Features & Specifications

PLT

INTENDED USE – LED strip light fixtures can be used for warehouses, indoor storage facilities and office buildings. These LED fixtures will yield a significant reduction in energy consumption compared to standard fluorescent fixtures and virtually eliminate ongoing maintenance expenses with a long-lasting lifespan. Designed for use in damp locations, the LED strip light fixture will provide a brighter light output to utility areas and stairwells.

LED Strip Lights

CONSTRUCTION – Heavy-duty die cast aluminum housing with white polyester powder paint for corrosion-free durability. Resistant to rough vibrations and external impacts. Heavy duty frosted lens protects the LEDs and provides even light distribution.



OPTICS – High-performance LEDs maintain a 5,240 Lumen output at 5000K for 50,000 hours of use. ≥80 CRI.



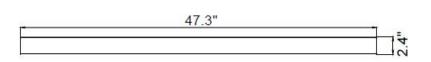
These LED strip lights are designed to have more Lumen output than fluorescent fixtures so more light is displayed to your desired area. These LED fixtures also do not lose Lumens in the same way as a CFL lamps, meaning the brightness stays consistent longer and needs to be replaced far less frequently.

ELECTRICAL – Input voltage of 120-277 VAC, 50/60Hz. Consider adding a surge protector to protect your fixtures from power surges in your electrical system as an added insurance policy to your investment.

INSTALLATION - Features two metal buckle plates that snap-on to the strip light fixture for surface mounting or can be suspended using V-shaped hooks. Dimmable down to 10% using a 0-10V driver.

 $\mbox{\bf LISTINGS}$ – UL Certified to safety standards for damp locations. Rated for -45°C to 45°C ambient temperature.

WARRANTY – 5-year warranty. PLT products that are damaged or defective will be repaired or replaced at PLT's choosing for a period of 5 years. Contact 1-800-624-4488 for more information.



Dimensions:

Length: 47.3 in. Width: 2.8 in. Height: 2.4 in.

