

COMMERCIAL FIXTURES AND LAMPS SPECIFICATIONS



LED 1X1 GARAGE LIGHTER/ SURFACE MOUNT & WALLPACK FIXTURES



Fixture: Heavy-duty cast aluminum one-piece housing; epoxy coated; rust and corrosion proof. Fixture is sealed to be dirt and bug proof.

Lens: High quality shock-proof poly carbonate, with UV inhibitors added/or shatterproof glass on wallpacks

LED Module: Aluminum components in the LED module act as heat sinks to reduce heat and add to life. The module uses directional settings to control the fall of light and the light levels. This makes the fixture an efficient replacement for metal halide and high pressure sodium fixtures, while reducing wattage and extending life.

LED Driver: Self contained driver meets UL 1310 UL 48 Class2.

Finish: Dark Bronze finish is epoxy coated.

Installation: Can mount to recessed outlet box or direct to surface.



Commercial outdoor application

BENEFITS

- Universal 120-277V
- Maintenance free for up to 13 Years
- Mercury free; no UV
- Heavy-duty cast aluminum housing; rust and corrosion proof; epoxy coated
- High quality shock-proof polycarbonate lens with UV inhibitors added/or shatterproof glass.
- Sealed fixture is dirt and bug free
- Multiple knockouts for mounting convenience
- Occupancy / Dusk to dawn sensor compatible
- LM-79/80 data available
- 5 Year Limited Warranty

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Watts	Order Code	Model Number	Lumens	Lamp Life (Hrs)	Dimensions (L"xW"xH")	K
33	70724	MLSWP30LED50	1640	50,000	14.25 x 9 x 7.5	5000
40	70723	MLLWP40LED50	2000	50,000	18.5 x 9.5 x 9	5000
60	70910	MLLWP60LED50	2800	50,000	18.5 x 9.5 x 9	5000 (NEW)
40	70722	MLGAR40LED50	3150	50,000	12.25 x 12.25 x 9	5000
60	70911	MLGAR60LED50	4200	50,000	12.25 x 12.25 x 9	5000 (NEW)



SPECIAL NOTES	APPLICATIONS
Replaceable Driver	Hotels, Garages, Commercial Buildings, Public Areas, Schools, Hospitals

IES AND PHOTOMETRIC FILES ARE AVAILABLE CALL FOR CUSTOM LIGHTING LAYOUTS

For more information on MaxLite Products, visit: www.maxlite.com. Click on "PRODUCT LINE"

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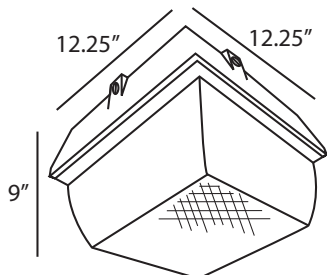


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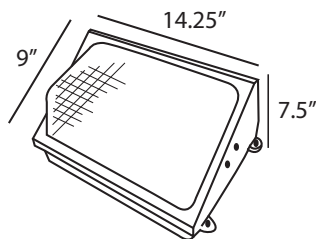


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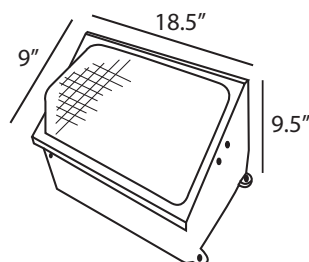
DIMENSIONS



MLGAR40LED50
MLGAR60LED50



MLSWP30LED50



MLLWP40LED50
MLLWP60LED50

Maxlite

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A Program of the U.S. DOE

Light Output (Lumens)	3150
Watts	40
Lumens per Watt (Efficacy)	80

Color Accuracy	70
Color Rendering Index (CRI)	

Light Color	5000 (Daylight)
Correlated Color Temperature (CCT)	

2700K 3000K 4500K 6500K

Warm White Bright White Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: WJP2-YAMFW7
Model Number: MLGAR40LED50
Type: Parking garage fixture

MLGAR40LED50

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A Program of the U.S. DOE

Light Output (Lumens)	1640
Watts	33
Lumens per Watt (Efficacy)	50

Color Accuracy	68
Color Rendering Index (CRI)	

Light Color	5200 (Daylight)
Correlated Color Temperature (CCT)	

2700K 3000K 4500K 6500K

Warm White Bright White Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: WJP2-GA8KDP
Model Number: MLSWP30LED50
Type: Outdoor wall pack

MLSWP30LED50

LIGHTING FACTS FOR:
MLGAR60LED50
&
MLLWP60LED50
TBD

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A Program of the U.S. DOE

Light Output (Lumens)	2000
Watts	40
Lumens per Watt (Efficacy)	50

Color Accuracy	68
Color Rendering Index (CRI)	

Light Color	5000 (Daylight)
Correlated Color Temperature (CCT)	

2700K 3000K 4500K 6500K

Warm White Bright White Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: WJP2-HTTA1S
Model Number: MLLWP40LED50
Type: Parking garage fixture

MLLWP40LED50

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