

Features & Specifications



LED Strip Lights

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.

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.

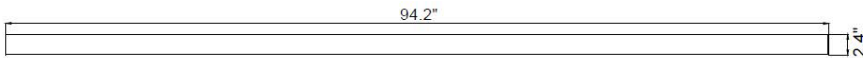
OPTICS – High-performance LEDs maintain a 11,790 Lumen output at 5000K for 50,000 hours of use. ≥ 80 CRI. PMMA lens.

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. Dimmable down to 10% using a 0-10V driver.

LISTINGS – UL Certified to safety standards for damp locations. Rated for -45°C to 45°C ambient temperature. DLC 5.1 Standard Listed - PLTM385132.

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: 94.2 in.

Width: 2.8 in.

Height: 2.4 in.



SKU #	Kelvin	Lumens	CRI	Wattage	Voltage	DLC	Mounting	Lens	Life Hours	Warranty
PLT-90108	5000	11,790	80	90	120-277	Yes	Surface	PMMA	50,000	5 YEAR