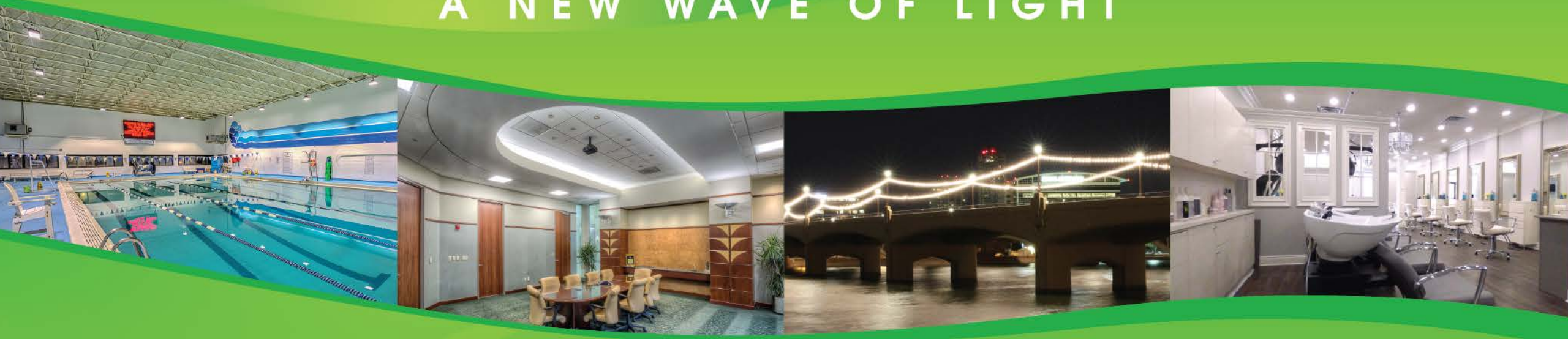
MaxLite®

A NEW WAVE OF LIGHT



LED LINEAR FIXTURE SOLUTIONS
OCTOBER 25, 2018

MaxLite® UNIVERSITY

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MAXLITE WEBINARS:

Agenda

- **LED Linear Fixture Solutions**
  - **Linear Strips**
  - **Utility Wraps**
  - **Vapor Tights**
  - **Other**
- MaxLite University
- Subscribe
- Social Media
- Q&A

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QUESTIONS?

QUESTIONS/ANSWERS

Please feel free to ask questions at any time during the presentation. There will also be an opportunity to ask questions at the conclusion of today's webinar. Any questions that cannot be answered during the webinar will be answered via email.

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

info@maxlite.com
http://www.maxlite.com
1-800-555-5629

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LED Linear Fixtures

MaxLite offers a full range of linear fixtures for commercial and industrial lighting applications. Today we will review the portfolio and unveil the exciting new features of the next-generation TriMax Vapor Tight.

LINEAR STRIPS	UTILITY WRAPS	VAPOR TIGHTS	OTHER
L-Form Linear Luminaire	--	TriMax Vapor Tight	Shop Light
LS Linear Strip / RS Retrofit Strip	Utility Wrap Fixtures	Vapor Tight Linear Fixture	--
LSECO LED Strip Luminaire	LSUECO Utility Wrap Fixtures	LSVECO Vapor Tight Fixtures	--

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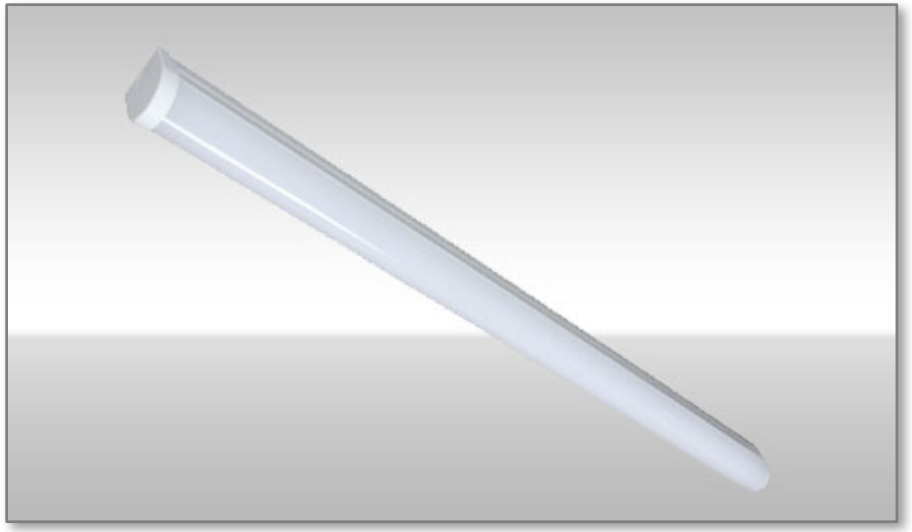
L-FORM LINEAR LUMINAIRE

L-Form Linear Luminaire Overview:
The MaxLite L-Form LED linear light fixture is designed and developed to replace traditional light fixtures for all kinds of indoor retail, stairwell, garage and car parking applications. Offered in surface mounted and suspended versions, the light weight and easy to install L-Form LED linear light fixtures are all designed to offer maximum energy saving, substantially reduced maintenance costs and superior quality.



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L-FORM TRANSITION TO L-MAX

Size	Wattage	Lumens
48”	36	4,500
48”	49	6,100

Size	Wattage	Lumens
48”	40	5,000
48”	60	7,800

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RETROFIT & LINEAR STRIP

LS Series LED Strip Overview:
The small size of the LS Series makes it an ideal choice for size restricted architectural applications. the LS Series can be the illumination solution in commercial, industrial, retail and residential applications. Fixtures can be used in storage/utility areas, coves, display cases, shops, task and general area lighting.

LS Series LED Strip

RS Series LED Strip Retrofit Kit Overview:
Retrofits existing 4' and 8' fluorescent strips and Industrial fixtures to LED in as little as one minute. Industry's fastest LED strip retrofit kit. The universal design fits most 4.25" and 5.25" T8/T12 fluorescent wide strips.

RS Series LED Strip Retrofit Kit

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RETROFIT & LINEAR STRIP

Size	Wattage	Lumens	DLC
48”	35	4,600	Premium
48”	46	5,700	Premium

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LSECO SERIES LED STRIP LUMINAIRE

LSECO Series LED Strip Luminaire Overview:
The LSECO LED Strip Luminaire product is meant to be a replacement for both standard 4ft T8 and 8ft T12 industrial strip lights. The product comes in two 4ft fixtures per pack for ease of 8ft product assembly. Constructed with a steel housing and diffused lens, it provides even illumination in addition to energy savings over fluorescent products.

- Additional accessories available to make easier continuous runs.

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LSECO SERIES LED STRIP LUMINAIRE

Size	Wattage	Lumens
48”	20	2,100

Details above for one 4’ section. Product comes as a two pack

Extension Cord

U Bracket

Connector Cable

DLC QPL LISTED

c UL us LISTED

5000K

LINKABLE FIXTURE

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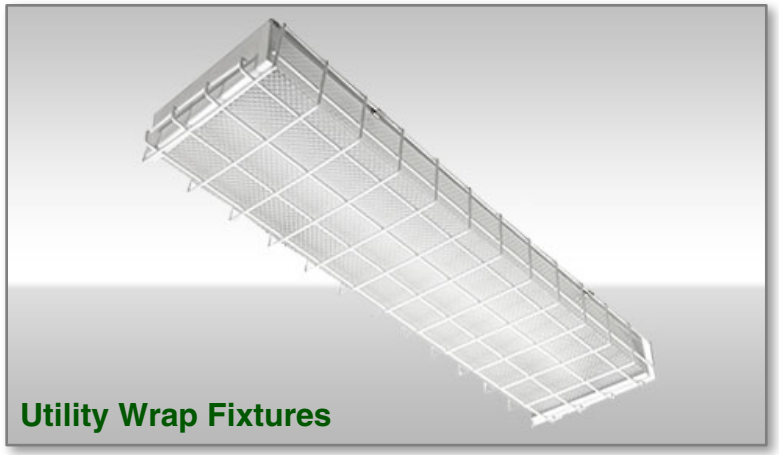
LSU UTILITY WRAP & LSV VAPOR TIGHT

Utility Wrap Fixtures Overview:
The DesignLights Consortium (DLC Premium)-qualified LED Utility Wraps Series is a cost-effective, energy-efficient lighting solution that meets building and safety codes for high-occupancy dwellings, parking garages, stairwells and other commercial utility applications.

Engineered with thermal and lumen-balanced LED engines, LED Utility Wraps consume less power than fluorescent wrap-around fixtures while delivering high efficacy.

Vapor Tight Linear Fixture Overview:
DesignLights Consortium (DLC Premium)-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 IP65-rated fixtures are designed to replace less-efficient fluorescent strip lights in car wash operations, airports, tunnels, maintenance areas, parking garages and stairwells.

NSF Certified for use in food service facilities.


Utility Wrap Fixtures

Vapor Tight Linear Fixtures

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LSU UTILITY WRAP & LSV VAPOR TIGHT

Wattage	Lumens
25	3,000
35	4,500
45	6,000

DLC QPL LISTED PREMIUM · c UL us LISTED · NSF · IP65 · 4000K · 5000K · BATTERY BACKUP AVAILABLE · SENSORS AVAILABLE · 347 VOLT · 10 YEAR WARRANTY LABOR INCLUDED · -34° - 25°C 12 HRS PER DAY

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ECO UTILITY WRAP & VAPOR TIGHT

Wattage	Lumens	CCT
40	4,290	4000K

Wattage	Lumens	CCT
40	4,300	4000K
40	4,370	5000K

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TRIMAX VAPOR TIGHT GEN2

TriMax Vapor Tight Overview:
The TriMax Vapor Tight is a linear LED product with high efficiencies of 130 lm/W, an aluminum body to enhance heat dissipation, and flexible installation supporting either surface or suspended mounting kits. Designed with a full-length polycarbonate lens, it is a waterproof, dustproof and corrosion proof product that can be used in a wide variety of industrial and commercial environments such as warehouses, parking lots, stairwells, and many others.

- IP66
- Newly designed Gen2 allows for 8ft vapor tight and continuous runs with the patent pending connection system.

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TRIMAX VAPOR TIGHT GEN2

Size	Wattage	Lumens
48”	40	4,500
48”	60	7,300

Size	Wattage	Lumens
48”	30	3,900
48”	50	6,500

DLC QPL LISTED · ETL Intertek · 4000K · 5000K · BATTERY BACKUP AVAILABLE · SENSORS AVAILABLE · IP66

ETL Intertek · 4000K · 5000K · BATTERY BACKUP AVAILABLE · SENSORS AVAILABLE · IP66 · LINKABLE FIXTURE

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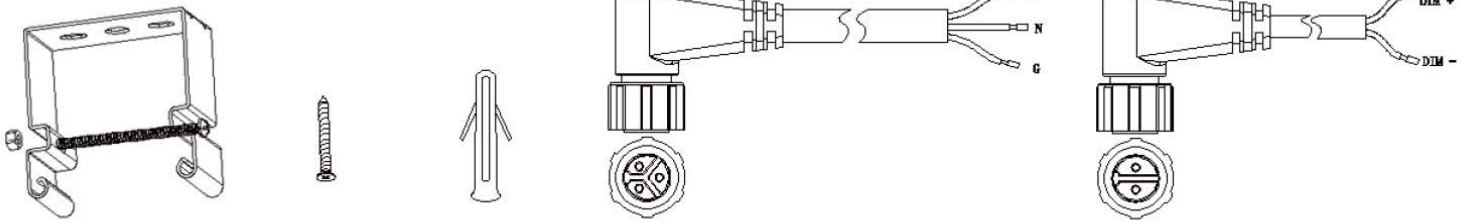
TRIMAX VAPOR TIGHT GEN2

Mounting Options
- Surface
- Suspension
- Pendant

Sensors
- Bi-level motion sensor with remote control capability (remote purchased separately)
- Emergency battery backup (MS and EM are not compatible)

Accessories Included
- Surface or suspension mounting standard (cables sold separately)
- 2 mounting clips
- 1 power cable with flying leads
- 1 dimming cable with flying leads
- 4 drywall anchors and screws



A: Mounting Clip Qty: 2

B: Drywall Screw Qty: 4

C: Drywall Anchor Qty: 4

D: Power Cable Leads Qty: 1

E: Dimming Cable Leads Qty: 1

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TRIMAX VAPOR TIGHT GEN2

Optional Accessories

Required for 8 ft/continuous runs

- Connecting Bracket Kit (VT-CONKIT) – Installation requires 1 less VT-CONKIT than the number of vapor tights being connected
- 1 connecting bracket
- 1 power connecting cable
- 1 dimming connecting cable

- End Bracket Kit (VT-ENDBRKT) – Installation requires only 1 VT-ENDBRKT kit for entire connected installation
- 2 end brackets

- Silicon end caps
- 8ft extension cords

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TRIMAX VAPOR TIGHT GEN2 - APPLICATIONS

Warehouses

Parking Lots

Industrial Environments

Commercial Environments

Food Service Facilities

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SHOP LIGHT

Shop Light Overview:
The MaxLite Shop Light is designed to replace traditional fluorescent fixtures in both residential and commercial applications. Developed with a built in on/off chain and uniform light distribution, it is ideally suited for workshops, garages, and utility rooms.

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SHOP LIGHT

Size	Wattage	Lumens
48”	42	4,890

5000K

ENERGY STAR

LINKABLE FIXTURE

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MAXLITE UNIVERSITY

The MaxLite University Lighting Degree program offers three comprehensive courses in lighting fundamentals, ranging from beginner to advanced learning. It's free and eligible for the following continuing education units from the American Lighting Association:

- **Lighting Fundamentals - ALA: 4 CLC Credit Hours**
- **Lighting Fundamentals (Intermediate) - ALA: 2 CLC Credit Hours**
- **Lighting Fundamentals (Advanced) – ALA: 3 CLC Credit Hours**

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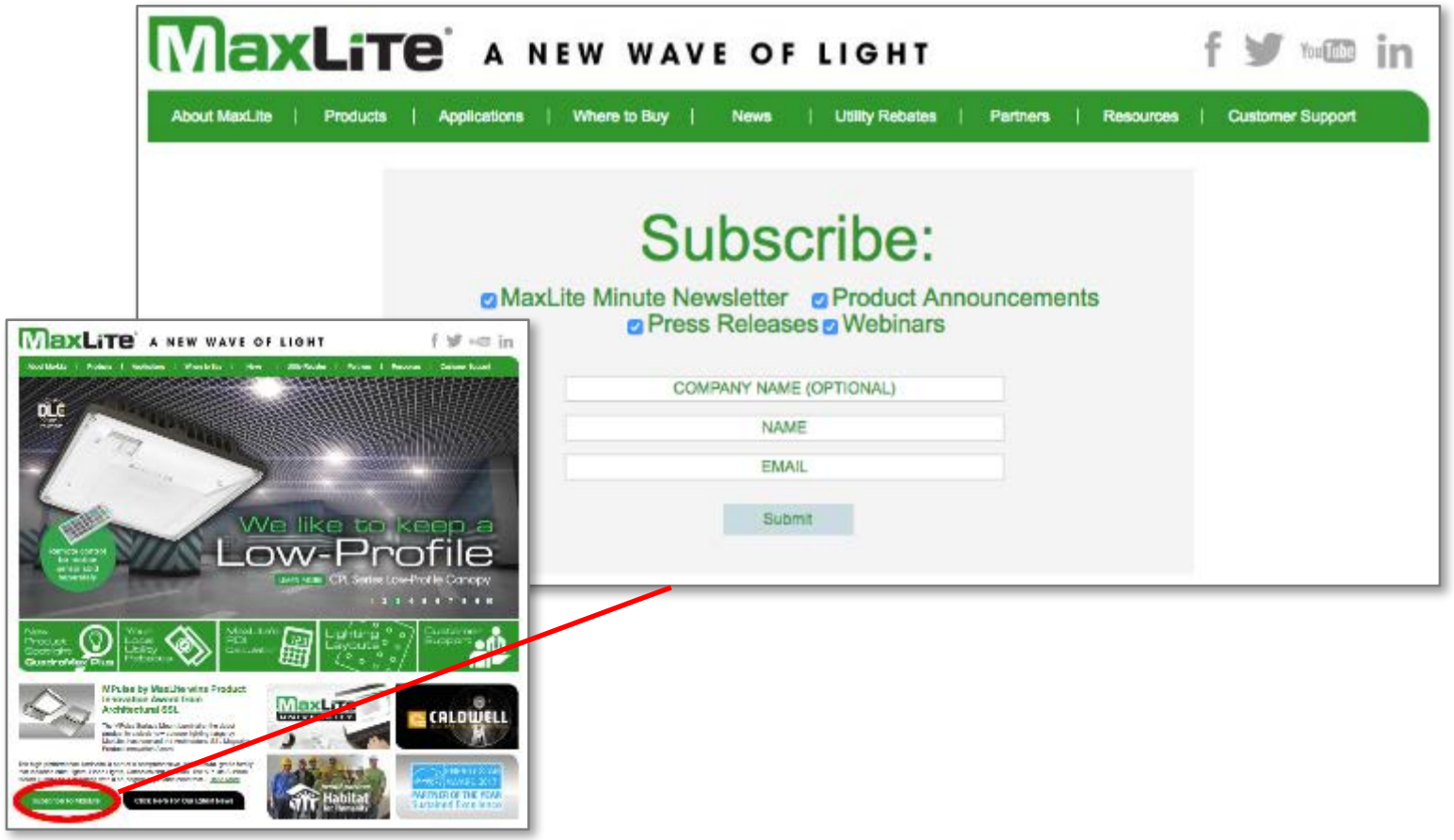

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THANKS FOR ATTENDING!

QUESTIONS/ANSWERS

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