

PAVPH LED

LED Globe & Guard Lighting for Hazardous Locations

Features

- Ceiling, pendant and wall-mounting options
- No external fins
- Optional dimming driver
- Standard 2kV surge protection
- 5-year warranty

Standard Materials

Body: A360 Aluminum (less than .4% copper content) with baked-on gray epoxy finish

Guard: A360 Aluminum (less than .4% copper content) with baked-on gray epoxy finish

Gaskets: One-Piece Silicone

Lens: Borosilicate Glass

Hardware: Stainless Steel

Classifications

- Class I, Division 2, Groups A, B, C & D
- Zone 2, Groups IIA, IIB & IIC
- UL 844 Hazardous Locations
- UL 1598A Marine Outside Type
- UL 1598 Wet Locations
- UL 8750 LED Safety
- CSA C22.2 #250.0-08
- CSA C22.2 #137-M1981
- NEMA 4X
- Tested to LM79 & LM80
- Buy American Act (BAA) Compliant

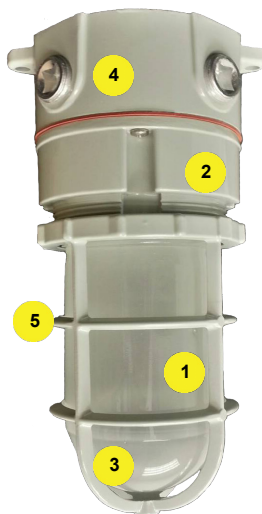


Mounting Options

Pendant Mount

Ceiling Mount

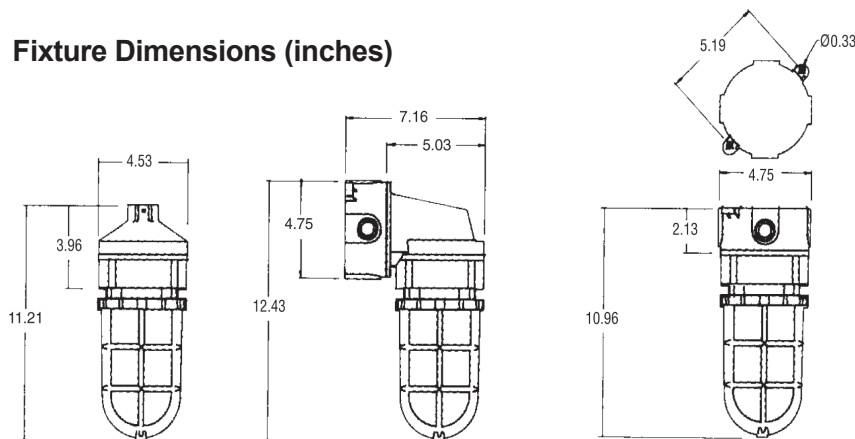
Wall Mount



Key Features

- 1 High lumen output in a compact luminaire
- 2 Rugged 5/32" thick housing
- 3 Glare-reducing frosted globe
- 4 Field replaceable LED circuit boards and drivers
- 5 Protective guard

Fixture Dimensions (inches)



Ordering Information

PAVPH-20L2 - U - - G - -



1
SERIES
 PAVPH

2
LAMP WATTAGE & TYPE
 20L2 = 20 Watt LED (4000K CCT)

3
BALLAST VOLTAGE
 U = 120-277V 50/60 HZ

4
GLOBE
 HF = Heat Resistant Frosted Glass Globe
 HRG = Heat Resistant Green Glass Globe
 HRA = Heat Resistant Amber Glass Globe
 HRB = Heat Resistant Blue Glass Globe
 HRR = Heat Resistant Red Glass Globe

5
GUARD
 G = Guard

6
MOUNTING STYLE
 P = Pendant
 W = Wall Mount with Box
 C = Ceiling

7
OPTIONS
 30 = 3000K (CCT)
 35 = 3500K (CCT)
 50 = 5000K (CCT)

Certification Guide

Model	Mount	Wattage	Operating Voltage	Total Lumens	Lumens per Watt	CRI	CCT	Ambient Temperature	Class I, Div.2, Group A, B, C, D	Supply Wire Suitable Temp, °C
PAVPH20L2UHF	P, C, W	20W	120V - 277V 50/60 Hz,	1769	87	83	4017	-20°C < Tamb < 50°C	T2D	90°C

Accessories

Globe	Type	Color	Thread Diameter	Catalog Number
	Heat Resistant Tempered Glass	Frosted	3-5/16 in.	VGL100HRFRSTD

Guard	Description	Catalog Number
	Cast Aluminum Guard	59030AMPG

Photometric Data

