



A NEW WAVE OF LIGHT

LIGHT SOURCES

2021

Why Work with Maxlite as Your Supplier for Light Sources?

Deal directly with MaxLite

As a lighting fixture manufacturer, you always have direct contact with MaxLite customer support, and never have to go through a distributor.

Delivery in China or USA

MaxLite can supply you with products in China from our China factories, or in the United States from one of our three warehouses (New Jersey, Indiana and California). We offer excellent customer support through our China offices and U.S. support teams.

Complete Line of Certified Efficient Solutions, including ENERGY STAR®

MaxLite maintains one of the industry's largest offerings of third-party certified lighting solutions. Certifications include ENERGY STAR, Certified Subcomponent Database (CSD), JA8, Title 20, DLC, and others. Certified solutions are available in LED and fluorescent technologies in lamps, modules, light engines, and retrofit kits.

Over 25 years of Lighting Expertise

MaxLite has been committed to providing energy efficient lighting products since 1993, and was one of the first movers into LED technology in the industry. MaxLite products have a history of performance and reliability, and have earned the respect of engineers, designers, architects, facility managers and related professionals worldwide.

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.



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A PROACTIVE APPROACH TO PRODUCT SAFETY TESTING

Ocean Laboratories offers cost-effective product safety testing services to help speed the time to market for your products. We are accredited to test luminaires and equipment for use in lighting products to ANSI/UL safety standards in the United States and Canada. Through our proactive, pre-compliance strategy and personalized customer service approach, Ocean Laboratories will guide you through the testing process to keep your projects on track and on budget.

BENEFITS OF UTILIZING OCEAN LABS FOR YOUR TESTING SERVICES:

- Quicker time to market when using MaxLite Light Engines in your luminaires
- Simplification of listing process

SERVICES AND CERTIFICATIONS WE CAN PROVIDE TO LUMINAIRE MANUFACTURERS:

- ANSI/UL 1598 and CAN/CSA C22.2 No. 250.0
- CAN/CSA C22.2 No. 250.4
- CAN/CSA C22.2 No. 250.13
- ANSI/UL 153
- ANSI/UL 8750
- Preliminary review of products to identify non-conformities

PRODUCT TYPES:

- Indoor Luminaires
- Outdoor Luminaires
- Residential Luminaires
- Commercial Luminaires

ACCREDITATIONS:

- UL Third Party Test Data Program
 - Ocean Laboratories provides product testing, and evaluation for UL product safety in United States and Canada.
- ETL Satellite Program

LEAD TIME:

Estimated lead time of 2 to 4 weeks for most projects

SAFETY TESTING AND CERTIFICATION EXPERIENCE:

10+ years of experience with UL safety listing and laboratory operations

QUOTES AND INFO:

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Product Safety Development and Compliance Manager

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California Solutions

MaxLite offers a wide array of light source solutions that meet the requirements in California including light sources that meet Title 20 regulations, and JA8 listed solutions for the needs of Title 24 buildings.



Title 20 Appliances

California's T20 regulates General Service Lamps, State-Regulated LED lamps, and Small Diameter Directional Lamps.

General Service Lamps – INC, CFL and other lamp types between 310 and 2,600 lm with med. Screw base

- Must meet 45 lm/w and 1,000 hrs lifetime

State-Regulated LED Lamps – LED lamps with E12, E17, E26, and GU24 base $\leq 2,600$ lm

- Must have CRI ≥ 82 (with R1-R8 ≥ 82), PF ≥ 0.7 , Life $\geq 10K$ hrs, Min. Efficacy of 80 lm/w + Compliance Score of 297

Small Diameter Directional Lamps – Directional lamps with dia. $\leq 2.25"$ with pin or E26 base (incl 12V MR16, 120V MR16 GU10, Par16) ≤ 850 lm

- Must have 25K hrs life and 80 lm/w or 70 lm/w with Compl. Score ≥ 165

Title 24 Buildings

California's T24 Building Code requires 100% High Efficacy Lighting in Residential dwellings (including hotel rooms, dormitories, etc.). All permanently installed lighting in such installations must include compliant light sources at the time of building inspection.

[*Non-Residential lighting installations in CA require other mandatory measures for T24 code, but do not necessarily require high efficacy or CA Listed light sources]

MaxLite offers the industry's widest array of light sources that are listed and labeled as JA8 in order to comply with California's T24 high efficacy lighting requirements for residential buildings.

JA8-2019 requirements:

- Efficacy $\geq 45\text{lm/w}$
- PF ≥ 0.9
- CRI ≥ 90 (+R9 ≥ 50)*
- CCT $\leq 4000K$
- Dimmable down to 10%
- Flicker Rate $< 30\%$
- Lifetime $\geq 15,000$ hrs
- Labeled JA8-2016, JA8-2016-E, JA8-2019, or JA8-2019-E ("E" indicates elevated temp tested)

*Excluding T20 listed lamps. Such lamps only need to meet T20 CRI specifications

The products shown in this catalog are listed for sale in the state of CA (T20) or listed for use in T24 residential buildings (JA8) only if they are shown with one of the logos above.



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LED LIGHT ENGINES

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LED LAMPS

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LED LIGHTBARS

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Round Light Engines / Retrofit Kits Gen2

120VAC, Dimmable, JA8-2016-E

FRK10X3xx	FRK17X4xx	FRK23X5.5xx	FRK28X7xx
3" dia. - 10W, 800 lm	4" dia. - 17W, 1,200 lm	5.5" dia. - 23W, 1,750 lm	7" dia. - 28W, 2,240 lm
Equiv: 60W INC	Equiv: 75W INC	Equiv: 100W INC	Equiv: 125W INC
Listings: ES, JA8-2016-E, UL Classified			
Installation: Enclosed, Damp locations			
Features: Integrated Heat Sink and UL plastic isolation barrier, Dimmable, Driver-on-Board, 90+CRI, Low Flicker			



277V Round Light Engines / Retrofit Kits Gen2

277VAC, Non-Dim

FRK10X3-xx-277
3" dia. - 10W, 800 lm
Equiv: 60W INC
Listings: UL Classified
Installation: Enclosed, Damp locations
Features: Integrated Heat Sink and UL plastic isolation barrier, 277VAC input, Driver-on-Board, 90+CRI



Round Light Engines Gen2 (Engine-Only)

120VAC, Dimmable

LER4.0C17xx	LER5.5C23xx	LER7.0C28xx
4" dia. - 17W, 1,200 lm	5.5" dia. - 23W, 1,750 lm	7" dia. - 28W, 2,240 lm
Equiv: 75W INC	Equiv: 100W INC	Equiv: 125W INC
Listings: UL Recognized		
Installation: Enclosed, Damp locations		
Features: Dimmable, Driver-on-Board, 90+CRI, Low Flicker		

COMING
SOON



Light Engines/Retrofit Kit 4"

CCT Selectable, 120V

LERK4179CS

17W, 1,200 lm

CCT Selectable (2700K, 3000K, 4000K)

Listings: ETL

Installation: Enclosed, Damp locations

Features: xx

COMING
SOON



Light Engines/Retrofit Kit 5"

CCT Selectable, 120V

LERK5239CS

23W, 1,800 lm

CCT Selectable (2700K, 3000K, 4000K)

Listings: ETL

Installation: Enclosed, Damp locations

Features: xx

COMING
SOON



Light Engines/Retrofit Kit 7"

CCT Selectable, 120V

LERK7289CS

28W, 2,200 lm

CCT Selectable (2700K, 3000K, 4000K)

Listings: ETL

Installation: Enclosed, Damp locations

Features: xx



Linear Linkable Light Engines / Retrofit Kits

120VAC, Dimmable, JA8-2016-E

10LELK5.5xx

5.5" L - 10W, 800 lm

Equiv: 60W INC

18LELK11.5xx

11.5" L - 18W, 1,400 lm

Equiv: 100W INC

Listings: ES, JA8-2016-E, UL Classified

Installation: Enclosed, Damp locations

Features: Integrated Heat Sink and UL plastic isolation barrier, Linkable, Dimmable, Driver-on-Board, 90+CRI, Low Flicker



Linear Linkable Light Engines Gen2 (Engine-Only)

120VAC, Dimmable

10LEL5.5Bxx

5.5" L - 10W, 800 lm

Equiv: 60W INC

18LEL11.5Bxx

11.5" L - 18W, 1,400 lm

Equiv: 100W INC

Listings: UL Recognized

Installation: Enclosed, Damp locations

Features: Dimmable, Driver-on-Board, 90+CRI, Low Flicker



Socket Source* Light Engine Gen4

120VAC, Dimmable, JA8-2016

LESKTD10xx

10W, 800 lm

Equiv: 60W INC

Listings: CSD, JA8-2016, UL Recognized

Installation: Damp locations

Features: Frosted Lens, Dimmable, Driver-on-Board, 90+CRI, Low Flicker

FROSTED FILAMENT LAMPS



B10 Frosted Filament

E12 Base

EFF4B10D9xx

4W, 300 lm

Equiv: 40W INC

Listings: ES, T20, JA8, UL

Installation: Enclosed, Wet locations

Features: Dimmable



B10/BA10 Frosted Filament

E12 Base

EFF3.5B10xxC (Blunt tip)
EFF3.5BA10xxC (Flame tip)

3.5W, 325 lm

Equiv: 40W INC

EFF5B10xxC (Blunt tip)
EFF5BA10xxC (Flame tip)

5W, 525 lm

Equiv: 60W INC

Listings: ES, UL

Installation: Enclosed, Wet locations

Features: Dimmable. 2700K and 5000K avail.



B10/BA10 Frosted Filament

E26 Base

EFF3.5B10xx (Blunt tip)
EFF3.5BA10xx (Flame tip)

3.5W, 325 lm

Equiv: 40W INC

EFF5B10xx (Blunt tip)
EFF5BA10xx (Flame tip)

5W, 525 lm

Equiv: 60W INC

Listings: ES, UL

Installation: Enclosed, Wet locations

Features: Dimmable. 2700K and 5000K avail.

FROSTED FILAMENT LAMPS



B11 Frosted Filament

E26 Base

FF4B11D9xx

4W, 320 lm

Equiv: 40W INC

Listings: T20, UL

Installation: Enclosed, Wet locations

Features: Dimmable



S14 Frosted Filament

E26 Base

FF2S14NDxx

2W, 160 lm

Equiv: 11W INC

Listings: UL

Installation: Enclosed, Wet locations

Features: Suitable for signage, casinos, and decorative lighting



High CRI A15 Frosted Filament

E26 Base

EFF5A15D9xx

5W, 450 lm

Equiv: 40W INC

Listings: T20, UL

Installation: Damp locations

Features: Dimmable, Ceiling Fan Light Kit installations

NEW



High CRI A15 Frosted Filament

E26 Base

FF8.5A15D930

8.5W, 800 lm

Equiv: 60W INC

Listings: T20, UL

Installation: Enclosed, Damp locations

Features: Dimmable



High CRI A19 Frosted Filament

E26 Base

EFF8.5A19D9xx

8.5W, 800 lm

Equiv: 60W INC

Listings: ES, T20, UL

Installation: Enclosed, Damp locations

Features: Dimmable



T12 Frosted Filament

E26 or GU24 Base

EFF8.5T12D9xx

EFF8.5T12GUD9xx

8.5W, 800 lm

Equiv: 60W INC

Listings: ES, T20, JA8, UL

Installation: Damp locations

Features: Dimmable, GU24 base option, 4000K option, GU24 PL lamp replacement

FROSTED FILAMENT LAMPS



G25 Frosted Filament

E26 Base

EFF3G25Dxx

3W, 350 lm

Equiv: 40W INC

EFF4.5G25Dxx

4.5W, 500 lm

Equiv: 60W INC

Listings: ES, UL

Installation: Enclosed, Damp locations

Features: Dimmable, 2700K and 5000K avail.

NEW



High CRI G25 Filament

E26 Base

EFF8.5G25Dxx

8.5W, 800 lm

Equiv: 100W INC

Listings: ES, T20, UL

Installation: Wet locations

Features: Dimmable

NEW



High CRI G40 Filament

E26 Base

EFF8.5G40D930/JA8

8.5W, 800 lm

Equiv: 100W INC

Listings: ES, T20, UL

Installation: Wet locations

Features: Dimmable



B10 Candle Filament

E12 Base

EF4B10D9xx

4W, 300 lm

Equiv: 40W INC

Listings: ES, T20, JA8, UL

Installation: Enclosed, Damp locations

Features: Dimmable, 2700K and 3000K avail.



S14 Filament

E26 Base

F2S14NDxx

2W, 200 lm

Equiv: 11W INC

Listings: UL

Installation: Enclosed, Wet locations

Features: Suitable for signage, casinos, and decorative lighting

CLEAR FILAMENT LAMPS



T8 Candle Filament

E12 Base

EF4T8D9xx

4W, 300 lm

Equiv: 40W INC

Listings: ES, T20, JA8-2016, UL

Installation: Enclosed, Damp locations

Features: Dimmable



T10 Filament, 5" L

E26 Base

F4T10D9xx

4W, 300 lm

Equiv: 40W INC

Listings: T20, JA8, UL

Installation: Wet locations

Features: Dimmable



T12 Filament, 6" L

E26 Base

EF8.5T12D9xx

8.5W, 800 lm

Equiv: 60W INC

Listings: T20, JA8, UL

Installation: Enclosed, Damp locations

Features: Dimmable, 2700K and 3000K avail.

NEW



T10 Filament, 7" L

E26 Base

EF5T10DL7927/JA8

5W, 450 lm

Equiv: x INC

Listings: T20, JA8, UL

Installation: Enclosed, Damp locations

Features: Dimmable



T10 Filament, 8.5" L

E26 Base

EF6.5T10DL99xx

6.5W, 600 lm

Equiv: 60W INC

Listings: T20, JA8, UL

Installation: Enclosed, Wet locations

Features: Dimmable



T10 Filament, 12" L

E26 Base

EF8.5T10DL129xx

8.5W, 800 lm

Equiv: 60W INC

Listings: T20, JA8, UL

Installation: Enclosed, Wet locations

Features: Dimmable



Value High CRI A19 Filament

E26 Base

F8.5A19ND9xx

8.5W, 800 lm

Equiv: 60W INC

Listings: ES, T20, UL

Installation: Damp locations

Features: Low cost



High CRI A19 Filament

E26 Base

EF8.5A19D9xx

8.5W, 800 lm

Equiv: 60W INC

Listings: ES, T20, JA8, UL

Installation: Enclosed, Damp locations

Features: Dimmable, 2700K and 3000K avail.



Value ST19 Filament

E26 Base

F4ST19NDxx

4W, 350 lm

Equiv: 35W INC

Listings: UL

Installation: Enclosed, Wet locations

Features: Low cost, 2200K Ultra Warm CCT

CLEAR FILAMENT LAMPS



Vintage ST19 Filament

E26 Base

V6.5ST19D9xx

6.5W, 450 lm

Equiv: 40W INC

Listings: ES, T20, JA8, UL

Installation: Enclosed, Wet locations

Features: Dimmable, 2200K Ultra Warm CCT



ST19 Filament

E26 Base

F7ST19D9xx

7W, 600 lm

Equiv: 60W INC

Listings: ES, T20, JA8, UL

Installation: Enclosed, Wet locations

Features: Dimmable



G25 Filament

E26 Base

EF3G25Dxx

EF4.5G25Dxx

3W, 350 lm

4.5W, 500 lm

Equiv: 40W INC

Equiv: 60W INC

Listings: ES, UL

Installation: Enclosed, Damp locations

Features: Dimmable, 2700K and 5000K avail.

CLEAR FILAMENT LAMPS



High CRI G25 Filament

E26 Base

EF5.5G25D9xx

5.5W, 500 lm

Equiv: 60W INC

Listings: ES, T20, UL

Installation: Damp locations

Features: Dimmable

NEW



High CRI G25 Filament

E26 Base

EF8.5G25Dxx

8.5W, 800 lm

Equiv: 100W INC

Listings: ES, T20, UL

Installation: Wet locations

Features: Dimmable



High CRI G16.5 Globe
E12 Base
5G16.5DLED9xx
5W, 350 lm
Equiv: 40W INC
Listings: ES, T20, UL
Installation: Damp locations
Features: Dimmable



G25 Globe
E26 Base
6G25Dxx
6W, 450 lm
Equiv: 40W INC
Listings: ES, UL
Installation: Damp locations
Features: Dimmable



High CRI G25 Globe
E26 Base
10G25DLED9xx
10W, 800 lm
Equiv: 60W INC
Listings: ES, T20, JA8, UL
Installation: Damp locations
Features: Dimmable, 90+CRI

GLOBE & A21 3-WAYLAMPS



G40 Globe
<i>E26 Base</i>
12G40DLEDxx
12W, 950 lm
Equiv: 100W INC
Listings: ES, UL
Installation: Damp locations
Features: Dimmable



High CRI 3-Way A21
<i>E26 Base</i>
15A21/3W9xx
15W, 500/1,000/1,500 lm
Equiv: 40/60/100W INC
Listings: ES, T20, UL
Installation: Damp locations
Features: 3Way, 90+CRI

OMNI-DIRECTIONAL A-LAMPS



Value Series Non-Dim Omni A19

E26 Base

E6A19NDxx	E9A19NDxx	E11A19NDxx	E14A19NDxx
6W, 450 lm	9W, 800 lm	11W, 1,100 lm	14W, 1,500 lm
Equiv: 40W INC	Equiv: 60W INC	Equiv: 75W INC	Equiv: 100W INC

Listings: ES, UL

Installation: Enclosed, Damp locations

Features: Low cost. 2700K, 3000K, 4000K, 5000K avail.



Omni A19

E26 or GU24 Base

E6A19xx	E9A19xx	E11A19xx	E15A19xx
6W, 480 lm	9W, 800 lm	11W, 1,100 lm	15W, 1,600 lm
Equiv: 40W INC	Equiv: 60W INC	Equiv: 75W INC	Equiv: 100W INC

Listings: ES, UL

Installation: Enclosed, Damp locations

Features: Dimmable



High CRI Omni A19, A21

E26 or GU24 Base

E5A19xx	E9A19xx	E12A19xx	E17A21xx
5W, 450 lm	9W, 800 lm	12W, 1,100 lm	17W, 1,600 lm
Equiv: 40W INC	Equiv: 60W INC	Equiv: 75W INC	Equiv: 100W INC

Listings: ES, T20, JA8-2016-E, UL

Installation: Enclosed, Damp locations

Features: Dimmable, 90+CRI

Note: GU24 base is 9W only



OMNI-DIRECTIONAL A-LAMPS



High Output Omni A21, A23		
E26 Base		
17A21Dxx	21A21Dxx	26A23Dxx
17W, 2,200 lm	21W, 2,600 lm	26W, 3,000-3,200 lm
Equiv: 125W INC	Equiv: 150W INC	Equiv: 200W INC
Listings: UL		
Installation: Damp locations		
Features: Dimmable, 2700K to 5000K CCT		



120-277VAC High Output Omni A21, A23		
E26 Base		
17A21NDxx	21A21NDxx	26A23NDxx
17W, 2,200 lm	21W, 2,600 lm	26W, 3,000-3,200 lm
Equiv: 125W INC	Equiv: 150W INC	Equiv: 200W INC
Listings: UL		
Installation: Damp locations		
Features: 120-277VAC operation, 2700K to 5000K CCT		



Omni A19 Dusk-to-Dawn
E26 Base
DTD9A19xx
9W, 800 lm
Equiv: 60W INC
Listings: ES, UL
Installation: Enclosed, Damp locations
Features: Integral photocell

DIRECTIONAL LAMPS



Value Series Par Lamps		
E26 Base		
7P20NDVxx	10P30NDVxx (Long Neck)	13P38NDVxx
7W, 425 lm	10W, 750 lm	13W, 1,000 lm
Equiv: 50W INC	Equiv: 75W INC	Equiv: 75W INC
Listings: UL		
Installation: Damp Locations		
Features: Low cost		



Wet Location Par Lamps				
E26 Base				
7P20WDxx	11P30Dxx (Short Neck)	11P30WLNDxx (Long Neck)	13P38WDxx	15P38WDxx
7W, 500 lm	11W, 850 lm	11W, 850 lm	13W, 1,050 lm	15W, 1,250 lm
Equiv: 50W INC	Equiv: 75W INC	Equiv: 75W INC	Equiv: 100W INC	Equiv: 120W INC
Listings: ES, UL				
Installation: Wet locations (Except 11P30Dxx; Damp only)				
Features: Dimmable				



High CRI Par Lamps				
E26 Base				
6P16D9xx	6.5P20D9xx	11P30D9xx (Short Neck)	11P30LND9xx (Long Neck)	14P38D9xx
6W, 500 lm	7W, 525 lm	11W, 850 lm	11W, 900 lm	15W, 1,150 lm
Equiv: 50W INC	Equiv: 50W INC	Equiv: 75W INC	Equiv: 75W INC	Equiv: 100W INC
Listings: ES, T20, JA8, UL				
Installation: Damp locations				
Features: Dimmable, 90+CRI				



277VAC Par Lamps	
E26 Base	
13P30LNx	17P38xx
13W, 1,000 lm	17W, 1,700 lm
Equiv: 90W INC	Equiv: 120W INC
Listings: UL	
Installation: Damp locations	
Features: 277VAC operation	



120-277VAC High Output Par Lamps				
E26 Base				
18P30WDxx	20P30WDxx	23P38WDxx	27P38WDxx	38P38WDxx
18W, 1,800 lm	20W, 2,300 lm	23W, 2,650 lm	27W, 3,000 lm	38W, 4,000 lm
Equiv: 75W INC	Equiv: 75W INC	Equiv: 250W HAL	Equiv: 250W HAL	Equiv: 250W HAL
Listings: UL				
Installation: Wet Locations				
Features: 120-277VAC operation, Available in SP/NF/FL, Dimmable				



Dusk-to-Dawn Par38
E26 Base
14P38DTDxx
14W, 1,250 lm
Equiv: 120W INC
Listings: ES, UL
Installation: Enclosed, Wet Locations
Features: Integral photocell allows dusk to dawn operation

DIRECTIONAL LAMPS



BR lamps				
E26 Base				
7BR20Dxx	8BR30Dxx	11BR30Dxx	12BR40Dxx	17BR40Dxx
7W, 550 lm	8W, 650 lm	11W, 850 lm	12W, 1,050 lm	17W, 1,400 lm
Equiv: 50W INC	Equiv: 65W INC	Equiv: 65W INC	Equiv: 75W INC	Equiv: 100W INC
Listings: ES, UL				
Installation: Damp locations				
Features: Dimmable				



High CRI BR lamps
E26 Base
11BR30Dxx
11W, 800 lm
Equiv: 65W INC
Listings: ES, T20, JA8-2016, UL
Installation: Damp locations
Features: Dimmable



Value Series BR Lamps		
E26 Base		
6BR20DVxx	8BR30DVxx	13BR40DVxx
6W, 325 lm	8W, 650 lm	13W, 900 lm
Equiv: 35W INC	Equiv: 65W INC	Equiv: 85W INC
Listings: UL		
Installation: Damp Locations		
Features: Low cost		



MR16 Lamps	
GU10(120V) Base	
4.5MR16GUDxx	7MR16GUDxx
4.5W, 315 lm	7W, 500 lm
Equiv: 35W INC	Equiv: 50W INC
Listings: ES, UL	
Installation: Damp locations	
Features: Dimmable	



High CRI MR16 Lamps	
GU10(120V) Base	
6.5MR16GUD9xx	
6.5W, 500 lm	
Equiv: 50W INC	
Listings: ES, T20, JA8, UL	
Installation: Damp locations	
Features: Dimmable, 90+ CRI	



California Listed MR16 Lamps		
GU5.3(12V) Base		
6MR16D9xx	8MR16D59xx	8MR16D79xx
5W, 350 lm	7W, 540 lm	7.5W, 580 lm
Equiv: 35W INC	Equiv: 50W INC	Equiv: 75W INC
Listings: ES, T20, JA8, UL		
Installation: Enclosed, Damp Locations		
Features: Avail. in SP/NF/FL beams		

PUCK LAMPS



120-277V Compact Puck Lamps

E26 or GU24 Base

10CPUALEDxx	10CPUAGULEDxx
10W, 900 lm	
60W INC	
Listings: UL	
Installation: Enclosed, Wet Locations	
Features: Compact Design, 120-277V Operation	



Non-Dim Puck Lamps Gen2

E26 or GU24 Base

10PUBLEDxx	10PUBGULEDxx
10W, 800-900 lm	
60W INC	
Listings: CSD, UL	
Installation: Enclosed, Wet Locations	
Features: Low cost	



High CRI Dimmable Puck Lamps Gen3

E26 or GU24 Base

E10PUCD9xx	E10PUCGUD9xx
10W, 800-900 lm	
60W INC	
Listings: CSD, T20, JA8, UL	
Installation: Enclosed, Damp locations	
Features: JA8 and T20 Listed, Dimmable	



12V Miniature Retrofits

Wedge Base

2.5WDGxx

2.5W, 180 lm

Equiv: 20W HAL

Listings: TUV

Installation: Damp locations

Features: 12V operation



120V G9 LED Retrofit

G9 Base

3G9xx

3W, 270 lm

Equiv: 25W INC

5G9xx

5W, 480 lm

Equiv: 40W INC

Listings: TUV

Installation: Damp locations

Features: 120V, Dimmable option



High CRI 120V G9 Retrofit

G9 Base

4G9D9xx

4W, 400 lm

Equiv: 40W INC

Listings: UL, T20, JA8

Installation: Enclosed, Damp locations

Features: JA8 listed, Dimmable, 90+CRI, Low Flicker, 2700K and 3000K avail.





U-Bend LED Lamps	
Bi-pin	
U13T8DFxx	U15.5T8SExx
13W, 1,800 lm	15.5W, 1,900 lm
Equiv: 32W FLUOR	
Listings: DLC, UL	
Installation: Damp locations, Enclosed	
Options: DirectFit (TypeA), Bypass (TypeB)	



T5 LED Lamps	
Bi-pin	
L12T5xx, L13T5xx, L16T5xx, L25T5xx, L27T5xx	
9-25W, 1,125-3,200 lm	
Equiv: 24W, 28W, 39W, 54W FLUOR	
Listings: DLC, ETL, UL Class., UL Listed, ETL Sanitation	
Installation: Damp locations, Enclosed	
Options: DirectFit (TypeA), Bypass (TypeB)	



T8 LED Lamps	
Bi-Pin	
L9T8xx, L9.5T8xx, L10.5T8xx, L11.5T8xx, L12T8xx, L12.5T8xx, L13T8xx, L14T8xx, L14.5T8xx, L15T8xx, USL15T8xx, L16.5T8xx, L17T8xx, L18T8xx, L19T8xx	
9-42W, 1,150-5,500 lm	
Equiv: 17W, 32W, 40W, 70W, 75W FLUOR	
Listings: DLC, ETL, NSF, UL Class., UL Listed, ETL Sanitation	
Installation: Damp locations, Enclosed	
Options: DirectFit (TypeA), Balast Bypass (TypeB), External Driver (TypeC), Flicker-Free, Buy America Act, 2ft - 8ft	



PLL DirectFit Ballast-Compatible
<i>2G11 Base</i>
13PLLAxx
13W, 2,050 lm
Equiv: 40W FL
Listings: UL Listed
Installation: Enclosed, Damp Locations
Features: Coated glass



PLL Ballast Bypass
<i>2G11 Base</i>
17PLLBxx
17W, 2,150 lm
Equiv: 40W FL
Listings: UL Listed
Installation: Enclosed, Damp Locations
Features: Coated glass

PL & POST-TOP LAMPS



PL Retrofit LED Lamps (Bypass)	
E26, GU24, G24q, GX23	
6PLxx	8PLxx
6W, 500 lm	8W, 675 lm
Equiv: 13W CFL	Equiv: 18W CFL
Listings: UL Classified (GX23, G24q), UL Recognized(E26, GU24)	
Installation: Damp locations	
Features: 120-277V operation	



PL Retrofit LED Lamps (DirectFit Ballast-compatible)	
G24Q	
12PLG24QHxx	12PLG24QVxx
12W, 900 lm	
Equiv: 26W CFL	
Listings: DLC, UL Class.	
Installation: Damp locations	
Features: Horizontal and Vertical mount options	



Post-Top Retrofit				
E26, EX39 Base				
27PTxx	36PTxx	45PTxx	54PTxx	100PTxx
27W, 3,900 lm	36W, 5,400 lm	45W, 6,750 lm	54W, 8,100 lm	100W, 15,000 lm
Equiv: 100W HID	Equiv: 150W HID	Equiv: 175W HID	Equiv: 200-250W HID	Equiv: 400W HID
Listings: DLC (except 27W), UL Classified, UL Listed				
Installation: Enclosed, Damp Locations				
Features: 120-277VAC operation, Base Up or Base Down vertical mount, ballast bypass design, instant on				



LED LiteBar

6", 12", 24", 36", 48"

LB06xx	LB12xx	LB24xx	LB36XX	LB48XX
2W, 148 lm	4W, 341 lm	8W, 657 lm	12W, 987 lm	16W, 1,330 lm
Listings: ES, T20, NSF, UL				
Features: 120VAC, Dimmable, Magnetic bracket, End-to-End Connect, Hardwire, Plug-in				
Features: Frosted Lens option, Linkable, Dimmable, Driver-on-Board, 90+CRI, Low Flicker				

Optional Accessories:



LB-BBC - 14098894
Bar-Bar Connector



LB-BBCF4 - 14098897
Bar-Bar Connector, Flexible 4"



LB-BBCF12 - 14098898
Bar-Bar Connector, Flexible 12"



LB-BBCF40 - 14098899
Bar-Bar Connector, Flexible 40"



LB-BBCR - 14098896
Bar-Bar Connector, 90 deg right



LB-BBCL - 14098895
Bar-Bar Connector, 90 deg left



LB-MB - 14098902
Mounting Bracket (2pcs per)



LB-PMB - 14098903
Pivot Mounting Bracket
(2pcs per)



LB-MMB - 14098904
Magnetic Mounting Bracket
(2pcs per)



LB-CBOX - 14098906
Connector Box



LB-DBOX - 14098905
Distribution Box



LB-HWC70 - 14098900
70" Hardwire Cord



LB-PC48 - 14098901
40" Plug Cord

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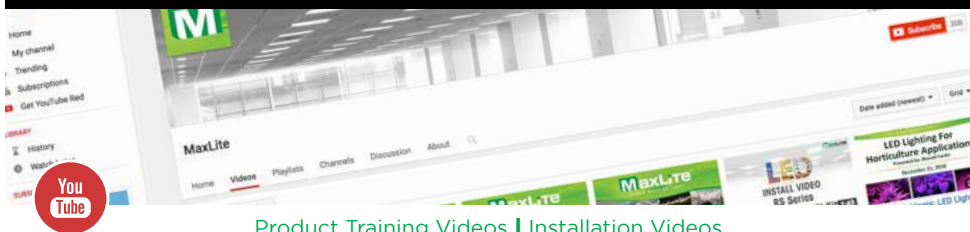
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