

# Linear Vapor Tight LED



## TYPICAL APPLICATIONS

- > Warehouses
- > Industrial Plants
- > Manufacturing Facilities
- > Work benches
- > Supermarkets



## DESCRIPTION

Housed in a durable aluminum casing to deliver optimal heat dissipation. This Vapor Tight is an IP65 wet listed product, making it waterproof and dust-proof. It can be surface or suspended mounted, with customizable cord length, and optional integrated motion sensor.

## FEATURES

- > Durable aluminum casing for optimal heat dissipation
- > Suspended or Surface mount the fixture
- > Includes 6' hardwired cord
- > Optional motion sensor
- > UL1598 Listed



# Linear Vapor Tight LED

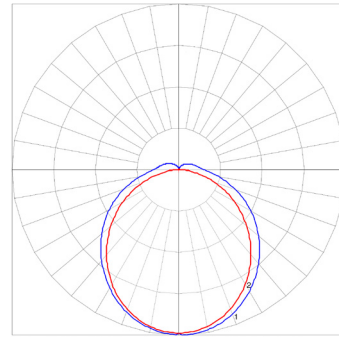


## SPECIFICATIONS

Power Factor.....>0.9  
 Input Voltage .....120/277V  
 Performance.....Up to 110 lm/W  
 Operational Temperature..... -20°C to 55°C (-4°F to 131°F)  
 Calculated Lifetime ..... L<sub>70</sub> Lifetime per TM21 is 121,000 hours  
 Color Rendering Index .....>80  
 Distribution..... 120°  
 Mount Type.....Suspended or Surface Mounted  
 Available Wattages..... 60W  
 Available Color Temperatures..... 5000K  
 Available Lengths ..... 4 ft

## DISTRIBUTION

The light distribution curve shows you how the light will react within a space. In the chart below, the horizontal center line of the graph is the ceiling, and the colored charted lines are how the light will react from the ceiling to the floor for a certain distribution.



Maximum Candela = 1922.69 Located At Horizontal Angle = 90, Vertical Angle = 1  
 # 1 - Vertical Plane Through Horizontal Angles (90 - 270) (Through Max. Cd.)  
 # 2 - Vertical Plane Through Horizontal Angles (0 - 180)

## ORDERING INFORMATION

ORDER NUMBER: EPM-LL-VT-04-60-PF-50-PR-1-AA

Manufacturer	Series	Type	Length	Wattage	Tube Opacity	Color Temp	Premium	Input Voltage	Color
EPM - ePOWER Manufacturing	LL - Linear LED	VT - Vapor Tight	04 - 4 ft	60 - 60W	PF - Frosted	50 - 5000K	PR - Premium	1 - 120/277V	AA - Anodized Aluminum
EPM	LL	VT	04	60	PF	50	PR	1	AA

## LUMINOUS OUTPUT

Wattage	5000K
60W	7,615 lm