

LED Utility Wrap Series

INDOOR
Linear Fixture

Features and Benefits

- 20, 30, 50 Watt Low Power and High Performance
- Thermal/Lumen balanced light engine¹
- Steel Construction
- Back and End Knockouts
- Class II driver, with 0-10V dimming
- Low power consumption
- Ceiling or wall mounted
- For covered use only – damp rated
- Wire Guard available
- White Finish standard
- Optional Occupancy Sensor available
- Assembled in USA available upon request
- 20 Ga. Steel body and end caps
- Clear Acrylic Prismatic Lens
- Electrostatic Paint per-assembly
- Omni-directional quad element infrared sensor
- 3 Daylight Harvesting settings
- 0-10V selectable output for low dim control
- Walk test and sensor operation LED indicator
- Direct lead wires for easy wiring connections
- 8 rotary DIP switch selectable controls modes
- 7 low dim levels changeable via Accu-Set
- Rated Lifetime: 59,000 hours
- 5 Year Warranty*
- UV, IR and Mercury-free
- Indoor/Outdoor Covered – Damp



Accessories

Model Number:	Description:
TL-LSUWG2407	WIRE GUARD - WRAP FIXTURE 2FT x 6.75"
TL-LSUWG4807	WIRE GUARD - WRAP FIXTURE 4FT x 6.75"
TL-MLCHKLSULB15	UTILITY WRAP LOWBAY CABLE KIT

**5 Year
Warranty**

**Reduces
Energy & Cost**

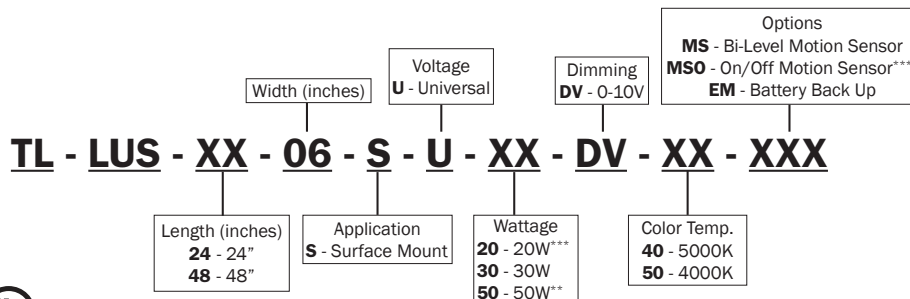
**No Lead or
Mercury**

Part Number:	Wattage:	Lumens:	CCT:	Dimensions (in inches):	Voltage:
TL-LSU24	30	2902-3017	4000K, 5000K	25" x 6.7" x 2.5"	120-277V
TL-LSU48	20	2193-2170	4000K, 5000K	48.7" x 6.7" x 2.5"	120-277V
TL-LSU48	30	3583-3233	4000K, 5000K	48.7" x 6.7" x 2.5"	120-277V
TL-LSU48	50	4625-4923	4000K, 5000K	48.7" x 6.7" x 2.5"	120-277V

Applications

- Retrofitting Existing Fluorescent Fixtures
- Parking Lots
- Gas stations
- Tunnels
- Warehouses

Power Factor:	Operating Frequency:	Operating Temperature:	Life Hours:	Indoor/Outdoor:	Certified Installer Required:
>0.90	50/60Hz	-20°C to 40°C	59,000	Both	Yes



NOTES:

*For warranty terms please visit our website Trans-Lux.com
 **50W not available in 24" length
 ***20W available in 4' length only
 **Wire Guards sold separate, see Accessories chart
 ****MSO models are to be used in dry locations only
¹ For DLC compliance to Category 9 Stairwell & Passageway use MS models
 For DLC compliance to Category 21 Linear Ambient Direct use standard models
 For DLC Category 23 Lowbay performance use 4' 50w model

Certifications:
RoHS, FCC,
LM79, LM80



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