



DATE:

PROJECT

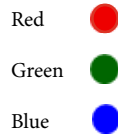
COMMENTS:

VP

Compact Vaporproof Fixture



LED COB Colors



CONSTRUCTION

- Noncorroding, 30% glass-filled, high impact thermoset polyester housing
- High impact reinforced polymer alloy guard
- Stainless steel screws and brass inserts
- Long life silicone gaskets

LAMP

- 20W standard LED, 2580 lumen output
- 4000K Standard and also Red, Green and Blue LED modules available.
- CCT available from 2700K to 5000K.
- 150W maximum incandescent
- E26 medium lamp base (Lamp not included)
- 32W maximum compact non-metallic Fluorescent
- 4-pin CFL with GX24q-3 lamp base (Lamp not included).
- Efficacy: 129 lm/watt with Lifespan of 50,000 hours

OPERATING TEMPERATURE

- -40°C to 85°C, (-40°F to 185°F).

DRIVER (LED ONLY)

- Constant current
- 0-10V Dimming
- 120V=0.164A / 277V=0.077A
- 15.69% THD at 277V
- Color modules are Triac Dimming

- MRI compatible when order with non-ferrous alloy, (makes it non- magnetic).
- Marine grade.

ORDERING LOGIC

68-01-150-K3-I-C-F-OG-01-INC 120V ONLY

SERIES	FINISH	WATTAGE	CCT CRI 80	LAMP TYPE	MOUNTING	FIXTURE TYPE	GUARD ¹	GLOBE	VOLTAGE
68	01 White	LED	K27= 2700K	I Incandescent	C Ceiling	F With Box	OG Globe Guard	01 Standard Opal Glass	LED
68 MRI	02 Gray	12 12W	K3= 3000k	F Fluorescent	W Wall	R Retrofit Kit (Without Box)	09 Guard with Clear Dome Reflector	09 Standard Clear Glass	1 UNV (120/277V)
	03 Black	15 15W	K35= 3500k	L LED	P Pendant			18 Standard Frosted	2 347V
	04 Red	20 20W	K4= 4000k		S Stanchion			29 Prismatic Clear Glass	FLUORESCENT
	05 Blue	RD Red 15W	K5= 5000k					Heat Treated Glass ²	11 120V
	06 Green	GN Green 15W						11 Clear	12 277V
	07 Yellow	BL Blue 15W						14 Red	13 347V
								15 Blue	INCANDESCENT
		FLUORESCENT						16 Green	INC 120V ONLY
		26 26W						17 Amber	
		32 32W						Polycarbonate	
		INCANDESCENT						39 Clear Prismatic	
		150 150W Max.						59 Clear Smooth	

ORDERING NOTES

1. Not available with polycarbonate globes
2. Class 1, Div. 2 when ordered with heat treated globes

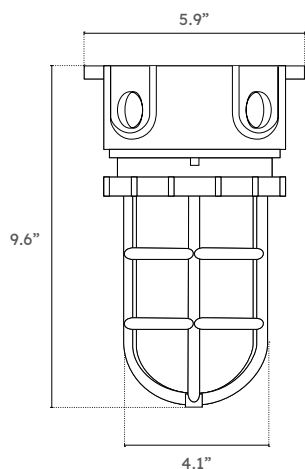


CANLET LIGHTING | CANLET.COM
TEL: 708-499-1700
5500 W. 111TH STREET OAK LAWN, ILLINOIS 60453

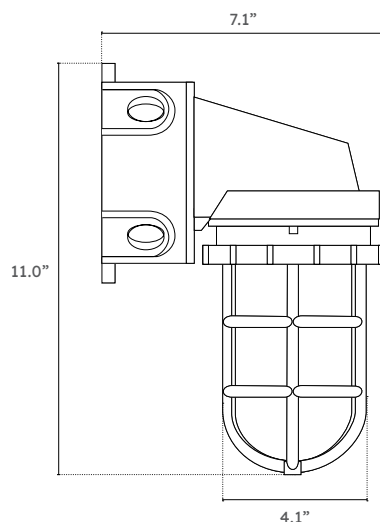
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SPECIFICATIONS AND DETAILS ARE SUBJECT TO CHANGE WITHOUT NOTIFICATION.
CONTACT CANLET LIGHTING FOR MOST UP TO DATE DETAILS.

INCANDESCENT DIMENSIONS

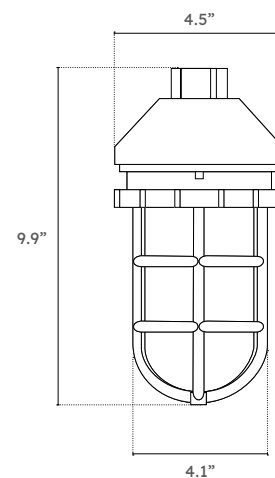
Ceiling Mount



Wall Mount

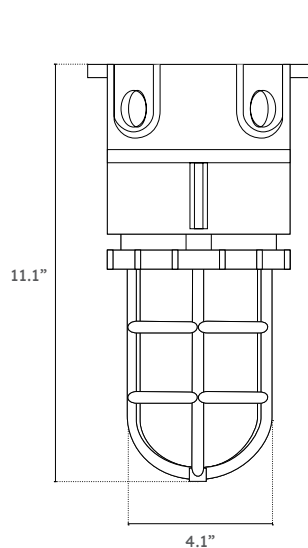


Pendant Mount

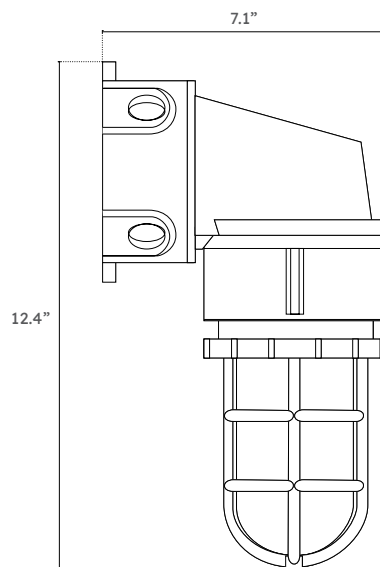


FLUORESCENT DIMENSIONS

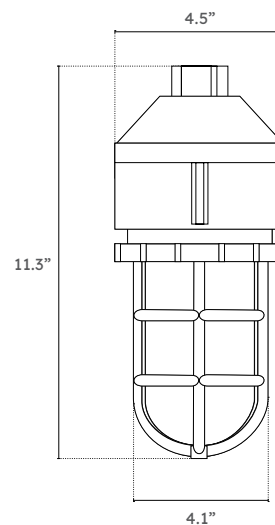
Ceiling Mount



Wall Mount



Pendant Mount



INSTALLATION

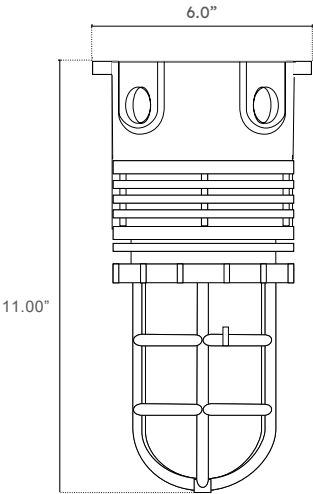
The ceiling box has $\frac{3}{4}$ " threaded hubs with liquid tight knockouts. Internal grounding system allows for hub to hub grounding continuity when using metallic wiring methods (lock nuts are required).

Two mounting feet are spaced $\frac{5}{8}$ ". Pendant mount fixtures have a single $\frac{3}{4}$ " threaded hub with a locking set screw. Use minimum 90°C rated lead wires.

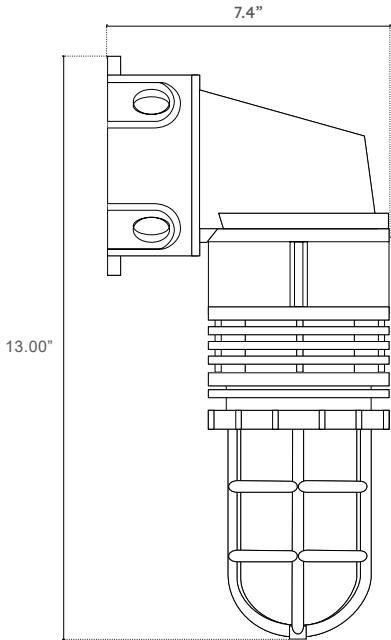


LED DIMENSIONS

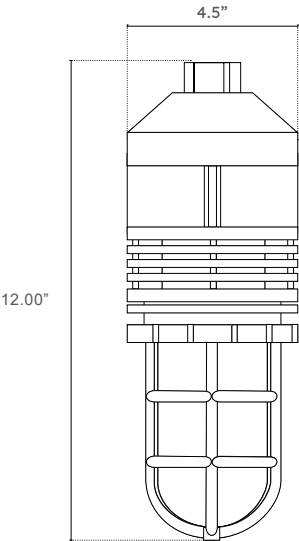
Ceiling Mount



Wall Mount

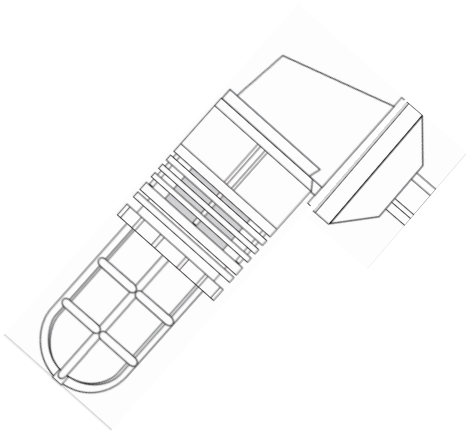


Pendant Mount

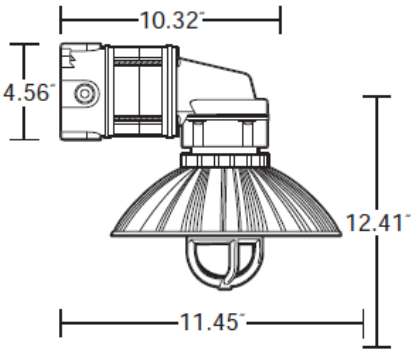


ACCESSORIES

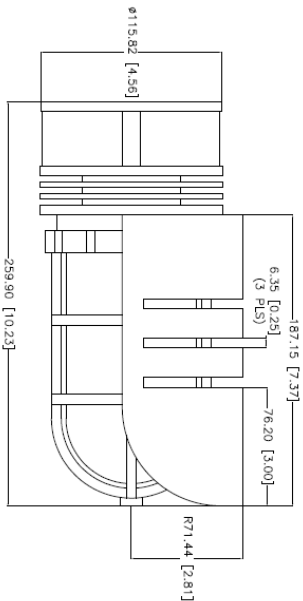
Stanchion Mount



Reflector



Shroud - Design Optional



INSTALLATION

The ceiling box has 3/4" threaded hubs with liquid tight knockouts. Internal grounding system allows for hub to hub grounding continuity when using metallic wiring methods (lock nuts are required). Two mounting feet are spaced 5 1/4". Pendant mount fixtures have a single 3/4" threaded hub with a locking set screw. Use minimum 90°C rated lead wires.