DLC Model# SM2-65N8A-BF2

Description
The small size of Venture's LED Linear Strip makes it an ideal choice for size commercial,industrial,retail and residential applications. Fixtures can be used in storage/utility areas, coves, display cases, shops, task and general area lighting.

Construction
The fixture is powder coated for superior corrosion resistance. These versatile damp and dry rated fixtures are supplied with a low glare diffuse lens. Knock-out locations are available on each ends of the fixture as well as on top of the fixture for through-wiring.

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

Mounting
Fixtures are for surface mounting applications. Can be pendant and suspended mounting as well. The lightweight design allows for easy installation/replace-ment of existing fixtures.

Product Performance

Wattage	65W
Lumen Output	7085
Correlated Color Temperature (CCT)	4000K
Color Rendering Index (CRI)	80
Lumen Maintenance @50,000 hours*	70%
Calculated L70 @ 25°C Ambient in Hours*	50,000
Operating Temperature Range	-4°F to 122°F (-20°C to 50°C)
Replaces Existing Fixture	150W T12 Fluorescent

Physical Characteristics

Fixture Color	White
Width	3.35"
Length	96.0"
Height	3.56"

Electrical Characteristics

Amperage Draw (Input Volts/Amps)	120/0.56 208/0.33 240/0.29 277/0.25

Regulatory Qualifications

cULus Listed
Suitable for Dry and Damp Locations
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Accessories

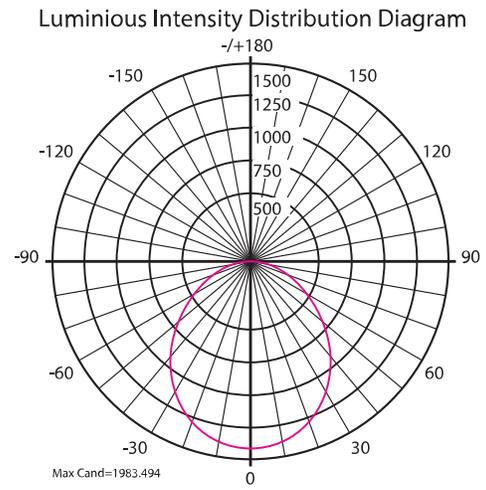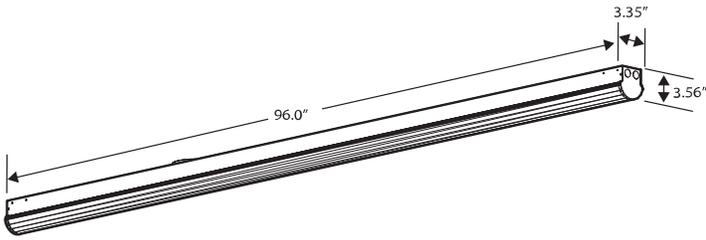| |
|---|
| PH41623 - Motion only control sensor |
| PH77409 - Motion/Photocell/Dim control sensor |

NOTE:
*Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

Venture 8ft. LED Linear Strip

3.35"

96.0"

3.56"

Luminious Intensity Distribution Diagram

-/+180

-150   150

1500
1250
-120   1000   120
750
500

-90   90

-60   60

-30   30

0

Max Cand=1983.494

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