JAN**2016**

MaxLite®

A NEW WAVE OF LIGHT

LED PRODUCT GALLERY

Our Vision:

Transform the way people experience light

MaxLite has more than 20 years of experience providing certified energy-efficient lighting solutions to the architectural, commercial, industrial and residential markets. One of the first movers into LED technology in the industry, MaxLite offers an extensive line of indoor and outdoor LED lamps and luminaires under the MaxLED brand. We are a three-time recipient of the prestigious ENERGY STAR® Partner of the Year Award for our industry leadership, and continue to be at the forefront of energy efficient technologies through the innovative research and development capabilities of our facilities and teams in New Jersey and California.

West Caldwell, NJ

Anaheim, CA

Our Mission:

To advance our leadership position as a trustworthy lighting solutions provider that connects and empowers our customers. We will leverage our efficiency, scale and capabilities in lighting and controls to create and respond to real market opportunities, ahead of the curve. Our purpose is to create innovative lighting; our passion is in providing superior service and support.

Our Products:

MaxLite supports its products with the highest standards of quality assurance and customer support. Most MaxLite LED products are certified by ENERGY STAR® and DesignLights Consortium® (DLC), rendering them eligible for utility rebate programs. MaxLite also offers a large selection of lamps and luminaires that meet California Title 24 requirements. We keep our products in stock and available for immediate purchase and delivery, shipping within the United States in one to three business days on standard orders.

Our Services:

We work with our customers to ensure that our products meet the needs of their installation by providing a full range of complimentary services, including:

- Facility audits
- Utility rebate assistance
- Lighting layouts
- Local representation
- ROI calculations
- Lifetime product support

ENERGY STAR AWARD 2015
PARTNER OF THE YEAR

BUILDINGS 2015
MONEY-SAVING PRODUCTS

Recent Accolades:

As a result of our commitment to innovation, MaxLite has received numerous honors, including:

2015:

- Environmental Protection Agency ENERGY STAR® Partner of the Year
- BUILDINGS Money-Saving Product winner for LED Faux Can
- ADEX Platinum Award winners: *Micro-T Lay-In Panel, Flush Mount Ceiling Fixture, Polygon Linear Fixture, Puck Lamp, Omnidirectional A-lamp, 7-watt LED MR 16 lamp, miniature low-voltage Wedge and G4 base lamps*
- ADEX Gold and Silver Award winners: *Plug-and-Play Lightbars, Polygon Linear Fixture, Wet-Listed Marquee Lamp*
- Lighting for Tomorrow Honorable mention for *LED Adjustable Downlight Retrofit with Sunset Dimming*
- Lighting for Tomorrow Special Recognition *LED Filament Lamps*
- IES Progress Report recognition for *QuadroMAX™*

MaxLite®
A NEW WAVE OF LIGHT

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INDOOR

LED Flat Panel Direct Lit Economical Series

1′ x 4′ MODEL

MODEL NUMBER	MLFP14DE3535	MLFP14DE3541	MLFP14DE3550
Input Wattage	35W	35W	35W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	2770 lm	2930 lm	3010 lm
Efficacy (lm/W)	84 lm/W	89 lm/W	94 lm/W
Color Rendering Index (CRI)	81	81	81
Color Temperature (CCT)	3500K	4100K	5000K
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC

1'x4' models available only on special order basis and will not support inventory. Please call MaxLite for additional details.
For available accessories, see maxlite.com.

2′ x 2′ MODEL

MODEL NUMBER	MLFP22DE3535	MLFP22DE3541	MLFP22DE3550
Input Wattage	35W	35W	35W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	2870 lm	3000 lm	3020 lm
Efficacy (lm/W)	86 lm/W	91 lm/W	94 lm/W
Color Rendering Index (CRI)	81	81	81
Color Temperature (CCT)	3500K	4100K	5000K
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC

For available accessories, see maxlite.com.

LED Flat Panel Direct Lit Economical Series

2′ x 4′ MODEL

MLFP24DE4535	MLFP24DE4541	MLFP24DE4550	**MODEL NUMBER**
45W	45W	45W	Input Wattage
120-277V	120-277V	120-277V	Voltage
4480 lm	4500 lm	4680 lm	Delivered Lumens (lm)
96 lm/W	100 lm/W	105 lm/W	Efficacy (lm/W)
81	81	81	Color Rendering Index (CRI)
3500K	4100K	5000K	Color Temperature (CCT)
0-10V	0-10V	0-10V	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC	**CERTIFICATIONS**

For available accessories, see maxlite.com.

FlatMAX® Edge Lit LED Flat Panels NEW

2′ x 2′ MODEL

MODEL NUMBER	MLFP22EP4035	MLFP22EP4041	MLFP22EP4050
Input Wattage	40W	40W	40W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	3750 lm	3860 lm	4020 lm
Efficacy (lm/W)	94 lm/W	97 lm/W	100 lm/W
Color Rendering Index (CRI)	80	80	80
Color Temperature (CCT)	3500K	4100K	5000K
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC

For available accessories, see maxlite.com.

2′ x 4′ MODEL

MODEL NUMBER	MLFP24EP5035	MLFP24EP5041	MLFP24EP5050
Input Wattage	50W	50W	50W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	4700 lm	4800 lm	4900 lm
Efficacy (lm/W)	94 lm/W	96 lm/W	98 lm/W
Color Rendering Index (CRI)	80	80	80
Color Temperature (CCT)	3500K	4100K	5000K
Dimming Compatible	0-10V	0-10V	0-10V
Longevity (Life Hours) L70	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC

For available accessories, see maxlite.com.

NEW ArcMAX™ Volumetric LED Panels

2′ x 2′ MODEL

MLVT22D3535/SB	MLVT22D3541/SB	MLVT22D3550/SB	**MODEL NUMBER**
35W	35W	35W	Input Wattage
120-277V	120-277V	120-277V	Voltage
3000 lm	3100 lm	3200 lm	Delivered Lumens (lm)
91 lm/W	91 lm/W	91 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
3500K	4100K	5000K	Color Temperature (CCT)
0-10V	0-10V	0-10V	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC	**CERTIFICATIONS**

For available accessories, see maxlite.com.

2′ x 4′ MODEL

MLVT24D4235/SB	MLVT24D4241/SB	MLVT24D4250/SB	**MODEL NUMBER**
42W	42W	42W	Input Wattage
120-277V	120-277V	120-277V	Voltage
4200 lm	4300 lm	4400 lm	Delivered Lumens (lm)
99 lm/W	100 lm/W	100 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
3500K	4100K	5000K	Color Temperature (CCT)
0-10V	0-10V	0-10V	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC	**CERTIFICATIONS**

For available accessories, see maxlite.com.

ArcMAX™ Volumetric LED Panels

1′ x 4′ MODEL

MODEL NUMBER	MLVT14D4235	MLVT14D4241	MLVT14D4250
Input Wattage	42W	42W	42W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	3400 lm	3640 lm	3750 lm
Efficacy (lm/W)	86 lm/W	86 lm/W	89 lm/W
Color Rendering Index (CRI)	82	82	87
Color Temperature (CCT)	3500K	4100K	5000K
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC

1’x4’ models available only on special order basis and will not support inventory. Please call MaxLite for additional details.
For available accessories, see maxlite.com.

2′ x 2′ MODEL

MODEL NUMBER	MLVT22D3535	MLVT22D3541	MLVT22D3550
Input Wattage	32W	32W	32W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	2890 lm	3270 lm	3430 lm
Efficacy (lm/W)	90 lm/W	100 lm/W	106 lm/W
Color Rendering Index (CRI)	84	84	84
Color Temperature (CCT)	3500K	4100K	5000K
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC

For available accessories, see maxlite.com.

ArcMAX™ Volumetric LED Panels

2′ x 4′ MODEL

MLVT24D4535	MLVT24D4541	MLVT24D4550	**MODEL NUMBER**
42W	42W	42W	Input Wattage
120-277V	120-277V	120-277V	Voltage
3790 lm	3990 lm	4190 lm	Delivered Lumens (lm)
88 lm/W	93 lm/W	98 lm/W	Efficacy (lm/W)
84	84	84	Color Rendering Index (CRI)
3500K	4100K	5000K	Color Temperature (CCT)
0-10V	0-10V	0-10V	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC	**CERTIFICATIONS**

For available accessories, see maxlite.com.

ECO-T™ Recessed Troffers

2′ x 2′ MODEL

MODEL NUMBER	MLRT22D3535	MLRT22D3541	MLRT22D3550
Input Wattage	35W	35W	35W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	2990 lm	3220 lm	3380 lm
Efficacy (lm/W)	85 lm/W	92 lm/W	96 lm/W
Color Rendering Index (CRI)	83	83	83
Color Temperature (CCT)	3500K	4100K	5000K
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	85,000 hours	85,000 hours	85,000 hours
CERTIFICATIONS	cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC

For available accessories, see maxlite.com.

2′ x 4′ MODEL

MODEL NUMBER	MLRT24D4535	MLRT24D4541	MLRT24D4550
Input Wattage	45W	45W	45W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	4270 lm	4400 lm	4530 lm
Efficacy (lm/W)	95 lm/W	98 lm/W	101 lm/W
Color Rendering Index (CRI)	80	80	80
Color Temperature (CCT)	3500K	4100K	5000K
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	85,000 hours	85,000 hours	85,000 hours
CERTIFICATIONS	cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC

For available accessories, see maxlite.com.

NEW ECO-T™ Recessed Troffers

2′ x 2′ MODEL

MLRT22D2335-150	MLRT22D2341-150	MLRT22D2350-150	**MODEL NUMBER**
23W	23W	23W	Input Wattage
120-277V	120-277V	120-277V	Voltage
2100 lm	2100 lm	2100 lm	Delivered Lumens (lm)
91 lm/W	91 lm/W	91 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
3500K	4100K	5000K	Color Temperature (CCT)
0-10V	0-10V	0-10V	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC	**CERTIFICATIONS**

For available accessories, see maxlite.com.

2′ x 4′ MODEL

MLRT24D3735-150	MLRT24D3741-150	MLRT24D3750-150	**MODEL NUMBER**
37W	37W	37W	Input Wattage
120-277V	120-277V	120-277V	Voltage
3500 lm	3500 lm	3500 lm	Delivered Lumens (lm)
95 lm/W	95 lm/W	95 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
3500K	4100K	5000K	Color Temperature (CCT)
0-10V	0-10V	0-10V	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC	**CERTIFICATIONS**

For available accessories, see maxlite.com.

LED Lensed Retrofit Kits

2′ x 2′ MODEL

MODEL NUMBER	LRK22D2335	LRK22D2341	LRK22D2350
Input Wattage	23W	23W	23W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	2460 lm	2540 lm	2660 lm
Efficacy (lm/W)	101 lm/W	103 lm/W	109 lm/W
Color Rendering Index (CRI)	83	83	83
Color Temperature (CCT)	3500K	4100K	5000K
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	103,000 hours	103,000 hours	103,000 hours
CERTIFICATIONS	cULus, FCC, DLC	cULus, FCC, DLC	cULus, FCC, DLC

2′ x 4′ MODEL

MODEL NUMBER	LRK24D3535	LRK24D3541	LRK24D3550
Input Wattage	35W	35W	35W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	3670 lm	3860 lm	4010 lm
Efficacy (lm/W)	106 lm/W	111 lm/W	115 lm/W
Color Rendering Index (CRI)	83	83	83
Color Temperature (CCT)	3500K	4100K	5000K
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	103,000 hours	103,000 hours	103,000 hours
CERTIFICATIONS	cULus, FCC, DLC	cULus, FCC, DLC	cULus, FCC, DLC

LED RKL Retrofit Kit Strips

LENGTH: 23″

PATENTED
U.S. Pat. No. 9055650

10YR WARRANTY

RKL23U4035DV	RKL23U4041DV	RKL23U4050DV	
			MODEL NUMBER
40W	40W	40W	Input Wattage
120-277V	120-277V	120-277V	Voltage
3360 lm	3430 lm	3660 lm	Delivered Lumens (lm)
88 lm/W	90 lm/W	95 lm/W	Efficacy (lm/W)
84	85	84	Color Rendering Index (CRI)
3500K	4100K	5000K	Color Temperature (CCT)
0-10V	0-10V	0-10V	Dimming Compatible
140,000 hours	140,000 hours	140,000 hours	Lumen Maintenance (L70)
cETLus, DLC, FCC	cETLus, DLC, FCC	cETLus, DLC, FCC	**CERTIFICATIONS**

LENGTH: 45″

PATENTED
U.S. Pat. No. 9055650

RKL45U4535DV	RKL45U4541DV	RKL45U4550DV	
			MODEL NUMBER
45W	45W	45W	Input Wattage
120-277V	120-277V	120-277V	Voltage
4070 lm	4220 lm	4570 lm	Delivered Lumens (lm)
91 lm/W	94 lm/W	102 lm/W	Efficacy (lm/W)
83	85	83	Color Rendering Index (CRI)
3500K	4100K	5000K	Color Temperature (CCT)
0-10V	0-10V	0-10V	Dimming Compatible
140,000 hours	140,000 hours	140,000 hours	Lumen Maintenance (L70)
cETLus, DLC, FCC	cETLus, DLC, FCC, DLC	cETLus, DLC, FCC	**CERTIFICATIONS**

LED Faux Cans NEW

4″ MODEL

6″ MODEL

MODEL NUMBER	LFC41327W/V2*	LFC61527W/V2*
Input Wattage	12W	15W
Voltage	120V	120V
Delivered Lumens (lm)	540 lm	920 lm
Efficacy (lm/W)	45 lm/W	63 lm/W
Color Rendering Index (CRI)	90	90
Color Temperature (CCT)	2700K	2700K
Dimming Compatible	Yes	Yes
Lumen Maintenance (L70)	30,000 hours	30,000 hours
CERTIFICATIONS	CSA (Wet Listed), RoHS, FCC, ENERGY STAR®	CSA (Wet Listed), RoHS, FCC, ENERGY STAR®

*Use with junction box.

LED Commercial Downlight Retrofits

4" MODEL

RR41530W	RR41540W	RR42330W	RR42340W	MODEL NUMBER
14W	14W	23W	23W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
790 lm	880 lm	1640 lm	1690 lm	Delivered Lumens (lm)
56 lm/W	63 lm/W	71 lm/W	74 lm/W	Efficacy (lm/W)
85	85	80	80	Color Rendering Index (CRI)
3000K	4000K	3000K	4000K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Dimming Compatible
50,000 hours	50,000 hours	119,000 hours	119,000 hours	Lumen Maintenance (L70)
cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	**CERTIFICATIONS**

ACCESSORIES: Brushed Nickel Trim Ring available Model: RR4-BNRING

6" MODEL

RR61530W	RR61540W	RR62330W	RR62340W	RR63030W	RR63040W	MODEL NUMBER
14W	14W	23W	23W	30W	30W	Input Wattage
120-277V	120-277V	120-277V	120-277V	120-277V	120-277V	Voltage
830 lm	910 lm	1400 lm	1790 lm	2250 lm	2530 lm	Delivered Lumens (lm)
59 lm/W	65 lm/W	61 lm/W	78 lm/W	75 lm/W	84 lm/W	Efficacy (lm/W)
85	85	85	80	80	80	Color Rendering Index (CRI)
3000K	4000K	3000K	4000K	3000K	4000K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	50,000 hours	119,000 hours	119,000 hours	Lumen Maintenance (L70)
cETLus, FCC, ENERGY STAR®	cETLus, FCC, ENERGY STAR®	cETLus, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	**CERTIFICATIONS**

ACCESSORIES: Extended Trim Ring available Model: RR6-XWHTRING
Brushed Nickel Trim Ring available Model: RR6-BNRING

LED Commercial Downlight Retrofits

8" MODEL

MODEL NUMBER	RR81530W	RR81540W	RR82330W	RR82340W	RR83030W	RR83040W
Input Wattage	14W	14W	23W	23W	30W	30W
Voltage	120-277V	120-277V	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	840 lm	920 lm	1670 lm	1750 lm	2220 lm	2510 lm
Efficacy (lm/W)	60 lm/W	66 lm/W	73 lm/W	76 lm/W	74 lm/W	84 lm/W
Color Rendering Index (CRI)	85	85	80	80	80	80
Color Temperature (CCT)	3000K	4000K	3000K	4000K	3000K	4000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®

ACCESSORIES: Extended Trim Ring available Model: RR8-XWHTRING
Brushed Nickel Trim Ring available Model: RR8-BNRING

9" MODEL

MODEL NUMBER	RR92330W	RR92340W	RR93030W	RR93040W
Input Wattage	23W	23W	30W	30W
Voltage	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	1710 lm	1770 lm	2260 lm	2560 lm
Efficacy (lm/W)	74 lm/W	77 lm/W	76 lm/W	86 lm/W
Color Rendering Index (CRI)	80	80	80	80
Color Temperature (CCT)	3000K	4000K	3000K	4000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®

NEW LED Commercial Downlight Retrofits Economical Series

6" MODEL

RRECO61830W	RRECO61840W	RRECO62730W	RRECO62740W	**MODEL NUMBER**
18W	18W	27W	27W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
1500 lm	1500 lm	2000 lm	2100 lm	Delivered Lumens (lm)
84 lm/W	84 lm/W	75 lm/W	80 lm/W	Efficacy (lm/W)
80	80	80	80	Color Rendering Index (CRI)
3000K	4000K	3000K	4000K	Color Temperature (CCT)
0-10V	0-10V	0-10V	0-10V	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cULus, RoHS, FCC, ENERGY STAR®	cULus, RoHS, FCC, ENERGY STAR®	cULus, RoHS, FCC, ENERGY STAR®	cULus, RoHS, FCC, ENERGY STAR®	**CERTIFICATIONS**

Additional CCT available, contact MaxLite for info.

8" MODEL

RRECO82330W	RRECO82340W	RRECO84030W	RRECO84040W	**MODEL NUMBER**
23W	23W	40W	40W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
1700 lm	1750 lm	3100 lm	3300 lm	Delivered Lumens (lm)
78 lm/W	78 lm/W	83 lm/W	85 lm/W	Efficacy (lm/W)
80	80	80	80	Color Rendering Index (CRI)
3000K	4000K	3000K	4000K	Color Temperature (CCT)
0-10V	0-10V	0-10V	0-10V	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cULus, RoHS, FCC, ENERGY STAR®	cULus, RoHS, FCC, ENERGY STAR®	cULus, RoHS, FCC, ENERGY STAR®	cULus, RoHS, FCC, ENERGY STAR®	**CERTIFICATIONS**

Additional CCT available, contact MaxLite for info.

LED Recessed Downlight Retrofits NEW
Architectural Series

4" MODEL

RoHS COMPLIANT

MODEL NUMBER	DLR41030	DLR41040
Input Wattage	11W	11W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	1020 lm	1070 lm
Efficacy (lm/W)	93 lm/W	97 lm/W
Color Rendering Index (CRI)	80	80
Color Temperature (CCT)	3000K	4000K
Dimming Compatible	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V
Lumen Maintenance (L70)	100,000 hours	100,000 hours
CERTIFICATIONS	cULus, RoHS, FCC	cULus, RoHS, FCC

4" MODEL

RoHS COMPLIANT

MODEL NUMBER	DLR41530	DLR41540	DLR42030	DLR42040
Input Wattage	20W	20W	28W	28W
Voltage	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	1730 lm	1810 lm	2300 lm	2410 lm
Efficacy (lm/W)	86 lm/W	91 lm/W	82 lm/W	96 lm/W
Color Rendering Index (CRI)	80	80	80	80
Color Temperature (CCT)	3000K	4000K	3000K	4000K
Dimming Compatible	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V
Lumen Maintenance (L70)	100,000 hours	100,000 hours	100,000 hours	100,000 hours
CERTIFICATIONS	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC

NEW LED Recessed Downlight Retrofits Architectural Series

6" MODEL

DLR61030	DLR61040	DLR61530	DLR61540	**MODEL NUMBER**
11W	11W	20W	20W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
1020 lm	1070 lm	1730 lm	1810 lm	Delivered Lumens (lm)
93 lm/W	97 lm/W	86 lm/W	91 lm/W	Efficacy (lm/W)
80	80	80	80	Color Rendering Index (CRI)
3000K	4000K	3000K	4000K	Color Temperature (CCT)
Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Dimming Compatible
100,000 hours	100,000 hours	100,000 hours	100,000 hours	Lumen Maintenance (L70)
cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	**CERTIFICATIONS**

6" MODEL

DLR62030	DLR62040	DLR63030	DLR63040	**MODEL NUMBER**
28W	28W	38W	38W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
2300 lm	2410 lm	3080 lm	3230 lm	Delivered Lumens (lm)
82 lm/W	96 lm/W	81 lm/W	85 lm/W	Efficacy (lm/W)
80	80	80	80	Color Rendering Index (CRI)
3000K	4000K	3000K	4000K	Color Temperature (CCT)
Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Dimming Compatible
100,000 hours	100,000 hours	100,000 hours	100,000 hours	Lumen Maintenance (L70)
cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	**CERTIFICATIONS**

LED Recessed Downlight Retrofits NEW
Architectural Series

8" MODEL

RoHS COMPLIANT

MODEL NUMBER	DLR81030	DLR81040	DLR81530	DLR81540
Input Wattage	11W	11W	20W	20W
Voltage	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	1020 lm	1070 lm	1730 lm	1810 lm
Efficacy (lm/W)	93 lm/W	97 lm/W	86 lm/W	91 lm/W
Color Rendering Index (CRI)	80	80	80	80
Color Temperature (CCT)	3000K	4000K	3000K	4000K
Dimming Compatible	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V
Lumen Maintenance (L70)	100,000 hours	100,000 hours	100,000 hours	100,000 hours
CERTIFICATIONS	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC

8" MODEL

RoHS COMPLIANT

MODEL NUMBER	DLR82030	DLR82040	DLR83030	DLR83040	DLR85030	DLR85040
Input Wattage	28W	28W	38W	38W	60W	60W
Voltage	120-277V	120-277V	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	2300 lm	2410 lm	3080 lm	3230 lm	5330 lm	5580 lm
Efficacy (lm/W)	82 lm/W	96 lm/W	81 lm/W	85 lm/W	89 lm/W	93 lm/W
Color Rendering Index (CRI)	80	80	80	80	80	80
Color Temperature (CCT)	3000K	4000K	3000K	4000K	3000K	4000K
Dimming Compatible	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	0-10V	0-10V
Lumen Maintenance (L70)	100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours
CERTIFICATIONS	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC

NEW LED Recessed Downlight Retrofits Architectural Series

9″ MODEL

DLR91030	DLR91040	DLR91530	DLR91540	**MODEL NUMBER**
11W	11W	20W	20W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
1020 lm	1070 lm	1730 lm	1810 lm	Delivered Lumens (lm)
93 lm/W	97 lm/W	86 lm/W	91 lm/W	Efficacy (lm/W)
80	80	80	80	Color Rendering Index (CRI)
3000K	4000K	3000K	4000K	Color Temperature (CCT)
Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Dimming Compatible
100,000 hours	100,000 hours	100,000 hours	100,000 hours	Lumen Maintenance (L70)
cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	**CERTIFICATIONS**

9″ MODEL

DLR92030	DLR92040	DLR93030	DLR93040	DLR95030	DLR95040	**MODEL NUMBER**
28W	28W	38W	38W	60W	60W	Input Wattage
120-277V	120-277V	120-277V	120-277V	120-277V	120-277V	Voltage
2300 lm	2410 lm	3080 lm	3230 lm	5330 lm	5580 lm	Delivered Lumens (lm)
82 lm/W	96 lm/W	81 lm/W	85 lm/W	89 lm/W	93 lm/W	Efficacy (lm/W)
80	80	80	80	80	80	Color Rendering Index (CRI)
3000K	4000K	3000K	4000K	3000K	4000K	Color Temperature (CCT)
Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	Triac (120V only) and 0-10V	0-10V	0-10V	Dimming Compatible
100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours	Lumen Maintenance (L70)
cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	cULus, RoHS, FCC	**CERTIFICATIONS**

LED Commercial Recessed Downlight Fixtures

4" MODEL

MODEL NUMBER	RAF41530W	RAF41540W	RAF42330W*	RAF42340W*
Input Wattage	15W	15W	23W	23W
Voltage	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	790 lm	880 lm	1640 lm	1700 lm
Efficacy (lm/W)	56 lm/W	63 lm/W	71 lm/W	74 lm/W
Color Rendering Index (CRI)	85	85	80	80
Color Temperature (CCT)	3000K	4000K	3000K	4000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC	cETLus, RoHS, FCC

ACCESSORIES: Brushed Nickel Trim Ring available Model: RR4-BNRING
*Energy Star certified for only select model numbers, all others available upon request

6" MODEL

MODEL NUMBER	RAF61530W	RAF61540W	RAF62330W*	RAF62340W*	RAF63030W*	RAF63040W*
Input Wattage	15W	15W	23W	23W	30W	30W
Voltage	120-277V	120-277V	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	830 lm	910 lm	1730 lm	1790 lm	2250 lm	2530 lm
Efficacy (lm/W)	59 lm/W	65 lm/W	75 lm/W	78 lm/W	75 lm/W	84 lm/W
Color Rendering Index (CRI)	85	85	80	80	80	80
Color Temperature (CCT)	3000K	4000K	3000K	4000K	3000K	4000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC	cETLus, RoHS, FCC	cETLus, RoHS, FCC	cETLus, RoHS, FCC

ACCESSORIES: Extended Trim Ring available Model: RR6-XWHTRING; Brushed Nickel Trim Ring available Model: RR6-BNRING
*Energy Star certified for only select model numbers, all others available upon request

LED Commercial Recessed Downlight Fixtures

8" MODEL

RAF81530W	RAF81540W	RAF82330W*	RAF82340W*	RAF83030W*	RAF83040W*	**MODEL NUMBER**
15W	15W	23W	23W	30W	30W	Input Wattage
120-277V	120-277V	120-277V	120-277V	120-277V	120-277V	Voltage
880 lm	920 lm	1670 lm	1750 lm	2220 lm	2510 lm	Delivered Lumens (lm)
63 lm/W	66 lm/W	73 lm/W	76 lm/W	74 lm/W	84 lm/W	Efficacy (lm/W)
85	85	80	80	80	80	Color Rendering Index (CRI)
3000K	4000K	3000K	4000K	3000K	4000K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC	cETLus, RoHS, FCC	cETLus, RoHS, FCC	cETLus, RoHS, FCC	**CERTIFICATIONS**

ACCESSORIES: Extended Trim Ring available Model: RR8-XWHTRING; Brushed Nickel Trim Ring available Model: RR8-BNRING
*Energy Star certified for only select model numbers, all others available upon request

4" MODEL

RCF41530W	RCF41540W	RCF42330W*	RCF42340W*	**MODEL NUMBER**
15W	15W	23W	23W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
790 lm	880 lm	1640 lm	1700 lm	Delivered Lumens (lm)
56 lm/W	63 lm/W	71 lm/W	74 lm/W	Efficacy (lm/W)
85	85	80	80	Color Rendering Index (CRI)
3000K	4000K	3000K	4000K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC	cETLus, RoHS, FCC	**CERTIFICATIONS**

ACCESSORIES: Brushed Nickel Trim Ring available Model: RR4-BNRING
*Energy Star certified for only select model numbers, all others available upon request

LED Commercial Recessed Downlight Fixtures

6" MODEL

MODEL NUMBER	RCF61530W	RCF61540W	RCF62330W*	RCF62340W*	RCF63030W*	RCF63040W*
Input Wattage	15W	15W	23W	23W	30W	30W
Voltage	120-277V	120-277V	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	880 lm	920 lm	1400 lm	1790 lm	2250 lm	2530 lm
Efficacy (lm/W)	63 lm/W	66 lm/W	61 lm/W	78 lm/W	75 lm/W	84 lm/W
Color Rendering Index (CRI)	85	85	85	80	80	80
Color Temperature (CCT)	3000K	4000K	3000K	4000K	3000K	4000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC	cETLus, RoHS, FCC	cETLus, RoHS, FCC	cETLus, RoHS, FCC

ACCESSORIES: Extended Trim Ring available Model: RR6-XWHTRING
*Energy Star certified for only select model numbers, all others available upon request

8" MODEL

MODEL NUMBER	RCF81530W	RCF81540W	RCF82330W*	RCF82340W*	RCF83030W*	RCF83040W*
Input Wattage	15W	15W	23W	23W	30W	30W
Voltage	120-277V	120-277V	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	880 lm	920 lm	1670 lm	1750 lm	2220 lm	2510 lm
Efficacy (lm/W)	63 lm/W	66 lm/W	73 lm/W	76 lm/W	74 lm/W	84 lm/W
Color Rendering Index (CRI)	85	85	80	80	80	80
Color Temperature (CCT)	3000K	4000K	3000K	4000K	3000K	4000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC, ENERGY STAR®	cETLus, RoHS, FCC	cETLus, RoHS, FCC	cETLus, RoHS, FCC	cETLus, RoHS, FCC

ACCESSORIES: Extended Trim Ring available Model: RR8-XWHTRING; Brushed Nickel Trim Ring available Model: RR8-BNRING
*Energy Star certified for only select model numbers, all others available upon request

LED Recessed Downlight Retrofits

5" & 6" MODEL
DAMP & WET LISTED
SUITABLE FOR SHOWER APPLICATIONS

RR61430W	RR61441W	RR61450W	
			MODEL NUMBER
14W	14W	14W	Input Wattage
120-277V	120-277V	120-277V	Voltage
900 lm	950 lm	1000 lm	Delivered Lumens (lm)
64 lm/W	68 lm/W	71 lm/W	Efficacy (lm/W)
85	85	80	Color Rendering Index (CRI)
3000K	4100K	5000K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	No	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus (Damp & Wet Listed), RoHS, FCC, ENERGY STAR®	cETLus (Damp & Wet Listed), RoHS, FCC, ENERGY STAR®	cETLus (Damp & Wet Listed), FCC, ENERGY STAR®	**CERTIFICATIONS**

4" MODEL

RR41127W-L4	RR41227WC-L4	
		MODEL NUMBER
11W	12W	Input Wattage
120V	120V	Voltage
760 lm	760 lm	Delivered Lumens (lm)
72 lm/W	65 lm/W	Efficacy (lm/W)
80	90	Color Rendering Index (CRI)
2700K	2700K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Dimming Compatible
35,000 hours	35,000 hours	Lumen Maintenance (L70)
cULus (Wet Listed), RoHS, FCC, ENERGY STAR®, CA Title 24	cULus (Wet Listed), RoHS, FCC, ENERGY STAR®, CA Title 24	**CERTIFICATIONS**

LED Recessed Downlight Retrofits

6″ MODEL

MODEL NUMBER	RR61027W	RR61030W	RR61041W
Input Wattage	10W	10W	10W
Voltage	120V	120V	120V
Delivered Lumens (lm)	875 lm	875 lm	875 lm
Efficacy (lm/W)	88 lm/W	88 lm/W	88 lm/W
Color Rendering Index (CRI)	80	80	80
Color Temperature (CCT)	2700K	3000K	4100K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	35,000 hours	35,000 hours	35,000 hours
CERTIFICATIONS	cULus (Wet Listed), RoHS, FCC, ENERGY STAR®	cULus (Wet Listed), RoHS, FCC, ENERGY STAR®	cULus (Wet Listed), RoHS, FCC, ENERGY STAR®

6″ MODEL

NEW

WARM-ON-DIM

MODEL NUMBER	RRA61027W	RRA61030W	RRA61041W	RRA610SSW
Input Wattage	10W	10W	10W	10W
Voltage	120V	120V	120V	120V
Delivered Lumens (lm)	875 lm	875 lm	875 lm	520 lm
Efficacy (lm/W)	88 lm/W	88 lm/W	88 lm/W	52 lm/W
Color Rendering Index (CRI)	80	80	80	80
Color Temperature (CCT)	2700K	3000K	4100K	2000K-3000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	35,000 hours	35,000 hours	35,000 hours	35,000 hours
CERTIFICATIONS	cULus (Damp Listed), RoHS, FCC, ENERGY STAR®	cULus (Damp Listed), RoHS, FCC, ENERGY STAR®	cULus (Damp Listed), RoHS, FCC, ENERGY STAR®	cULus (Damp Listed), RoHS, FCC, ENERGY STAR® (Pending)

LED Recessed Downlight Retrofits

6" MODEL

RR61227W-L4	RR61227WC-L4	
		MODEL NUMBER
12W	12W	Input Wattage
120V	120V	Voltage
940 lm	880 lm	Delivered Lumens (lm)
78 lm/W	73 lm/W	Efficacy (lm/W)
>80	>90	Color Rendering Index (CRI)
2700K	2700K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Dimming Compatible
35,000 hours	35,000 hours	Lumen Maintenance (L70)
cULus (Wet Listed), RoHS, FCC, ENERGY STAR®	cULus (Wet Listed), RoHS, FCC, ENERGY STAR®	**CERTIFICATIONS**

6" MODEL

RR61827W-L4	RR61927WC-L4	
		MODEL NUMBER
18W	20W	Input Wattage
120V	120V	Voltage
1380 lm	1420 lm	Delivered Lumens (lm)
79 lm/W	72 lm/W	Efficacy (lm/W)
82	90	Color Rendering Index (CRI)
2700K	2700K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Dimming Compatible
35,000 hours	35,000 hours	Lumen Maintenance (L70)
cULus (Wet Listed), RoHS, FCC, ENERGY STAR®	cULus (Wet Listed), RoHS, FCC, ENERGY STAR®	**CERTIFICATIONS**

LED Recessed Downlight Fixtures

REMODEL PRODUCTS

6″ MODEL

MODEL NUMBER	RFR614ICAT30W	RFR614ICAT50W
Input Wattage	14W	14W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	900 lm	1000 lm
Efficacy (lm/W)	64 lm/W	71 lm/W
Color Rendering Index (CRI)	80	85
Color Temperature (CCT)	3000K	5000K
Dimming Compatible	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus (Damp & Wet Listed), IC & AT Rated, FCC	cETLus (Damp & Wet Listed), IC & AT Rated, FCC

NEW CONSTRUCTION PRODUCTS

6″ MODEL

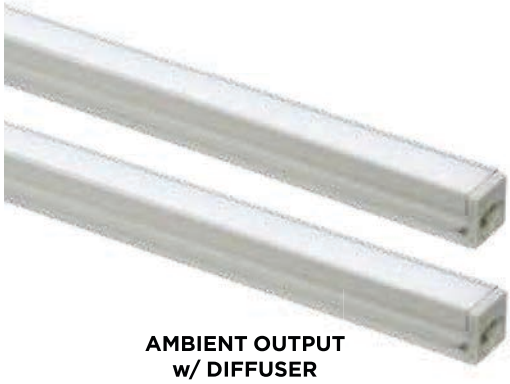
MODEL NUMBER	RF614ICAT30W	RF614ICAT50W
Input Wattage	14W	14W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	900 lm	1000 lm
Efficacy (lm/W)	64 lm/W	71 lm/W
Color Rendering Index (CRI)	80	85
Color Temperature (CCT)	3000K	5000K
Dimming Compatible	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus (Damp & Wet Listed), IC & AT Rated, FCC	cETLus (Damp & Wet Listed), IC & AT Rated, FCC

NEW Plug-and-Play Lightbars

LENGTH: 6″

6LB27	6LB35	6LB50	
			MODEL NUMBER
2.9W	2.9W	2.9W	Input Wattage
120V	120V	120V	Voltage
150 lm	150 lm	150 lm	Delivered Lumens (lm)
51 lm/W	51 lm/W	51 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
2700K	3500K	5000K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Triac (120V only)	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	**CERTIFICATIONS**

ACCESSORIES: See Page 31



AMBIENT OUTPUT w/ DIFFUSER

LENGTH: 12″

12LB27AO	12LB35AO	12LB50AO	
			MODEL NUMBER
4.2W	4.2W	4.2W	Input Wattage
120V	120V	120V	Voltage
250 lm	250 lm	250 lm	Delivered Lumens (lm)
58 lm/W	58 lm/W	58 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
2700K	3500K	5000K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Triac (120V only)	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	**CERTIFICATIONS**

ACCESSORIES: See Page 31

Plug-and-Play Lightbars NEW

LENGTH: 12″

MODEL NUMBER	12LB27	12LB35	12LB50
Input Wattage	6.4W	6.4W	6.4W
Voltage	120V	120V	120V
Delivered Lumens (lm)	370 lm	370 lm	370 lm
Efficacy (lm/W)	58 lm/W	58 lm/W	58 lm/W
Color Rendering Index (CRI)	80	80	80
Color Temperature (CCT)	2700K	3500K	5000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®

ACCESSORIES: See Page 31

LENGTH: 12″

HIGH OUTPUT w/ DIFFUSER

MODEL NUMBER	12LB27HO	12LB35HO	12LB50HO
Input Wattage	9.5W	9.5W	9.5W
Voltage	120V	120V	120V
Delivered Lumens (lm)	650 lm	650 lm	650 lm
Efficacy (lm/W)	60 lm/W	60 lm/W	60 lm/W
Color Rendering Index (CRI)	80	80	80
Color Temperature (CCT)	2700K	3500K	5000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®

ACCESSORIES: See Page 31

NEW Plug-and-Play Lightbars

LENGTH: 24"

24LB27	24LB35	24LB50	
			MODEL NUMBER
10.9W	10.9W	10.9W	Input Wattage
120V	120V	120V	Voltage
650 lm	650 lm	650 lm	Delivered Lumens (lm)
60 lm/W	60 lm/W	60 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
2700K	3500K	5000K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Triac (120V only)	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	**CERTIFICATIONS**

ACCESSORIES: See Page 31

LENGTH: 36"

36LB27	36LB35	36LB50	
			MODEL NUMBER
17.2W	17.2W	17.2W	Input Wattage
120V	120V	120V	Voltage
1050 lm	1050 lm	1050 lm	Delivered Lumens (lm)
61 lm/W	61 lm/W	61 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
2700K	3500K	5000K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Triac (120V only)	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	**CERTIFICATIONS**

ACCESSORIES: See Page 31

Plug-and-Play Lightbars NEW

LENGTH: 48″

MODEL NUMBER	48LB27	48LB35	48LB50
Input Wattage	23.5W	23.5W	23.5W
Voltage	120V	120V	120V
Delivered Lumens (lm)	1380 lm	1380 lm	1380 lm
Efficacy (lm/W)	59 lm/W	59 lm/W	59 lm/W
Color Rendering Index (CRI)	80	80	80
Color Temperature (CCT)	2700K	3500K	5000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®

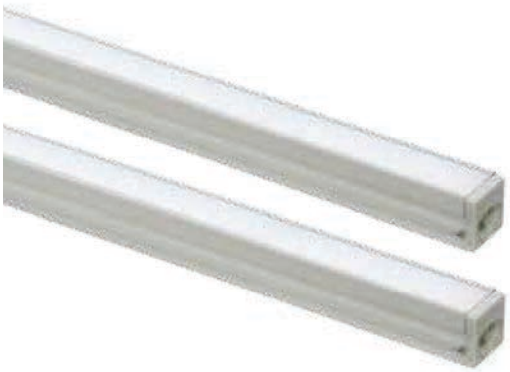
ACCESSORIES: See Page 31

LENGTH: 60″

MODEL NUMBER	60LB27	60LB35	60LB50
Input Wattage	29.9W	29.9W	29.9W
Voltage	120V	120V	120V
Delivered Lumens (lm)	1660 lm	1660 lm	1660 lm
Efficacy (lm/W)	56 lm/W	56 lm/W	56 lm/W
Color Rendering Index (CRI)	80	80	80
Color Temperature (CCT)	2700K	3500K	5000K
Dimming Compatible	Triac (120V only)	Triac (120V only)	Triac (120V only)
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®	cETLus (Damp Listed), NSF, DLC, ENERGY STAR®

ACCESSORIES: See Page 31

NEW Plug-and-Play Lightbars



LENGTH: 72″

72LB27	72LB35	72LB50	
			MODEL NUMBER
35.3W	35.3W	35.3W	Input Wattage
120V	120V	120V	Voltage
1980 lm	1980 lm	1980 lm	Delivered Lumens (lm)
56 lm/W	56 lm/W	56 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
2700K	3500K	5000K	Color Temperature (CCT)
Triac (120V only)	Triac (120V only)	Triac (120V only)	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cETLus, NSF, DLC, ENERGY STAR®	cETLus, NSF, DLC, ENERGY STAR®	cETLus, NSF, DLC, ENERGY STAR®	**CERTIFICATIONS**

ACCESSORIES: See Page 31

Lightbar Accessories

ACCESSORIES INCLUDED:

4” corner joiner for continuous runs

Quick-clip mounting bracket and screws

Bar-to-bar joiner

Alternative mounting option double-sided tape

OPTIONAL ACCESSORIES:

71219 - MLSDLBJL40G
Joiner lead 40”

71225 - MLSDLBLC48G
Line cord 48” w/ molded plug to demonstrate lightbars

71221 - MLSDLBJL70G
Hardwired lead 70”

72139 - MLSDLBJL12G
Joiner lead 12”

74085 - MLSDLB-CBOX
Lightbar connector box

74230 - MLSDLB-DBOX
Lightbar distribution box

71631- MLSDLBCONNS
Lightbar connection box - Unpainted

71645- MLSDLBCONNSW
Lightbar connection box - Painted

NEW LED Semi Flush Mount, Vanity Bar & Wall Sconce

ALABASTER SERIES

VANITY BAR

(Pending)

ML3LA23MALBNI927***	ML8LS20RBNIP	
		MODEL NUMBER
23W	20W	Input Wattage
120V	120-277V	Voltage
1586 lm	1500 lm	Delivered Lumens (lm)
67 lm/W	77 lm/W	Efficacy (lm/W)
90	90	Color Rendering Index (CRI)
2700K	2700K	Color Temperature (CCT)
75W	75W	Equivalent Wattage
Yes	Yes	Dimming Compatible
50,000 hours	50,000 hours	Lumen Maintenance (L70)
cULus, ENERGY STAR® (Pending)	cULus (Damp Listed), ENERGY STAR® (Pending)	**CERTIFICATIONS**

***Small** ****Medium** *****Large**
For additional finishes, see maxlite.com.

WALL SCONCE

(Pending)

ML9LA17LCNBNI927	ML9LA23LCNBNI927	
		MODEL NUMBER
17W	24W	Input Wattage
120-277V	120-277V	Voltage
1550 lm	2075 lm	Delivered Lumens (lm)
88 lm/W	85 lm/W	Efficacy (lm/W)
90	90	Color Rendering Index (CRI)
2700K	2700K	Color Temperature (CCT)
75W	125W	Equivalent Wattage
Yes	Yes	Dimming Compatible
50,000 hours	50,000 hours	Lumen Maintenance (L70)
cULus (Damp Listed), ENERGY STAR® (Pending)	cULus (Damp Listed), ENERGY STAR® (Pending)	**CERTIFICATIONS**

For additional finishes, see maxlite.com.

LED Flush Mounts

TRADITIONAL SERIES

ARCHITECTURAL SERIES

MODEL NUMBER	ML2LA17MTRBNI827** ML2LA17MTRBNI927** ML2LA23LTRBNI827*** ML2LA23LTRBNI927**	ML2LA17MABNI827** ML2LA17MABNIP927** ML2LA23LABNIP827*** ML2LA23LABNIP927***
Input Wattage	17W or 23W	17W or 23W
Voltage	120V	120V
Delivered Lumens (lm)	1000-1700 lm	1200-1800 lm
Efficacy (lm/W)	60-73 lm/W	66-78 lm/W
Color Rendering Index (CRI)	80 or 90	80 or 90
Color Temperature (CCT)	2700K	2700K
Equivalent Wattage	40-60W	40-60W
Dimming Compatible	Yes, ELV	Yes, ELV
Lumen Maintenance (L70)	35,000 hours	35,000 hours
CERTIFICATIONS	cULus (Damp Listed), FCC	cULus (Damp Listed), FCC

***Small** ****Medium** *****Large**
For additional finishes, see maxlite.com.

ALABASTER SERIES

PEARL SERIES

MODEL NUMBER	ML2LA17MALBNI827** ML2LA17MALBNI927**	ML2LA23LPRBNIP827*** ML2LA23LPRBNIP927***
Input Wattage	17W	23W
Voltage	120V	120V
Delivered Lumens (lm)	1000-1100 lm	1600-1700 lm
Efficacy (lm/W)	60-65 lm/W	70-75 lm/W
Color Rendering Index (CRI)	80 or 90	80-90
Color Temperature (CCT)	2700K	2700K
Equivalent Wattage	75W	125W
Dimming Compatible	Yes, ELV	Yes, ELV
Lumen Maintenance (L70)	35,000 hours	35,000 hours
CERTIFICATIONS	cULus (Damp Listed), FCC	cULus (Damp Listed), FCC

***Small** ****Medium** *****Large**
For additional finishes, see maxlite.com.

LED Flush Mounts & Torchieres

NEW

TRANSITIONAL SERIES

ML2LA17MTNBNI827** ML2LA17MTNBNI927** ML2LA17MTNORB827** ML2LA17MTNORB927** ML2LA17MTNWH827** ML2LA17MTNWH927**	MODEL NUMBER
17W	Input Wattage
120V	Voltage
1104 lm	Delivered Lumens (lm)
64 lm/W	Efficacy (lm/W)
80 or 90	Color Rendering Index (CRI)
2700K	Color Temperature (CCT)
75W	Equivalent Wattage
Yes, ELV	Dimming Compatible
50,000 hours	Lumen Maintenance (L70)
cULus (Damp Listed), FCC, ENERGY STAR®	CERTIFICATIONS

***Small** ****Medium** *****Large**
For additional finishes, see maxlite.com.

BLACK

WHITE

ML1L112GU514ARB	ML1L112GU514ARW	MODEL NUMBER
12W	12W	Input Wattage
120V	120V	Voltage
1162 lm	1162 lm	Source Lumens (lm)
95 lm/W	95 lm/W	Efficacy (lm/W)
82	82	Color Rendering Index (CRI)
2700K	2700K	Color Temperature (CCT)
Omni	Omni	Beam Type
60W	60W	Equivalent Wattage
Yes, Rotary Knob	Yes, Rotary Knob	Dimming Compatible
25,000 hours	25,000 hours	Lumen Maintenance (L70)
ETL, ENERGY STAR®	ETL, ENERGY STAR®	CERTIFICATIONS

BayMAX™ LED Pendant High Bays

NARROW MODEL

MODEL NUMBER	MLLHP100USD12/N (EM)(MS)	MLLHP150USD12/N (EM)(MS)
Input Wattage	100W	154.7W
Voltage	120-277V, 480V (OPT)	120-277V, 480V (OPT)
Delivered Lumens (lm)	11,660 lm	14,970 lm
Efficacy (lm/W)	117 lm/W	97 lm/W
Color Rendering Index (CRI)	87	87
Color Temperature (CCT)	5000K	5000K
Metal Halide Replacement	250 MH	400 MH
Dimming Compatible	0-10V	0-10V
Lumen Maintenance (L70)	50,000 hours	50,000 hours
CERTIFICATIONS	cULus (Damp Listed), DLC, FCC	cULus (Damp Listed), DLC, FCC

For available options/accessories, see maxlite.com.

WIDE MODEL

MODEL NUMBER	MLLHP100USD12/W (EM)(MS)	MLLHP150USD12/W (EM)(MS)
Input Wattage	100W	152.5W
Voltage	120-277V, 480V (OPT)	120-277V, 480V (OPT)
Delivered Lumens (lm)	12,550 lm	16,640 lm
Efficacy (lm/W)	125 lm/W	109 lm/W
Color Rendering Index (CRI)	87	87
Color Temperature (CCT)	5000K	5000K
Metal Halide Replacement	250 MH	400 MH
Dimming Compatible	0-10V	0-10V
Lumen Maintenance (L70)	50,000 hours	50,000 hours
CERTIFICATIONS	cULus (Damp Listed), DLC, FCC	cULus (Damp Listed), DLC, FCC

For available options/accessories, see maxlite.com.

BayMAX™ LED Linear High Bays

BLHT115USD4810 (MS)(EM)	BLHT150USD4815 (MS)(EM)	BLHT235USD4820 (MS)(EM)	**MODEL NUMBER**
115W	149.7W	237W	Input Wattage
120-277V	120-277V	120-277V	Voltage
12,430 lm	17,130 lm	25,300 lm	Delivered Lumens (lm)
118 lm/W	114 lm/W	106 lm/W	Efficacy (lm/W)
83	83	84	Color Rendering Index (CRI)
5000K	5000K	5000K	Color Temperature (CCT)
250 MH	400 MH	400 MH	Metal Halide Replacement
3X54T5HO; 4X32T8	4x54T5HO; 6x32T8	6x545HO; 8x32T8	T8 Replacement
0-10V	0-10V	0-10V	Dimming Compatible
85,000 hours	107,000 hours	110,000 hours	Lumen Maintenance (L70)
cULus (Damp Listed), DLC, FCC	cULus (Damp Listed), DLC, FCC	cULus (Damp Listed), DLC, FCC	**CERTIFICATIONS**

For available options/accessories, see maxlite.com.

LED Utility Wrap Fixtures

LENGTH: 24"

MODEL NUMBER	LSU2406SU30DV40 (MS)	LSU2406SU30DV50 (MS)
Input Wattage	32W	32W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	2900 lm	3020 lm
Efficacy (lm/W)	90 lm/W	92 lm/W
Color Rendering Index (CRI)	83	83
Color Temperature (CCT)	4000K	5000K
Distribution	Very Wide Flood	Very Wide Flood
Fluorescent Equivalency	(2) F17T8	(2) F17T8
Dimming Compatible	0-10V	0-10V
Lumen Maintenance (L70)	54,000 hours	54,000 hours
CERTIFICATIONS	cULus (Damp Listed), FCC, DLC	cULus (Damp Listed), FCC, DLC

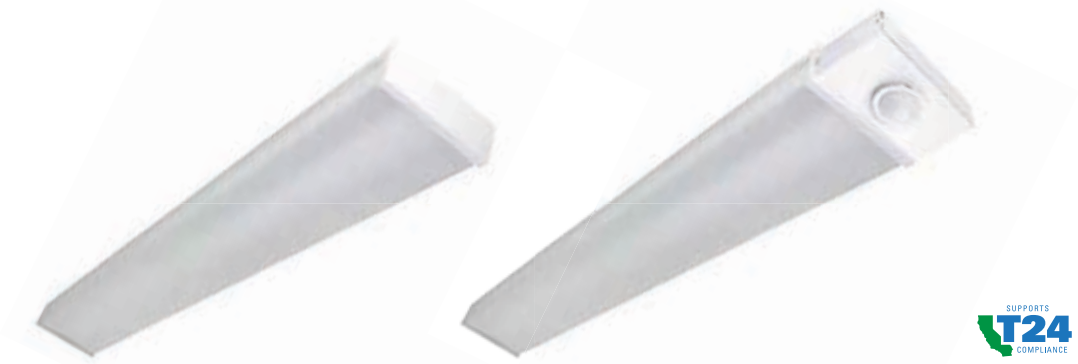
For available options/accessories, see maxlite.com.

LENGTH: 48"

MODEL NUMBER	LSU4806SU20DV40 (MS)	LSU4806SU20DV50 (MS)(EM)	LSU4806SU30DV40 (MS)(EM)	LSU4806SU30DV50 (MS)(EM)
Input Wattage	20W	20W	31W	31W
Voltage	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	2190 lm	2170 lm	3580 lm	3230 lm
Efficacy (lm/W)	107 lm/W	107 lm/W	103 lm/W	103 lm/W
Color Rendering Index (CRI)	83	83	83	83
Color Temperature (CCT)	4000K	5000K	4000K	5000K
Distribution	Very Wide Flood	Very Wide Flood	Very Wide Flood	Very Wide Flood
Fluorescent Equivalency	(1-2) F32T8	(1-2) F32T8	(2) F32T8, (1) F54T5	(2) F32T8, (1) F54T5
Dimming Compatible	0-10V	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	76,000 hours	76,000 hours	76,000 hours	76,000 hours
CERTIFICATIONS	cULus (Damp Listed), FCC, DLC	cULus (Damp Listed), FCC, DLC	cULus (Damp Listed), FCC, DLC	cULus (Damp Listed), FCC, DLC

For available options/accessories, see maxlite.com.

LED Utility Wrap Fixtures



LENGTH: 48"

LSU4806SU50DV40 (MS)(EM)	LSU4806SU50DV50 (MS)(EM)	**MODEL NUMBER**
48W	48W	Input Wattage
120-277V	120-277V	Voltage
4630 lm	4920 lm	Delivered Lumens (lm)
97 lm/W	97 lm/W	Efficacy (lm/W)
83	83	Color Rendering Index (CRI)
4000K	5000K	Color Temperature (CCT)
Very Wide Flood	Very Wide Flood	Distribution
(3-4) F32T8, (2) F54T5	(3-4) F32T8, (2) F54T5	Fluorescent Equivalency
0-10V	0-10V	Dimming Compatible
59,000 hours	59,000 hours	Lumen Maintenance (L70)
cULus (Damp Listed), FCC, DLC	cULus (Damp Listed), FCC, DLC	**CERTIFICATIONS**

For available options/accessories, see maxlite.com.

LED Utility Wraps are a cost-effective, energy-efficient lighting solution that meets the latest building and safety codes for high-occupancy dwellings, parking garages, stairwells and other commercial utility applications. Engineered with thermal- and lumen-balanced LED engines, Utility Wraps consume less power than fluorescent wrap-around fixtures while delivering high efficacy of up to 99 lumens per watt.

LED Vapor Tight Linear Fixtures

LENGTH: 24"

MODEL NUMBER	LSV2406SU30DV40 (MS)	LSV2406SU30DV50 (MS)
Input Wattage	32W	32W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	3080 lm	3110 lm
Efficacy (lm/W)	95 lm/W	95 lm/W
Color Rendering Index (CRI)	83	83
Color Temperature (CCT)	4000K	5000K
Distribution	Medium Flood	Medium Flood
Fluorescent Equivalency	(3) F17T8, (2) F24T5	(3) F17T8, (2) F24T5
Dimming Compatible	0-10V	0-10V
Lumen Maintenance (L70)	56,000 hours	56,000 hours
CERTIFICATIONS	cULus (Wet Listed), FCC, DLC	cULus (Wet Listed), FCC, DLC

Comes standard with clear lens. For translucent lens, add "TS" to the end of model number.
For available options/accessories, see maxlite.com.

LENGTH: 50"

PARKING GARAGE
W/ OCCUPANCY SENSOR

MODEL NUMBER	LSV4806SU50DV50PKG	LSV4806SU50DV50PKGMS
Input Wattage	47.3W	47.3W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	4200 lm	4200 lm
Efficacy (lm/W)	89 lm/W	89 lm/W
Color Rendering Index (CRI)	81	81
Color Temperature (CCT)	5000K	5000K
Distribution	Parking Distribution	Parking Distribution
Fluorescent Equivalency	(3) F32T8	(3) F32T8
Dimming Compatible	0-10V	0-10V
Lumen Maintenance (L70)	54,000 hours	54,000 hours
CERTIFICATIONS	cULus (Wet Listed), FCC, DLC	cULus (Wet Listed), FCC, DLC

Comes standard with clear lens. For translucent lens, add "TS" to the end of model number.
For available options/accessories, see maxlite.com.

LED Vapor Tight Linear Fixtures

LENGTH: 50″

LSV4806SU30DV40 (MS)(EM)	LSV4806SU30DV50 (MS)(EM)	**MODEL NUMBER**
32W	32W	Input Wattage
120-277V	120-277V	Voltage
3940 lm	3510 lm	Delivered Lumens (lm)
112 lm/W	112 lm/W	Efficacy (lm/W)
83	83	Color Rendering Index (CRI)
4000K	5000K	Color Temperature (CCT)
Medium Flood	Medium Flood	Distribution
(3) F32T8, (2) F54T5	(3) F32T8, (2) F54T5	Fluorescent Equivalency
0-10V	0-10V	Dimming Compatible
76,000 hours	76,000 hours	Lumen Maintenance (L70)
cULus (Wet Listed), FCC, DLC	cULus (Wet Listed), FCC, DLC	**CERTIFICATIONS**

Comes standard with clear lens. For translucent lens, add "TS" to the end of model number (TS lens option pictured).
For available options/accessories, see maxlite.com.

LENGTH: 50″

LSV4806SU50DV40 (MS)(EM)	LSV4806SU50DV50 (MS)(EM)	**MODEL NUMBER**
48W	48W	Input Wattage
120-277V	120-277V	Voltage
5000 lm	5040 lm	Delivered Lumens (lm)
104 lm/W	104 lm/W	Efficacy (lm/W)
83	83	Color Rendering Index (CRI)
4000K	5000K	Color Temperature (CCT)
Medium Flood	Medium Flood	Distribution
(4) F32T8	(4) F32T8	Fluorescent Equivalency
0-10V	0-10V	Dimming Compatible
54,000 hours	54,000 hours	Lumen Maintenance (L70)
cULus (Wet Listed), FCC, DLC	cULus (Wet Listed), FCC, DLC	**CERTIFICATIONS**

Comes standard with clear lens. For translucent lens, add "TS" to the end of model number (TS lens option pictured).
For available options/accessories, see maxlite.com.

LED Cooler and Freezer Lamps

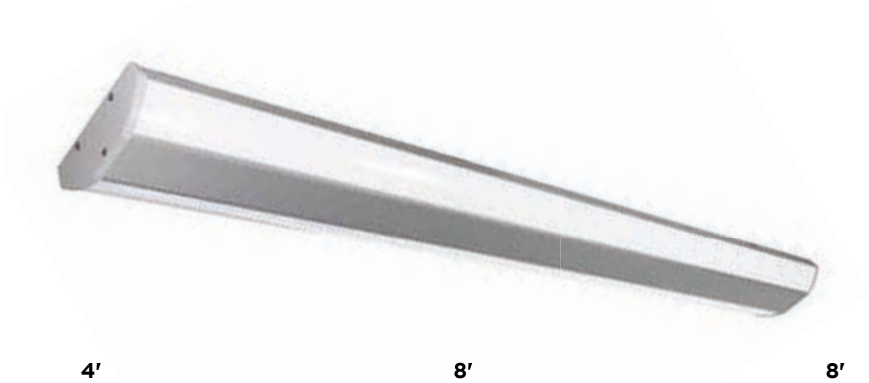
36″ 48″

MODEL NUMBER	36RL41	48RL41
Input Wattage	9W	19W
Voltage	24Vdc	24Vdc
Delivered Lumens (lm)	1000 lm	1450 lm
Efficacy (lm/W)	107 lm/W	74 lm/W
Color Rendering Index (CRI)	80	80
Color Temperature (CCT)	4100K	4100K
Dimming Compatible	Driver Dependent	Driver Dependent
Lumen Maintenance (L70)	50,000 hours	50,000 hours
CERTIFICATIONS	cULus (Damp Listed)	cULus (Damp Listed)

60″ 72″

MODEL NUMBER	60RL41	72RL41
Input Wattage	23W	29W
Voltage	24Vdc	24Vdc
Delivered Lumens (lm)	1820 lm	2220 lm
Efficacy (lm/W)	78 lm/W	76 lm/W
Color Rendering Index (CRI)	80	80
Color Temperature (CCT)	4100K	4100K
Dimming Compatible	Driver Dependent	Driver Dependent
Lumen Maintenance (L70)	50,000 hours	50,000 hours
CERTIFICATIONS	cULus (Damp Listed)	cULus (Damp Listed)

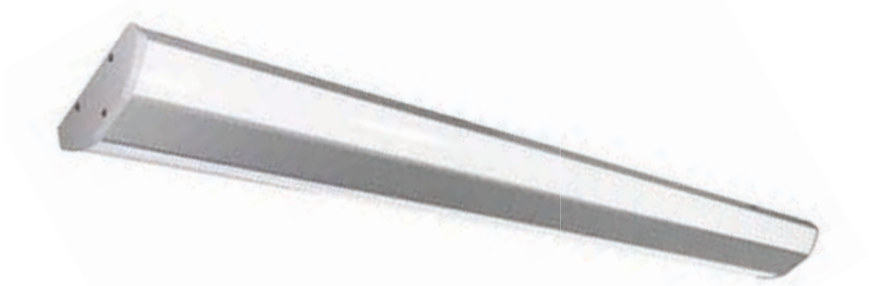
LED Polygon™ Linear Fixtures



4′ 8′ 8′

LSP4805SU44DV35 LSP4805SU44DV50	LSP9605SU55DV35 LSP9605SU55DV50	LSP9605SU80DV35 LSP9605SU80DV50	**MODEL NUMBER**
40W	60W	80W	Input Wattage
120-277V	120-277V	120-277V	Voltage
3774-4106 lm	6034-6689 lm	7907-8013 lm	Delivered Lumens (lm)
96-106 lm/W	95-105 lm/W	100-105 lm/W	Efficacy (lm/W)
85, 83	83	83	Color Rendering Index (CRI)
3500K, 5000K	3500K, 5000K	3500K, 5000K	Color Temperature (CCT)
Very Wide Flood	Very Wide Flood	Very Wide Flood	Distribution
(2) F32T8	(3) F32T8, (1) F96T12	(4) F32T8, (2) F96T12	Fluorescent Equivalency
0-10V	0-10V	0-10V	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cULus (Damp Listed)	cULus (Damp Listed)	cULus (Damp Listed),	**CERTIFICATIONS**

For available options/accessories, see maxlite.com.



4′ PARKING GARAGE	8′ PARKING GARAGE	8′ PARKING GARAGE	
LSP4805SU44DV35PKG LSP4805SU44DV50PKG	LSP9605SU55DV35PKG LSP9605SU55DV50PKG	LSP9605SU80DV35PKG LSP9605SU80DV50PKG	**MODEL NUMBER**
40W	60W	80W	Input Wattage
120-277V	120-277V	120-277V	Voltage
4153 lm, 4106 lm	7095-8010 lm	9365-10498 lm	Delivered Lumens (lm)
105 lm/W	95-136 lm/W	118-132 lm/W	Efficacy (lm/W)
85, 83	83	83	Color Rendering Index (CRI)
3500K, 5000K	3500K, 5000K	3500K, 5000K	Color Temperature (CCT)
Parking Distribution	Parking Distribution	Parking Distribution	Distribution
(2) F32T8	(3) F32T8, (1) F96T12	(4) F32T8, (2) F96T12	Fluorescent Equivalency
0-10V	0-10V	0-10V	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Lumen Maintenance (L70)
cULus (Damp Listed),	cULus (Damp Listed)	cULus (Damp Listed)	**CERTIFICATIONS**

For available options/accessories, see maxlite.com.

LED T8 Lamp Ready Fixtures

4′
LAMP READY HIGH BAY

MODEL NUMBER	**BLHT4XT8USE4810**	**BLHT6XT8USE4815**	**BLHT8XT8USE4820**
Number of Lamps	4x T8 LED*	6x T8 LED*	8x T8 LED*
Voltage	120-277V	120-277V	120-277V
Max Wattage	22W Per Lamp	22W Per Lamp	22W Per Lamp
CERTIFICATIONS	cULus (Damp Listed)	cULus (Damp Listed)	cULus (Damp Listed)

*Lamps not included. See Page 73-74 for compatible T8 lamps.

4′
LAMP READY VAPOR TIGHT

MODEL NUMBER	**LSV2XT8USE4806**	**LSV3XT8USE4806**
Number of Lamps	2x T8 LED*	3x T8 LED*
Voltage	120-277V	120-277V
Max Wattage	22W Per Lamp	22W Per Lamp
CERTIFICATIONS	cULus (Damp Listed)	cULus (Damp Listed)

*Lamps not included. See Page 73-74 for compatible T8 lamps.

4′
LAMP READY LINEAR UTILITY STRIP

4′
LAMP READY UTILITY WRAP

MODEL NUMBER	**LSS1XT8USE4802**	**LSS2XT8USE4803**	**LSU2XT8USE4806**	**LSU3XT8USE4806**
Number of Lamps	1x T8 LED*	2x T8 LED*	2x T8 LED*	3x T8 LED*
Voltage	120-277V	120-277V	120-277V	120-277V
Max Wattage	22W Per Lamp	22W Per Lamp	22W Per Lamp	22W Per Lamp
CERTIFICATIONS	cULus (Damp Listed)	cULus (Damp Listed)	cULus (Damp Listed)	cULus (Damp Listed)

*Lamps not included. See Page 73-74 for compatible T8 lamps.

LED Lantern & Security Lights

NEW

Available in Black & White

ML4LS12MOLW	SEC12U50BPC12	SEC12U50BPC27	
			MODEL NUMBER
12W	12W	12W	Input Wattage
120V	120V	208-277V	Voltage
511 lm	1300 lm	1225 lm	Delivered Lumens (lm)
41 lm/W	107 lm/W	97 lm/W	Efficacy (lm/W)
80	83	83	Color Rendering Index (CRI)
2700K	5000K	5000K	Color Temperature (CCT)
12W	100W	100W	Replacement Wattage
35,000 hours	135,000 hours	135,000 hours	Longevity (Life Hours) L70
cULus, ENERGY STAR® (Pending)	cETLus, ENERGY STAR®	cETLus, ENERGY STAR®	**CERTIFICATIONS**

For available options/accessories, see maxlite.com.

BATTERY BACKUP

Available in Bronze & White

SECA15U50BPC12	SECL15U50BPCLTEM	
		MODEL NUMBER
15W	13W	Input Wattage
120V	120-277V	Voltage
1450 lm	1050 lm	Delivered Lumens (lm)
97 lm/W	82 lm/W	Efficacy (lm/W)
80	70	Color Rendering Index (CRI)
5000K	5000K	Color Temperature (CCT)
30-42W CFL	30-42W CFL	Replacement Wattage
120,000 hours	120,000 hours	Longevity (Life Hours) L70
cULus	cULus, DLC	**CERTIFICATIONS**

For available options/accessories, see maxlite.com.

LED Vapor Proof Jelly Jars & Area Lights

Wire Guard
MLVPDLWG

MODEL NUMBER	MLVPC14LED50CP	MLVPW14LED50CP	BLP50AUT550BPCMA
Input Wattage	14W	14W	49W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	1125 lm	1120 lm	5340 lm
Efficacy (lm/W)	83 lm/W	83 lm/W	111 lm/W
Color Rendering Index (CRI)	66	66	83
Color Temperature (CCT)	5000K	5000K	5000K
Replacement Wattage	100W INC	100W INC	175W MH
Longevity (Life Hours) L70	50,000 hours	50,000 hours	95,000 hours
CERTIFICATIONS	cULus	cULus	cULus, DLC

Available in
Bronze & White

MODEL NUMBER	MAL55AU7T550B	MAL80AU7T550B	MAL105AU7T550B
Input Wattage	55W	80W	105W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	5772 lm	8435 lm	11,315 lm
Efficacy (lm/W)	105 lm/W	104 lm/W	102 lm/W
Color Rendering Index (CRI)	70	70	70
Color Temperature (CCT)	5000K	5000K	5000K
HID Replacement Wattage	250W	320W	400W
Longevity (Life Hours) L70	200,000 hours	200,000 hours	200,000 hours
CERTIFICATIONS	cULus, DLC	cULus, DLC	cULus, DLC

T3 = Type III; T4 = Type IV available
For available optic versions, see maxlite.com.
Patent pending MaxFOCUS™ light collimator

LED Adjustable Wall Packs

Pole Adapter for LAW
LAWPA

LAW74U50BSS*	SAW13U50BSS*	SAW26U50BSS*	**MODEL NUMBER**
74W	14W	29W	Input Wattage
120-277V	120-277V	120-277V	Voltage
6230 lm	1165 lm	2345 lm	Delivered Lumens (lm)
85 lm/W	82 lm/W	81 lm/W	Efficacy (lm/W)
70	70	70	Color Rendering Index (CRI)
5000K	5000K	5000K	Color Temperature (CCT)
250W	100W	175W	HID Replacement Wattage
120,000 hours	120,000 hours	120,000 hours	Longevity (Life Hours) L70
cULus, DLC	cULus, DLC	cULus, DLC	**CERTIFICATIONS**

***SS = 10kA Surge Suppression**
Adjustable fromm 0-90˚
For available options/accessories, see maxlite.com.

LED Wall Packs & Bullet Luminaires

Available in Bronze & White

NEW

MODEL NUMBER	WPS30AU50B	WPL40AU50B	WPL55AU50B	WPL80AU50B
Input Wattage	26W	38W	53W	77W
Voltage	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	2195 lm	3480 lm	4775 lm	8890 lm
Efficacy (lm/W)	85 lm/W	91 lm/W	90 lm/W	116 lm/W
Color Rendering Index (CRI)	82	84	82	80
Color Temperature (CCT)	5000K	5000K	5000K	5000K
Replacement Wattage	150W MH	175W MH	250W MH	400W MH
Longevity (Life Hours) L70	145,000 hours	145,000 hours	145,000 hours	145,000 hours
CERTIFICATIONS	cULus, DLC	cULus, DLC	cULus, DLC	cULus

For available options/accessories, see maxlite.com.

MODEL NUMBER	MLSB12LED30	MLSB12LED50	MLLB30LED30	MLLB30LED50
Input Wattage	10W	11W	30W	29W
Voltage	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	790 lm	810 lm	2115 lm	2500 lm
Efficacy (lm/W)	77 lm/W	74 lm/W	70 lm/W	86 lm/W
Color Rendering Index (CRI)	75	75	75	75
Color Temperature (CCT)	3000K	5000K	3000K	5000K
Replacement Wattage	50W QH	75W QH	100W HID	150W HID
Longevity (Life Hours) L70	50,000 hours	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cULus	cULus, DLC	cULus	cULus, DLC

For available options/accessories, see maxlite.com.

LED Wall Packs & Medium Flood Lights

Available in Bronze & White

WPCS20AU50B	WPCS30AU50B	WPCL40AU50B	WPCL55AU50B	
				MODEL NUMBER
19W	26W	39W	53W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
2195 lm	3025 lm	4475 lm	6120 lm	Delivered Lumens (lm)
116 lm/W	117 lm/W	116 lm/W	116 lm/W	Efficacy (lm/W)
80	82	83	82	Color Rendering Index (CRI)
5000K	5000K	5000K	5000K	Color Temperature (CCT)
100W	150W	175W	250W	HID Replacement Wattage
145,000 hours	145,000 hours	145,000 hours	145,000 hours	Longevity (Life Hours) L70
cULus, DLC	cULus, DLC	cULus, DLC	cULus, DLC	**CERTIFICATIONS**

For available options/accessories, see maxlite.com.

Available in Bronze & White

MFL55AU7T550B	MFL80AU7T550B	MFL105AU7T550B	
			MODEL NUMBER
55W	80W	105W	Input Wattage
120-277V	120-277V	120-277V	Voltage
5772 lm	8435 lm	11,315 lm	Delivered Lumens (lm)
105 lm/W	104 lm/W	102 lm/W	Efficacy (lm/W)
70	70	70	Color Rendering Index (CRI)
5000K	5000K	5000K	Color Temperature (CCT)
250W	320W	400W	HID Replacement
200,000 hours	200,000 hours	200,000 hours	Longevity (Life Hours) L70
cULus, DLC	cULus, DLC	cULus, DLC	**CERTIFICATIONS**

T3 = Type III; T4 = Type IV available
For available optic versions, see maxlite.com.
Patent pending MaxFOCUS™ light collimator

LED Architectural Flood Lights

MODEL NUMBER	AFB50U641KSBSS	AFC80U641KLBSS
Input Wattage	52W	76W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	5660 lm	8070 lm
Efficacy (lm/W)	115 lm/W	107 lm/W
Color Rendering Index (CRI)	70	70
Color Temperature (CCT)	4000K	4000K
Beam NEMA	6x6	6x6
Replacement Wattage	175W	250W
Longevity (Life Hours) L70	100,000 hours	100,000 hours
Mounting	½" Adjustable Threaded Knuckle	2 ⅜" Slipfitter
CERTIFICATIONS	IP65, cULus	IP65, cULus

MODEL NUMBER	AFD110U641KLBSS	AFD150U341KLBSS
Input Wattage	114W	152W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	12,010 lm	13,990 lm
Efficacy (lm/W)	105 lm/W	93 lm/W
Color Rendering Index (CRI)	70	70
Color Temperature (CCT)	4000K	4000K
Beam NEMA	6x6	3x3
Replacement Wattage	400W	400W
Longevity (Life Hours) L70	100,000 hours	100,000 hours
Mounting	2 ⅜" Slipfitter	2 ⅜" Slipfitter
CERTIFICATIONS	IP65, cULus	IP65, cULus

NEW LED Small Flood Lights

Available in Bronze & White

FLS15U50B	FLS20U50B	FLS40U50B	FLS50U50B	
				MODEL NUMBER
14W	19W	36W	49W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
1260 lm	1985 lm	4010 lm	5290 lm	Delivered Lumens (lm)
95 lm/W	109 lm/W	112 lm/W	108 lm/W	Efficacy (lm/W)
82	82	84	74	Color Rendering Index (CRI)
5000K	5000K	5000K	5000K	Color Temperature (CCT)
100W QH	150W MH	175W MH	250W MH	Replacement Wattage
210,000 hours	210,000 hours	55,000 hours	55,000 hours	Longevity (Life Hours) L70
cULus, DLC	cULus, DLC	cULus, DLC	cULus, DLC	**CERTIFICATIONS**

Also available in 4000K
PC = Polycarbonate lens
For available options/accessories, see maxlite.com.

Available in Bronze & White

FLS15U50B/N	FLS20U50B/N	FLS40U50B/N	FLS50U50B/N	
				MODEL NUMBER
14W	18W	36W	49W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
1250 lm	2000 lm	3705 lm	5420 lm	Delivered Lumens (lm)
96 lm/W	111 lm/W	105 lm/W	110 lm/W	Efficacy (lm/W)
81	82	83	73	Color Rendering Index (CRI)
5000K	5000K	5000K	5000K	Color Temperature (CCT)
100W QH	150W MH	175W MH	250W MH	Replacement Wattage
210,000 hours	210,000 hours	55,000 hours	55,000 hours	Longevity (Life Hours) L70
cULus, DLC	cULus, DLC	cULus, DLC	cULus, DLC	**CERTIFICATIONS**

Also available in 4000K
/N = NEMA 3x3 Narrow Beam, see datasheet for NEMA distributions
PC = Polycarbonate lens
For available options/accessories, see maxlite.com.

StaxMAX™ LED Flood Lights

MODEL NUMBER	ELLF180DN50	ELLF180DM50	ELLF180DW50
Input Wattage	178W	178W	178W
Voltage	120-277V*	120-277V*	120-277V*
Delivered Lumens (lm)	17,120 lm	18,000 lm	18,970 lm
Efficacy (lm/W)	96 lm/W	101 lm/W	104 lm/W
Color Rendering Index (CRI)	75	75	75
Color Temperature (CCT)	5700K	5700K	5700K
Beam Angle	18°	58°	111°
HID Replacement	400W	400W	400W
Longevity (Life Hours) L70	75,000 hours	75,000 hours	75,000 hours
CERTIFICATIONS	IP65, DLC, cULus	IP65, DLC, cULus	IP65, DLC, cULus

ACCESSORIES: See Page 56
***347-480V Models Available: ELLF1354N50, ELLF1354M50, ELLF1354W50**
For available accessories such as PTMB & HBMB mounting brackets, see maxlite.com.

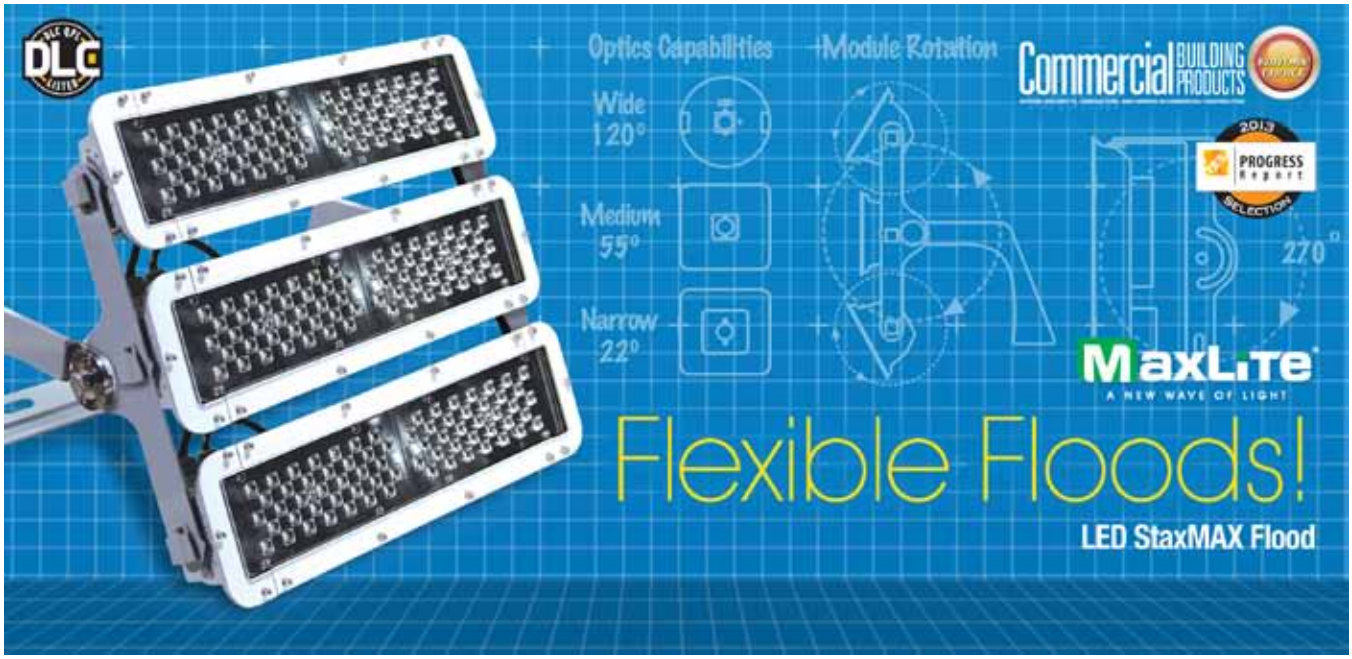
MODEL NUMBER	ELLF360DN50	ELLF360DM50	ELLF360DW50
Input Wattage	356W	356W	356W
Voltage	120-277V*	120-277V*	120-277V*
Delivered Lumens (lm)	34,240 lm	36,000 lm	37,940 lm
Efficacy (lm/W)	96 lm/W	101 lm/W	104 lm/W
Color Rendering Index (CRI)	75	75	75
Color Temperature (CCT)	5700K	5700K	5700K
Beam Angle	18°	58°	111°
HID Replacement	1000W	1000W	1000W
Longevity (Life Hours) L70	75,000 hours	75,000 hours	75,000 hours
CERTIFICATIONS	IP65, DLC, cULus	IP65, DLC, cULus	IP65, DLC, cULus

ACCESSORIES: See Page 56
***347-480V Models Available: ELLF2704N50, ELLF2704M50, ELLF2704W50, ELLF2704C50**
For available accessories such as PTMB & HBMB mounting brackets, see maxlite.com.

StaxMAX™ LED Flood Lights

ELLF540DN50	ELLF540DM50	ELLF540DW50	
			MODEL NUMBER
534W	534W	534W	Input Wattage
120-277V*	120-277V*	120-277V*	Voltage
51,360 lm	54,000 lm	56,910 lm	Delivered Lumens (lm)
96 lm/W	101 lm/W	104 lm/W	Efficacy (lm/W)
75	75	75	Color Rendering Index (CRI)
5700K	5700K	5700K	Color Temperature (CCT)
18°	58°	111°	Beam Angle
1500W	1500W	1500W	HID Replacement
75,000 hours	75,000 hours	75,000 hours	Longevity (Life Hours) L70
IP65, DLC, cULus	IP65, DLC, cULus	IP65, DLC, cULus	**CERTIFICATIONS**

ACCESSORIES: See Page 56
***347-480V Models Available: ELLF4054N50, ELLF4054M50, ELLF4054W50, ELLF4054C50**
For available accessories such as PTMB & HBMB mounting brackets, see maxlite.com.



StaxMAX™ LED Flood Lights for Hazardous Locations

MODEL NUMBER	ELLF135UN50AGSH12	ELLF135UM50AGSH12	ELLF135UW50AGSH12
Input Wattage	135W	135W	135W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	13,460 lm	14,500 lm	15,830 lm
Efficacy (lm/W)	97 lm/W	106 lm/W	112 lm/W
Color Rendering Index (CRI)	75	75	75
Color Temperature (CCT)	5000K	5000K	5000K
Beam Angle	22°	55°	120°
HID Replacement	320-400W	320-400W	320-400W
Longevity (Life Hours) L70	80,000 hours	80,000 hours	80,000 hours
CERTIFICATIONS	IP65, DLC, cULus 1598 & 844	IP65, DLC, cULus 1598 & 844	IP65, DLC, cULus 1598 & 844

ACCESSORIES: See Page 56
For available accessories such as PTMB & HBMB mounting brackets, see maxlite.com.

MODEL NUMBER	ELLF270UN50AGSH12	ELLF270UM50AGSH12	ELLF270UW50AGSH12
Input Wattage	270W	270W	270W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	26,920 lm	29,000 lm	31,660 lm
Efficacy (lm/W)	97 lm/W	106 lm/W	112 lm/W
Color Rendering Index (CRI)	75	75	75
Color Temperature (CCT)	5000K	5000K	5000K
Beam Angle	22°	55°	120°
HID Replacement	700-720W	700-720W	700-720W
Longevity (Life Hours) L70	80,000 hours	80,000 hours	80,000 hours
CERTIFICATIONS	IP65, DLC, cULus 1598 & 844	IP65, DLC, cULus 1598 & 844	IP65, DLC, cULus 1598 & 844

ACCESSORIES: See Page 56
For available accessories such as PTMB & HBMB mounting brackets, see maxlite.com.

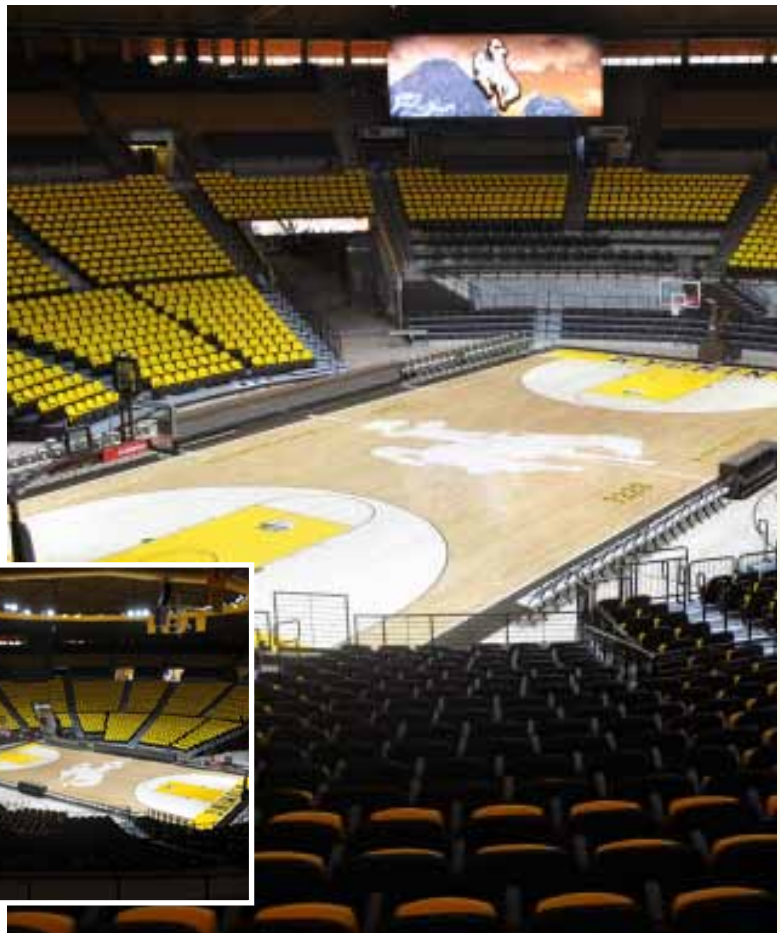
StaxMAX™ LED Flood Lights for Hazardous Locations

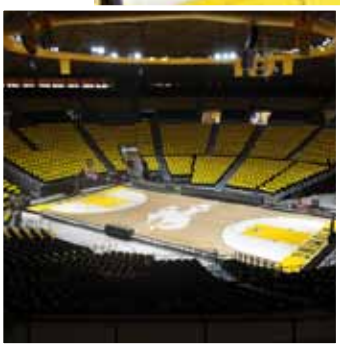
ELLF405UN50AGSH12	ELLF405UM50AGSH12	ELLF405UW50AGSH12	MODEL NUMBER
405W	405W	405W	Input Wattage
120-277V	120-277V	120-277V	Voltage
40,380 lm	43,500 lm	47,490 lm	Delivered Lumens (lm)
97 lm/W	106 lm/W	112 lm/W	Efficacy (lm/W)
75	75	75	Color Rendering Index (CRI)
5000K	5000K	5000K	Color Temperature (CCT)
22°	55°	120°	Beam Angle
1000W	1000W	1000W	HID Replacement
80,000 hours	80,000 hours	80,000 hours	Longevity (Life Hours) L70
IP65, DLC, cULus 1598 & 844	IP65, DLC, cULus 1598 & 844	IP65, DLC, cULus 1598 & 844	CERTIFICATIONS

ACCESSORIES: See Page 56
For available accessories such as PTMB & HBMB mounting brackets, see maxlite.com.

The StaxMAX HL-Series mounts using an arch yoke, high bay bracket, or a pole tennon accessory for multiple applications where flammable gases or vapors may produce explosive or ignitable mixtures. Ideal for general area illumination at hazardous location installations like oil refineries, gasoline storage, and dispensing areas.

CASE STUDY: University of Wyoming Basketball Ready for Prime Time with StaxMAX LED Flood Lights





"The versatility and adjustability of the MaxLite product are tremendous, and allowed us to meet the desired lighting levels with a minimum number of fixtures providing us the most efficient use of light.

This was very beneficial, as there is a limited amount of existing catwalk space to mount the fixtures, and we needed to laser aim the fixtures precisely from the computer-generated model to maximize the effectiveness of the light."

-- Ron Boone
R.J. McNutt & Associates

The Arena-Auditorium at the University of Wyoming is home to the Cowboy and Cowgirl basketball teams and holds the distinction of being the highest NCAA Division I basketball venue in the country with an elevation of 7,220 feet. In 2014, the 200,000-square-foot-facility underwent the first phase of a $30 million renovation to transform it into a premier facility for NCAA basketball and enhance the fan experience. Improvements to the Arena-Auditorium included state-of-the-art HD video boards, scoreboards, sound system and LED lighting.

With the renovations, the University needed to meet the NCAA's new National Television Broadcast Standard Requirements for tournament play on the court, which required a significant increase in the venue's lighting. This was achieved using MaxLite's StaxMAX high-output LED flood lights, which provided an immediate 50 percent energy savings over the metal halide fixtures they replaced. In addition to significant energy conservation, the new StaxMAX fixtures also gave the teams the ability to turn the lights on and off during player introductions, creating more drama and excitement at the start of games.

The high output and efficiency of the StaxMAX enabled the Arena-Auditorium to meet the new NCAA broadcast lighting standards using the same number of fixtures that were in place before the renovation. Seventy 1000-watt metal halide fixtures were replaced with a combination of 540-watt and 360-watt StaxMAX flood lights (quantities of 50 and 27, respectively). Unlike the incumbent fixtures, the StaxMAX are dimmable, which greatly enhances the energy savings with the control system as well. The Arena-Auditorium has recognized immediate energy savings with the 50 percent reduction in wattage and will save $124,820 over the 75,000-hour lifetime of the fixtures.

The project was designed by By Architectural Means/Sink Combs Dethlefs, with both electrical engineering and lighting design provided by R.J. McNutt & Associates.

Even more impressive than the new lighting is the University of Wyoming teams' success in the building, which is nicknamed the "Dome of Doom." The Cowboys have won 74 percent of their games in the Arena-Auditorium and hosted 18 post-season tournament games, while the Cowgirls have hosted 17 Women's National Invitation Tournament (WNIT) games, including capturing the 2007 WNIT championship in front of more than 15,400 fans.

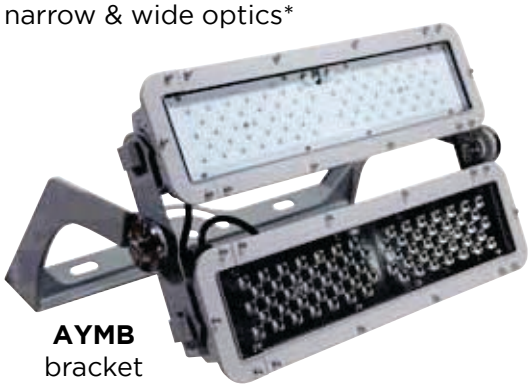
StaxMAX™ Accessories

AYMB
bracket

ELLF180D
with wide optics*

HBMB
bracket

ELLF360D
with narrow & wide optics*



AYMB
bracket

AYMB
bracket

ELLF540D
with medium & narrow
optics*

*Each StaxMAX™ flood fixture module can be configured with either narrow, medium or wide optics.

ACCESSORIES:

PTMB
POLE TENON MOUNT BRACKET
To be used with
HBMB bracket only

PTMBC
CAP FOR POLE TENON MOUNT BRACKET

Shown attached to the **HBMB**

ORDERING MODEL LOGIC: Typical Order Example: **ELLF180DW50*****

SERIES	TECH	TYPE	WATTAGE	VOLTAGE	DISTRIBUTION	CCT	BRACKET
EL = High Output Flood	**L** = LED	**F** = Flood	**180** = 180W; 18,000 lm **360** = 360W; 36,000 lm **540** = 540W; 54,000 lm	**D** = 120-277V **4*** = 387-480V	**N** = Narrow 22° **M** = Medium 55° **W** = Wide 120° **C**** = Custom	**50** = 5000K	**Blank** = AYMB **H** = HBMB

*For 347V and 480V use wattage: 135, 270 or 405
**Item ordering is typically by common beam type; contact MaxLite for applications with mixed beam angles (custom) on same carriages.

QuadroMAX™ LED Canopy & Wallpacks

visit www.quadromax.com

Canopy

MODEL NUMBER	QM2Ax7yyzzCPB	QM3Ax7yyzzCPB	QM4Ax7yyzzCPB	QM5Ax7yyzzCPB	QM6Ax7yyzzCPB
Input Wattage	55W	80W	110W	135W	160W
Voltage	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V
Drive Current	700 mA	700 mA	700 mA	700 mA	700 mA
Delivered Lumens (lm)	6090 lm	9060 lm	12,290 lm	15,255 lm	17,835 lm
Efficacy (lm/W)	105 lm/W	110 lm/W	114 lm/W	113 lm/W	110 lm/W
Color Rendering Index (CRI)	70	70	70	70	70
Color Temperature (CCT)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)
Distribution	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V
Dimming Compatible	0-10V	0-10V	0-10V	0-10V	0-10V
Longevity (Life Hours) L70	100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours
Mounting	Canopy	Canopy	Canopy	Canopy	Canopy
CERTIFICATIONS	cULus	cULus	cULus	cULus	cULus

xx=Voltage (U:120-277V or H:347-480V) **yy=Distribution (T3: Type III, T4:Type IV or T5:Type V)** **zz=CCT (40: 4000K or 50: 5000K)**

Wall Pack

MODEL NUMBER	QM2Ax7yyzzWPB	QM3Ax7yyzzWPB	QM4Ax7yyzzWPB	QM5Ax7yyzzWPB	QM6Ax7yyzzWPB
Input Wattage	55W	80W	110W	135W	160W
Voltage	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V
Drive Current	700 mA	700 mA	700 mA	700 mA	700 mA
Delivered Lumens (lm)	6090 lm	9060 lm	12,290 lm	15,255 lm	17,835 lm
Efficacy (lm/W)	105 lm/W	110 lm/W	114 lm/W	113 lm/W	110 lm/W
Color Rendering Index (CRI)	70	70	70	70	70
Color Temperature (CCT)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)
Distribution	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V
Dimming Compatible	0-10V	0-10V	0-10V	0-10V	0-10V
Longevity (Life Hours) L70	100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours
Mounting	Wall Pack	Wall Pack	Wall Pack	Wall Pack	Wall Pack
CERTIFICATIONS	cULus	cULus	cULus	cULus	cULus

xx=Voltage (U:120-277V or H:347-480V) **yy=Distribution (T3: Type III, T4:Type IV or T5:Type V)** **zz=CCT (40: 4000K or 50: 5000K)**

QuadroMAX™ Wallpacks

visit www.quadromax.com

Fixed Surface Mount

QM2Ax7yyzzFSB	QM3Ax7yyzzFSB	QM4Ax7yyzzFSB	QM5Ax7yyzzFSB	QM6Ax7yyzzFSB	**MODEL NUMBER**
55W	80W	110W	135W	160W	Input Wattage
120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	Voltage
700 mA	700 mA	700 mA	700 mA	700 mA	Drive Current
6090 lm	9060 lm	12,290 lm	15,255 lm	17,835 lm	Delivered Lumens (lm)
105 lm/W	110 lm/W	114 lm/W	113 lm/W	110 lm/W	Efficacy (lm/W)
70	70	70	70	70	Color Rendering Index (CRI)
4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	Color Temperature (CCT)
Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Distribution
0-10V	0-10V	0-10V	0-10V	0-10V	Dimming Compatible
100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours	Longevity (Life Hours) L70
Fixed Surface Mount	Fixed Surface Mount	Fixed Surface Mount	Fixed Surface Mount	Fixed Surface Mount	Mounting
cULus	cULus	cULus	cULus	cULus	**CERTIFICATIONS**

xx=Voltage (U:120-277V or H:347-480V) **yy=Distribution (T3: Type III, T4:Type IV or T5:Type V)** **zz=CCT (40: 4000K or 50: 5000K)**

Knuckle Surface Mount

QM2Ax7yyzzKSB	QM3Ax7yyzzKSB	QM4Ax7yyzzKSB	QM5Ax7yyzzKSB	QM6Ax7yyzzKSB	**MODEL NUMBER**
55W	80W	110W	135W	160W	Input Wattage
120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	Voltage
700 mA	700 mA	700 mA	700 mA	700 mA	Drive Current
6090 lm	9060 lm	12,290 lm	15,255 lm	17,835 lm	Delivered Lumens (lm)
105 lm/W	110 lm/W	114 lm/W	113 lm/W	110 lm/W	Efficacy (lm/W)
70	70	70	70	70	Color Rendering Index (CRI)
4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	Color Temperature (CCT)
Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Distribution
0-10V	0-10V	0-10V	0-10V	0-10V	Dimming Compatible
100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours	Longevity (Life Hours) L70
Knuckle Surface Mount	Knuckle Surface Mount	Knuckle Surface Mount	Knuckle Surface Mount	Knuckle Surface Mount	Mounting
cULus	cULus	cULus	cULus	cULus	**CERTIFICATIONS**

xx=Voltage (U:120-277V or H:347-480V) **yy=Distribution (T3: Type III, T4:Type IV or T5:Type V)** **zz=CCT (40: 4000K or 50: 5000K)**

QuadroMAX™ LED Flood Lights

visit www.quadromax.com

Trunnion Swivel

MODEL NUMBER	QM2Ax7yyzzTSB	QM3Ax7yyzzTSB	QM4Ax7yyzzTSB	QM5Ax7yyzzTSB	QM6Ax7yyzzTSB
Input Wattage	55W	80W	110W	135W	160W
Voltage	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V
Drive Current	700 mA	700 mA	700 mA	700 mA	700 mA
Delivered Lumens (lm)	6090 lm	9060 lm	12,290 lm	15,255 lm	17,835 lm
Efficacy (lm/W)	105 lm/W	110 lm/W	114 lm/W	113 lm/W	110 lm/W
Color Rendering Index (CRI)	70	70	70	70	70
Color Temperature (CCT)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)
Distribution	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V
Dimming Compatible	0-10V	0-10V	0-10V	0-10V	0-10V
Longevity (Life Hours) L70	100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours
Mounting	Trunnion Swivel	Trunnion Swivel	Trunnion Swivel	Trunnion Swivel	Trunnion Swivel
CERTIFICATIONS	cULus	cULus	cULus	cULus	cULus

xx=Voltage (U:120-277V or H:347-480V) **yy=Distribution (T3: Type III, T4:Type IV or T5:Type V)** **zz=CCT (40: 4000K or 50: 5000K)**

Slipfitter Knuckle

MODEL NUMBER	QM2Ax7yyzzSKB	QM3Ax7yyzzSKB	QM4Ax7yyzzSKB	QM5Ax7yyzzSKB	QM6Ax7yyzzSKB
Input Wattage	55W	80W	110W	135W	160W
Voltage	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V
Drive Current	700 mA	700 mA	700 mA	700 mA	700 mA
Delivered Lumens (lm)	6090 lm	9060 lm	12,290 lm	15,255 lm	17,835 lm
Efficacy (lm/W)	105 lm/W	110 lm/W	114 lm/W	113 lm/W	110 lm/W
Color Rendering Index (CRI)	70	70	70	70	70
Color Temperature (CCT)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)
Distribution	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V
Dimming Compatible	0-10V	0-10V	0-10V	0-10V	0-10V
Longevity (Life Hours) L70	100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours
Mounting	Slipfitter Knuckle	Slipfitter Knuckle	Slipfitter Knuckle	Slipfitter Knuckle	Slipfitter Knuckle
CERTIFICATIONS	cULus	cULus	cULus	cULus	cULus

xx=Voltage (U:120-277V or H:347-480V) **yy=Distribution (T3: Type III, T4:Type IV or T5:Type V)** **zz=CCT (40: 4000K or 50: 5000K)**

QuadroMAX™ LED Area Lights

visit www.quadromax.com

Pole Mount

QM2Ax7yyzzPMB	QM3Ax7yyzzPMB	QM4Ax7yyzzPMB	QM5Ax7yyzzPMB	QM6Ax7yyzzPMB	**MODEL NUMBER**
55W	80W	110W	135W	160W	Input Wattage
120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	Voltage
700 mA	700 mA	700 mA	700 mA	700 mA	Drive Current
6090 lm	9060 lm	12,290 lm	15,255 lm	17,835 lm	Delivered Lumens (lm)
105 lm/W	110 lm/W	114 lm/W	113 lm/W	110 lm/W	Efficacy (lm/W)
70	70	70	70	70	Color Rendering Index (CRI)
4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	Color Temperature (CCT)
Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Distribution
0-10V	0-10V	0-10V	0-10V	0-10V	Dimming Compatible
100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours	Longevity (Life Hours) L70
Pole Mount	Pole Mount	Pole Mount	Pole Mount	Pole Mount	Mounting
cULus	cULus	cULus	cULus	cULus	**CERTIFICATIONS**

xx=Voltage (U:120-277V or H:347-480V) **yy=Distribution (T3: Type III, T4:Type IV or T5:Type V)** **zz=CCT (40: 4000K or 50: 5000K)**

Slipfitter Fixed

QM2Ax7yyzzSFB	QM3Ax7yyzzSFB	QM4Ax7yyzzSFB	QM5Ax7yyzzSFB	QM6Ax7yyzzSFB	**MODEL NUMBER**
55W	80W	110W	135W	160W	Input Wattage
120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	120-277V, 347-480V	Voltage
700 mA	700 mA	700 mA	700 mA	700 mA	Drive Current
6090 lm	9060 lm	12,290 lm	15,255 lm	17,835 lm	Delivered Lumens (lm)
105 lm/W	110 lm/W	114 lm/W	113 lm/W	110 lm/W	Efficacy (lm/W)
70	70	70	70	70	Color Rendering Index (CRI)
4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	4000K (shown), 5000K (available)	Color Temperature (CCT)
Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Type III, IV, V	Distribution
0-10V	0-10V	0-10V	0-10V	0-10V	Dimming Compatible
100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours	Longevity (Life Hours) L70
Slipfitter Fixed	Slipfitter Fixed	Slipfitter Fixed	Slipfitter Fixed	Slipfitter Fixed	Mounting
cULus	cULus	cULus	cULus	cULus	**CERTIFICATIONS**

xx=Voltage (U:120-277V or H:347-480V) **yy=Distribution (T3: Type III, T4:Type IV or T5:Type V)** **zz=CCT (40: 4000K or 50: 5000K)**

Merak™ Roadway and Area Light

MODEL NUMBER	MELR300U350**
Input Wattage	300W
Voltage	120-277V*
Delivered Lumens (lm)	26,400 lm
Efficacy (lm/W)	88 lm/W
Color Rendering Index (CRI)	75
Color Temperature (CCT)	5000K
Distribution	Type III
Dimming Compatible	Yes
Longevity (Life Hours) L70	118,000 hours
Mounting	Slipfitter
CERTIFICATIONS	cULus, DLC

***347-480V Models Available**
****All models also available in Type I and Type II**
For additional optic versions, see maxlite.com.

LED Post Top Luminaires

PTD80UT541SMBSS	PTD80UT341SMBSS	**MODEL NUMBER**
82W	82W	Input Wattage
120-277V	120-277V	Voltage
6755 lm	6535 lm	Delivered Lumens (lm)
82 lm/W	79 lm/W	Efficacy (lm/W)
70	70	Color Rendering Index (CRI)
4000K	4000K	Color Temperature (CCT)
Type V	Type III	Distribution
250W MH	250W MH	Replacement Wattage
50,000 hours	50,000 hours	Longevity (Life Hours) L70
cULus	cULus	**CERTIFICATIONS**

PTD100UT541SMBSS	PTD100UT341SMBSS	**MODEL NUMBER**
116W	117W	Input Wattage
120-277V	120-277V	Voltage
9360 lm	10,105 lm	Delivered Lumens (lm)
81 lm/W	86 lm/W	Efficacy (lm/W)
70	70	Color Rendering Index (CRI)
4000K	4000K	Color Temperature (CCT)
Type V	Type III	Distribution
400W MH	400W MH	Replacement Wattage
50,000 hours	50,000 hours	Longevity (Life Hours) L70
cULus	cULus	**CERTIFICATIONS**

LED Recessed Canopy Fixtures

10YR WARRANTY

MODEL NUMBER	**RC94U118LED50W**
Input Wattage	94W
Voltage	120-277V
Delivered Lumens (lm)	11,795 lm
Efficacy (lm/W)	126 lm/W
Color Rendering Index (CRI)	80
Color Temperature (CCT)	5000K
Replacement Wattage	400W HID
Longevity (Life Hours) L70	120,000 hours
CERTIFICATIONS	cETLus, DLC

LED Garage & Canopy Luminaires

Available in Bronze & White

CAN20U50B	CAN30U50B	CAN45U50B	PKG30U50B	PKG45U50B	**MODEL NUMBER**
21W	30W	44W	33W	45W	Input Wattage
120-277V	120-277V	120-277V	120-277V	120-277V	Voltage
2475 lm	2985 lm	4435 lm	3290 lm	4225 lm	Delivered Lumens (lm)
118 lm/W	102 lm/W	102 lm/W	101 lm/W	95 lm/W	Efficacy (lm/W)
75	87	87	84	84	Color Rendering Index (CRI)
5000K	5000K	5000K	5000K	5000K	Color Temperature (CCT)
100W	150W	250W	175W	250W	HID Replacement Wattage
160,000 hours	145,000 hours	135,000 hours	130,000 hours	120,000 hours	Longevity (Life Hours) L70
cULus	cETLus	cETLus	cETLus, DLC PREMIUM	cETLus, DLC	**CERTIFICATIONS**

For available options/accessories, see maxlite.com.

CD40UT550CMBSS	CD60UT550CMBSS	**MODEL NUMBER**
40W	60W	Input Wattage
120-277V	120-277V	Voltage
3925 lm	6110 lm	Delivered Lumens (lm)
97 lm/W	102 lm/W	Efficacy (lm/W)
80	80	Color Rendering Index (CRI)
5000K	5000K	Color Temperature (CCT)
175W	250W	HID Replacement Wattage
50,000 hours	50,000 hours	Longevity (Life Hours) L70
cULus	cULus	**CERTIFICATIONS**

LED Vintage Filament Lamps

	SILVER BOWL A19 E26 BASE	TORPEDO E12 BASE	TORPEDO E26 BASE
MODEL NUMBER	**SB6.5A19DLED27**	**V2.5B11DLED22**	**V2.5B11DLED22E**
Input Wattage	6.5W	2.5W	2.5W
Voltage	120V	120V	120V
Delivered Lumens (lm)	700 lm	250 lm	250 lm
Efficacy (lm/W)	108 lm/W	100 lm/W	100 lm/W
Color Rendering Index (CRI)	80	80	80
Color Temperature (CCT)	2700K	2200K	2200K
Equivalent Wattage	60W	25W	25W
Dimming Compatible	Yes	Yes	Yes
Longevity (Life Hours) L70	15,000 hours	15,000 hours	15,000 hours
CERTIFICATIONS	cULus	cULus	cULus

	VINTAGE A19 E26 BASE	VINTAGE T14 E26 BASE	VINTAGE ST18 E26 BASE	VINTAGE G30 E26 BASE
MODEL NUMBER	**V4.5A19DLED22**	**V4.5T14DLED22**	**V6.5ST18DLED22**	**V6.5G30DLED22**
Input Wattage	4.5W	4.5W	6.5W	6.5W
Voltage	120V	120V	120V	120V
Delivered Lumens (lm)	400 lm	400 lm	620 lm	620 lm
Efficacy (lm/W)	89 lm/W	89 lm/W	95 lm/W	95 lm/W
Color Rendering Index (CRI)	80	80	80	80
Color Temperature (CCT)	2200K	2200K	2200K	2200K
Equivalent Wattage	40W	40W	60W	60W
Dimming Compatible	Yes	Yes	Yes	Yes
Longevity (Life Hours) L70	15,000 hours	15,000 hours	15,000 hours	15,000 hours
CERTIFICATIONS	cULus	cULus	cULus	cULus

LED Candelabra, G4 Bi-Pin/Wedge Base & G9 Retrofit Lamps

TORPEDO E12 BASE	12V BI-PIN BASE	12V WEDGE BASE	
5B11DLED27*	**2.5G4LED27**	**2.5WDGLED27**	**MODEL NUMBER**
5W	2.5W	2.5W	Input Wattage
120V	12V AC/DC	12V AC/DC	Voltage
325 lm	180 lm	180 lm	Delivered Lumens (lm)
65 lm/W	72 lm/W	72 lm/W	Efficacy (lm/W)
82	80	80	Color Rendering Index (CRI)
40W	20W	20W	Equivalent Wattage
2700K	2700K	2700K	Color Temperature (CCT)
Yes	No	No	Dimming Compatible
15,000 hours	25,000 hours	25,000 hours	Longevity (Life Hours) L70
cULus, ENERGY STAR®	TUV	TUV	**CERTIFICATIONS**

***ENERGY STAR® for these models only**

SKG0903LED27 SKG0903DLED27 (DIM)	SKG0905LED27 SKG0905DLED27 (DIM)	
		MODEL NUMBER
3W	5W	Input Wattage
120V	120V	Voltage
275 lm, 220 lm	430 lm, 350 lm	Delivered Lumens (lm)
92 lm/W, 73 lm/W	86 lm/W, 70 lm/W	Efficacy (lm/W)
80	80	Color Rendering Index (CRI)
25W	40W	Equivalent Wattage
2700K	2700K	Color Temperature (CCT)
No, Yes	No, Yes	Dimming Compatible
25,000 hours	25,000 hours	Longevity (Life Hours) L70
TUV	TUV	**CERTIFICATIONS**

LED Omni-Directional A Lamps Traditional Shape

E26 BASE

	A19	A19	A19 90+ CRI	A19	A21
MODEL NUMBER	6A19DLED27/G2* 6A19DLED30/G2* 6A19DLED40/G2	9A19DLED27* 9A19DLED30* 9A19DLED40*	9.5A19DLED927* 9.5A19DLED930*	11A19DLED27/G2* 11A19DLED30/G2* 11A19DLED40/G2*	15A21DLED27/G2* 15A21DLED30/G2* 15A21DLED40/G2*
Input Wattage	6W	9W	9.5W	11W	15W
Voltage	120V	120V	120V	120V	120V
Delivered Lumens (lm)	470 lm	800 lm	800 lm	1100 lm	1600 lm
Efficacy (lm/W)	78 lm/W	89 lm/W	84 lm/W	100 lm/W	107 lm/W
Color Rendering Index (CRI)	82	82	91-92	82	82
Equivalent Wattage	40W	60W	60W	75W	100W
Color Temperature (CCT)	2700K, 3000K, 4000K	2700K, 3000K, 4000K	2700K, 3000K	2700K, 3000K, 4000K	2700K, 3000K, 4000K
Dimming Compatible	Yes	Yes	Yes	Yes	Yes
Longevity (Life Hours) L70	25,000 hours	25,000 hours	25,000 hours	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, ENERGY STAR®

***ENERGY STAR® for these models only**

GU24 BASE

	A19	A19	A19 90+ CRI	A19	A21
MODEL NUMBER	6A19GUDLED27/G2* 6A19GUDLED30/G2* 6A19GUDLED40/G2	9A19GUDLED27/G2* 9A19GUDLED30/G2* 9A19GUDLED40/G2*	9.5A19GUDLED930/G2*	11A19GUDLED27/G2* 11A19GUDLED30/G2* 11A19GUDLED40/G2*	15A21GUDLED27/G2* 15A21GUDLED30/G2* 15A21GUDLED40/G2*
Input Wattage	6W	9W	9.5W	11W	15W
Voltage	120V	120V	120V	120V	120V
Delivered Lumens (lm)	470 lm	800 lm	800 lm	1100 lm	1600 lm
Efficacy (lm/W)	78 lm/W	89 lm/W	84 lm/W	100 lm/W	107 lm/W
Color Rendering Index (CRI)	82	82	91-92	82	82
Equivalent Wattage	40W	60W	60W	75W	100W
Color Temperature (CCT)	2700K, 3000K, 4000K	2700K, 3000K, 4000K	3000K	2700K, 3000K, 4000K	2700K, 3000K, 4000K
Dimming Compatible	Yes	Yes	Yes	Yes	Yes
Longevity (Life Hours) L70	25,000 hours	25,000 hours	25,000 hours	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, CA Title 24 ENERGY STAR®	cULus, ENERGY STAR®	cULus, ENERGY STAR®

***ENERGY STAR® for these models only**

LED Omni-Directional A Lamps

A19

A19

E26 BASE

11A19DLED27* 11A19DLED30* 11A19DLED40*	12A19DLED30-141* 12A19DLED40-141*	**MODEL NUMBER**
11W	12W	Input Wattage
120V	120V	Voltage
800 lm	800 lm	Delivered Lumens (lm)
73 lm/W	67 lm/W	Efficacy (lm/W)
82	81	Color Rendering Index (CRI)
60W	60W	Equivalent Wattage
2700K, 3000K, 4000K	3000K, 4000K	Color Temperature (CCT)
Yes	Yes	Dimming Compatible
25,000 hours	25,000 hours	Longevity (Life Hours) L70
cULus, ENERGY STAR®	cULus, ENERGY STAR®	**CERTIFICATIONS**

***ENERGY STAR® for these models only**

A19
E26 BASE

A19
90+ CRI E26 BASE

A19
E26 BASE

A19
90+ CRI GU24 BASE

7A19DLED27* 7A19DLED30* 7A19DLED41	12A19DLED930*	12A19DLED30* 12A19DLED41*	12A19GUDLED930*	**MODEL NUMBER**
7W	12W	12W	12W	Input Wattage
120V	120V	120V	120V	Voltage
470 lm	800 lm	1100 lm	800 lm	Delivered Lumens (lm)
67 lm/W	67 lm/W	92 lm/W	67 lm/W	Efficacy (lm/W)
82	95	82	95	Color Rendering Index (CRI)
40W	60W	75W	60W	Equivalent Wattage
2700K, 3000K, 4100K	3000K	3000K, 4100K	3000K	Color Temperature (CCT)
Yes	Yes	Yes	Yes	Dimming Compatible
25,000 hours	25,000 hours	25,000 hours	25,000 hours	Longevity (Life Hours) L70
cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, CA Title 24 ENERGY STAR®	**CERTIFICATIONS**

***ENERGY STAR® for these models only**

LED Omni-Directional Enclosed Rated & 3-Way A Lamps

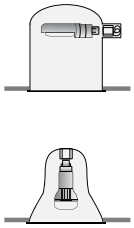
NEW

	A19 E26 BASE	A19 GU24 BASE
MODEL NUMBER	**E9A19DLED27* E9A19DLED30***	**E9A19GUDLED27* E9A19GUDLED30***
Input Wattage	9W	9W
Voltage	120V	120V
Delivered Lumens (lm)	800 lm	800 lm
Efficacy (lm/W)	89 lm/W	89 lm/W
Color Rendering Index (CRI)	82	82
Equivalent Wattage	60W	60W
Color Temperature (CCT)	2700K, 3000K	2700K, 3000K
Dimming Compatible	Yes	Yes
Longevity (Life Hours) L70	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®	cULus, ENERGY STAR®

***ENERGY STAR® for these models only**

	A21 3-WAY E26 BASE
MODEL NUMBER	**17A21/3WLED27***
Input Wattage	6/11/17W
Voltage	120V
Delivered Lumens (lm)	500/1100/1600 lm
Efficacy (lm/W)	94 lm/W
Color Rendering Index (CRI)	82
Equivalent Wattage	40/75/100W
Color Temperature (CCT)	2700K
Dimming Compatible	Yes
Longevity (Life Hours) L70	25,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®

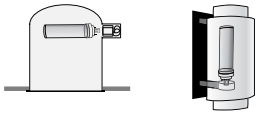
LED PL, T8 UBend & T8/T5 Linear Direct Fit Lamps



T8 UBEND BALLAST COMPATIBLE	HORIZONTAL MOUNT PL BALLAST COMPATIBLE	VERTICAL MOUNT PL BALLAST COMPATIBLE	
U16T8DF235 U16T8DF240 U16T8DF250	13PLG24QHLED27 13PLG24QHLED35 13PLG24QHLED41	13PLG24QVLED27 13PLG24QVLED35 13PLG24QVLED41	**MODEL NUMBER**
16W (Bare Lamp)	13W	13W	Input Wattage
(Ballast Dependent)	(Ballast Dependent)	(Ballast Dependent)	Voltage
1800 lm	850-900 lm	850-900 lm	Delivered Lumens (lm)
85	84	84	Color Rendering Index (CRI)
32W Fluorescent	26-42W	26-42W	Equivalent Wattage
3500K, 4000K, 5000K	2700K, 3500K, 4100K	2700K, 3500K, 4100K	Color Temperature (CCT)
No	No	No	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	Longevity (Life Hours) L70
cULus	UL Classified	UL Classified	**CERTIFICATIONS**

T8 4′ COATED GLASS	T5 4′ COATED GLASS	
L15T8DF435-CG L15T8DF440-CG L15T8DF450-CG	L27T5DF435-CG L27T5DF440-CG L27T5DF450-CG	**MODEL NUMBER**
15W (Bare Lamp)	27W (Bare Lamp)	Input Wattage
(Ballast Dependent)	(Ballast Dependent)	Voltage
1850-2000 lm	3100-3400 lm	Delivered Lumens (lm)
83	83	Color Rendering Index (CRI)
32W Fluorescent	54W HO Fluorescent	Equivalent Wattage
3500K, 4000K, 5000K	3500K, 4000K, 5000K	Color Temperature (CCT)
Yes (Ballast Dependent)	No	Dimming Compatible
50,000 hours	50,000 hours	Longevity (Life Hours) L70
DLC, cULus, ETL Sanitation	DLC, cULus, ETL Sanitation	**CERTIFICATIONS**

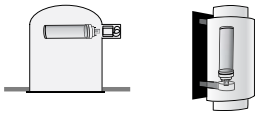
LED PL Retrofit Lamps



G24Q BASE

GU24 BASE

MODEL NUMBER	5PLG24QLED30 5PLG24QLED35	5PLGU24LED27 5PLGU24LED30
Input Wattage	5W	5W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	450-500 lm	450 lm
Efficacy (lm/W)	90-100 lm/W	90 lm/W
Color Rendering Index (CRI)	82	82
Equivalent Wattage	13W CFL	13W CFL
Color Temperature (CCT)	3000K, 3500K	2700K, 3000K
Dimming Compatible	No	No
Longevity (Life Hours) L70	50,000 hours	50,000 hours
CERTIFICATIONS	UL Classified	cULus



E26 BASE

GU24 BASE

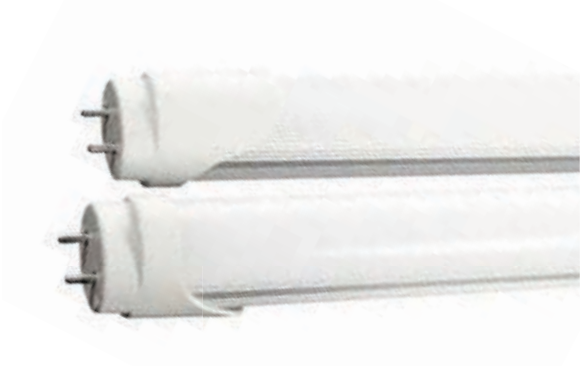
MODEL NUMBER	7PLE26LED27	7PLGU24LED27
Input Wattage	7W	7W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	600 lm	600 lm
Efficacy (lm/W)	86 lm/W	86 lm/W
Color Rendering Index (CRI)	82	82
Equivalent Wattage	18W CFL	18W CFL
Color Temperature (CCT)	2700K	2700K
Dimming Compatible	No	No
Longevity (Life Hours) L70	50,000 hours	50,000 hours
CERTIFICATIONS	cULus	cULus

LED PL Retrofit Lamps

E26 BASE	G24Q BASE	GU24 BASE	GX23 BASE	
6PLE26LED27 6PLE26LED30	6PLG24QLED27 6PLG24QLED30 6PLG24QLED35 6PLG24QLED40 6PLG24QLED50	6PLGU24LED27 6PLGU24LED30 6PLGU24LED40	6PLGX23LED27 6PLGX23LED35 6PLGX23LED40 6PLGX23LED50	**MODEL NUMBER**
6W	6W	6W	6W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
500 lm	500-525 lm	500-525 lm	500-525 lm	Delivered Lumens (lm)
83 lm/W	83-88 lm/W	83-88 lm/W	83-88 lm/W	Efficacy (lm/W)
85	85	85	85	Color Rendering Index (CRI)
13W CFL	13W CFL	13W CFL	13W CFL	Equivalent Wattage
2700K, 3000K	2700K, 3000K, 3500K, 4000K, 5000K	2700K, 3000K, 4000K	2700K, 3500K, 4000K, 5000K	Color Temperature (CCT)
No	No	No	No	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	50,000 hours	Longevity (Life Hours) L70
cULus	UL Classified	cULus	UL Classified	**CERTIFICATIONS**

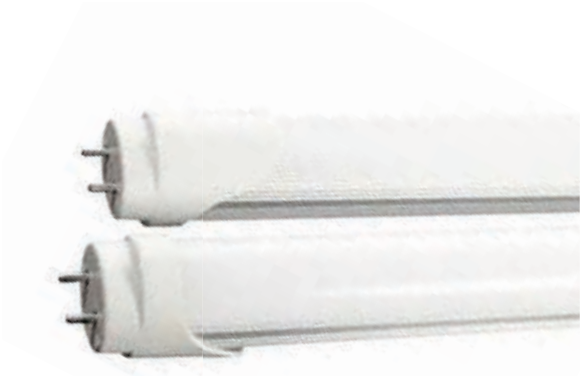
E26 BASE	G24Q BASE	GU24 BASE	GX23 BASE	
8PLE26LED27 8PLE26LED30	8PLG24QLED27 8PLG24QLED30 8PLG24QLED35 8PLG24QLED40 8PLG24QLED50	8PLGU24LED27 8PLGU24LED30 8PLGU24LED40	8PLGX23LED27 8PLGX23LED35 8PLGX23LED40 8PLGX23LED50	**MODEL NUMBER**
8W	8W	8W	8W	Input Wattage
120-277V	120-277V	120-277V	120-277V	Voltage
675 lm	675-725 lm	675-725 lm	675-725 lm	Delivered Lumens (lm)
84 lm/W	84-91 lm/W	84-91 lm/W	84-91 lm/W	Efficacy (lm/W)
85	85	85	85	Color Rendering Index (CRI)
18W CFL	18W CFL	18W CFL	18W CFL	Equivalent Wattage
2700K, 3000K	2700K, 3000K, 3500K, 4000K, 5000K	2700K, 3000K, 4000K	2700K, 3500K, 4000K, 5000K	Color Temperature (CCT)
No	No	No	No	Dimming Compatible
50,000 hours	50,000 hours	50,000 hours	50,000 hours	Longevity (Life Hours) L70
cULus	UL Classified	cULus	UL Classified	**CERTIFICATIONS**

LED Linear T8 Internal Driver



	2′	3′
MODEL NUMBER	**L10T8SE235* L10T8SE241 L10T8SE250**	**L10T8SE341**
Input Wattage	10W	10W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	1050 lm	1080 lm
Efficacy (lm/W)	105 lm/W	108 lm/W
Color Rendering Index (CRI)	82	82
Color Temperature (CCT)	3500K, 4100K, 5000K	4100K
Dimming Compatible	No	No
Replacement Wattage	17W Fluorescent	25W Fluorescent
Longevity (Life Hours) L70	50,000 hours	50,000 hours
CERTIFICATIONS	DLC, UL Classified	UL Classified

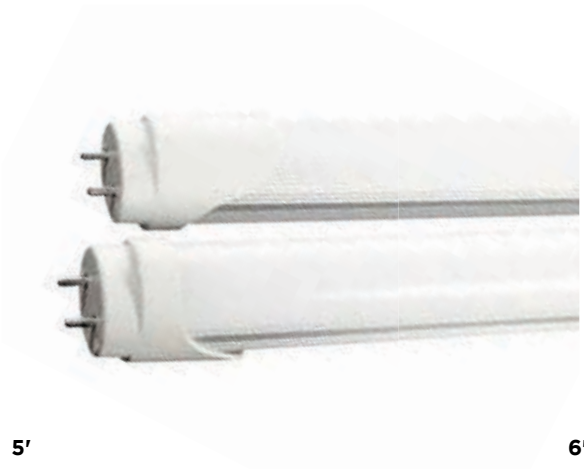
*Special Order Only



	4′	4′ **10YR WARRANTY**
MODEL NUMBER	**L18T8SE465**	**L18T8SE441-10 L18T8SE450-10**
Input Wattage	18W	18W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	1950 lm	1950 lm
Efficacy (lm/W)	100-103-106 lm/W	108 lm/W
Color Rendering Index (CRI)	82	82
Color Temperature (CCT)	6500K	4100K, 5000K
Dimming Compatible	No	No
Replacement Wattage	32W Fluorescent	32W Fluorescent
Longevity (Life Hours) L70	50,000 hours	50,000 hours
CERTIFICATIONS	UL Classified	DLC, UL Classified

LED Linear T8 Internal Driver

4′ GLASS	4′ GLASS	
L15T8SE435-G L15T8SE440-G L15T8SE450-G	**L18T8SE435-G L18T8SE440-G L18T8SE450-G**	**MODEL NUMBER**
15W	18W	Input Wattage
120-277V	120-277V	Voltage
1800 lm	2200 lm	Delivered Lumens (lm)
120 lm/W	122 lm/W	Efficacy (lm/W)
85	85	Color Rendering Index (CRI)
3500K, 4000K, 5000K	3500K, 4000K, 5000K	Color Temperature (CCT)
No	No	Dimming Compatible
32W Fluorescent	32W Fluorescent	Replacement Wattage
50,000 hours	50,000 hours	Longevity (Life Hours) L70
UL Classified, DLC	UL Classified, DLC	**CERTIFICATIONS**



5′	6′	
L22T8SE541	**L31T8SE641**	**MODEL NUMBER**
22W	31W	Input Wattage
120-277V	120-277V	Voltage
2300 lm	3250 lm	Delivered Lumens (lm)
105 lm/W	105 lm/W	Efficacy (lm/W)
82	82	Color Rendering Index (CRI)
4100K	4100K	Color Temperature (CCT)
No	No	Dimming Compatible
40W Fluorescent	70W Fluorescent	Replacement Wattage
50,000 hours	50,000 hours	Longevity (Life Hours) L70
UL Classified	UL Classified	**CERTIFICATIONS**

LED Marquee & Globe Lamps

	CLEAR E12 BASE	CLEAR E26 BASE	FROSTED E26 BASE
MODEL NUMBER	**SKBC2.0CDLED27**	**SKBC2.5DLED27**	**SKBF2.5DLED27**
Input Wattage	2.0W	2.5W	2.5W
Voltage	120V	120V	120V
Delivered Lumens (lm)	75 lm	125 lm	125 lm
Efficacy (lm/W)	38 lm/W	50 lm/W	50 lm/W
Color Rendering Index (CRI)	81	80	80
Equivalent Wattage	10-15W	10-15W	10-15W
Color Temperature (CCT)	2700K	2700K	2700K
Dimming Compatible	No	No	No
Longevity (Life Hours) L70	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cETLus	cETLus (Wet Listed)	cETLus (Wet Listed)

ENERGY STAR

	6G25DLED27*	SKG15DLED30
MODEL NUMBER		
Input Wattage	6W	15W
Voltage	120V	120V
Delivered Lumens (lm)	450 lm	1300 lm
Efficacy (lm/W)	75 lm/W	87 lm/W
Color Rendering Index (CRI)	82	80
Equivalent Wattage	40W	150W
Color Temperature (CCT)	2700K	3000K
Dimming Compatible	Yes	Yes
Longevity (Life Hours) L70	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®	TUV

***ENERGY STAR® for these models only**

Specialty LED Retrofit Lamps

NEW

BLHR43UN27B	BLHR43UN50B	MODEL NUMBER
43W	43W	Input Wattage
120-277V	120-277V	Voltage
3900 lm	4300 lm	Delivered Lumens (lm)
91 lm/W	100 lm/W	Efficacy (lm/W)
73	73	Color Rendering Index (CRI)
2700K	5000K	Color Temperature (CCT)
100W	100W	MH Replacement Wattage
50,000 hours	50,000 hours	Longevity (Life Hours) L70
cULus	cULus	CERTIFICATIONS

SKPT12LEDU30E26 SKPT12LEDU50E26	SKPT20LEDU30E26 SKPT20LEDU50E26	SKPT30LEDU30E39 SKPT30LEDU50E39	SKPT50LEDU30E39 SKPT50LEDU50E39	MODEL NUMBER
12W	20W	30W	50W	Input Wattage
120V-277V	120V-277V	120V-277V	120V-277V	Voltage
1100 lm	1800 lm	3000-3300 lm	5000-5800 lm	Delivered Lumens (lm)
92 lm/W	90 lm/W	100 lm/W	100 lm/W	Efficacy (lm/W)
82	82	80	80	Color Rendering Index (CRI)
3000K, 5100K	3000K, 5100K	3000K, 5000K	3000K, 5000K	Color Temperature (CCT)
50W	75W	125W	175W	MH Replacement Wattage
50,000 hours	50,000 hours	50,000 hours	50,000 hours	Longevity (Life Hours) L70
cULus	cULus	cULus	cULus	CERTIFICATIONS

LED PAR Lamps

NEW

	PAR20	PAR30 SHORT NECK	PAR30 LONG NECK	277V PAR30 LONG NECK
MODEL NUMBER	7P20DLED27NF* 7P20DLED27FL* 7P20DLED30NF* 7P20DLED30FL* 7P20DLED50NF	12P30DLED27NF* 12P30DLED27FL* 12P30DLED30NF* 12P30DLED30FL* 12P30DLED41NF 12P30DLED41FL	12P30LNDLED27NF/G2* 12P30LNDLED27FL/G2* 12P30LNDLED30NF/G2* 12P30LNDLED30FL/G2* 12P30LNDLED40NF/G2 12P30LNDLED40FL/G2	13P30LNLED230FL 13P30LNLED240FL
Input Wattage	7W	12W	12W	13W
Voltage	120V	120V	120V	277V
Delivered Lumens (lm)	470 lm	850 lm	850 lm	1000-1200 lm
Efficacy (lm/W)	67 lm/W	71 lm/W	71 lm/W	77-92 lm/W
Color Rendering Index (CRI)	82	80	80	82
Equivalent Wattage	50W	75W	75W	90W
Color Temperature (CCT)	2700K, 3000K, 5000K	2700K, 3000K, 4100K	2700K, 3000K, 4000K	3000K, 4000K
Dimming Compatible	Yes	Yes	Yes	No
Longevity (Life Hours) L70	25,000 hours	25,000 hours	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cRUus

***ENERGY STAR® for these models only**

NEW

	PAR38	PAR38 WET LISTED	277V PAR38
MODEL NUMBER	15P38DLED27NF/G2* 15P38DLED27FL/G2* 15P38DLED30NF/G2* 15P38DLED30FL/G2* 15P38DLED40NF/G2 15P38DLED40FL/G2*	17P38DLED27FL* 17P38DLED30FL* 17P38DLED41FL 17P38DLED50FL	17P38LED230FL 17P38LED240FL
Input Wattage	15W	17W	17W
Voltage	120V	120V	277V
Delivered Lumens (lm)	1050 lm	1300 lm	1700-1800 lm
Efficacy (lm/W)	70 lm/W	76 lm/W	100-106 lm/W
Color Rendering Index (CRI)	80	80	82
Equivalent Wattage	120W	150W	90W
Color Temperature (CCT)	2700K, 3000K, 4000K	2700K, 3000K, 4100K, 5000K	3000K, 4000K
Dimming Compatible	Yes	Yes	No
Longevity (Life Hours) L70	25,000 hours	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®	cULus (Wet Listed)	cRUus

***ENERGY STAR® for these models only**

LED BR Lamps

	BR20	BR30	BR30	BR30 90+ CRI
MODEL NUMBER	7BR20DLED27/G2* 7BR20DLED30/G2* 7BR20DLED41	8BR30DLED27/G2* 8BR30DLED30/G2* 8BR30DLED4/G2*	11BR30DLED27/G2* 11BR30DLED30/G2* 11BR30DLED40/G2*	12BR30DLED927/G2* 12BR30DLED930/G2*
Input Wattage	7W	8W	11W	12W
Voltage	120V	120V	120V	120V
Delivered Lumens (lm)	550 lm	650 lm	850 lm	800 lm
Efficacy (lm/W)	79 lm/W	81 lm/W	77 lm/W	67 lm/W
Color Rendering Index (CRI)	80	80	80	94
Equivalent Wattage	50W	65W	65W	65W
Color Temperature (CCT)	2700K, 3000K, 4100K	2700K, 3000K, 4000K	2700K, 3000K, 4000K	2700K, 3000K
Dimming Compatible	Yes	Yes	Yes	Yes
Longevity (Life Hours) L70	25,000 hours	25,000 hours	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, ENERGY STAR®

***ENERGY STAR® for these models only**

	BR40 90+ CRI	BR40
MODEL NUMBER	14BR40DLED930*	17BR40DLED27/G2* 17BR40DLED30/G2* 17BR40DLED40/G2*
Input Wattage	14W	17W
Voltage	120V	120V
Delivered Lumens (lm)	1000 lm	1400 lm
Efficacy (lm/W)	71 lm/W	82 lm/W
Color Rendering Index (CRI)	93	80
Equivalent Wattage	75W	100W
Color Temperature (CCT)	3000K	2700K, 3000K, 4000K
Dimming Compatible	Yes	Yes
Longevity (Life Hours) L70	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®	cULus, ENERGY STAR®

***ENERGY STAR® for these models only**

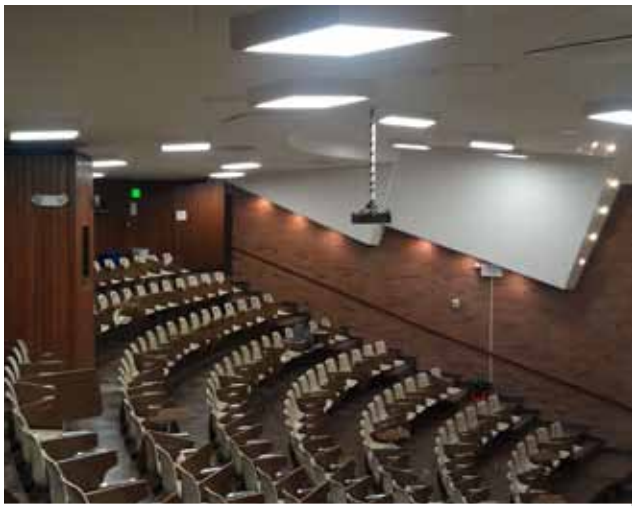
LED MR16 & Puck Lamps

	GU5.3 BASE	GU10 BASE	GU5.3 BASE (80 & 90+ CRI)	GU10 BASE (80 & 90+ CRI)
MODEL NUMBER	7MR16LED30FL*	7MR16GUDLED30FL	SKMR1607DLED27FL* SKMR1607DLED30FL* SKMR1607DLED930FL	ML7MR16GUDLED27FL* ML7MR16GUDLED30FL* ML7MR16GUDLED930FL
Input Wattage	7W	7W	7W	7W
Voltage	12V	120V	12V	120V
Delivered Lumens (lm)	400 lm	450 lm	450-400 lm	500-450 lm
Efficacy (lm/W)	57 lm/W	64 lm/W	64 lm/W	71-64 lm/W
Color Rendering Index (CRI)	81	80	80-95	80-95
Equivalent Wattage	42W	42W	50W	50W
Color Temperature (CCT)	3000K	3000K	2700K, 3000K	2700K, 3000K
Dimming Compatible	No	Yes	No	Yes
Longevity (Life Hours) L70	25,000 hours	25,000 hours	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®	cULus	cULus, ENERGY STAR®	cULus, ENERGY STAR®

***ENERGY STAR® for these models only**

	E26 BASE (SUITABLE FOR ENCLOSED FIXTURE)	E26 BASE (SUITABLE FOR ENCLOSED FIXTURE)	GU24 BASE (SUITABLE FOR ENCLOSED FIXTURE)	NON-DIMMABLE GU24 BASE (SUITABLE FOR ENCLOSED FIXTURE)	NON-DIMMABLE COMPACT GU24 BASE (SUITABLE FOR ENCLOSED FIXTURE)
MODEL NUMBER	LEPM03A0927	9PUADLED27 9PUADLED30	9PUAGUDLED27 9PUAGUDLED30	10PUAGUDLED27 10PUAGUDLED30	10CPUAGUDLED27 10CPUAGUDLED30
Input Wattage	9W	9W	9W	10W	10W
Voltage	120V	120V	120V	120V	120V
Delivered Lumens (lm)	800 lm	800-850 lm	800-850 lm	850-900 lm	900-1000 lm
Efficacy (lm/W)	89 lm/W	89-94 lm/W	89-94 lm/W	85-90 lm/W	90-100 lm/W
Color Rendering Index (CRI)	82	80	80	80	80
Equivalent Wattage	60W	60W	60W	60W	60W
Color Temperature (CCT)	2700K	2700K, 3000K	2700K, 3000K	2700K, 3000K	2700K, 3000K
Dimming Compatible	Yes	Yes	Yes	No	No
Longevity (Life Hours) L70	25,000 hours	25,000 hours	25,000 hours	25,000 hours	25,000 hours
CERTIFICATIONS	cULus	cULus	cULus	cULus	cULus

Shining Brighter With MaxLite



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