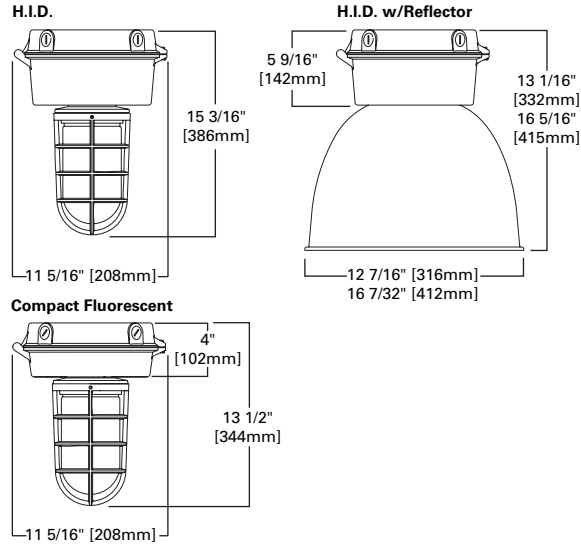


DIMENSIONS



ORDERING INFORMATION

SAMPLE NUMBER: HPVL-C-GG-175-120

Lamp Type	Mounting Type	Optics	Lamp Wattage	Voltage ²	Options
HP=High Pressure Sodium	C=Ceiling / Pendant Mount	GG=Glass Jar with Globe	HID	120=120V	(See Below)
MH=Metal Halide		PV12=12" Direct Mount	70=70W	277=277V	
IN=Incandescent		Prismatic Lens ¹	100=100W	347=347V	
PL=Compact Fluorescent		PV16=16" Direct Mount	150=150W	DT=Dual-Tap 120/277V	
		Prismatic Lens ¹	175=175W	MT=Multi-Tap	
		SV16=16" Direct Mount	Incandescent	UNV=120-277V Compact	
		Spun Aluminum Reflector ¹	300=300W	Fluorescent Universal	
		SV16W=16" Direct Mount	Compact	Electronic Ballast	
		Spun Aluminum Reflector with White Finish ¹	Fluorescent		
			42=42W		
			57=57W		

Options³

Q=Quartz Restrike⁴
 F1=Single Fuse (120, 277 or 347V)
 _=Grey (Standard)
 PC3=3' Cord with NEMA Plug¹
 SHK=Fixture Hook with Safety Screw¹
 FH-1=Fixture Hook¹
 FL-1=Fixture Loop¹
 SY=Silver
 WH=White
 BZ=Bronze
 LL=Lamp Included⁶

Accessories⁴

DC2=Concentric Dome 300⁷
 DA2=Angle Dome 300⁷
 CB12=Conical Bottom Lens for 12" Refractor
 CB16=Conical Bottom Lens for 16" Refractor
 SGB16=Safety Glass Bottom for 16" Refractor
 DB16=Drop Bottom Lens for 16" Refractor
 WG16/SGB=Gym Wire Guard with Safety Glass Bottom for 16" Refractor
 WGD16=Wire Guard for DB16

DESCRIPTION

Lumark's Vaportight fixtures are designed for heavy-duty, non-corrosive environments. Applications include accent, entrance/eaves, pathway, recreation, retail, security and transportation applications. U.L and CUL listed for non-classified wet locations.



VL VAPORTIGHT LARGE

70-175W

Metal Halide

High Pressure Sodium

300W

Incandescent

42-57W

Compact Fluorescent

SAFETY AND SECURITY LUMINAIRE

- Housing and threaded guard are die-cast aluminum with 3/4" NPS entry. Standard construction includes thru-way wiring for ceiling or wall mount units. Guard is one piece construction and features stainless steel locking screw for vandal resistance
- Pendant, surface or wall mounting available. Ceiling mount fits 4" round or octagonal J-Box. Pendant mount utilizes a 3/4" NPS
- Sockets are 4kv pulse-rated medium-base porcelain lamp socket for HID applications or Gx24 base for 42W CFL. Lamp included stock packages
- Globe is heat- and impact-resistant glass and accepts up to 200W incandescent in small housing and 300W incandescent in the large housing
- Silicone gasket provides long life vapor seal in housing
- Approximate net weight: 6-14 lbs. (2.73-6.36 kgs.)

Lamp Type	Ambient Environment	Supply Wire (Min.)
CFL (42-57W)	40°C	90°C *
HID (70-175W)	40°C (100W) 25°C (150 & 175W)	105°C *

NOTES: * Internal Wiring. Wiring in External J-Box is 90°C.

NOTES: 1 Damp location listed. 2 Products also available in non-US voltages and 50Hz for international markets. Consult your Cooper Lighting Representative for availability and ordering information. 3 Add as suffix in the order shown. 4 Not for use with "GG" optics. 5 Lamp shipped separately. 6 Order separately. 7 Requires "GG" optics. 8 Specifications and dimensions subject to change without notice.