

LFW-LED50Linear 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 5,350 lumens at an efficacy of approx 113 lumens/watt. LEDs have a color temperature of 4000K as standard.

Electrical

Total system wattage of the unit is 48W. 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

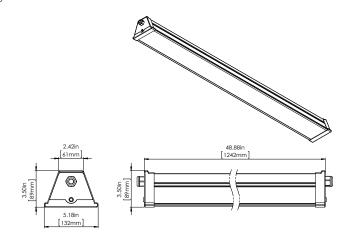
Options

• 0 – 10V dimming

Watts	48W
Equivalent to	2 lamp T5 fluorescent fixture
Lumens	5,350
Efficiency	113 lumens per watt
Operating	-40°C to +40°C

Temperature	-40°C to +40°C
Certification	cULus, IP66, DLC
LED Life	100,000 hours
Color Temperature	4000K (standard)
Warranty	5 years
Weight	7 lbs

DIMENSIONS





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.

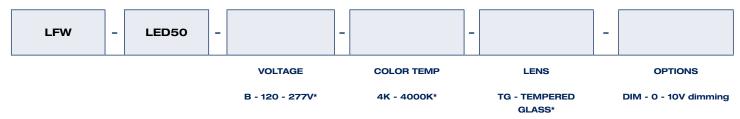








ORDERING GUIDE



^{*} Standard configuration