

# VTD-2G

Project Name:	
Type:	



### APPLICATION

The outdoor and indoor LED die-cast aluminum vaportite fixtures are rated for wet locations. Ideal for both commercial and residential applications. Use on entrances, corridor, tunnel, service area, stairwell and walkways.

### FEATURES:

- Vaportite die-cast aluminum housing included junction box on vapor tights.
- Borosilicate glass (frosted finish) protective globe with thread-on cast aluminum guard.
- Gray powder paint finish standard on frame and housing.
- Housing has fully silicone rubber included to prevent any leakage from the outside.

### MOUNTING:

- Wall mounting.
- Easily installs on recessed junction boxes or direct mounts to the wall with feed thru 1/2" conduit access.
- Suitable for wall mounting.

### LED:

- CREE COB LED 18 watts.
- High efficiency nominal 5000K standard color +70 CRI. Total lumen output is 1450lm and 80lm per watt.

### ELECTRICAL:

- Input 18 watts.
- Output 250 mA.
- Fixture for ambient minimum operating temperature -22°F (-30°C).
- Input Voltage: 120V-277V, 50/60Hz
- LEDs have nominal 5000K standard color.

### LISTING:

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

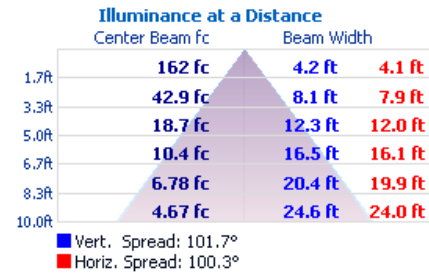
### CONFIGURATIONS

Model	Wattage	B.U.G. Rating
VTD-2G	18W	B0-U3-G1

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 Wall	12LED 18LED	-50K 5000K (Std.)	UNV 120-277V (Std.)	GR Gray (Std.)

OPTIONS	
ARRA	Assembled in USA for Buy American Act

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