



Series:
Vapor Proof Series

Fixture Type:
Large LED & Fluorescent Pendant Mount Vapor Proof

Project Name	Fixture Type	Catalog #	Quantity
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VPP-L

Design Features / Specifications

HOUSING:

Heavy Duty Die Cast Aluminum Housing & Screw On Guard, Chromate Conversion Coating, Repaintable Textured Gray Powdercoat Finish (Standard), 3/4" NPS Threaded Mounts. Includes Weatherproof Box with Coin Plugs.

REFLECTOR:

None

LENS:

Clear Glass Globe

SOCKET:

Compact Fluorescent: Plug-In Type, GX24Q-4

LG LED Module:

Luminous Flux: 800Lm @ 9w, 1300Lm @ 12w
CRI: 70+, CCT: 4000K, 5700K or 6500K
Operating Temperature: -40 ≈ 50°C
50,000 Hours
Module has IP67 Rating
RoHS Compliant

Compact Fluorescent Lamp:

Luminous Flux: 1550Lm @ 26w, 2050Lm @ 32w, 2750Lm @ 42w

MOUNTING:

Pendant Mount

WATTAGE:

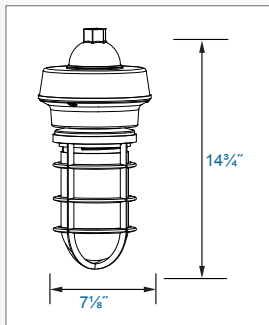
LED: 9w, 12w
Compact Fluorescent: 26w, 32w, 42w

LISTINGS & RATINGS:

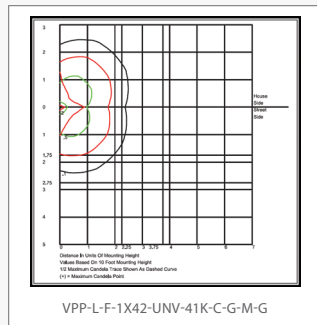
CSA: Listed for Wet Locations

Other Wattages & Custom Colors Available Upon Request.

Dimensional Information



Photometric Information



Vapor Proof Series

Catalog # Description

Complete Units

Ordering Information

Example: VPP-L-F-1X26-UNV-50K-C-G-M-G

VPP-L	Fixture Series:	VPP-L = Vapor Proof (Pendant Mount) - Large Style
	Light Source:	F = Compact Fluorescent L = Light Emitting Diode (LED)
1X	Number of Lamps or LED Arrays:	1X = One
	Wattage:	26 = 26w Compact (Fluorescent) 32 = 32w Compact (Fluorescent) 42 = 42w Compact (Fluorescent) 9 = 9w (LED) 12 = 12w (LED)
UNV	Ballast (Fluorescent) or Driver (LED) Voltage	UNV=Universal Voltage (120v-277v)
	Color Temperature:	27K = 2700K (Fluorescent) 30K = 3000K (Fluorescent) 35K = 3500K (Fluorescent) 41K = 4100K (Fluorescent) 40K = 4000K (LED) 57K = 5700K (LED) 65K = 6500K (LED)
C	Lens Type	C = Clear Glass Globe (Screw-On)
G	Lens Guard Type	G = Die Cast Aluminum Guard (Screw-On)
	Lens Guard Color	M = "Match Housing Color" W = White G = Gray (Standard) B = Black R = Red C = Custom (Specify)
	Housing Color	W = White G = Gray (Standard) B = Black R = Red C = Custom (Specify)
	Options*	(Blank) = None SF = Single Fuse

* Contact Factory for all Other Options

Note: RENOVA products are constantly being improved; therefore, the information shown is subject to change without notice. Always consult your lighting representative or RENOVA Lighting Systems, Inc. for the latest information.