Welcome 2013 LFI
MaxLite Product & Service Review

June 27, 2013 Webinar

LED Troffer Products

Edge Lite Overview:
Designed for drop in ceilings, MaxLite's high performance Edge Lit LED Flat Panels are the ideal energy efficient replacement for fluorescent fixtures in offices, schools, hospitality, healthcare and other commercial and industrial applications that require a 2 inch or less installation depth. Available in 1'x4', 2'x2' and 2'x4' models in 3500K (warm white) and 5000K (daylight) correlated color temperatures (CCT), the fixtures enable even light distribution to create stress-free environment's, and are dimmable to meet user preference. The Edge Lit LED Flat Panels were honored in 2011 with the Lighting for Tomorrow Honorable Mention.

Direct Lit Overview:
Designed for drop in ceilings, MaxLite's high performance Direct Lit LED Flat Panels are the ideal energy efficient replacement for fluorescent fixtures in offices, schools, hospitality, healthcare and other commercial and industrial applications requiring only a minimal installation depth. Available in 1'x4', 2'x2' and 2'x4' models in 3500K (warm white) and 5000K (daylight) correlated color temperatures (CCT), the 45- and 60-watt LED fixtures enable even light distribution to create stress-free environments, and are dimmable to meet user preference. DLC-approved and rebateable models are available.

Round Pendent Overview:
As the recipient of a 2012 Lighting for Tomorrow Honorable Mention, the contemporary styled 24-inch LED Round Pendant features a high lumen output and an integral driver, enabling a low profile of less than three inches in office, home, school, hospital and medical facility applications. Compatible with building controls, motion sensors, timers and daylight harvesting systems for additional energy savings, the 45-watt LED Round Pendant, available in 3500K and 5000K CCTs, is constructed with proprietary-binned LEDs with a micro-surface optic incorporated diffuser that reduces glare and offers consistent shadow less light for a L70 life of 50,000 hours. These easily installed fixtures can be hung from ceilings with three strands of adjustable length aircraft-grade cables creating a seamless ceiling canopy; surface mounted fixtures are also available.

Eco-T Troffer

Overview:
Designed with the look of a traditional fluorescent fixture, the DLC-approved 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 LED Recessed Troffer is a cost-effective energy efficient alternative to traditional fluorescent fixtures designed for drop in ceilings in commercial and institutional applications. Offered in 2'x2' and 2'x4' sizes, the ECO-T is offered in correlated color temperatures (CCT) of 3500K, 4100K and 5000K, and come standard with a dimming driver and prismatic clear diffuser for higher lumens.

Unlike fluorescent fixtures which throw as much as 50 percent light upward, wasting light towards the ceiling, 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.

ECO-T LINE EXTENSIONS - NEW LOWBAY!

90W 2x2 & 45W 1x4

Up to 7000 Lumens

90w 2x2 is in UL review now!

This will allow us a 90w cap on series & can do in all housings that pass thermal

UL review is including damp listed rating.

UL inspection to complete est 4/12; & report issue est 4/19.

Micro T Flat Panel

- All 3 sizes in series - 2x2, 1x4, 2x4
- 2x2 – developing 37w std. & 54w HO
- 2x4 – developing 72w std. & Lo-output TBD
- LM-79 – 100 degree beam angle tested to improve spacing (completed 4/4)
- LFI - showing 2x2 & 1x4, 2x4

- 1x4, 2x2 & 2x4
- 3500, 3500 & 7000 Lumens
- Universal Driver
- Dimmable (0-10)
- Damp Location

Part #	MLMT22D35xx
Part # Description	2x2 Micro-T Lay in Fixture
Wattage	35-37w
Replaces/Equiv.	2xF17T8U / 3xF17T8
Lumens delivered	3100 / 3300 / 3500
CCT	3500 / 4100 / 5000
CRI	>84
Beam Angle	100 deg / 70 deg Optional
Size	23.8 x 23.8 x 2.5
Color	White
Material	Steel

HO Version - 54W at 4600-5000LM

Part #	MLMT14D35xx
Part # Description	1x4 Micro-T Lay in Fixture
Wattage	35-37w
Replaces/Equiv.	2xF32T8 / 3xF32T8
Lumens delivered	3100 / 3300 / 3500
CCT	3500 / 4100 / 5000
CRI	>84
Beam Angle	100 deg / 70 deg Optional
Size	47.8 x 11.8 x 2.25
Color	White
Material	Steel

Part #	MLMT24D70xx
Part # Description	2x4 Micro-T Lay in Fixture
Wattage	70-72w
Replaces/Equiv.	3xF32T8 / 4xF32T8
Lumens delivered	6600 / 6800 / 7000
CCT	3500 / 4100 / 5000
CRI	>84
Beam Angle	100 deg / 70 deg Optional
Size	47.8 x 23.6 x 2.25
Color	White
Material	Steel

Lo-Lumen Version - 54W at 4600-5000LM

MaxLite®

ArcMax Volumetric Troffer

- 1x4, 2x2
- Direct lit volumetric troffer with indirect look
- Same controls as Eco-T
- DLC listed
- 42W
- 3400-3750 Lumens
- 1x4 size in development

MLVT DIRECT LIT VOLUMETRIC PANEL
2x2 and 1x4

maxLED by MaxLite

The MaxLite Volumetric Troffer Series are LED replacements in new or remodel construction for fluorescent troffers. MaxLite's performance optic system, advanced light distribution, and architectural styling delivers unprecedented value. High efficacy, excellent color rendering, and low glare combined with a sustainable construction becomes the ideal solution for offices, schools, hospitals, retail, and other applications.

PROJECT NAME	
CATALOG NUMBER	
NOTES	
FIXTURE TYPE	ROOM SCHEDULE

FEATURES:
- Lumens: see below
- 42 watts nominal
- Avail. color temps: 3500,4100,5000K
- 50,000 Hr. Life
- Dimming: 0-10V standard
- Warranty: 5 Year
- CRI: >82
- Controlled brightness optic eliminates "Pixilation"
- LM79 test data available
- Also available in 2x4

CONTROL:
- Steel housing & reflectors
- Angled interior end caps for volumetric projection
- ABS reflector end caps
- PMMA milky white diffuser cover
- External driver housing, rear access
- "Stab Home" installation BUS

LUMINAIRE ORDERING INFORMATION:

WATTS (Nominal)	ORDER CODE	MODEL	DELIVERED LUMENS	LIFE	DIMENSIONS (W" X L" X H")	CCT
45	-	MLVT22D4235	3400*	50,000	23.7 X 23.7 X 3.5	3500
45	-	MLVT22D4241	3640**	50,000	23.7 X 23.7 X 3.5	4100
45	-	MLVT22D4250	3750*	50,000	23.7 X 23.7 X 3.5	5000
45	-	MLVT14D4235	3400*	50,000	11.8 X 47.7 X 4.0	3500
45	-	MLVT14D4241	3640*	50,000	11.8 X 47.7 X 4.0	4100
45	-	MLVT14D4250	3750*	50,000	11.8 X 47.7 X 4.0	5000

*Performance output is preliminary, contact MaxLite for final data
**DLC Compliant

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Part #	MLVT22D42XX
Part # Description	2X2 LAY-IN TROFFER
Wattage	42W
Replaces/Equiv.	3x F32T8
Lumens delivered	3250 / 3180 / 3500
CCT	3500 /4100/ 5000k
CRI	>82
Beam Angle	110
Size	23.8 X 23.8 X 3.5
Color	WHITE
Material	STEEL/ WHITE PMMA LENS

ARCMAX / IP40 (DUST &CLN RM)

Part #	MLVT14D42XX
Part # Description	1X4 LAY-IN TROFFER
Wattage	42W
Replaces/Equiv.	2xF32 T8
Lumens delivered	4250 / 4180 / 4560
CCT	3500 /4100/ 5000k
CRI	>82
Beam Angle	110
Size	47.8 X 11.8 X 3.5
Color	WHITE
Material	STEEL/ WHITE PMMA LENS

ARCMAX / IP40 (DUST &CLN RM)

Part #	MLVT24D60XX
Part # Description	2X4 LAY-IN TROFFER
Wattage	60W
Replaces/Equiv.	3xF32T8
Lumens delivered	4600/ 4800/ 5000
CCT	3500 /4100/ 5000k
CRI	>82
Beam Angle	110
Size	47.8 X 23.8 X 3.25
Color	WHITE
Material	STEEL/ WHITE PMMA LENS

ARCMAX / IP40 (DUST &CLN RM)

MaxLite®

Troffer Retrofits

Bat Wing RKT Retrofit Kit

- 1X4, 2X4, 4X4
- 44W and 55W
- 100-277V input
- 'S' hook for temporary hanging installation
- 0-10 volt dimming is standard
- Performance is same as ECO-T
- 55W only available on 2x4
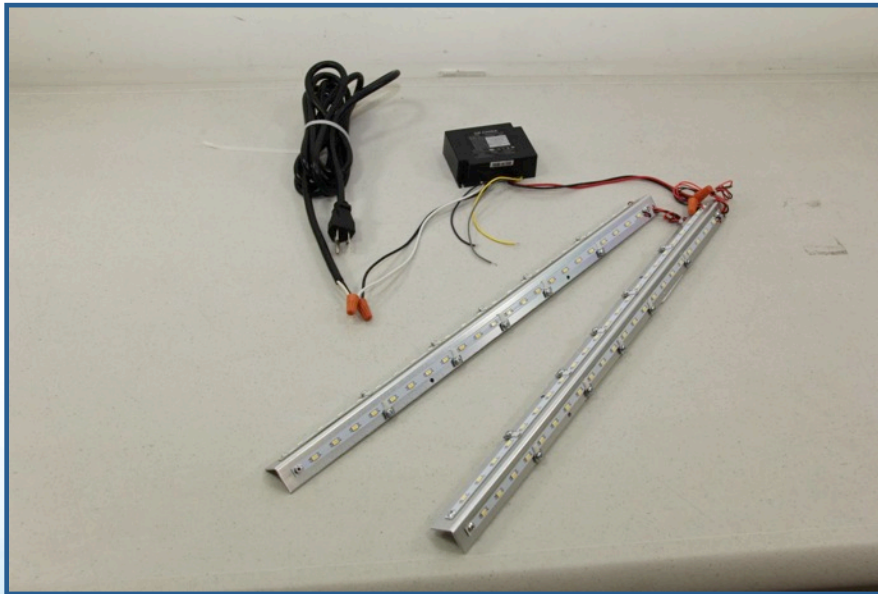
V Bar RKL Retrofit Kit

- 1x4, 2x2 & 2x4
- Pre-boxed one kit per box
- 25 per case
- 45 & 55W
- 55W available on 2x4 version only
- 84 LPW
- 3780 and 4620 Lumens
- 0-10v dimming is standard
- rU driver listing

Case Study:

Architecture Firm Taps an Energy Efficient Modern Look with 64 of MaxLite's Eco-T Panels.

- **Changed from Two Lamp 32-Watt T8 Linear Fluorescent Troffers**
- **Changed to Eco-T PANEL 45W 2FT X 2FT 4100K CRI 85**
- **$0.15 Per kwh, 12 Hours Per Day, 365 Days Per Year**
- **Time until Payback - 2.237 Years!**
- **Total Saving over the life of the LED fixture - $16,234.67**

MAXLITE L FORM
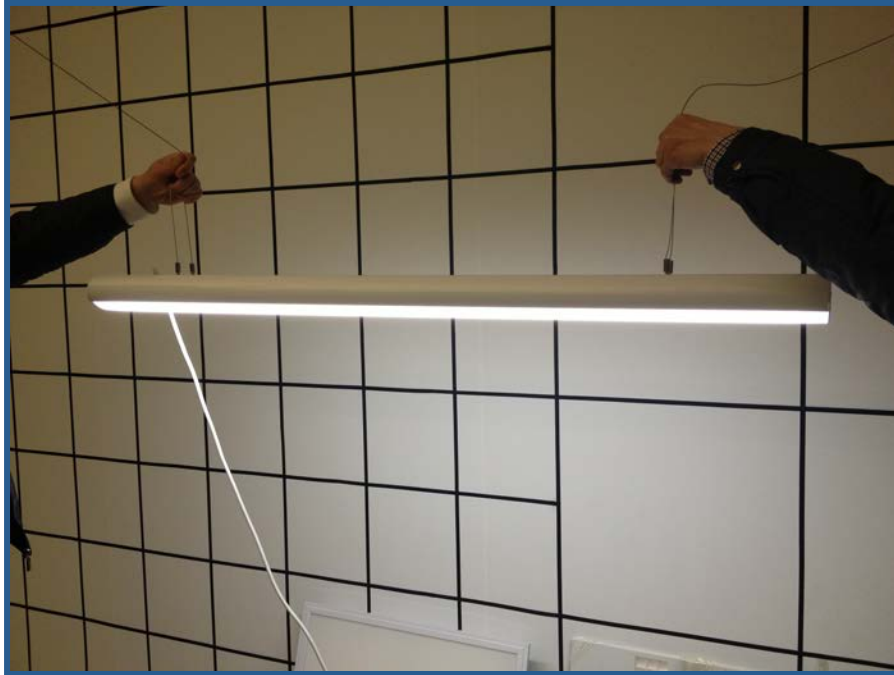
The L Form is a linear LED product with Damp location rating, available as a surface or pendant mount and will have options such as interconnect for continuous rows and sensors. We showed the 22-watt and 44-watt surface mount and 44-watt pendant at Light fair. The lumens are 2500 for the 22-watt and 5000 for the 44-watt.

The fixture was first envisioned as a retail or classroom fixture with continuous mounting, but the potential applications seem to go way beyond that. Since it has a damp location rating, we see opportunities for parking garages and canopies too.

MaxLite®

SECURITY LIGHT WITH PHOTOCELL

14 Watts
(Replaces 70W HPS/ Metal Halide)

Applications for this Product

- Mini wall pack
- Hotel & Motel
- Entryways
- Self Storage Units

MaxLite

Case Study:

MaxLite Modernizes Self Storage Facility with 68 LED Security Lights

- Changed from 85 Watt CFL Area Light
- Changed to 14W Wall Mount Security Light with Photo Control
- $0.10 Per kwh, 12 Hours Per Day, 365 Days Per Year
- Time until Payback - 1.617 Years!
- Total Saving over the life of the LED fixture - **$ 34,054.43**

MaxLite®

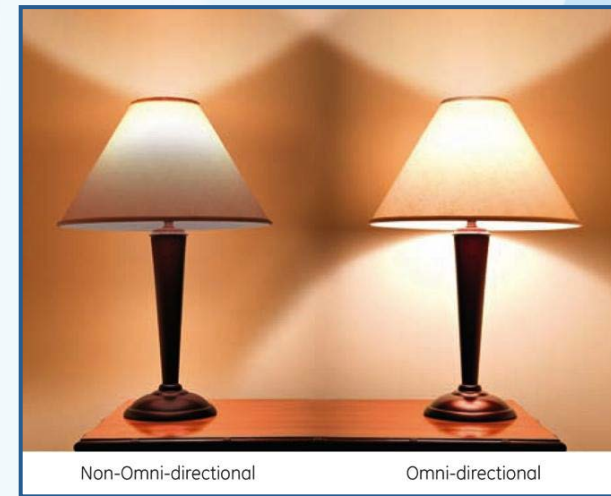**14 Watts**
3.4"H x 4.5"W x 4.0"D
Replaces
35W HPS

30 Watts
5.6"H x 7.1"W x 5.4"D
Replaces
100W Metal Halide

50 Watts
7.6"H x 8.9"W x 6.3"D
Replaces
175W Metal Halide

Now in available in a narrow beam!

Applications for this Product

- **Lighting facades**
- **Lighting displays & signs**
- **General Security lighting***
- **Schools**
- **Businesses**
- **Strip Malls**
- **Apartment Parking Areas**

- **Landscape accenting**
- **Trees**
- **Planters**
- **Water Features**
- **Excellent Fit under difficult tight eaves**

MAXLITE SMALL LED FLOOD LIGHTS

Case Study:

MaxLite Illuminates Palm Trees in South Carolina.

- **Changed from 70HPS Recessed Canister Fixture**
- **Changed to FLOOD LIGHT, SMALL YOKE MOUNT 14W LED**
- **$0.09 Per kwh, 12 Hours Per Day, 365 Days Per Year**
- **Time until Payback - 1.865 Years!**
- **Total Saving over the life of the LED fixture - $ 19,366.97**

20 Watt
8.9" L x 8.9" W x 7.2" H
Replaces
100W Metal Halide

Use Parking Canopy in DLC Rebate Areas, Use Garage Everywhere Else. Canopies can be used in parking structures and garage facilities.

40 Watt
12.25"L x 12.25"W x 9"H
Replaces
175W Metal Halide

40 Watt
12.25"L x 12.25"W x 9"H
Replaces
175W Metal Halide

60 Watt
12.25"L x 12.25"W x 9"H
Replaces
250W Metal Halide

70 Watt
12.25"L x 12.25"W x 9"H
Replaces
250W Metal Halide

Case Study:

MaxLite Illuminates Grocery Retailers' Backroom Coolers with 45 New LED Canopy Fixtures.

- **Changed from 175 watt Metal Halide Canopy Light**
- **Changed to LED CANOPY FIXTURE 40W 12" X 12" SURFACE MOUNT**
- **$0.12 Per kwh, 24 Hours Per Day, 365 Days Per Year**
- **Time until Payback - 1.609 Years!**
- **Total Saving over the life of the LED fixture - $ 46,439.87**

MAXLITE LED LARGE & SMALL WALL PACKS

MaxLite®

30 Watt
Replaces
150W Metal Halide

Applications are commercial and Industrial facilities. The full cut off Type has more intense light and the Traditional type covers more ground.

40 Watt
18.5" L x 9.5" W x 9.0" H
Replaces
175W Metal Halide

60 Watt
18.5" L x 9.5" W x 9.0" H
Replaces
250W Metal Halide

20 Watts- Full Cut Off
12.6"L x 11.26"W x 9"H
Replaces
100W Metal Halide

30 Watts- Full Cut Off
12.6"L x 11.26"W x 9"H
Replaces
150W Metal Halide

40 Watts- Full Cut Off
16.7"L x 13.7"W x 9"H
Replaces
175W Metal Halide

70 Watts- Full Cut Off
16.9"L x 13.6"W x 9"H
Replaces
250W Metal Halide

Case Study:

MaxLite "Brightens Up" Lights and Lives of School Campus, 95 Wallpacks fixtures.

- Changed from 250 Watt Metal Halide Wallpack
- Changed to LED 40W LARGE WALL PACK FULL CUT-OFF
- $0.18 Per kwh, 12 Hours Per Day, 365 Days Per Year
- Time until Payback - 1.445 Years!
- Total Saving over the life of the LED fixture - **$149,408.53**

MAXLITE LED LAMPS

	Watts	CCT	Lumens
SKR1606DLED30-136	6W	3000k	370
SKR2008DLED30-136	8W	3000k/5000k	380
SKR3013DLED30-136	13W	3000k/5000k	700
SKR3820DLED30-136	20W	3000k/5000k	1200

	Watts	CCT	Lumens	Efficacy
E* BR20	7	3000k	450	64 lm/w
E* BR30	9	3000k	750	83.3
E* BR40	13	3000k	950	73

Part #	SKR3820LED250
Part # Description	277v LED PAR38
Wattage	20
Replaces/Equiv.	120w PAR 38
Lumens Initial	1600, 1700
CCT	4000, 5000
CRI	80
Beam Angle	25
Size	5.1x4.75
Color	White
Material	Aluminum

Part #	SKR3011DLED30S
Part # Description	LED PAR30 Shortneck
Wattage	11.0
Replaces/Equiv.	50w
Lumens DELIV	600
CCT	300
CRI	80
Beam Angle	35
Size	3.7"x3.6"
Color	Silver

MAXLITE LED LAMPS

Non-Omni-directional   Omni-directional

	Watts	CCT	Lumens	Efficacy
SKB07DLED	7	3000k/5000k	470	62 lm/w
SKB11DLED	11	3000k/5000k	800	72 lm/w

Part #	SKBO15GUDLED30
Part # Description	15w GU24 Omni A
Wattage	15
Replaces/Equiv.	75w
Lumens Initial	1100
CCT	3000
CRI	80
Beam Angle	300
Size	5.1"x2.75"
Color	White
Material	Aluminum

GU24
CSD 5/15

	Watts	CCT	Lumens	Efficacy
OMNI 15W A19 (SKBO15DLED30)	15	3000k	1100	73
OMNI 10W A19 (SKBO10DLED30) - lab	10	3000k	800	80
OMNI 6W A19 (SKBO6DLED30)	6W	3000k	450	75

MAXLITE LED LAMPS

Part #	SKCC4.0DLED27
Part # Description	LED Torpedo
Wattage	4w
Replaces/Equiv.	25w
Lumens Initial	230
CCT	2700k
CRI	80
Beam Angle	N/A
Size	4.4x1.5
Color	Silver
Material	Aluminum

Part #	SKCC4.0DLED30F
Part # Description	LED Flametip
Wattage	4w
Replaces/Equiv.	25w
Lumens Initial	240
CCT	3000k
CRI	80
Beam Angle	N/A
Size	4.6x1.5
Color	Silver
Material	Aluminum

E* Listed

Part #	SKG0902LED27
Part # Description	2w G9 Retrofit Lamp
Wattage	2w
Replaces/Equiv.	10w
Lumens Initial	80
CCT	2700
CRI	80
Beam Angle	NA
Size	1.85" x .55"
Color	White
Material	Aluminum

Part #	SKMR1606GUDLED30
Part # Description	LED GU10 MR16
Wattage	6
Replaces/Equiv.	35w MR16
Lumens Initial	300
CCT	3000
CRI	80
Beam Angle	30
Size	2.3" x 1.9"
Color	White
Material	Aluminum

Part #	SKG15DLED30
Part # Description	LED G40 Globe
Wattage	15
Replaces/Equiv.	100w G40
Lumens Initial	900
CCT	3000
CRI	80
Beam Angle	NA
Size	6.1"x4.6"
Color	White
Material	Aluminum

Part #	SKG0903LED27
Part # Description	3w G9 Retrofit
Wattage	3
Replaces/Equiv.	25w
Lumens Initial	260
CCT	2700
CRI	80
Beam Angle	NA
Size	
Color	Silver
Material	Alumnum

Part #	F32T8/20LED/840
Part # Description	LED T8
Wattage	20
Replaces/Equiv.	32w T8
Lumens Initial	1800, 1850, 1900
CCT	3500, 4100, 5000
CRI	80
Beam Angle	N/A
Size	48x1
Color	White
Material	Polycarbonate

cETL classified to retrofit into the following housings:

Halo: PD7V142E, PD7V120, PD7V501E, PD7V701E, PD7V1001E, PD7V70XIE, PD7V100X1E

Juno: CV8-126/32/42T, TC908, MX8-(70,100), M8-(70,100)

Lithonia: LP8F, CCR82, LP8H, LP8

- Universal Voltage Driver.
- Energy Star testing in progress.
- Dimmable at 120V.

Mounts using friction or clips.

Part #	RR82640W
Part # Description	26w 8" Commercial Retrofit
Wattage	26
Replaces/Equiv.	2x18w PL
Lumens Initial	1600
CCT	4000
CRI	80
Beam Angle	75
Size	8.89x8.3
Color	Silver
Material	Aluminum

E* Tentative for 6-15

Part #	RR83430W
Part # Description	34w 8" Commercial Retrofit
Wattage	34
Replaces/Equiv.	2x26w PL
Lumens Initial	1900
CCT	3000
CRI	80
Beam Angle	75
Size	8.89x8.3
Color	Silver
Material	Aluminum

E* Tentative for 6-15

Merak Wall & Tunnel

Part #		MELT120U150
Part # Description		MERAK TUNNEL
Wattage		120W
Replaces/Equiv.		250W HPS/MH
Lumens delivered		10,500
CCT		5000
CRI		>70
Beam Angle		II / III / V
Size		
Color		GREY
Material		ALUMINUM

120-277 / 480V
MODULAR, MORE SIZES AVAIL. / BKL, WHT & BZ OPTIONAL

Part #		MELW90U350
Part # Description		MERAK WALL PACK
Wattage		90W
Replaces/Equiv.		175-250W HPS/MH
Lumens delivered		7,900
CCT		5000
CRI		>70
Beam Angle		II / III / V
Size		
Color		GREY
Material		ALUMINUM

120-277 / 480V
MODULAR, MORE SIZES AVAIL. / BKL, WHT & BZ OPTIONAL

Part #		MELH210U250
Part # Description		MERAK HIGHBAY
Wattage		210W
Replaces/Equiv.		500-600 HPS
Lumens delivered		18,500
CCT		5000
CRI		>70
Beam Angle		5X5
Size		
Color		GREY
Material		ALUMINUM

120-277 / 480V
MODULAR, MORE SIZES AVAIL. / BKL, WHT & BZ OPTIONAL

Merak Roadway

- **Independent module heat sync**
- **Can be used with controls and sensors**
- **30W, 60W, 90W, 120W, 150W, 180Wm 210W, 240W**
- **120V-277V power supply**
- **Type I, II, or III available; other distributions available as special order**
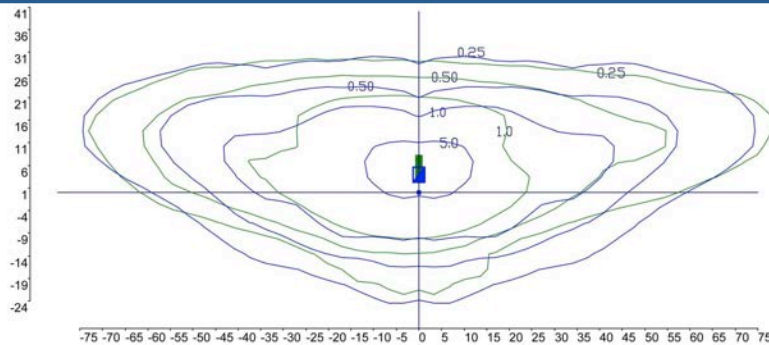
Plan View
Scale 1" = 16'

LUMINAIRE SCHEDULE

Symbol	Label	Qty	Catalog Number	Description	Lamp	Lumens	LLF	Watts
	H	1	KS-RL2R1028A2M2	KS-RL2R1028A2M2	LED	5512	0.95	61.5
	N	1	150W HPS TYPE II M-250R2		1; 150W HPS, CLEAR ED23.5, HORZ	16000	0.81	183

LUMINAIRE LOCATIONS

No.	Label	X	Location Y	Z	MH	Orientation	Tilt
1	H	0.0	0.0	20.0	20.0	0.0	0.0
2	N	0.0	0.0	20.0	20.0	0.0	0.0

Wrap LED Fixtures

- Production to begin week of 4/8
- UL review is completed.
- Est 4/12 to have prelim report, final report by 4/19
- 48" & 24" at LFI

- 0-10 Dimming Option
- Ceiling or Wall Mount
- Damp Rated
- 2" and 4" Lengths
- 4100 & 5000K
- Wire guard and motion sensor options

MAXLITE LED UTILITY WRAP LS SERIES

A cost effective LED Utility Wrap Fixture, features full length U Wrap Acrylic lens, one piece fabricated steel body. Designed to meet or exceed 7-10Fc at 8' installed heights for parking drive lane compliance. For uses as utility lighting, parking garage and stairwell lighting where meets applicable building and safety codes.

PROJECT NAME

CATALOG NUMBER

NOTES

FIXTURE TYPE

FEATURES:
- Thermal/Lumen balanced light engine[5]
- Steel Construction
- Back and End Knockouts
- Class II driver, with 0-10V dimming option avail.
- Low power consumption
- Ceiling or wall mounted
- For covered use only – damp rated
- Wire Guard available
- White Finish standard
- >83CRI

U-Wrap shown

[5]**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

CONSTRUCTION:
- 20 Ga. Steel body and end caps
- Clear Acrylic Prismatic Lens
- Electrostatic Paint pre-assembly
- Universal voltage 120-277v

Ordering Example: LSU4806U35DV41

LS									
Class	**TYPE**	**Length**	**Width**	**APPLICATION**	**Voltage**	**Nominal Wattage**	**DIMMING**	**CCT**	**Options**
LS = linear Utility	U= U WRAP	48= 48" 24 = 24"	06 = 6.75" 09 = 9"	S= surface mount	U = Universal 120-277VAC 3 = 347VAC 4 = 480VAC	20 = 20W* 28 = 28W 35 = 35W 45 = 45w**	blank = non-dimming DV = 0-10V Dimming	41=4100K 50=5000K	w= Wire Guard MS= Motion Sensor

*20W not available in 48" length
**45W not available in 24" length
*** All performance specifications are preliminary

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Vapor Tight LED Fixtures

- 48" 55w is in UL review now
- 24" & lower wattages to follow
- UL inspection to complete est 4/12; & report issue est 4/19

- 75LPW
- 2 and 4' Lengths
- 1875 3375 Lumens
- Possible OEM light engine
- Diffusion on inside for better optics and less dirt
- 4100 and 5000K

Linear LED High Bay

- 11,200, 17,000and 24,000 Lumen Models
- About 100 Lumens per Watt
- UL due to complete this week
- Will be good/better/best driver arrangements: Single non-dim/ AB bi-level supported/ single driver dimming.
- Doors with cover, and wire guards will be available
- Motion Sensor Option

Part #	BLHT110U4810
Part # Description	LED Linear HB
Wattage	110.0
Replaces/Equiv.	250w HID
Lumens delivered	11,200
CCT	5,700K
CRI	>70
Beam Angle	120
Size	11.0" x 3.1" x 47.87"
Color	white
Material	Steel Hsg, door & WG/ Acrylic Lens

Lens door, and wire guard accessories available- non-dim/AB Bi-Level/ Dimming / Luxeon LED/ Meanwell Driver

Part #	BLHT160U4815
Part # Description	LED LINEAR HB
Wattage	160.0
Replaces/Equiv.	320PS MH
Lumens delivered	17,000
CCT	5,700K
CRI	>70
Beam Angle	120
Size	15.0" x 3.1" x 47.87"
Color	WHITE
Material	Steel Hsg, door & WG/ Acrylic Lens

Lens door, and wire guard accessories available- non-dim/AB Bi-Level/ Dimming / Luxeon LED/ Meanwell Driver

Part #	BLHT250U4820
Part # Description	LED LINEAR HB
Wattage	250W
Replaces/Equiv.	400 MH
Lumens delivered	24000
CCT	5700
CRI	>70
Beam Angle	120
Size	20.0" x 3.1" x 47.87"
Color	WHITE
Material	Steel Hsg, door & WG/ Acrylic Lens

Lens door, and wire guard accessories available- non-dim/AB Bi-Level/ Dimming / Luxeon LED/ Meanwell Driver

LED Pendant

Part #		BLH130UM50
Part # Description		LED PENDANT HB
Wattage		130
Replaces/Equiv.		250W MH
Lumens delivered		10,400
CCT		5000
CRI		>72
Beam Angle		90
120-277V DIMMING/ DACROTIZED FINISH/ CREE XP-G	Size	15.5" x 13" x 5.9"(Hs'g) 24"(Hng'g)
	Color	BLACK
	Material	ALUM/STEEL

Part #		BLH160UM50
Part # Description		LED PENDANT HB
Wattage		160
Replaces/Equiv.		320PS MH
Lumens delivered		12,800
CCT		5000
CRI		>72
Beam Angle		90
120-277V DIMMING/ DACROTIZED FINISH	Size	18.6" x 13" x 5.9"(Hs'g) 24" (Hng'g)
	Color	BLACK
	Material	ALUM/STEEL

Part #		BLH200UM50
Part # Description		LED PENDANT HB
Wattage		200
Replaces/Equiv.		400W MH
Lumens delivered		16,000
CCT		5000
CRI		>72
Beam Angle		90
120-277V DIMMING/ DACROTIZED FINISH	Size	21.7" x 13" x 5.9"(Hs'g) 24" (Hng'g)
	Color	BLACK
	Material	ALUM/STEEL

High Output Flood Light

MaxLite Utility Rebate Finder

- Covers 175 + utility rebate programs across US
- 2013 program updates have been completed

Visit: http://www.maxlite.com/utility-rebate-programs

ROI Calculator

MaxLite Webinars

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- **To browse previous MaxLite Webinars, visit: http://www.maxlite.com/webinar**

- **Check/Subscribe to our YouTube channel**

Class Is In Session! 24/7

- **Visit the MaxLite Lighting & Technology University at: http://university.maxlite.com to learn about all of MaxLite's products and gain access to many other lighting resources!**

THANKS FOR ATTENDING!

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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 shown in this presentation.

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

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