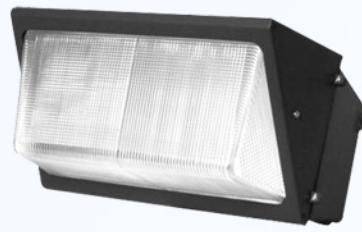


WELCOME
UPGRADE OUTDOOR LIGHTING
TO GREENER OPTIONS





75W - 100W
High Pressure Sodium



150W - 400W
High Pressure Sodium



150W
Metal Halide

**NOW YOU HAVE THESE
OPTIONS WITH HIGH
POWER CFLs:**



Small Wall Pack
40W or 60W
High Power CFL



Large Wall Pack
60W, 80W, or 100W
High Power CFL



1x1 Surface Mount
60W or 80W
High Power CFL

SMALL WALL PACK:

Traditionally there's nothing to do for small wall packs except a 42W CFL!!!

LARGE WALL PACK:

Nothing to put in there - no solution! 60/80/100

1x1 SURFACE MOUNT:

Replace the fixture... No true retrofit!



HIGHMAX WALL PACKS



PRODUCT FOCUS

HIGHMAX BRONZE COLLECTION WALL PACKS AND SURFACE MOUNT FIXTURES

For MaxLite HighMax High Wattage CFLs



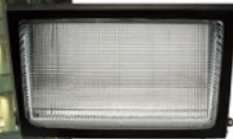
FOR

>> 1X1 surface mount for ceilings in commercial properties, parking garages, canopy lighting, covered walkways and other indoor/outdoor applications.



SKFH1X1SMC

>> Large and small wall packs for indoor/outdoor use. Mounted facing downwards for security lighting, lighting pathways and general area lighting; mounted upwards for a wall wash to light the building facade or architectural features.



SKFH5WP



SKFHLWP

- Designed for HighMax high wattage self ballasted CFLs
- No external ballast required
- Heavy-duty cast aluminum housing; Rust and corrosion proof. Epoxy coated
- Door-hinge frame
- Lens refractor on wall mounted fixtures made of shock-resistant glass
- Surface mount has high quality acrylic lens cover
- Dark Bronze finish
- UL listed for indoor and outdoor applications
- 1-year warranty



MaxLite™ 1-800-555-5629 | Fax: 973-244-7333 | info@maxlite.com | www.maxlite.com

PATENT PENDING FOR HEAT MANAGEMENT SYSTEM
Pub'l'n No. 20090153061

*All specifications are subject to change without notice

- Designed for HighMax high wattage self ballasted CFLs
- No external ballast required
- Heavy-duty cast aluminum housing; rust and corrosion proof; epoxy coated.
- Door-hinge frame
- Lens refractor on wall mounted fixtures made of shock-resistant glass
- Dark Bronze finish
- UL listed for indoor/outdoor
- 1-year warranty



The Training Department: Product and Marketing Division:








RETROFIT PLANNING & SUITABILITY

LAMP

DESIGNED TO REPLACE:

APPLICATIONS:

	<p>40 WATT High Power CFL</p>	<p>100 Watt Metal Halides ADVANTAGE: Same Edison Base. Same 10,000 Hour Life.</p>	<p>12' - 15' Ceilings Particularly Recessed Cans.</p>
	<p>60 WATT & 80 WATT High Power CFL</p>	<p>Up To 150 Watt High Pressure Sodium, Metal Halide, and all Low Pressure Sodium.</p>	<p>Wherever they fit - Wall Packs, Floods, 1x1 Garage Fixtures, Acorn & Globe Fixtures, Municipal Lots, Commercial & Industrial, Parks, School Campuses.</p>
	<p>80 WATT & 100 WATT High Power CFL</p>	<p>Up To 250 Watt High Pressure Sodium and Metal Halide.</p>	<p>All Low Bay Applications. MaxLite Has Edison To Mogul Converters Where Required. Mogul To Edison Converters Available From GoodMart.</p>
	<p>100 WATT & 150 WATT High Power CFL</p>	<p>Up To 400 Watt High Pressure Sodium and Metal Halide.</p>	<p>100W - Up To 12' - 14' Ceiling With Aluminium Reflector. 150W - Up To 14' - 18' Ceiling With Acrylic Fixture For Uplight Where Required. (Must Use Inner Reflector For Adaquet FC.)</p>
	<p>200 WATT High Power CFL</p>	<p>Up To 400 Watt High Pressure Sodium and Metal Halide.</p>	<p>Up To 18' - 22' Ceilings. Needs Inner Reflector For Adaquet FC. Will Match Means Lumens Of Metal Halide.</p>

NOTES:

- 1.) Above 22' ceilings you will sacrifice lumens.
- 2.) In retrofit applications, installing high power CFLs will require bypassing the ballast and bringing power direct to the socket.



HIGHMAX CFLs



SKQ40EA
SKQ40EA50
SKQ40EA250
SKQ40EA350



SKQ60EA
SKQ60EA50
SKQ60EA250
SKQ60EA350



SKQ80EA
SKQ80EA50
SKQ80EA250
SKQ80EA350



SKQ100EA
SKQ100EA50
SKQ100EA250
SKQ100EA350



SKO150EA
SKO150EA50
SKO150EA250
SKO150EA350



SKO200EA
SKO200EA50
SKO200EA250
SKO200EA350



For more information on MaxLite products, visit:
www.MaxLite.com

FOR ORDERING:

Tel: 1-800-555-5629
Fax: 973-244-7333
E-mail: info@maxlite.com

MaxLite
80 Little Falls Road
Fairfield, NJ
07004

PRODUCT FEATURES:

- High Lumens (up to 12,000) using less energy
- Long Life - 10,000 Hour[▲]
- Shortened MOL to fit common fixtures
- Self Ballasted / Instant-on
- Available in 120V, 277V, and 347V with Edison or mogul base. 2700K and 5000K

[▲] MTF - Mean Time to Failure

PATENT PENDING FOR HEAT
MANAGEMENT SYSTEM
Publ'n No. 20090153061



MAX1117-4-02

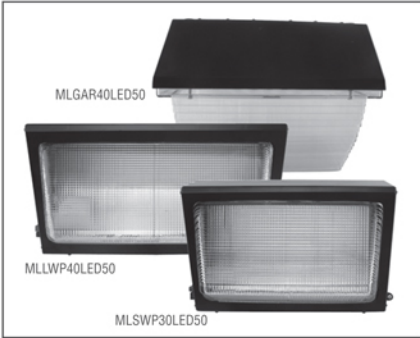
HIGHMAX CFLs

- High Lumens (up to 12,000)
- Long Life (10,000 Hour)
- Shortened MOL to fit common fixtures.
- Available in 120V, 277V, and 347V with Edison or Mogul base. 2700K and 5000K.





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.

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/and shatterproof glass.
- Sealed fixture is dirt and bug free
- Multiple knockouts for mounting convenience
- Occupancy sensor compatible
- LM-79/80 data available
- 5 Year Limited Warranty



Commercial outdoor application

LED GARAGE LIGHTER & WALLPACKS SPECIFICATIONS

Watts	Order Code	Model Number	Lumens	Lamp Life (Hrs)	Dimensions (L"xW"xH")	K
30	70724	MLSWP30LED50	1700	50,000	14.25 x 9 x 7.5	5000
40	70723	MLLWP40LED50	2000	50,000	18.5 x 9.5 x 9	5000
40	70722	MLGAR40LED50	3150	50,000	12.25 x 12.25 x 9	5000

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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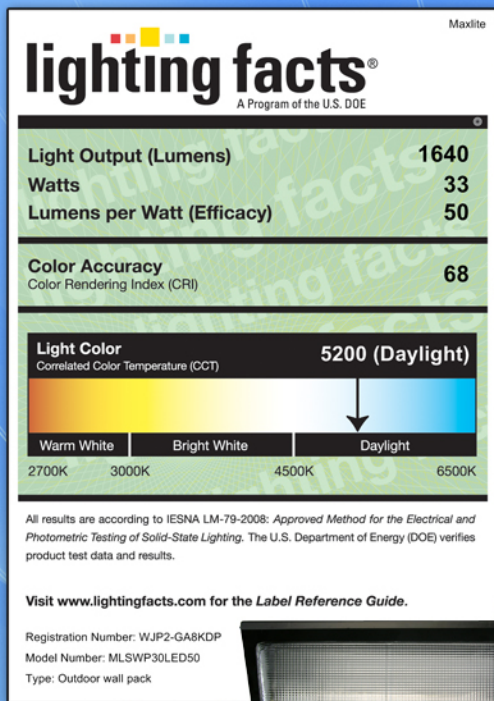
MAXLITE

LED 1X1 GARAGE LIGHTER / SURFACE MOUNT & WALL PACK FIXTURES

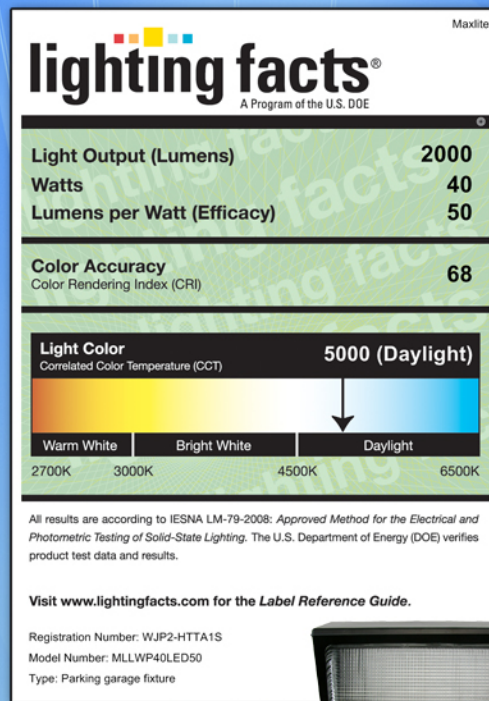
- Universal 120-277V
- Maintenance free for up to 13yrs
- Mercury free; no UV
- Heavy-duty cast aluminum housing; rust and corrosion proof; epoxy coated
- High quality shock-proof polycarbonate lens with UV inhibitors added/and shatterproof glass.
- LM-79/80 data available
- 5 Year Limited Warranty



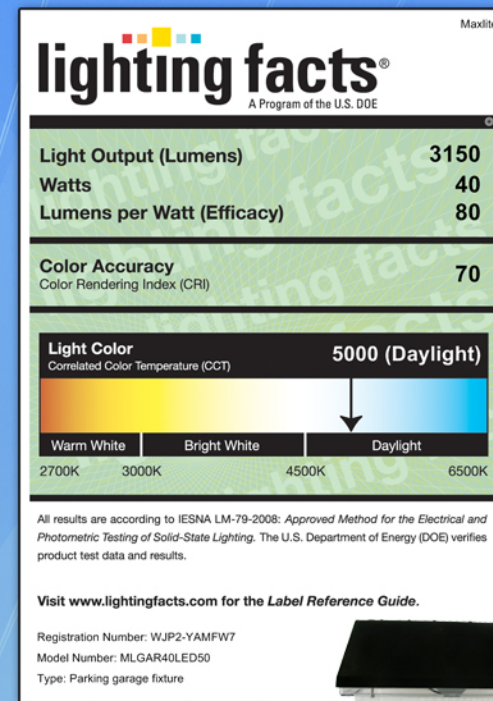
LED 1X1 GARAGE LIGHTER / SURFACE MOUNT & WALL PACK FIXTURES



MLSWP30LED50
Small LED Wall Pack

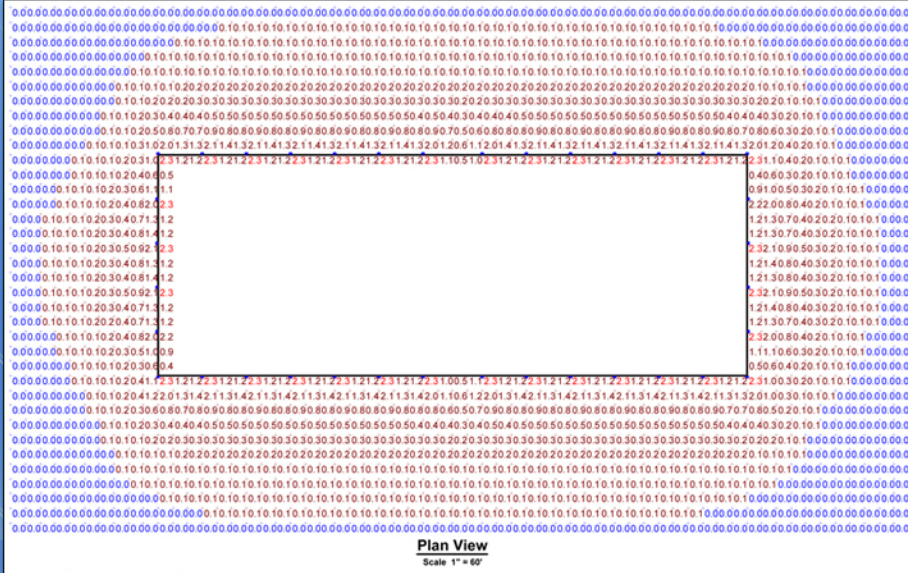


MLLWP40LED50
Large LED Wall Pack

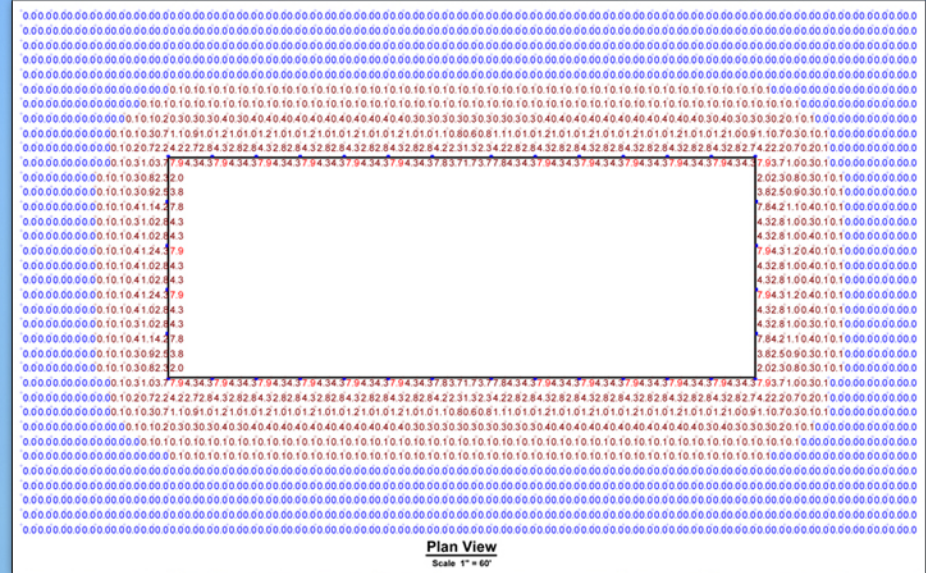


MLGAR40LED50
1X1 Garage Lighter

LIGHTING LAYOUT COMPARISON FLUORESCENT VS. LED WALL PACK FIXTURES



**FLUORESCENT
WALL PACK FIXTURE**



**LED
WALL PACK FIXTURE**



LED WALLMAX FIXTURES - DARK SKY -



MLSWP20LED50DS

LED WALLMAX - SMALL 20W WALL PACK; DARK SKY

Fully qualified where "Dark Sky compliance" is required. DLC listed on the "Approved Product List", so the fixture is available in all programs that require approved products.

LED Module: Full cut-off or 90 degree beam. This makes the fixture an efficient, energy saving replacement for metal halide and high-pressure sodium fixtures. Self-contained LED Driver.

Fixture can mount to electrical box or direct to surface.

FEATURES:

- Replaces 80 Watt Metal Halide
- DLC qualified
- Dark Sky approved
- Lumens delivered 1400
- 20 watts
- 5000K
- 50,000 hour life at L70 standards
- Self-contained driver
- Universal 120V through 277V
- Maintenance free, no UV
- Dusk to Dawn / Occupancy sensor compatible
- Can mount on electrical box or direct to surface
- LM-7919 and Intra data available
- 5 Year Limited Warranty
- 20W, 40W, and 60W models available
- Does not attract insects

CONSTRUCTION:

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 anti-flick boron glass.

LED Module: Copper plating to provide high thermal transfer rate minimizing junction temperature of LED.

maxLED

PROJECT NAME

CATALOG NUMBER

NOTES

FIXTURE TYPE



Luminaire Ordering Information:

WATTS	ORDER CODE	MODEL NUMBER	LUMENS	LAMP LIFE (hrs)	DIMENSIONS (LxWxH)	K
20	70681	MLSWP20LED50DS	1400	50,000	12.6 x 11.26 x 9.0	5000

Lighting layouts and spacing criteria available upon request

MaxLite™ 1-800-555-5629 Fax: 973-244-7333 Web: www.maxlite.com E-mail: info@maxlite.com

20W Small LED WallMax
Dark Sky Wall Pack

MLSWP30LED50DS

LED WALLMAX - SMALL 30W WALL PACK; DARK SKY

Fully qualified where "Dark Sky compliance" is required. DLC listed on the "Approved Product List", so the fixture is available in all programs that require approved products.

LED Module: Full cut-off or 90 degree beam. This makes the fixture an efficient, energy saving replacement for metal halide and high-pressure sodium fixtures. Self-contained LED Driver.

Fixture can mount to electrical box or direct to surface.

FEATURES:

- Replaces 120 Watt Metal Halide
- DLC qualified
- Dark Sky approved
- Lumens delivered 2400
- 34 watts total consumed
- CCT: 5000K
- 50,000 hour life at L70 standards
- Self-contained driver
- Universal 120V through 277V
- Maintenance free, no UV, no lead, no mercury
- Dusk to Dawn / Occupancy sensor compatible
- Can mount on electrical box or direct to surface
- LM-7919 and Intra data available
- 5 Year Limited Warranty
- 20W, 40W, and 60W models available
- Does not attract insects

CONSTRUCTION:

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 anti-flick boron glass.

LED Module: Copper plating to provide high thermal transfer rate minimizing junction temperature of LED.

maxLED

PROJECT NAME

CATALOG NUMBER

NOTES

FIXTURE TYPE



Luminaire Ordering Information:

WATTS	ORDER CODE	MODEL NUMBER	LUMENS	LAMP LIFE (hrs)	DIMENSIONS (LxWxH)	K
30	70680	MLSWP30LED50DS	2400	50,000	12.6 x 11.26 x 9.0	5000

Lighting layouts and spacing criteria available upon request

MaxLite™ 1-800-555-5629 Fax: 973-244-7333 Web: www.maxlite.com E-mail: info@maxlite.com

30W Small LED WallMax
Dark Sky Wall Pack

MLLWP40LED50DS

LED WALLMAX - LARGE 40W WALL PACK; DARK SKY

Fully qualified where "Dark Sky compliance" is required. DLC listed on the "Approved Product List", so the fixture is available in all programs that require approved products.

LED Module: Full cut-off or 90 degree beam. This makes the fixture an efficient, energy saving replacement for metal halide and high-pressure sodium fixtures. Self-contained LED Driver.

Fixture can mount to electrical box or direct to surface.

FEATURES:

- Replaces 175 Watt Metal Halide
- DLC qualified
- Dark Sky approved
- Lumens delivered 3500
- 40 watts
- 5000K
- 50,000 hour life at L70 standards
- Self-contained driver
- Universal 120V through 277V
- Maintenance free, no UV
- Dusk to Dawn / Occupancy sensor compatible
- Can mount on electrical box or direct to surface
- LM-7919 and Intra data available
- 5 Year Limited Warranty
- 20W, 30W, and 60W models available
- Does not attract insects

CONSTRUCTION:

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 anti-flick boron glass.

LED Module: Copper plating to provide high thermal transfer rate minimizing junction temperature of LED to maximize service life.

maxLED

PROJECT NAME

CATALOG NUMBER

NOTES

FIXTURE TYPE



Luminaire Ordering Information:

WATTS	ORDER CODE	MODEL NUMBER	LUMENS	LAMP LIFE (hrs)	DIMENSIONS (LxWxH)	K
40	70677	MLLWP40LED50DS	3500	50,000	16.7 x 13.7 x 9.0	5000

Lighting layouts and spacing criteria available upon request

MaxLite™ 1-800-555-5629 Fax: 973-244-7333 Web: www.maxlite.com E-mail: info@maxlite.com

40W Large LED WallMax
Dark Sky Wall Pack

MLLWP60LED50DS

LED WALLMAX - LARGE 60W WALL PACK; DARK SKY

Fully qualified where "Dark Sky compliance" is required. DLC listed on the "Approved Product List", so the fixture is available in all programs that require approved products.

LED Module: Full cut-off or 90 degree beam. This makes the fixture an efficient, energy saving replacement for metal halide and high-pressure sodium fixtures. Self-contained LED Driver.

Fixture can mount to electrical box or direct to surface.

FEATURES:

- Replaces 250 Watt Metal Halide
- DLC qualified
- Dark Sky approved
- Lumens delivered 4600
- 69 watts total consumed
- CCT: 5000K
- 50,000 hour life at L70 standards
- Self-contained driver
- Universal 120V through 277V
- Maintenance free, no UV
- Dusk to Dawn / Occupancy sensor compatible
- Can mount on electrical box or direct to surface
- LM-7919 and Intra data available
- 5 Year Limited Warranty
- 20W, 30W, and 60W models available
- Does not attract insects

CONSTRUCTION:

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 anti-flick boron glass.

LED Module: Copper plating to provide high thermal transfer rate minimizing junction temperature of LED to maximize service life.

maxLED

PROJECT NAME

CATALOG NUMBER

NOTES

FIXTURE TYPE



Luminaire Ordering Information:

WATTS	ORDER CODE	MODEL NUMBER	LUMENS	LAMP LIFE (hrs)	DIMENSIONS (LxWxH)	K
60	70608	MLLWP60LED50DS	4600	50,000	16.9 x 13.6 x 9.0	5000

Lighting layouts and spacing criteria available upon request

MaxLite™ 1-800-555-5629 Fax: 973-244-7333 Web: www.maxlite.com E-mail: info@maxlite.com

60W Large LED WallMax
Dark Sky Wall Pack



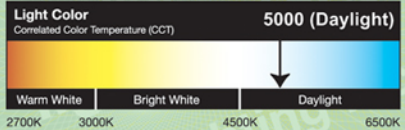
LED WALLMAX FIXTURES - DARK SKY -

lighting facts
A Program of the U.S. DOE

Light Output (Lumens)	1380
Watts	22
Lumens per Watt (Efficacy)	63

Color Accuracy Color Rendering Index (CRI)	68
---	----

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



2700K 3000K 4500K Daylight 6500K

Registration Number: WJP2-NF7P26
Model Number: MLSWP20LED50DS
Type: Outdoor wall pack

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



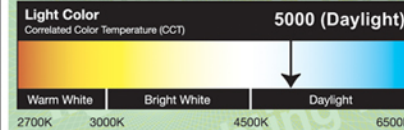
**20W Small LED WallMax
Dark Sky Wall Pack**

lighting facts
A Program of the U.S. DOE

Light Output (Lumens)	2400
Watts	35
Lumens per Watt (Efficacy)	69

Color Accuracy Color Rendering Index (CRI)	68
---	----

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



2700K 3000K 4500K Daylight 6500K

Registration Number: WJP2-WSJBAA
Model Number: MLSWP30LED50DS
Type: Outdoor wall pack

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



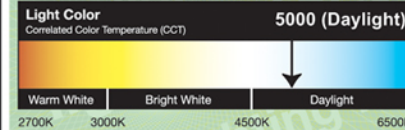
**30W Small LED WallMax
Dark Sky Wall Pack**

lighting facts
A Program of the U.S. DOE

Light Output (Lumens)	3062
Watts	39.8
Lumens per Watt (Efficacy)	76

Color Accuracy Color Rendering Index (CRI)	68
---	----

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



2700K 3000K 4500K Daylight 6500K

Registration Number: WJP2-53G62Y
Model Number: MLLWP40LED50DS
Type: Outdoor wall pack

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



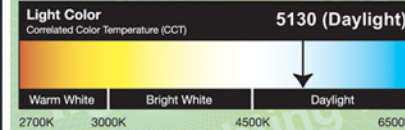
**40W Large LED WallMax
Dark Sky Wall Pack**

lighting facts
A Program of the U.S. DOE

Light Output (Lumens)	4400
Watts	69
Lumens per Watt (Efficacy)	64

Color Accuracy Color Rendering Index (CRI)	68
---	----

Light Color
Correlated Color Temperature (CCT) 5130 (Daylight)



2700K 3000K 4500K Daylight 6500K

Registration Number: WJP2-YP6KNB
Model Number: MLLWP60LED50DS
Type: Outdoor wall pack

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



**60W Large LED WallMax
Dark Sky Wall Pack**



MLHMXTL

100W, 150W, and 200W

HIGHMAX TEMPORARY WORK LIGHT & FIXTURE

A Temporary Work Light fixture, with a mogul base for 100 watt, 150 Watt, and 200 Watt HighMax, high lumen output lamps. Available for 120V or 277V. The fixture comes with a hook, and can be hard-wired, or supplied with a cord and plug. The lamp is self-ballasted, so no additional ballast required.

The chrome-plated steel wire guard provides complete protection for the lamp, and complete light distribution.

FEATURES:

- Guard is chrome-plated steel
- Socket is mogul base
- Comes with Hook; cord and plug available
- 120V or 277V available
- 3 Wattages to choose from; 100W, 150W, and 200W
- CRI 84
- Lamps are self-ballasted; no external ballast required
- Long life lamps; 10,000 hours
- Limited 1 year Warranty on lamps

PROJECT NAME
CATALOG NUMBER
NOTES
FIXTURE TYPE



MOUNTING OPTIONS:

Die cast aluminum safety-hook, in a 2/3" threaded conduit hub. Fixture can be direct wired, or a 6' SOW16/3 cord and plug can be ordered. HighMax lamps screw-in to mogul socket.

HIGHMAX LAMPS:

The HighMax lamps supplied are high lumen, mogul base compact fluorescent lamps. Lamps are self-ballasted with long life, 10,000 hours; color temperature is 5000K and CRI is 84.

HIGHMAX TEMPORARY WORK LIGHT & FIXTURE SPECIFICATIONS

WATTS	ORDER CODE	MODEL NUMBER	VOLTAGE	HID EQUIVALENT	LAMP LIFE (Hrs)	LUMENS	K
200	70835	SK200TL27750	277	250	10,000	12,000	5000
200	70836	SK200TL12050	120	250	10,000	12,000	5000
150	70837	SK150TL12050	120	250-400	10,000	9,200	5000
150	70838	SK150TL27750	277	250-400	10,000	9,200	5000
100	70839	SK100TL12050	120	250	10,000	6,900	5000
100	70840	SK100TL27750	277	250	10,000	6,900	5000

Lighting layouts and spacing criteria available upon request



MaxLite™: 1-800-555-5629 | Fax: 973-244-7333 | Web: www.maxlite.com | E-mail: info@maxlite.com

HIGHMAX TEMPORARY WORK LIGHT & FIXTURE

A Temporary Work Light fixture, with a mogul base for 100W, 150W, and 200W HighMax, high lumen output lamps.

Available for 120V or 277V. The fixture comes with a hook and can be hard wired, or supplied with a cord and plug. The lamp is self-ballasted so no additional ballast required.

The chrome-plated steel wire guard provides complete protection for the lamp, and complete light distribution.



The Training Department: Product and Marketing Division:





QUESTIONS & ANSWERS:

Thank you everyone for your attention.

This webinar session will be left open for the next 10 minutes to allow time for questions. We will answer as many questions as we have time for right now, but ALL questions will be answered via e-mail within the next 24 hours.

Thanks again for attending, and we hope to speak to you again, soon!

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

info@maxlite.com

www.maxlite.com

973-244-7300

Or contact your MaxLite Representative or MaxLite's Regional Sales Manager.

