

LED VAPOR TIGHT FIXTURE 30W, 50W, 75W



Features



Construction

- Translucent Frosted Lens
- Electrostatic Painted Steel Gear Tray.
- Voltage 120V
- 50,000 Hour Lifespan.
- Storm, Sand And Wind Proof. Not Submersible Or Covered In Snow.

Product Description

- A Cost Effective LED Vapor Tight Fixture, Features Full Length Polycarbonate Lens, One Piece White (PC) Polycarbonate body. Designed Uses As Utility Lighting, Parking Garage, Stairwell Lighting, And Low Bay Lighting Where Meets Applicable Building And Safety Codes.

Features

- Non - Corrosive (PC) Polycarbonate Housing
- Stainless Steel Spec Grade Hasps And Clips.
- Back KO Location And End Sealed Conduit Openings Methods.
- Surface Mount STD. And Suspension Kit Optional .
- IP65 Rated With Hermetic Sealing.
- 50W Suitable For Low Bay Applications.

With Internal Motion Sensor

45.6in (L) x 4.5in (W) x 3.3in (D)



30 Watt 3800 Lumens Specifications

Product Code	Wattage	Lumens	Motion Sensor	Color Temp	CRI
6201V4806SU30DV50	30W	3,800	No	5000K	80
6201V4806SU30DV50-MS	30W	3,800	Yes (Internal Sensor)	4000K	80

No Motion Sensor



50in (L) x 6in (W) x 4in (D)

Motion Sensor

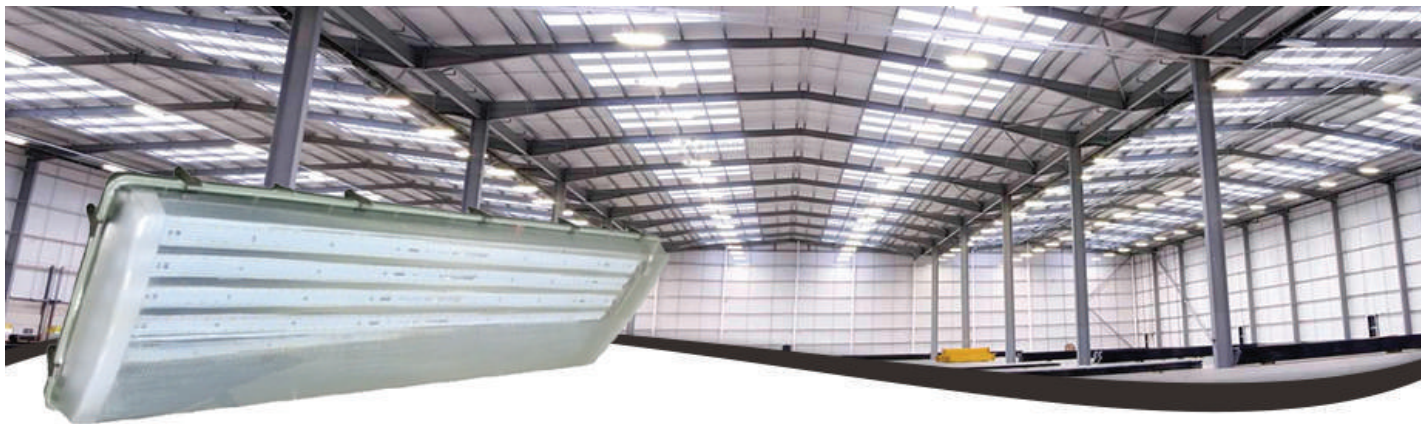


50in (L) x 6.75in (W) x 4.75 (D)

50 Watt 6,400 Lumens Specifications

Product Code	Wattage	Lumens	Motion Sensor	Color Temp	CRI
6201V4806SU50DV50	50W	6,400	No	5000K	80
6201V4806SU50DV50-MS	50W	6,400	Yes (External Sensor)	5000K	80
6201V4806SU80DV50	75W	9,300	No	5000K	80

LED VAPOR TIGHT FIXTURE 100W, 150W



52.4"(L) x 14.6"(W) x 4.7"(H)



Features



Specifications

- Housing: Polycarbonate
- Lens: Clear Polycarbonate (Optional Opal Lens available)
- With stainless steel clamps
- Stainless Steel Mounting Brackets Incorporated on the Back
- LED SMD type: Edison 2835
- Driver: ARCATA/ANTRON
- Input Voltage: 120V~277V AC
- Dimmable (0~10V dimming)
- IP65
- 5-year warranty
- Operating Temperature: -22°F~104°F
- Wet Location

Features

- Ideal for offices, retail stores, showrooms and residential applications. Especially suited for areas where accessing the fixture is challenging.

Ideal For

- Workshops
- Garages
- Canopies
- Parking Garages
- Cold Storage Facilities
- Food Processing Facilities
- Farmyards
- Humid, Dusty & Wet Environment Lighting applications.

LED Linear Vapor Lights (100-150W) Specifications

Product Code	Wattage	Lumens	Color Temp	Dimensions
6201V4806SU100DV50	100W	12,500LM	5000K	52.4"(L) x 14.6"(W) x 4.7"(H)
6201V4806SU150DV50	150W	18,750LM	5000K	52.4"(L) x 14.6"(W) x 4.7"(H)