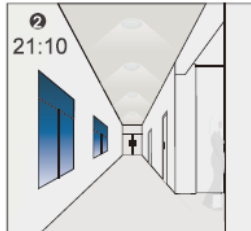


MICROWAVE SENSOR INFORMATION

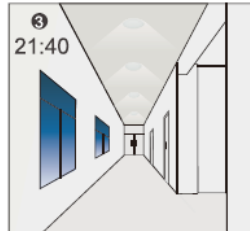
open the smart photocell sensor by push  when remote control is in setting condition.



The light switches on at 100% when there is movement detected.



The light dims to stand-by level after the hold-time.



The light remains in dimming level at night.

Settings on this demonstration:

Hold-time: 10min

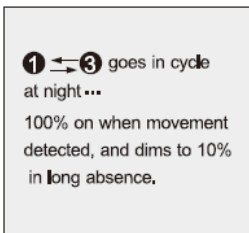
Setpoint on: 50lux

Setpoint off: 300lux

Stand-by Dim: 10%

Stand-by period: +∞

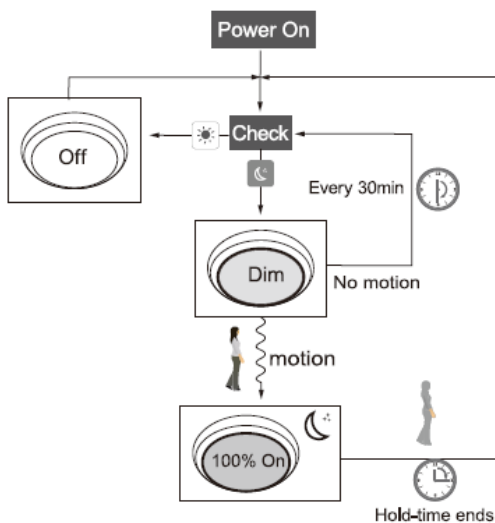
(when the smart photocell sensor open, the stand-by time is only +∞)



When the natural light level exceeds setpoint off to light, the light will turn off even if when the space is occupied.



The light automatically turns on at 10% when natural light is insufficient (no motion).



Coverage Side View

