



Description

Venture's LED Vapor Tight fixtures are designed for use in harsh environments. Optimal for parking driver lane compliance. For use as utility lighting, parking garage and tunnels, maintenance areas.

Construction

The fixture is a non-corrosive construction with a one piece fixture housing and lens. The diffuse gasketed polycarbonate lens is secured by non-corrosive stainless steel clips. These versatile fixtures are IP-65 rated for use in a variety of unique applications. Knock-out locations are available on both sides of the fixture as well as on top of the fixture as well.

Electrical

Fixtures are provided with 120-277V 50/60 Hz drivers with 0-10V DC dimming as a standard.

Chemical Resistance

Vapor Tight fixtures are made with chemical resistant Makrolon. Full information for this material can be downloaded from the User Manual tab.

Fixture may be surface, pendant, or stem mounted.

Mounting

Fixture may be surface, pendant, or stem mounted.

DLC® Model# VP2-56NA-BF1

Product Performance

Wattage	55W
Lumens	7200
Correlated Color Temperature (CCT)	4000K
Color Rendering Index (CRI)	80+
Lumen Maintenance @50,000 hours*	86%
Calculated L70 @ 25°C Ambient in Hours*	108,000
Operating Temperature Range	-40°F to 104°F (-40°C to 40°C)

Physical Characteristics

Fixture Color	Gray
Length	50.2"
Width	6.6"
Height	3.7"

Electrical Characteristics

Amperage Draw (Input Volts/Amps)	120/0.47 208/0.28 240/0.24 277/0.21
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Regulatory Qualifications

cULus Listed

Suitable for wet locations

IP Rating - IP65

Accessories

Surface mount clips and V-Hook for dual point chain or cable hanging included

SP12714 - 120-277V Surge Protector

PH58143 - Wet Rated Motion Only Control Sensor - Long Extension

PH52171 - Wet Rated Motion/Photocell/Dimming Control Sensor - Long Extension

For a factory installed Battery Backup add "-EM" after order code (Lumens: 1630) - Temp Range: (0-50°C) †

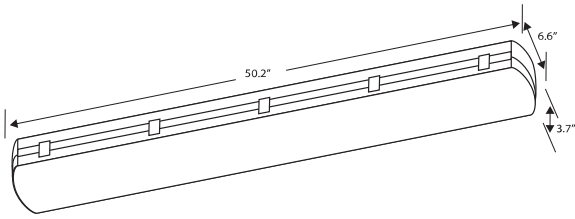
†Operating temperature range for Battery Backup

Notes:

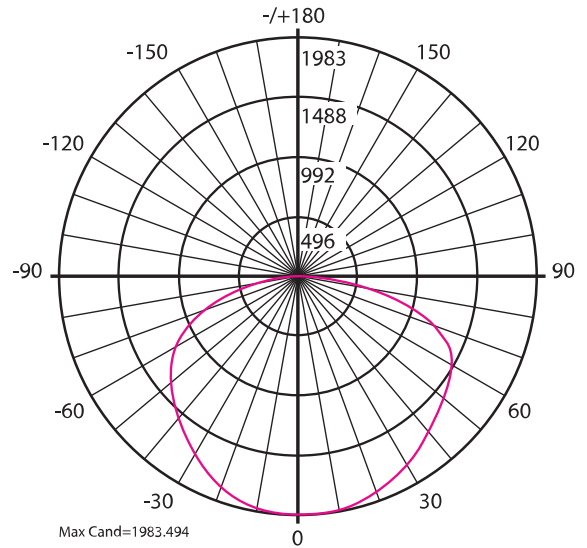
*Lumen maintenance data is based on LED testing per IESNA LM-80 and projected per IESNA TM-21



Venture LED Vapor Tight



Luminous Intensity Distribution Diagram



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