


Certified LED Lights®

Product Data Sheet
2 Tube Fixture



Product Overview

The Tube Ready Fixture is designed to provide maximum flexibility for commercial and industrial LED applications. Available in 4-foot and 8-foot configurations, these fixtures are factory pre-wired to accommodate double-ended line-voltage LED tubes (Type B) LED tubes.

The fixture is modular allowing the installer to configure the 8Ft variation during install to hold both 2x8Ft or 4x4Ft tubes to increase versatility.

When paired with compatible LED retrofit tubes, the Tube Ready Fixture provides end users with a practical lighting solution designed to maximize return on investment through low fixture costs, simplified installation, reduced energy consumption, and ease of future maintenance. The flexible wiring configuration allows contractors and facility managers to select the appropriate LED tube technology for their application while minimizing installation time and simplifying retrofit projects.

The durable steel construction and clean white finish provide a professional appearance suitable for a wide range of commercial, institutional, retail, warehouse, and general-purpose lighting applications.

Applications



Commercial
Buildings



Healthcare



Offices



Schools

Main Features

- * Available in 4FT and 8FT configurations
 - * Pre-wired for maximum installation flexibility
 - * Compatible with Type B ballast-bypass LED tubes
 - * Supports single-ended and double-ended line-voltage LED tubes
 - * Compatible with suitable T8 + T12 LED tubes
 - * Post-painted white steel body for a clean, professional appearance
 - * Durable galvanized sheet steel construction
 - * Suitable for dry and damp locations
 - * Designed for quick and easy LED retrofit installations
 - * Helps reduce installation time and labor costs
 - * Provides flexibility for future tube replacement and maintenance
- ETL Listed
- 5-year limited warranty

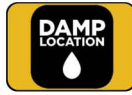
Product Warranty



Highlights and Certifications



ETL Listed

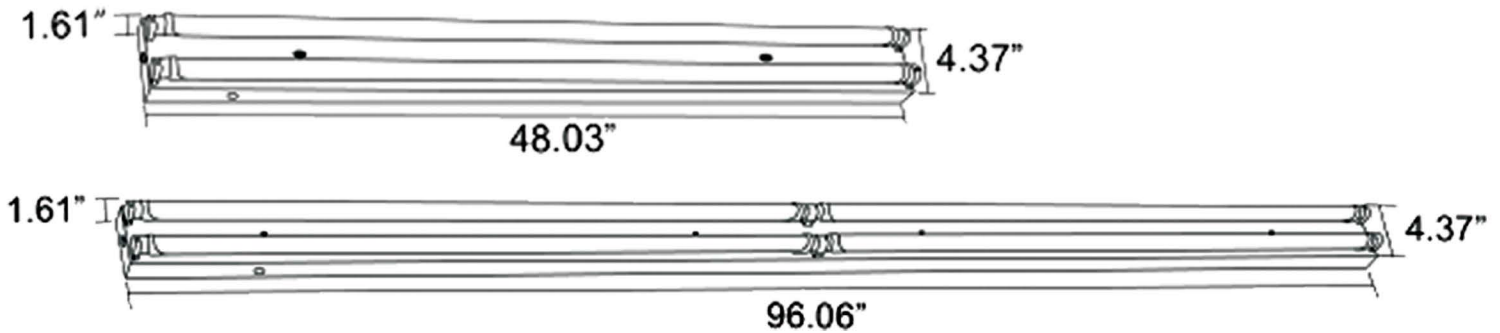


Damp Location

Key Specifications

- * ETL Listed
- * Rated for dry and damp locations construction
- * 5-year limited warranty

Dimensions



8Ft LRF comes with everything needed to do a 2 piece 8Ft or 4 pieces 4Ft LED tubes

Other Characteristics

Type B — Direct-Wire / Ballast Bypass

Designed for use with line-voltage LED T8 tubes that operate directly from the building's electrical supply.

Note: Always verify the LED tube manufacturer's wiring requirements and installation instructions before installation. Type A and Type B tubes may have different wiring configurations and should not be interchanged without confirming compatibility.

Ordering Guide

PART #	Length	# of tubes
LRF4FT2L4 -G3	4Ft	2 x 4Ft
LRF8FT2L8 -G3	8Ft	4 x 4Ft / 4 x 8Ft