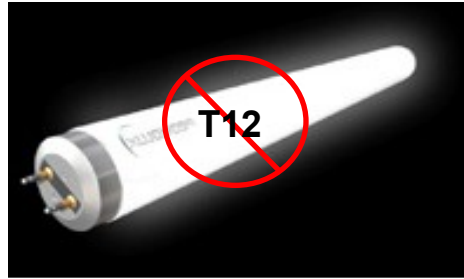


Wet Certified Vapor Tight Utility LED Lights Models WUL 24" & 48"

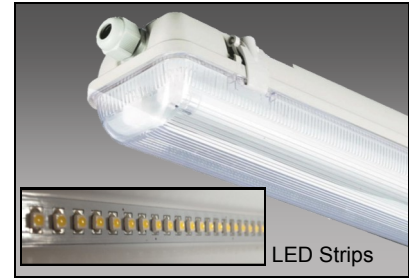
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Dust Tight and Can Handle
Jetting Water - Any Direction



DOE Mandated Fluorescent
T12 Phase Out



LED Strips Enclosed
in Vapor Tight Housing

Applications, Features and Benefits



- Up to 80% Energy Savings!
WUL 24" uses only 12W or 24W
WUL 48" uses only 24W or 48W
- High Lumen Output Outperforms
Traditional Fluorescent Fixtures
- Rated 50,000 Hours
- IP 65 Rated Fixture is Ideal for Indoor and
Outdoor Locations with Damp Conditions
- Long-Life Silicone Gaskets for Dry Components
- Replaceable Drivers and LED Strips
with Quick-Fitwire Connectors
- Open Plenum & Greenfield Connector Ready
- Easy Installation
- Maintenance Free
- DLC Approved Product
- 5 Year Limited Parts Warranty



Leading Energy Designs, Ltd.

www.LeadingEnergyDesigns.com
info@LeadingEnergyDesigns.com
815-382-8859

Wet Certified Vapor Tight Utility LED Lights Models WUL 24" & 48"

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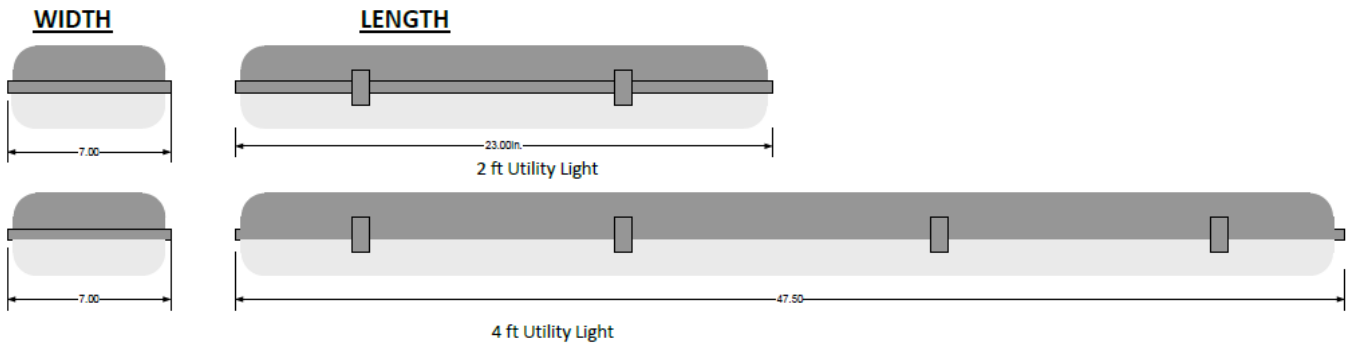


LED Strips Enclosed
in Vapor Tight Housing



Dust Tight and Can Handle
Jetting Water - Any Direction

Fixture Dimensions



LED & Driver Specifications

- 120V-277V Universal Power Driver
- 87.5 Lumens per Watt
- Color Rendering Index (CRI) = 80+
- Correlated Color Temperature (CCT) = 4198
- Electronic Driver Features High Power Factor (>0.97), Flickering Free, Low Loss, Constant Output



LED Strip



LED Driver

Applications, Features and Benefits

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