

## VTD-2G

WET  
LOCATION

CASAMBI

## APPLICATION

The rugged vapor-proof LED die-cast aluminum vaporite fixture is built to last. With industrial-grade rubber gaskets and automobile grade aluminum, rated for wet locations. Ideal for both commercial and residential applications. Use on entrances, corridor, tunnel, service area, warehouse, docks, stairwell and walkways.

## FEATURES:

- Solid die-cast aluminum housing.
- Integrated cooling fin provides excellent thermal dissipation and allows extremely long lifetime hours.
- UV stabilized powder coated finish, sandblasted silver.
- Housing has fully silicone industrial-grade rubber included to prevent any leakage from the outside.
- Die-cast guard outside the glass to protect the high-power COB.
- Low glare lens providing visual comfort.

## MOUNTING:

- Wall mount.
- Easily installs on recessed junction boxes or direct mounts to the wall with feed through 1/2" conduit access.
- Surface mount.

## LED:

- High-power COB LED.
- Color Temperature: 4000K, 5000K
- CRI: 70+
- Beam angle: 120 degree.

## ELECTRICAL:

- Input 18 watts.
- Fixture for ambient minimum operating temperature: -40°C to 40°C (-40°F to 104°F).
- Input Voltage: 120V-277V, 50/60Hz

## LISTING:

- UL / CUL listed.
- Listed to UL 1598 and UL 8750.
- Suitable for wet Location.
- 5 years limited warranty.
- ARRA compliant (optional).

## CONFIGURATIONS

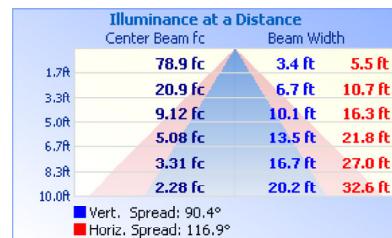
Model	Wattage	Lumen Output	B.U.G. Rating
VTD-2G	19.4W	1400 lm	B0-U2-G1

\* Lumen output based on 5000K.

Specifications: VTD

Weight: 5.17 lbs (2.35 kg)

## VTD-2G-18LED



## ORDERING INFORMATION

EXAMPLE: VTD-2G-W-18LED-50K-UNV-GR

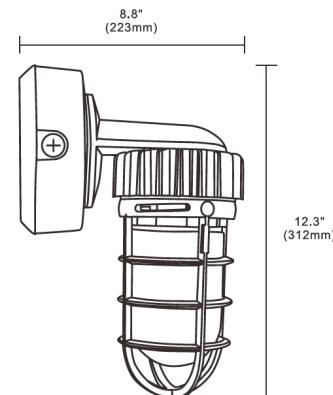
MODEL	MOUNTING		LED		COLOR TEMP.		VOLTAGE		FINISH	
VTD-2G	W S	Wall Ceiling Surface	18LED	18W LED	-40K -50K	4000K 5000K	UNV	120-277V (Std.)	GR	Gray (Std.)

## OPTIONS

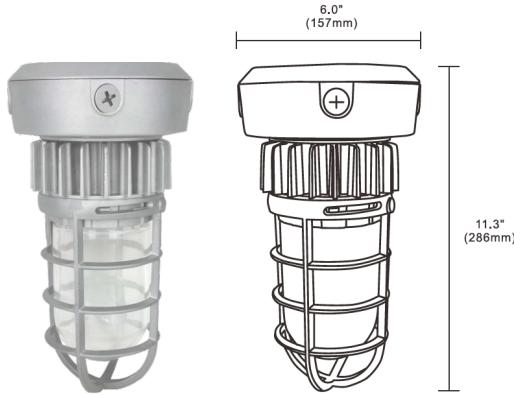
ARRA CASAMBI	Assembled in USA Contact factory for CASAMBI READY options
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LED VAPORTITE

# VTD-2G



[ Wall mount ]



[ Surface mount ]



Beam Angle