maxLED by MaxLite

WELCOME

NSF & ETL SANITATION CERTIFIED PRODUCTS

10/29/15 Webinar

MAXLITE PRESENTS:
NSF & ETL SANITATION CERTIFIED PRODUCTS

Topics:

- What is NSF Certification?
- MaxLite's NSF Certified Product Offerings
- What is ETL Sanitation?
- MaxLite's ETL Sanitation Certified Product Offerings
- MaxLite Services
- Q&A

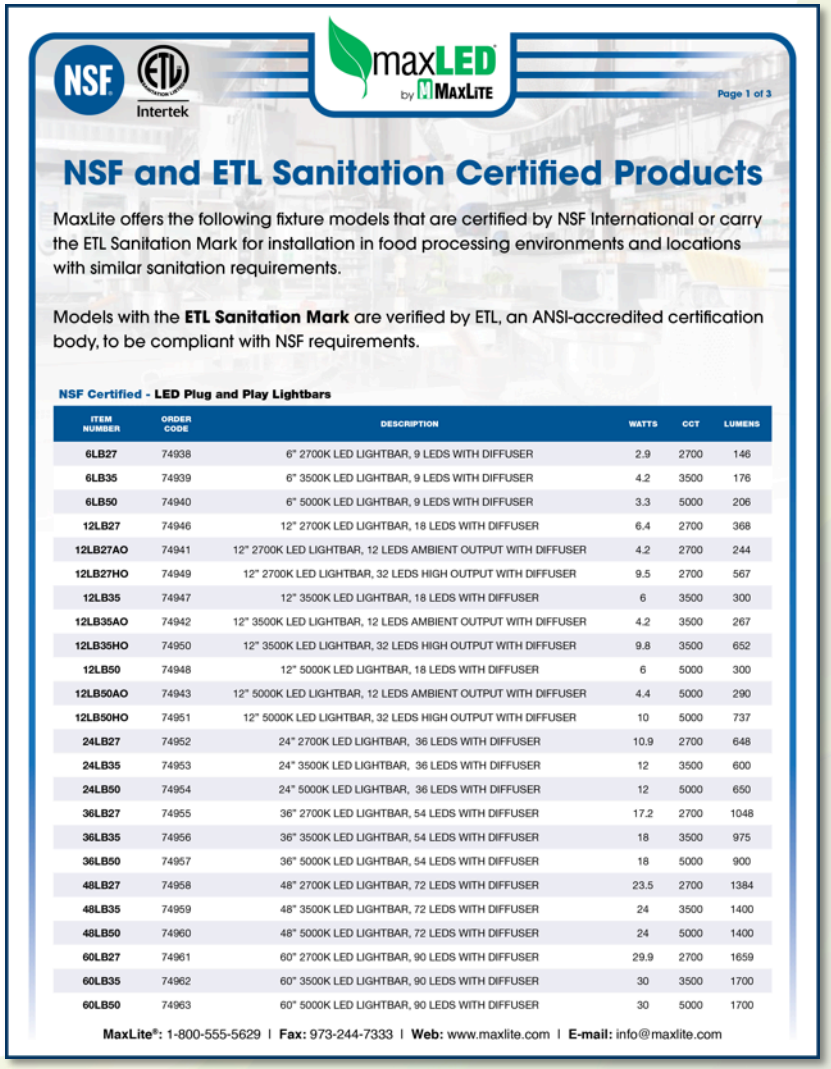
MAXLITE'S NSF/ETL SANITATION CERTIFIED PRODUCTS

- MaxLite offers the following fixture models that are certified by NSF International or carry the ETL Sanitation Mark for **installation in food processing environments and locations with similar sanitation requirements.**

- Models with the ETL Sanitation Mark are verified by ETL, an ANSI-accredited certification body, to be compliant with NSF requirements.

MaxLite's Certified Offerings Include:

- **LED Plug and Play Lightbars (NSF)**
- **ECO-T LED Recessed Troffers (NSF)**
- **LED Vapor Tight LSV Series (NSF)**
- **LED T8 Lamps (ETL Sanitation)**



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NSF and ETL Sanitation Certified Products

MaxLite offers the following fixture models that are certified by NSF International or carry the ETL Sanitation Mark for installation in food processing environments and locations with similar sanitation requirements.

Models with the **ETL Sanitation Mark** are verified by ETL, an ANSI-accredited certification body, to be compliant with NSF requirements.

NSF Certified - LED Plug and Play Lightbars

ITEM NUMBER	ORDER CODE	DESCRIPTION	WATTS	CCT	LUMENS
6LB27	74938	6" 2700K LED LIGHTBAR, 9 LEDS WITH DIFFUSER	2.9	2700	146
6LB35	74939	6" 3500K LED LIGHTBAR, 9 LEDS WITH DIFFUSER	4.2	3500	176
6LB50	74940	6" 5000K LED LIGHTBAR, 9 LEDS WITH DIFFUSER	3.3	5000	206
12LB27	74946	12" 2700K LED LIGHTBAR, 18 LEDS WITH DIFFUSER	6.4	2700	368
12LB27AO	74941	12" 2700K LED LIGHTBAR, 12 LEDS AMBIENT OUTPUT WITH DIFFUSER	4.2	2700	244
12LB27HO	74949	12" 2700K LED LIGHTBAR, 32 LEDS HIGH OUTPUT WITH DIFFUSER	9.5	2700	567
12LB35	74947	12" 3500K LED LIGHTBAR, 18 LEDS WITH DIFFUSER	6	3500	300
12LB35AO	74942	12" 3500K LED LIGHTBAR, 12 LEDS AMBIENT OUTPUT WITH DIFFUSER	4.2	3500	267
12LB35HO	74950	12" 3500K LED LIGHTBAR, 32 LEDS HIGH OUTPUT WITH DIFFUSER	9.8	3500	652
12LB50	74948	12" 5000K LED LIGHTBAR, 18 LEDS WITH DIFFUSER	6	5000	300
12LB50AO	74943	12" 5000K LED LIGHTBAR, 12 LEDS AMBIENT OUTPUT WITH DIFFUSER	4.4	5000	290
12LB50HO	74951	12" 5000K LED LIGHTBAR, 32 LEDS HIGH OUTPUT WITH DIFFUSER	10	5000	737
24LB27	74952	24" 2700K LED LIGHTBAR, 36 LEDS WITH DIFFUSER	10.9	2700	648
24LB35	74953	24" 3500K LED LIGHTBAR, 36 LEDS WITH DIFFUSER	12	3500	600
24LB50	74954	24" 5000K LED LIGHTBAR, 36 LEDS WITH DIFFUSER	12	5000	650
36LB27	74955	36" 2700K LED LIGHTBAR, 54 LEDS WITH DIFFUSER	17.2	2700	1048
36LB35	74956	36" 3500K LED LIGHTBAR, 54 LEDS WITH DIFFUSER	18	3500	975
36LB50	74957	36" 5000K LED LIGHTBAR, 54 LEDS WITH DIFFUSER	18	5000	900
48LB27	74958	48" 2700K LED LIGHTBAR, 72 LEDS WITH DIFFUSER	23.5	2700	1384
48LB35	74959	48" 3500K LED LIGHTBAR, 72 LEDS WITH DIFFUSER	24	3500	1400
48LB50	74960	48" 5000K LED LIGHTBAR, 72 LEDS WITH DIFFUSER	24	5000	1400
60LB27	74961	60" 2700K LED LIGHTBAR, 90 LEDS WITH DIFFUSER	29.9	2700	1659
60LB35	74962	60" 3500K LED LIGHTBAR, 90 LEDS WITH DIFFUSER	30	3500	1700
60LB50	74963	60" 5000K LED LIGHTBAR, 90 LEDS WITH DIFFUSER	30	5000	1700

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WHAT IS NSF CERTIFICATION?

- Millions of people take the safety of their food, water and consumer products for granted on a daily basis. Why? Because of three letters: NSF. **NSF certification is your key to making sure that the products you use meet strict standards for public health protection.**

- Most importantly, NSF certification is not a one-time event, but involves regular on-site inspections of manufacturing facilities and regular re-testing of products to ensure that they continue to meet the same high standards required to maintain certification over time. If for any reason a product fails to meet one or more certification criteria, NSF will take enforcement actions to protect you, including product recall, public notification or de-certification. Products that earn NSF certification are said to be “NSF certified” or “NSF listed” and display the applicable NSF certification mark.

WHAT ARE CERTIFIED SURFACING MATERIALS?

- For a fixture to have National Sanitation Foundation (NSF) Certification, **the fixture and the manufacturing facility that manufactured the fixture have passed a battery of tests that pertain to the stringent requirements of the FDA and USDA.**

  Lighting equipment falls under the NSF C-2 listing procedure, Special Equipment and/or Devices. The C-2 procedure has protocols which analyze the physical design, specific properties of each substance used in the manufacture and the fabrication of the fixture. Additionally, NSF investigates the reliability of the manufacturer and the manufacturing process as it relates to the listed product.

- These are three certifiable locations for equipment use in food processing, the first two of which apply to lighting fixtures: **Non-Food Zone, Splash Zone and Food Zone.**

WHAT ARE CERTIFIED SURFACING MATERIALS?

NSF CERTIFICATION	LOCATION DESCRIPTIONS Use and Commentary	TYPICAL LIGHTING APPLICATIONS
NON-FOOD ZONE	• Areas where direct contact with food products during normal operations would not be expected. • Equipment is located outside the normal washdown area. • There is a concern that the fixture will add contamination to the protected space or food product (e.g. cleanability - will the finish withstand cleaning, chipping paint, deteriorating paints or finishes, lens impact resistance, lamp glass breakage, etc.)	Kitchens; food storage; dry process areas; damp process areas - no drip possibility

WHAT ARE CERTIFIED SURFACING MATERIALS?

NSF CERTIFICATION	LOCATION DESCRIPTIONS Use and Commentary	TYPICAL LIGHTING APPLICATIONS
SPLASH ZONE	• Areas where direct contact with food products during normal operations would not be expected; however, the fixture may be situated such that liquids used in the processing or cleaning procedures, may splash, spill, or otherwise soil - either intentionally or inadvertently - the surface of the fixture. There then is the potential for dripping or draining onto other surfaces or even the process. Since these fixtures are often used in washdown areas, Wet location listing is not sufficient. • Fixtures must be tested to withstand high pressure hose washdown. • The concerns of Non-Food Zone also apply.	Wet or damp process areas; high pressure purging and/or decontamination used in the process; areas using hose washdown

WHAT ARE CERTIFIED SURFACING MATERIALS?

NSF CERTIFICATION	LOCATION DESCRIPTIONS Use and Commentary	TYPICAL LIGHTING APPLICATIONS
FOOD ZONE	• Areas where direct contact with food products is normally expected and surfaces from which the food may drip, drain, or splash back onto surfaces normally in contact with food. • Equipment other than lighting fixtures typically require this certification (e.g. work tables, cutting boards, other direct contact equipment).	Category not typically used for lighting

PLUG AND PLAY LED LIGHTBARS

Plug-and-Play LED Lightbars

Overview:

For use in general, accent, under cabinet, display case, indirect, wall washing and toe kick applications in residential and commercial environments, the Plug-and-Play LED Lightbars are dry-listed and feature a high lumen output and an integral driver. The three-, four-, six- and nine-watt Plug-and-Play LED Lightbars feature a full architectural-grade diffuser that minimizes glare and delivers even lighting, while hiding the LEDs from view. Available in six- or 12-inch lengths, the LED Lightbars link together for easy installation at any desired length and uninterrupted long runs.

MaxLite's LED Lightbars were featured on the Bath Crashers on the DIY Network, from the makers of HGTV. On Episode 404 Basement Bathroom Overhaul, MaxLite's LED Lightbars were professionally installed discreetly in three handmade light boxes on the bathroom wall and in a countertop vanity.

Validations & Accolades:

- **LED Plug and Play Lightbars are NSF Certified for Splash and Nonfood Zones**

PLUG-AND-PLAY LIGHTBARS

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LED SELF-DRIVEN & DIMMING LIGHTBARS

The MaxLED LED Lightbar is a flexible lighting source that offers leading-edge efficacy that is superior to Linear Fluorescent and halogen alternatives in custom applications including:

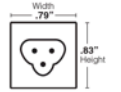
Commercial:
Sports book/gaming
General cove lighting
Accent and indirect lighting
Wall washing
Display

Residential:
Kitchen and under cabinet
General cove lighting
Accent and indirect lighting
Base cabinet toe kick

PROJECT NAME	
CATALOG NUMBER	
NOTES	
FIXTURE TYPE	ROOM SCHEDULE

FEATURES:

- Dimmable down to 15%
- Operating Temperature 0-104 F
- Links together with connector to make long runs
- Pressure clips and double sided tape for easy installation
- Hardwire and plug-in configurations available
- Suitable for damp locations
- 120 Vac operation at 60 Hz
- Suitable for food preparation applications



CONSTRUCTION:

Enclosure: High quality extruded aluminum

Diffuser: Architectural-grade diffuser eliminates unsightly hot spots and ensures an even, pleasing distribution of light

Driver: Integral low voltage driver maximizes efficiency without sacrificing light output

Finish: Durable powder coated finish

Luminaire Ordering Information:

Watts	Order Number	Model Number	Delivered Lumens	Lumens Per Watt	Luminair Life (Hrs.)	Dimensions - L"	CCT
Linear Linkable Lightbar System - Up to 50 linear feet							
3.1	71217	MLSDLB9627LED	125	40	50,000	6.03	2700K
3.1	72046	MLSDLB9635LED	135	47	50,000	6.03	3500K
3.1	71218	MLSDLB9650LED	152	47	50,000	6.03	5000K
6.1	71213	MLSDLB1827LED	285	47	50,000	12	2700K
6.1	72045	MLSDLB1835LED	300	53	50,000	12	3500K
6.1	71214	MLSDLB1850LED	312	53	50,000	12	5000K
12	71900	MLSDLB3627LED	560	47	50,000	23.78	2700K
12	72125	MLSDLB3635LED	530	47	50,000	23.78	3500K
12	71903	MLSDLB3650LED	560	47	50,000	23.78	5000K
24	71902	MLSDLB7227LED	1125	47	50,000	47.17	2700K
24	72126	MLSDLB7235LED	1125	47	50,000	47.17	3500K
24	71905	MLSDLB7250LED	1125	47	50,000	47.17	5000K
Ambient Lightbars - Up to 70 linear feet							
3.6	71215	MLSDLB1227LED	181	50	50,000	12	2700K
3.6	72044	MLSDLB1235LED	190	55	50,000	12	3500K
3.6	71216	MLSDLB1250LED	198	55	50,000	12	5000K
High Output Lightbars - Up to 30 linear feet							
8.6	71211	MLSDLB3327LED	465	54	50,000	12	2700K
8.6	72043	MLSDLB3335LED	480	58	50,000	12	3500K
8.6	71212	MLSDLB3350LED	505	58	50,000	12	5000K

Note: Lightbars from different systems should not be used in the same lines or run, or operated using the same dimming control.

Lighting layouts and spacing criteria available upon request

MAXLITE

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ECO-T LED RECESSED TROFFERS

ECO-T LED Recessed Troffer

Validations & Accolades:

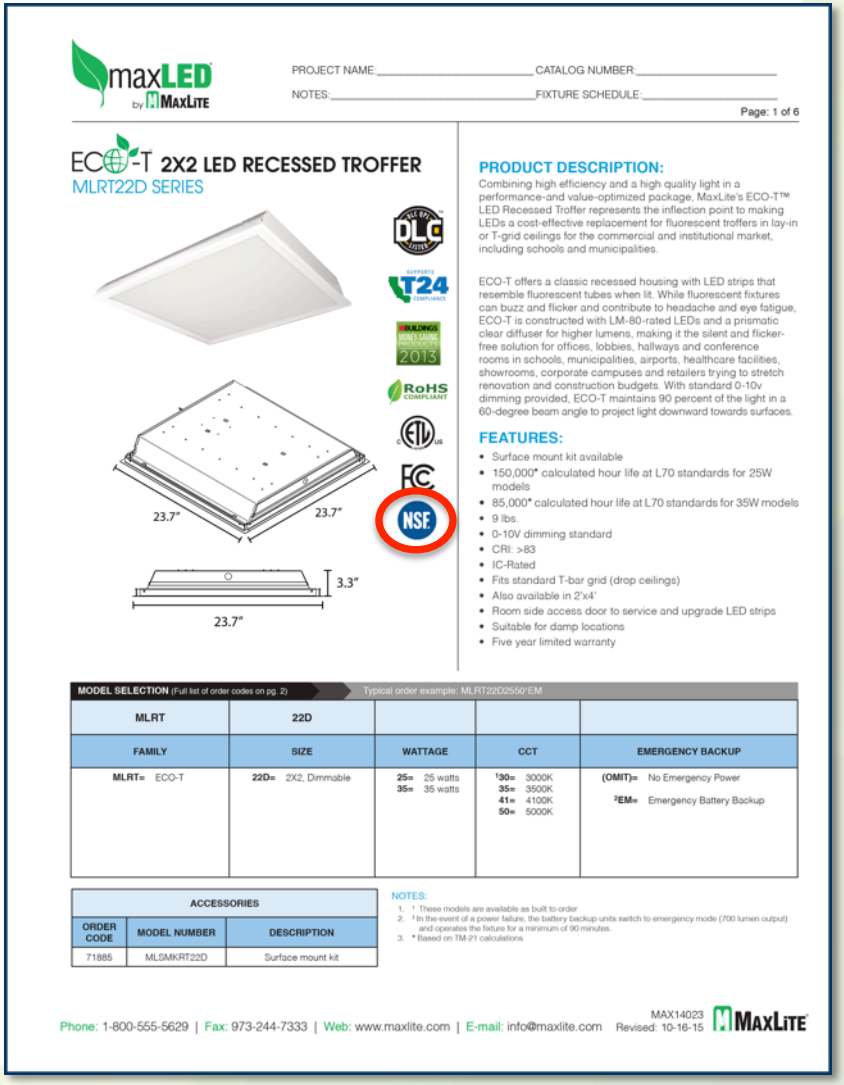
Overview:

Designed with the look of a traditional fluorescent fixture, the ECO-T™ LED Recessed Troffer offers a classic recessed troffer housing with LED strips that emulate fluorescent lamps, but operates with the energy saving and long life benefits of LED technology. The ECO-T is a cost-effective alternative to traditional fluorescent fixtures designed for drop ceilings in commercial and institutional applications. The ECO-T comes standard with a dimming driver and prismatic clear diffuser for higher lumens. The fixtures are offered in standard 120- to 277-volt, and 347-volt models for use with Canadian electrical systems.

The ECO-T LED Recessed Troffer emits 90 percent of the light in a downward 60-degree beam angle so all of the projected lighting is effectively projected onto surfaces or tabletops.

Recently, ECO-T was selected as a Money-Saving Product from BUILDINGS magazine.

- **ECO-T Troffers are NSF Certified for Splash and Nonfood Zones**



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PROJECT NAME: _____ CATALOG NUMBER: _____

NOTES: _____ FIXTURE SCHEDULE: _____

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ECO-T 2X2 LED RECESSED TROFFER

MLRT22D SERIES

PRODUCT DESCRIPTION:

Combining high efficiency and a high quality light in a performance-and value-optimized package, MaxLite's ECO-T™ LED Recessed Troffer represents the inflection point to making LEDs a cost-effective replacement for fluorescent troffers in lay-in or T-grid ceilings for the commercial and institutional market, including schools and municipalities.

ECO-T offers a classic recessed housing with LED strips that resemble fluorescent tubes when lit. While fluorescent fixtures can buzz and flicker and contribute to headache and eye fatigue, ECO-T is constructed with LM-80-rated LEDs and a prismatic clear diffuser for higher lumens, making it the silent and flicker-free solution for offices, lobbies, hallways and conference rooms in schools, municipalities, airports, healthcare facilities, showrooms, corporate campuses and retailers trying to stretch renovation and construction budgets. With standard 0-10v dimming provided, ECO-T maintains 90 percent of the light in a 60-degree beam angle to project light downward towards surfaces.

FEATURES:

- Surface mount kit available
- 150,000* calculated hour life at L70 standards for 25W models
- 85,000* calculated hour life at L70 standards for 35W models
- 9 lbs.
- 0-10V dimming standard
- CRI: >83
- IC-Rated
- Fits standard T-bar grid (drop ceilings)
- Also available in 2'x4'
- Room side access door to service and upgrade LED strips
- Suitable for damp locations
- Five year limited warranty

23.7" 23.7" 3.3" 23.7"

MODEL SELECTION (Full list of order codes on pg. 2) Typical order example: MLRT22D2550'EM

MLRT	22D			
FAMILY	SIZE	WATTAGE	CCT	EMERGENCY BACKUP
MLRT= ECO-T	22D= 2X2, Dimmable	25= 25 watts 35= 35 watts	[1]30= 3000K 35= 3500K 41= 4100K 50= 5000K	(OMIT)= No Emergency Power [2]EM= Emergency Battery Backup

ACCESSORIES		
ORDER CODE	MODEL NUMBER	DESCRIPTION
71885	MLSMKRT22D	Surface mount kit

NOTES:
1. [1] These models are available as built to order
2. [2] In the event of a power failure, the battery backup units switch to emergency mode (700 lumen output) and operates the fixture for a minimum of 90 minutes.
3. * Based on TM-21 calculations

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MAX14023 Revised: 10-16-15 MAXLITE

LED VAPOR TIGHT LINEAR FIXTURES

LED Vapor Tight Linear Fixtures

Overview:

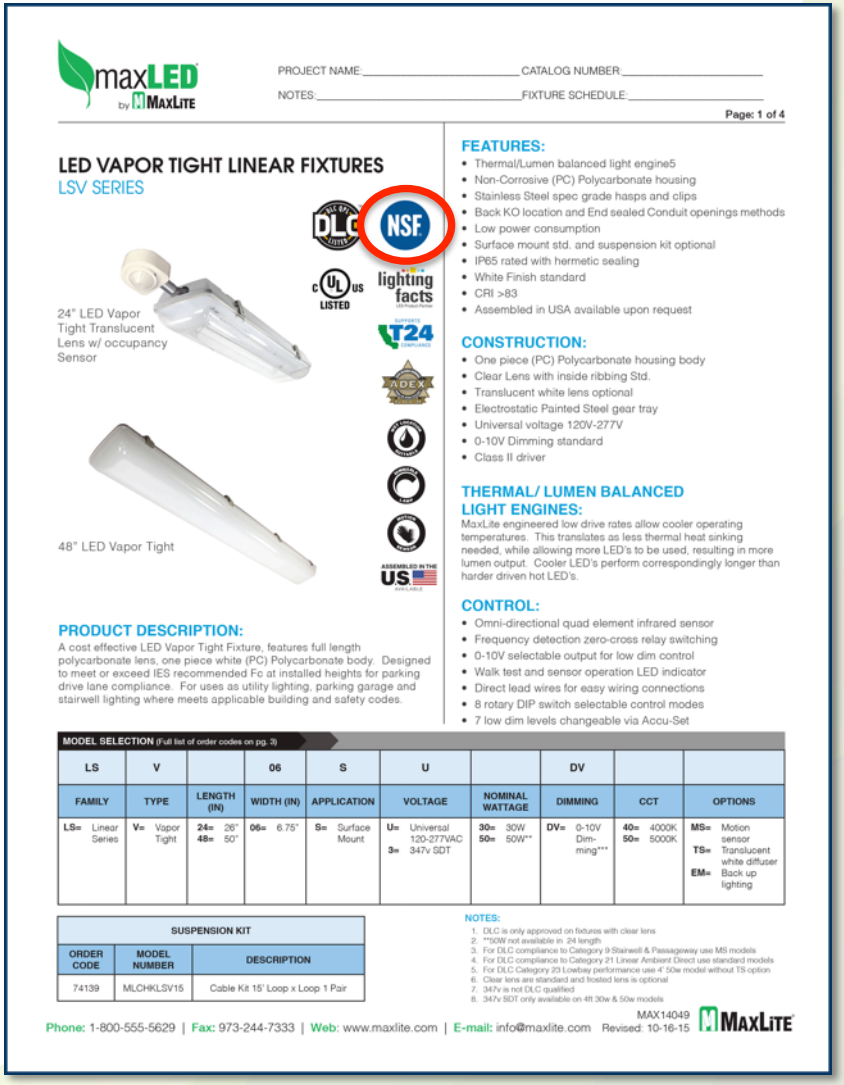
DesignLights Consortium (DLC)-qualified LED Vapor Tight Linear Fixtures are engineered for powerful lighting in harsh environments. A vapor tight housing protects the light source from water and dirt, while new generation LEDs and drivers provide higher efficacy and greater energy savings. The IP66-rated fixtures are designed to replace less-efficient fluorescent strip lights in car wash operations, airports, tunnels, maintenance areas, parking garages and stairwells.

Available in a lineup of eight basic models, the fixtures are offered in 2' and 4' sizes and 30 and 50 wattages. Dimming and motion sensor options meet California Title 24 requirements.

Validations & Accolades:

FC · cULus LISTED · ASSEMBLED IN THE U.S. AVAILABLE · DLC QPL LISTED · lighting facts LED Product Partner · SUPPORTS T24 COMPLIANCE

- **LED Vapor Tight LSV Series fixtures are NSF Certified for Splash and Nonfood Zones**



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PROJECT NAME: _____ CATALOG NUMBER: _____

NOTES: _____ FIXTURE SCHEDULE: _____

Page: 1 of 4

LED VAPOR TIGHT LINEAR FIXTURES

LSV SERIES

24" LED Vapor Tight Translucent Lens w/ occupancy Sensor

48" LED Vapor Tight

FEATURES:
- Thermal/Lumen balanced light engine5
- Non-Corrosive (PC) Polycarbonate housing
- Stainless Steel spec grade hasps and clips
- Back KO location and End sealed Conduit openings methods
- Low power consumption
- Surface mount std. and suspension kit optional
- IP65 rated with hermetic sealing
- White Finish standard
- CRI >83
- Assembled in USA available upon request

CONSTRUCTION:
- One piece (PC) Polycarbonate housing body
- Clear Lens with inside ribbing Std.
- Translucent white lens optional
- Electrostatic Painted Steel gear tray
- Universal voltage 120V-277V
- 0-10V Dimming standard
- Class II driver

THERMAL/ LUMEN BALANCED LIGHT ENGINES:

MaxLite engineered low drive rates allow cooler operating temperatures. This translates as less thermal heat sinking needed, while allowing more LED's to be used, resulting in more lumen output. Cooler LED's perform correspondingly longer than harder driven hot LED's.

CONTROL:
- Omni-directional quad element infrared sensor
- Frequency detection zero-cross relay switching
- 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 control modes
- 7 low dim levels changeable via Accu-Set

PRODUCT DESCRIPTION:

A cost effective LED Vapor Tight Fixture, features full length polycarbonate lens, one piece white (PC) Polycarbonate body. Designed to meet or exceed IES recommended Fc at installed heights for parking drive lane compliance. For uses as utility lighting, parking garage and stairwell lighting where meets applicable building and safety codes.

MODEL SELECTION (Full list of order codes on pg. 3)

LS	V		06	S	U		DV		
FAMILY	TYPE	LENGTH (IN)	WIDTH (IN)	APPLICATION	VOLTAGE	NOMINAL WATTAGE	DIMMING	CCT	OPTIONS
LS= Linear Series	V= Vapor Tight	24= 24" 48= 50"	06= 6.75"	S= Surface Mount	U= Universal 120-277VAC 3= 347v SDT	30= 30W 50= 50W**	DV= 0-10V Dim-ming***	40= 4000K 50= 5000K	MS= Motion sensor TS= Translucent white diffuser EM= Back up lighting

SUSPENSION KIT		
ORDER CODE	MODEL NUMBER	DESCRIPTION
74139	MLCHKLSV15	Cable Kit 15' Loop x Loop 1 Pair

NOTES:
1. DLC is only approved on fixtures with clear lens
2. **50W not available in 24 length
3. For DLC compliance to Category 9 Stairwell & Passageway use MS models
4. For DLC compliance to Category 21 Linear Ambient Direct use standard models
5. For DLC Category 23 Lowbay performance use 4' 50w model without TS option
6. Clear lens are standard and frosted lens is optional
7. 347v is not DLC qualified
8. 347v SDT only available on 4ft 30w & 50w models

MAX14049 Revised: 10-16-15 MAXLITE

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WHAT IS ETL SANITATION?

- Intertek issues both the ETL Listed and ETL Sanitation Marks, which demonstrate compliance to North American product safety standards and required sanitation standards, respectively.

- Before selling your food service or spa equipment in United States and Canada, you must demonstrate compliance with applicable national sanitation requirements (NSF). As an ANSI-accredited certification body, we test your products to applicable ANSI/NSF standards. If tested compliant, we issue our proprietary ETL Sanitation Mark allowing your products to be sold in the United States and/or Canada. The ETL Sanitation Mark indicates that the manufacturer's production site conforms to a range of compliance measures and is subject to a periodic regimen of follow-up inspections to verify continued conformance.

  An ETL Sanitation Mark on Food Service Equipment indicates that equipment is fit for use in the production of food intended for human consumption, or the equipment is fit for use in an environment where food intended for human consumption is produced.

DIRECT FIT LED T8 LAMPS

LED Linear T8 - DirectFit

Overview:

DirectFit LED T8 lamps make upgrading fluorescent fixtures to LED technology effortless. By using the existing ballast, these energy-saving replacement lamps install into linear fluorescent fixtures without any extra labor or re-wiring.

The lamp features glass construction and delivers over 1,900 lumens with a wide, 330-degree beam distribution.

Validations & Accolades:

RoHS COMPLIANT · c UL us LISTED · FC · DLC PREMIUM LISTED · ADEX

ETL SANITATION LISTED Intertek

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PROJECT NAME:_____ CATALOG NUMBER:_____

NOTES:_____ FIXTURE SCHEDULE:_____

Page: 1 of 4

LED T8 - LINEAR REPLACEMENT LAMP

DirectFit CG SERIES

PRODUCT DESCRIPTION:

MaxLite DirectFit LED T8 lamp is the ideal plug and play solution that works straight out of the box. Designed to deliver over 2000 lumens, these energy-saving LED lamps are quick, easy and safe to install into existing linear fluorescent fixtures without any extra effort or re-wiring. MaxLite DirectFit LED T8 lamps utilize the existing T8 instant-start electronic ballasts, thus minimizing maintenance and labor costs. Tested to NSF Standards, these lamps carry the ETL Sanitation Mark and are suitable for use in an environment where food intended for human consumption is produced.

FEATURES:

- Wattage (Bare Lamp): 15W
- Input Voltage: 120-347 VAC, determined by fluorescent ballast
- Compatible with most electronic instant-start and programmed rapid start T8 ballasts
- All glass construction with PET coating
- 330° beam angle
- Color Rendering Index (CRI): ≥83
- 50,000 hour life
- THD <20%
- Power Factor: 0.9 nominal
- Dimmable (ballast dependent)
- Five year limited warranty
- Suitable for use in dry locations
- Suitable for damp locations
- Suitable for use in totally enclosed recessed fixture
- Not for use with T12 magnetic or electronic ballasts
- Not for use with T8 magnetic or HO ballasts
- Not for use or to be wired to "mains voltage"

MODEL SELECTION (Full list of order codes on pg. 2) — Typical order example: L15T8DF440-CG

L15	T8	DF	4	
FAMILY	LAMP TYPE	OPERATION	LENGTH	CCT
L15= LED Linear	T8= T8 tube	DF= Direct Fit	4= 4 FT	35-CG= 3500K, Coated Glass 40-CG= 4000K, Coated Glass 50-CG= 5000K, Coated Glass

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MAX15107 Revised: 09-24-15 MAXLITE

MAXLITE LIGHTING & TECHNOLOGY UNIVERSITY

MaxLite Lighting & Technology University

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MaxLite Lighting & Technology University:
The department function is to train and provide product training material for all MaxLite representatives, customers and employees. The goal of the department is to educate the staff and rep network to a full and complete understanding of our products, technologies, marketplace, and business environments. We endeavor to educate how and why lighting functions, repair and replacement, as well as compare to competitors or listing requirements. We will accomplish this by providing the tools and services proactively and as needed to supplement.

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Earn Your Lighting Degree (ALA CLC Credit Hours)

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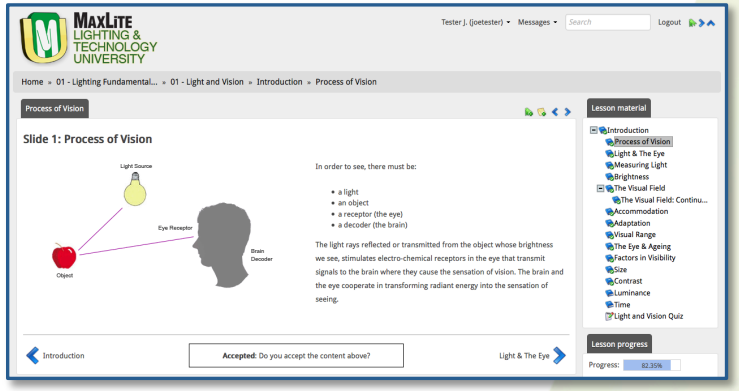

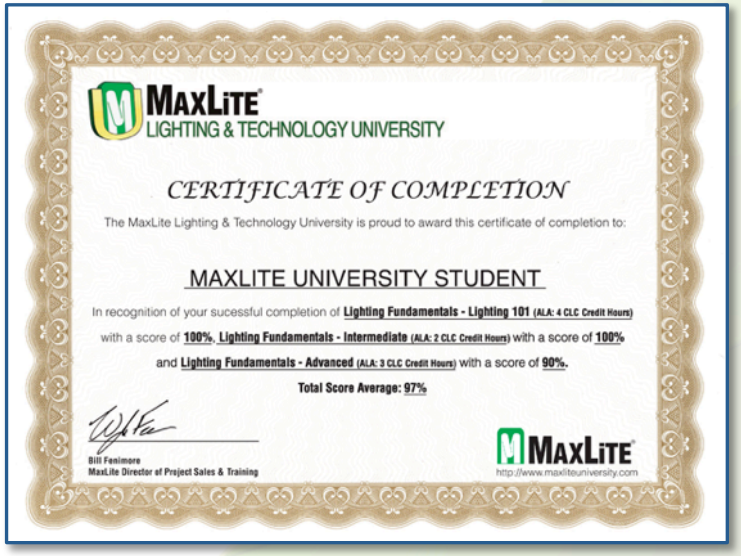

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Email Bill Fenimore at bfenimore@maxlite.com for more info!

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MaxLite makes it easy to find and complete rebates for you and your customers!

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- Custom Rebate Calculator
- DLC / ENERGY STAR / LDL Product Listings
- Utility Rebate Paperwork Service

Email Joe Pater at jpater@maxlite.com for more info!

THANKS FOR ATTENDING!

QUESTIONS/ANSWERS

Thank you everyone for your attention! Please feel free to use this opportunity to ask any questions you may have about MaxLite or the products/topics discussed in this presentation.

FOR MORE INFORMATION ABOUT OTHER MAXLITE PRODUCTS, OR FOR LIGHTING QUESTIONS IN GENERAL; PLEASE CONTACT:

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