maxLED by MaxLite

WELCOME

LED OUTDOOR LIGHTING OPTIONS

3/26/15 Webinar

Presented by: Bill Fenimore

MAXLITE PRESENTS:
LED OUTDOOR LIGHTING OPTIONS

Topics:

- Why LED?
- Outdoor Fixtures Introduction
- MaxLite's LED Large Adjustable Wall Pack
- MaxLite's LED Small Adjustable Wall Pack
- LED VaporProof Jelly Jar Fixtures
- MaxLite Services
- Q&A

WHY LED?

Why LED?
LEDs offer a number of advantages over traditional light sources.
LEDs...
• Offer 80% energy savings over incandescents.
• Contain no mercury, lead or other hazardous materials.
• Turn on instantly.
• Are dimmable.
• Last up to 100,000 hours (100 times more than an incandescent!).
• Do not emit ultraviolet or infrared rays during operation.
• Operate cooler.
• Do not burn out (they become dimmer after their lifetime).

MAXLITE'S LINE OF OUTDOOR LED FIXTURES

MaxLite has an extensive line of outdoor LED fixtures, today we will focus on some of the features/benefits of the LED Adjustable Wall Packs and LED Jelly Jars.

LED ADJUSTABLE WALL PACKS

LED Adjustable Wall Packs

Overview:

Adjustable, installation-friendly LED Wall Packs are constructed with pivoting heads that aim light precisely, with chip-on-board LEDs to minimize glare and backlight. The durable, energy-saving fixtures are perfect for lighting outdoor walkways, landscapes, parking areas, schools, hospitals, hotels, offices and other commercial spaces.

Validations & Accolades:

- **Small (SAW) Adjustable Wall Packs - 13W, 26W**
- **Large (LAW) Adjustable Wall Packs - 74W**
- **Designed with sleek heat-sinking fins that extend the L70 to 120,000 hours.**
- **Efficacy for both fixture sizes exceeds 80 lm/W, translating to 75% energy savings over HID.**
- **Voltage-specific photo controls**

LED ADJUSTABLE WALL PACKS:

LED LARGE ADJUSTABLE WALL PACK

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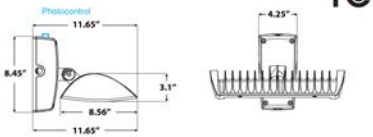
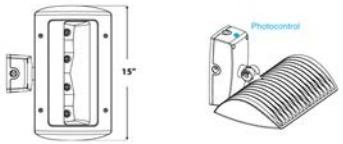
PROJECT NAME:_____ CATALOG NUMBER:_____

NOTES:_____ FIXTURE SCHEDULE:_____

LED LARGE ADJUSTABLE WALL PACK
LAW74 SERIES

74W





PRODUCT DESCRIPTION:
With flexible installation features and architectural-grade design, LED Large Adjustable Wall Packs offer discreet, but powerful lighting for outdoor locations. The wall packs are constructed with a fixture head that pivots up to 120 degrees, to precisely aim light while minimizing glare and backlight. Wall packs are issued unscrewed, so they are ready to install right out of the box.

FEATURES:
- Fixture head pivots fully up to 120° from mounting plane
- Efficacy of 85 lm/W translates to as much as 70% energy savings over HID incumbents
- 70 CRI min
- Universal 120-277V power supply
- Power Factor > 0.9; THD < 25%
- 120,000-hour L70 lifetime, TM-21 standards @ 25°C
- 10kA surge protection standard

CONTROLS:
120VAC/208-277VAC Photocontrol: Voltage-specific photocontrols power the fixture when light levels reach 20 lux or below, and turn it off at 30 lux or higher. Operating temperature of -30°F-120°F. Photocell mounted externally.

CONSTRUCTION:
- Die-cast housing, durable powder coat finish
- Spirit level makes for an easy installation

MODEL SELECTION (Full list of order codes on pg. 2) — Typical order example: LAW74U50PC27BSS

LAW74	U	LED50		B	SS
FAMILY	VOLTAGE	CCT	CONTROL	FINISH	SURGE SUPPRESSION
LAW74= 74W, 250W Metal Halide equivalent	**U=** 120-277V	**LED50=** 5000K	**(OMIT)=** None, std **PC12=** 120V Photocontrol **PC27=** 277V Photocontrol	**B=** Bronze, std	**SS=** 10kA surge suppressor, std.

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LARGE ADJUSTABLE WALL PACK
LAW74 SERIES

SPECIFICATIONS:

ITEM	SPECIFICATION	DETAILS	LAW74U50BSS	LAW74U50BPC12BSS	LAW74U50BPC27BSS
GENERAL PERFORMANCE	Lumens Delivered (lm)	6230			
	Efficacy (lm/W)	85			
	CCT	5000K			
	Lumen Maintenance (L70)	>120,000 hours			
	Color Rendering Index (CRI)	70			
ELECTRICAL	Input Power (W)	74			
	Power Factor	> 0.9			
	Input Voltage (V)		120-277, 50/60Hz	100-120V, 50/60Hz	208-277V, 50/60Hz
	Surge Supression	10kA			
PHYSICAL	Lens	Sealed borosilicate glass lens			
	Housing	Aluminum			
	Mounting	Gasketed back plate can be mounted to recessed outlet box or direct to surface			
	Operating Temperature	-30°F-104°F			
	Weight	9.80 lbs			
APPLICATION	Certification	RoHS, cETLus, FCC, LM-79, LM-80, TM-21, DLC			
	Environment	IP66			
	Humidity	20% - 85% RH, non condensing			
	Warranty	5 Years			

ORDERING*:

ORDER CODE	MODEL	OPTIONS	EFFICACY (lm/w)	OUTPUT (LUMENS)	NOMINAL POWER (WATTS)	CCT	FINISH
74522	LAW74U50BSS	None	85	6230	74	5000K	Bronze
74125	LAW74U50PC12BSS	120V Photocontrol					
74126	LAW74U50PC27BSS	277V Photocontrol					

*Please contact your MaxLite representative to order products that don't have order codes listed here.

CASE STUDY: YMCA

YMCA of Edwardsville, IL Upgrades Facility Lighting with MaxLite LED Fixtures and Lamps

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160-watt LED BayMAX Pendant Highbays replaced 400-watt metal halide fixtures in the main pool area. (Scott Evers Photography)

"Our members and guests have certainly noticed the improved lighting in our three facilities and appreciate it.

"The energy and maintenance savings of switching to LED lighting in our facilities is significant and will have a very positive impact on our operational budget for many years to come."

-- Gary Niebur, president/CEO of the Edwardsville, YMCA

More than 600 18-watt LED T8 lamps, 14-watt recessed downlight retrofits and 10- to 16-watt omnidirectional A-lamps were used to replace fluorescent and metal halide bulbs throughout the facility. (Scott Evers Photography)

After completing a successful lighting upgrade at its sister property, the Meyer Center, MaxLite and Cool City Lights were called upon to retrofit the YMCA of Edwardsville, Illinois ESIC Center and Early Childhood Development Center with energy-efficient LED lamps and luminaires.

The 45,000-square-foot ESIC Center was built in 1960 and since then, there have been several additions and renovations to the facility, which provides a wide range of activities for tens of thousands of youth, teens, adults and families to participate in each year. Recognizing the important role lighting plays in providing a safe and comfortable environment for its members, and realizing the cost-saving benefits of LED technology at the nearby Meyer Center, management decided to replace the ESIC Center's inefficient fluorescent, incandescent and metal halide fixtures with energy- and maintenance-saving LEDs.

Working with MaxLite, Cool City Lights of Glen Carbon, Illinois, developed a retrofit plan that would minimize the costs of new fixtures and maximize the ROI for the non-profit facility. A full range of MaxLite LED lamps and luminaires were chosen for the project based on lumen output, reliability, energy savings and overall cost-effectiveness. The products installed at the ESIC Center included T8 lamps, downlight retrofits, Vapor Tight linear fixtures, BayMAX Linear and Pendant Highbays, omnidirectional A-lamps, and exit signs.

By switching to LED, the ESIC Center will save more than 200,000 kWh and $33,000 in energy and maintenance costs annually.

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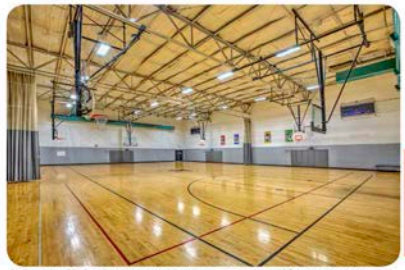
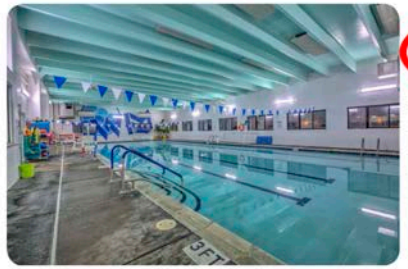


160-watt LED BayMAX Linear Highbays replaced 400-watt metal halide fixtures in the gymnasium. (Scott Evers Photography)

The YMCA Early Childhood Development Center, a full day daycare for children from infancy to six years old in Glen Carbon, also received a lighting upgrade inside and out. MaxLite's T8 lamps were used to convert more than 100 fixtures in the daycare interior from fluorescent to LED light sources, while four ECO-T LED Recessed Troffers were added to the ceilings. The yellow-hued high pressure sodium wall packs on the exterior of the facility were replaced with LED Large Adjustable Wall Packs to give the center a more inviting presence, while the metal halide fixtures at the building's three entrances were exchanged with LED Canopy Fixtures.

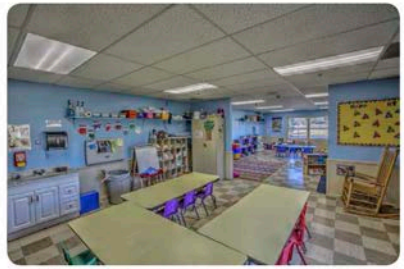


50-watt LED Vapor Tight linear fixtures, specifically engineered for use in high-moisture areas, were installed in one of the facility's two pool areas. (Scott Evers Photography)

"The ESIC YMCA LED installation went very smoothly. The new LED fixtures greatly updated this older facility. The quality of MaxLite's LEDs will enhance the ESIC YMCA and save energy for years to come.

"The Meyer Center is already saving an average of $6,500 in energy costs monthly, and we expect the ESIC Center upgrade to not only improve lighting, but reduce electrical costs by more than 40 percent."

-- Richard Tallerico, president of Cool City Lights



The Early Childhood Development Center in Glen Carbon also received a complete lighting upgrade inside and out. (Scott Evers Photography)

MaxLite

MaxLite has been committed to providing energy efficient lighting products for more than 20 years, and was one of the first movers into LED technology in the industry. An ENERGY STAR® Partner of the Year, MaxLite established the MaxLED® brand, an extensive line of indoor and outdoor lighting fixtures featuring innovative LED luminaires and lamps using the latest state-of-the-art LED technology.

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LED LARGE ADJUSTABLE WALL PACK INSTALLATION VIDEO

Operating Instructions LAW Series

MaxLite® LED LARGE ADJUSTABLE WALL PACK

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General Safety Information

• To reduce the risk of death, personal injury or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards read all warnings and instructions included with and on the fixture box and all fixture labels.
• Before installing, servicing, or performing routine maintenance upon this equipment, follow these general precautions.
• Commercial installation, service and maintenance of luminaires should be performed by a qualified licensed electrician.
• For Residential installation: If you are unsure about the installation or maintenance of the luminaires, consult a qualified licensed electrician and check your local electrical code.
• DO NOT INSTALL DAMAGED PRODUCT!
• This fixture is intended to be connected to a properly installed and grounded UL listed junction box.

WARNING:
RISK OF ELECTRICALSHOCK
• Turn off electrical power at fuse or circuit breaker box before wiring fixture to the power supply.
• Turn off the power when you perform any maintenance.
• Verify that supply voltage is correct by comparing it with the luminaire label information.
• Make all electrical and grounded connections in accordance with the National Electrical Code and any applicable local code requirements.
• All wiring connections should be capped with UL approved wire connectors.

CAUTION:
RISK OF INJURY
• Wear gloves and safety glasses at all times when removing luminaire from carton, installing, servicing or performing maintenance.
• Avoid direct eye exposure to the light source while it is on.
• Account for small parts and destroy packing material, as these may be hazardous to children.

CAUTION:
RISK OF FIRE
• Keep combustible and other materials that can burn away from luminaire and lamp/lens.
• MIN 90°C SUPPLY CONDUCTORS.

Illustrations on the manual are for installation purposes only. It may not be identical to the fixture purchased.

Operating characteristic

Voltage input:
LAWXXU50BSS 100-277V 50/60 Hz
LAWXXU50PC12BSS 100-120V 50/60 Hz
LAWXXU50PC27BSS 208-277V 50/60 Hz

Operating temp: -30°F to 104°F

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An installation video for the LED Large Adjustable Wall Packs is available at:

- MaxLite's YouTube Channel: http://youtube.com/maxlitenewsroom
- Or directly at: https://youtu.be/_rqNBeKlRgI

Operating instructions with wiring diagrams are also available right in the product page's data sheets, specs and downloads section.

LED SMALL ADJUSTABLE WALL PACK

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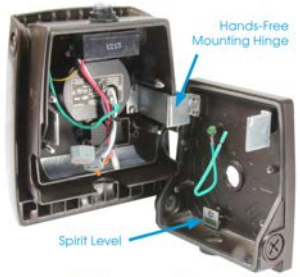
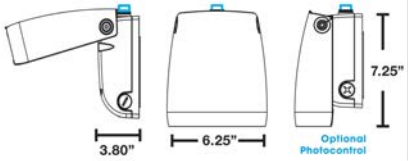
PROJECT NAME:_____ CATALOG NUMBER:_____

NOTES:_____ FIXTURE SCHEDULE:_____

LED SMALL ADJUSTABLE WALL PACK
SAW SERIES

13W & 26W





PRODUCT DESCRIPTION:
With flexible installation features and architectural-grade design, LED Small Adjustable Wall Packs offer discreet, but powerful lighting for outdoor locations. The wall packs are constructed with a fixture head that pivots up to 90 degrees, to precisely aim light while minimizing glare and backlight. Wall packs are issued unscrewed, so they are ready to install right out of the box. Backplate mounting hinges allow the fixture to hang during wiring, making ladder work easier for the installer, while an internal spirit level ensures straight mounting.

FEATURES:
- Fixture head pivots fully up to 90° from mounting plane
- Efficacy exceeding 80 lm/W translates to 75% energy savings over HID incumbents
- 70 CRI min
- Universal 120-277V power supply
- Power Factor > 0.9; THD < 25%
- 120,000-hour L70 lifetime, TM-21 standards @ 25°C

CONTROLS:
120VAC/208-277VAC Photocontrol: Voltage-specific photocontrols power the fixture when light levels reach 20 lux or below, and turn it off at 30 lux or higher. Operating temperature of -30°F-120°F. Photocell mounted externally.

CONSTRUCTION:
- Die-cast housing, durable powder coat finish
- Spirit level and backplate mounting hinges make for an easy installation

MODEL SELECTION (Full list of order codes on pg. 2) — Typical order example: SAW26U50PC27B

	U	LED50		B
FAMILY	VOLTAGE	CCT	CONTROL	FINISH
SAW13= 13W, 100W Quartz Halide equivalent **SAW26=** 26W, 175W Metal Halide equivalent	**U=** 120-277V	**LED50=** 5000K	**(OMIT)=** None, std **PC12=** 120V Photocontrol **PC27=** 277V Photocontrol	**B=** Bronze, std

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MAX14137 Revised: 10-01-14

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SMALL ADJUSTABLE WALL PACK
SAW SERIES

SPECIFICATIONS:

ITEM	SPECIFICATION	DETAILS					
		SAW13U50B	SAW13U50BPC12	SAW13U50BPC27	SAW26U50B	SAW26U50BPC12	SAW26U50BPC27
GENERAL PERFORMANCE	Lumens Delivered (lm)	1165			2345		
	Efficacy (lm/W)	82			81		
	CCT	5000K					
	Lumen Maintenance (L70)	>120,000 hours					
	Color Rendering Index (CRI)	70					
ELECTRICAL	Input Power (W)	14			29		
	Power Factor	> 0.9					
	Input Voltage (V)	100-277V, 50/60Hz	100-120V, 50/60Hz	208-277V, 50/60Hz	100-277V, 50/60Hz	100-120V, 50/60Hz	208-277V, 50/60Hz
	Lens	Sealed borosilicate glass lens					
	Housing	Aluminum					
PHYSICAL	Mounting	Gasketed back plate can be mounted to recessed outlet box or direct to surface					
	Operating Temperature	-30°F-104°F					
APPLICATION	Environment	IP66					
	Humidity	20% - 85% RH, non condensing					
	Warranty	5 Years					

ORDERING*:

ORDER CODE	MODEL	OPTIONS	EFFICACY (lm/w)	OUTPUT (LUMENS)	NOMINAL POWER (WATTS)	CCT	FINISH
74121	SAW13U50B	None	82	1165	13	5000K	Bronze
74122	SAW13U50PC12B	120V Photocontrol					
74123	SAW13U50PC27B	277V Photocontrol					
74127	SAW26U50B	None	81	2345	26		
74165	SAW26U50PC12B	120V Photocontrol					
74128	SAW26U50PC27B	277V Photocontrol					

*Please contact your MaxLite representative to order products that don't have order codes listed here.

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MAX14137 Revised: 10-01-14

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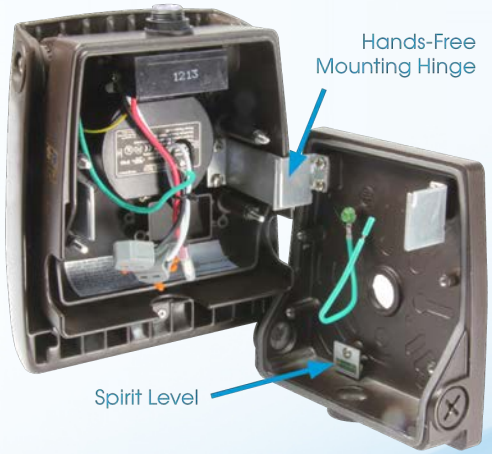
LED SMALL ADJUSTABLE WALL PACK

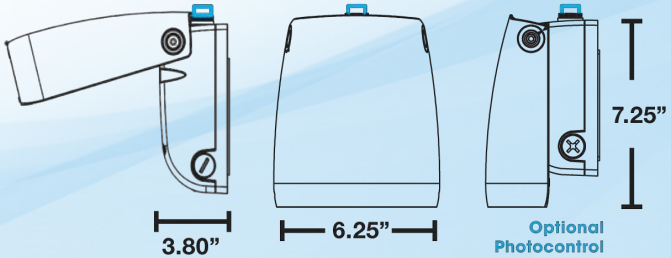
5000K FOR A CRISP WHITE LIGHT

ELIGIBLE FOR UTILITY INCENTIVES & REBATES ACROSS THE COUNTRY

13W & 26W

100K HOURS





LED SMALL ADJUSTABLE WALL PACK INSTALLATION VIDEO

Operating Instructions SAW Series

MaxLite® LED SMALL ADJUSTABLE WALL PACK

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General Safety Information

• To reduce the risk of death, personal injury or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards read all warnings and instructions included with and on the fixture box and all fixture labels.
• Before installing, servicing, or performing routine maintenance upon this equipment, follow these general precautions.
• Commercial installation, service and maintenance of luminaires should be performed by a qualified licensed electrician.
• For Residential installation: If you are unsure about the installation or maintenance of the luminaires, consult a qualified licensed electrician and check your local electrical code.
• DO NOT INSTALL DAMAGED PRODUCT!
• This fixture is intended to be connected to a properly installed and grounded UL listed junction box.

WARNING:
RISK OF ELECTRICALSHOCK
• Turn off electrical power at fuse or circuit breaker box before wiring fixture to the power supply.
• Turn off the power when you perform any maintenance.
• Verify that supply voltage is correct by comparing it with the luminaire label information.
• Make all electrical and grounded connections in accordance with the National Electrical Code and any applicable local code requirements.
• All wiring connections should be capped with UL approved wire connectors.

CAUTION:
RISK OF INJURY
• Wear gloves and safety glasses at all times when removing luminaire from carton, installing, servicing or performing maintenance.
• Avoid direct eye exposure to the light source while it is on.
• Account for small parts and destroy packing material, as these may be hazardous to children.

CAUTION:
RISK OF FIRE
• Keep combustible and other materials that can burn away from luminaire and lamp/lens.
• MIN 90°C SUPPLY CONDUCTORS.

Illustrations on the manual are for installation purposes only. It may not be identical to the fixture purchased.

Operating characteristic

Voltage input:
SAWXXUS08 100-277V 50/60 Hz
SAWXXUS08 100-120V 50/60 Hz
SAWXXUS08PC27B 208-277V 50/60 Hz

Operating temp: -30°F to 104°F

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- Or directly at: https://youtu.be/wz8uDDt8Eug

Operating instructions with wiring diagrams are also available right in the product page's data sheets, specs and downloads section.

LED JELLY JAR FIXTURES

LED VaporProof Jelly Jar

Overview:

LED Vaporproof Jelly Jars are designed to replace incandescent and CFL fixtures with high-quality, long-lasting illumination over doorways, scaffolding, construction sites, fire hydrants and emergency call stations. The lamps are IP66 rated against ingress of dust and pressurized water in harsh environments, and suitable for inverted mounting.

Constructed with a shortened polycarbonate lens that minimizes light loss, Jelly Jars may be mounted at heights lower than the short-lived fixtures they replace for easier maintenance.

Validations & Accolades:

FC c UL us LISTED

- Designed to replace incandescent and CFL fixtures.
- High-quality, long-lasting illumination over doorways, scaffolding, construction sites, fire hydrants and emergency call stations.
- IP66 rated against ingress of dust and pressurized water in harsh environments, and suitable for inverted mounting.
- Constructed with a shortened polycarbonate lens that minimizes light loss.
- Easy maintenance, mounting at heights lower than the short-lived fixtures they replace.

LED VAPORPROOF JELLY JARS

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PROJECT NAME:_____ CATALOG NUMBER:_____

NOTES:_____ FIXTURE SCHEDULE:_____

LED VAPORPROOF JELLY JAR
MLVP SERIES

Ceiling Mount

Wall Mount, with drop lens accessory

Full Details of Line Drawings can be found on page 3.

PRODUCT DESCRIPTION:

LED Vaporproof Jelly Jars are designed to replace 100-watt incandescent and 23-watt CFL fixtures with high-quality, long-lasting illumination over doorways, scaffolding, construction sites, fire hydrants and emergency call stations. The lamps are IP66 rated against ingress of dust and pressurized water in harsh environments, and suitable for inverted mounting. They have an L70 lifetime of 50,000 hours.

Constructed with a shortened polycarbonate lens that minimizes light loss, Jelly Jars may be mounted at heights lower than the short-lived fixtures they replace for easier maintenance.

FEATURES:

- Efficacy exceeding 80 lm/W allows replacement of 100W incandescent or 23W CFL
- Wide operating temperature of -30°F-104°F
- 70 CRI min
- Universal 120-277V power supply
- Power Factor > 0.9; THD < 25%
- Rated for 50,000-hour L70lifetime at TM-21 standards, 25°C

CONSTRUCTION:

- Die-cast housing, durable powder coat finish
- IP66 rated
- Suitable for inverted mounting
- Multiple conduit entries for easy wiring
- Flat polycarbonate lens allows for lower mounting heights

MODEL SELECTION (Full list of order codes on pg. 2) — Typical order example: MLVPW14LED50CP

MLVP		14	LED50	CP
FAMILY	MOUNT	POWER, EQUIVALENCY	CCT	LENS
MLVP= Vaporproof Jelly Jar	**W=** Wall Mount **C=** Ceiling Mount	**14=** 14W, 100W INC equivalent	**LED50=** 5000K	**CP=** Clear Polycarbonate

ACCESSORIES

ORDER CODE	MODEL NUMBER	DESCRIPTION	IMAGE
74282	MLVPDLWG	14W LED Vaporproof Frosted Drop Lens and Die-Cast Wire Guard, Aluminum Finish	

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LED VAPORPROOF JELLY JAR
MLVP SERIES

SPECIFICATIONS:

ITEM	SPECIFICATION	MLVPW14LED50CP DETAILS	MLVPC14LED50CP DETAILS
GENERAL PERFORMANCE	Lumens Delivered (lm)	1,120	
	Efficacy (lm/W)	83	
	CCT	5000K	
	L70 lifetime hours, TM-21 @25°C	50,000	
	Color Rendering Index (CRI)	70	
ELECTRICAL	Input Power (W)	13.45	
	Power Factor	> 0.9	
	Input Voltage (V)	120-277, 50/60Hz	
PHYSICAL	Weight (lbs)	2.95	2.60
	Lens	Clear Polycarbonate	
	Housing	Aluminum	
	Mounting	Gasketed back plate can be mounted to recessed outlet box or direct to surface	
	Operating Temperature	-30°F-104°F	
APPLICATION	Certification	RoHS, cULus, FCC, LM-79, LM-80	
	Environment	IP66	
	Humidity	20% - 85% RH, non condensing	
	Warranty	5 Years	

ORDERING*:

ORDER CODE	MODEL	EFFICACY (lm/W)	OUTPUT (LUMENS)	NOMINAL POWER (WATTS)	CCT	FINISH
74279	MLVPC14LED50CP	83	1,125	14	5000K	Aluminum
74278	MLVPW14LED50CP					

***Please contact your MaxLite representative to order products that don't have order codes listed here.**

LED JELLY JAR FIXTURES

EFFICACY EXCEEDING 80 LUMENS PER WATT

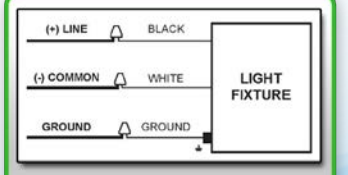
UNIVERSAL 120-277V POWER SUPPLY

OPERATING TEMP -30°F - 104°F

REPLACES 100W INCANDESCENT OR 23W CFL

BUILT WITH DIE-CAST HOUSING WITH POWDER COAT FINISH

VAPOR PROOF JELLY JARS HAVE A 70 CRI



MULTIPLE CONDUIT ENTRIES FOR EASY WIRING

50,000 HOUR L70 LIFETIME AT TM-21 STANDARDS

IP66 RATED SUITABLE FOR INVERTED MOUNTING

LED JELLY JAR FIXTURES (INSTALLATION VIDEO)

Watch MaxLite's Jelly Jar installation video to see how both the wall mount and ceiling mount LED VaporProof Jelly Jars are installed.

- MaxLite's YouTube Channel: http://youtube.com/maxlitenewsroom
- Or directly at: https://youtu.be/wsfi6W08Ggc

MaxLiteUniversity.com

MAXLITE
LIGHTING & TECHNOLOGY UNIVERSITY

Product Training Modules

Earn Your Lighting Degree

Other Lighting & Technology Resources

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

Click here to get started!

Custom Product & Technology Training

Ask about our FREE custom webinar/training services!

- Lunch and Learn
- Breakfast and Learn
- Online via webinar
- Focus on a specific MaxLite product or a broad overview
- Focus on LED Technology or general lighting training
- Custom Presentations for your customers or staff

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

MAXLITE'S UTILITY REBATE SERVICES

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

- C&I Rebate Finder
- Utility Rebate Flyers
- Custom Rebate Calculator
- DLC / ENERGY STAR / LDL Product Listings
- Utility Rebate Paperwork Service

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

THANKS FOR ATTENDING!

QUESTIONS/ANSWERS

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

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

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