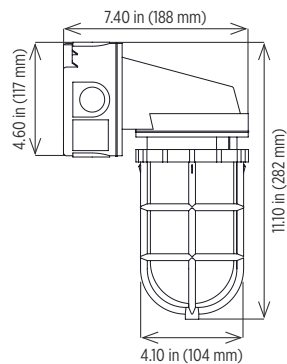# Vaporproof Series

Vaporproof Fixture

Vaporproof fixtures UL rated for hazardous and wet locations

Durable design with marine grade components and vaporproof seal against outside elements

Maximum versatility with multiple mounting capabilities, lamp options and accessories
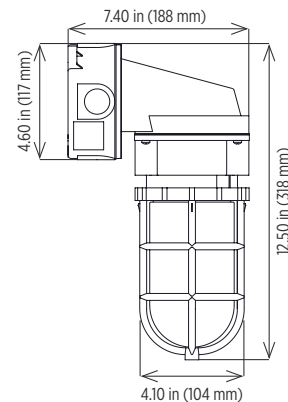
For use in food processing areas, stairwells, elevator pits and other demanding applications
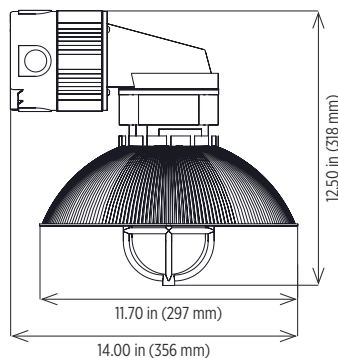
Dimensions

Incandescent Model

7.40 in (188 mm)
4.60 in (117 mm)
11.10 in (282 mm)
4.10 in (104 mm)

26W Compact Fluorescent Model

7.40 in (188 mm)
4.60 in (117 mm)
12.50 in (318 mm)
4.10 in (104 mm)

Model with Polycarbonate Reflector

26W CFL Model with Reflector

12.50 in (318 mm)
11.70 in (297 mm)
14.00 in (356 mm)

Specifications

Construction	Engineering grade, nonmetallic thermoplastic construction Silicone gaskets
Finish	Gray finish on housing and guard
Hardware	External screws and inserts are corrosion resistant
Globes	Clear heat treated glass - standard Prismatic glass accessory
Guard	Guard is standard on fixture Thermoplastic polymer
Reflector	Clear, impact-resistant, prismatic polycarbonate reflector accessory
Grounding	Integral metal grounding frame delivers "hub-to-hub" grounding continuity
Light source	INC - A19 medium base, 75W maximum CFL - GX24q base, 26W Lamps not included
Power source	Integral ballast on fluorescent units
Ambient operating temperature	26W CFL: -23°C to +35°C INC: contact factory
Mounting	Units have four ¾ inch threaded hubs with liquid tight knockouts Not approved for base down orientation For ceiling mounting, use without wall mount component
Warranty	1 year

For IES files, see website or contact factory

Certifications

UL Listed to:
- UL 1598 Suitable for Wet Locations (all mounting types)
- UL 1598A Marine Outside Type (Saltwater)
  (reflector models not included)
- UL 844
    Class I, Division 2 Group A, B, C, D
    (with clear heat treated glass globe) (reflector model not included)
    Class 1, Zone 2 Group A, B, B+H2, C

ABS

Meets the requirements of the Buy American Act (BAA) and/or the American Recovery and Reinvestment Act (ARRA)

Ordering Information

Example: VP-W-INC-120-GHC

Fixture	Mount	Wattage/Type	Voltage	Globes
VP	W [1]	INC [2]	120	GHC
		26CFL [3]	277	

Mount		Wattage/Type		Voltage		Globes	
W [1]	Wall	INC [2]	Incandescent (75W maximum)	120	120V, 60Hz	GHC	Clear heat treated glass (75W maximum)
		26CFL [3]	26W CFL (triple tube; 4-pin base)	277	277V, 60Hz		

Notes

1   Not approved for base down orientation. For ceiling mounting, use without wall mount component.
2   Screw-in, self-ballasted CFL or LED lamps are not for use in incandescent fixtures
3   Electronic ballast standard

Special Projects: We may be able to accommodate your special projects, so please don't hesitate to ask about additional options. Minimum order quantities and/or extended lead times will apply. Contact your Phoenix representative with specific inquiries.

Accessories (field installed, sold separately)

Fusing

FUSE FLRST   Fuse kit fluorescent; includes fuse holder and 1 amp, 300V fuse

Guard/Reflector

GCR   Guard with clear reflector

Fixtures with reflector are not Class I, Division 2 listed and are not recommended for outdoor marine use
Fixtures with reflector are listed for Marine Inside Dripproof rating only

Globes

GPC [1]   Clear prismatic glass (75W maximum)

Notes

1   Not rated for UL844

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