

# **LFW-LED60**Linear Vaportight fixture

New improved LED vaportight fixture that is rugged in design, easy to install and has a high lumen output.



# Type Date Notes

# **APPLICATIONS**

Ideal for underground parking garages, industrial plants, agricultural applications and food processing industries.

#### **SPECIFICATIONS**

#### Construction

Housing is made of galvanized sheet metal with aluminum end caps. The LFW-LED has a specular aluminum reflector and a tempered glass lens as standard. Tempered glass lens has high lumen transmittance and stands up to high temperature and corrosive environments.

#### LED information

The fixture contains a high efficiency LED Strip that delivers a total lumen output of 7082 lumens at an efficacy of approx 120 lumens/watt. LEDs have a color temperature of 4000K as standard.

# Electrical

Total system wattage of the unit is 59W. The standard unit has a high efficiency driver that operates at 120 - 277V. Fixture can be through-wired leading to reduced installation time.

#### Mounting

Fixture comes with 2 stainless steel mounting brackets that facilitate easy and quick mounting direct on the wall or ceiling.

#### Finish

Fixture has a chemical resistant polyester powder coat grey finish

## Options

• 0 – 10V dimming

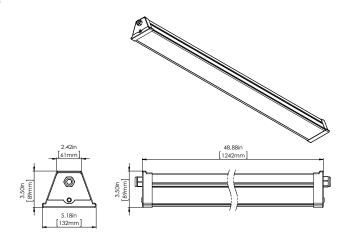
Watts	59W
Equivalent to	>3 lamp T5 fluorescent fixture
Lumens	7082
Efficiency	120 lumens per watt
Operating Temperature	-40°C to +40°C
Certification	cULus, IP66, DLC
LED Life	100,000 hours
Color	5000K (standard)

Temperature

Warranty

Weight

## **DIMENSIONS**





5 years

7 lbs

#### Easy installation & maintenance

Fixture is designed for through-wiring leading to reduced installation time. LED array and driver slide in and out for easy maintenance.

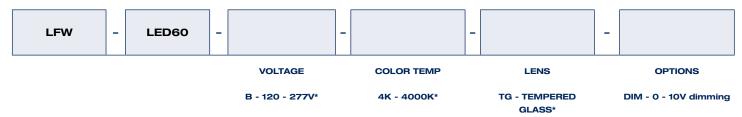








# ORDERING GUIDE



<sup>\*</sup> Standard configuration