GKOLED®

2026
Product Catalog
Version 1







Commercial LED Lighting

100 E. Crossroads Pkwy. Ste. C
Bolingbrook, IL 60440
630-793-9449
www.gkoled.com



QUALITY LED LIGHTING SOLUTIONS.
GREAT CUSTOMER SERVICE.
PROUDLY BASED IN CHICAGO.



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Bluetooth®

DLC NLC qualified Networked Controls on a Bluetooth SIG Mesh Network operated with iOS and web.

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ABOUT US

We are a customer focused, Chicago based LED lighting wholesaler providing high-quality lighting, designed and manufactured by industry experts.

GKOLED® offers innovative, efficient, and user-friendly LED lighting options, thoughtfully created by light designers and engineers with over a decade of experience. Our experts work to continuously improve and expand the products we offer our customers. We emphasize affordable pricing, without compromising on quality. GKOLED® fixtures are UL Certified and DLC Listed, a result of thorough product design and use of the latest available LED technology. Additionally, each light is accompanied by a 5-year or 10-year limited warranty, giving you peace of mind in your lighting investment.

In addition to the high quality of our products, we take pride in our commitment to provide the highest level of customer service. From hand delivering products in emergency situations to working with our engineers to find solutions for unique customer problems, our top priority is to provide you with the best customer experience in the industry. We utilize a small company approach, actively listening to feedback, looking for ways to help our customers be more successful, and creating relationships built on trust and reliability.

Our headquarters is conveniently located in Bolingbrook, IL, a Southwestern suburb of one of the nation's key logistics regions, Chicago. Place an order with us, and it will be shipped out by the next business day. We utilize well-known, reliable shipping companies to ensure deliveries are received on time and on schedule. Let us make your next lighting project a success!



WHY CHOOSE GKOLED®?

High-Quality Product

GKOLED® products are manufactured using top-of-the-line components, and are UL Certified and DLC Listed. They undergo strict quality control and are lab-tested and approved, ensuring you receive the highest quality product.

Great Customer Service

We pride ourselves on our team's desire to go the extra mile for our customers and our ability to create unique solutions for customers with complicated projects. We also know your time is valuable, so we ensure quick turnaround times for all quotes and inquiries.

Free Shipping

We appreciate your business, so on orders over $1000, we offer our customers free shipping anywhere in the United States (some exceptions apply). Additionally, our sales representatives diligently keep track of your shipments every step of the way and answer all questions immediately.

Extensive Chicago Stock

With our headquarters and extensive stock conveniently located near Chicago, GKOLED® products are always within reach. We also carry a wide variety of mounting options and accessories such as motion sensors and photocells, so we can meet all of our customers' needs.

5 or 10-Year Limited Warranty

All GKOLED® products are covered by a 5-year or 10-year limited warranty, as indicated. Our claim process is quick and simple – if there is an issue with one of our products, we will make it right.

Energy Efficient & Rebate Compliant

In addition to energy savings provided by the efficiency of our LED products, GKOLED® light fixtures are designed to meet the requirements of many national energy rebate programs.

BLUETOOTH NETWORKED CONTROLS



DLC NLC Listed Networked Controls on a Bluetooth SIG Mesh Network operated with iOS, Android, and web.

Our most popular fixtures are now available with optional Bluetooth Networked Controls. GKOLED® controls are reliable, easy to use, and cost-effective, allowing the lighting professional and end user to easily program and control groups of lights for automatic behavior.

Reliable

Our Bluetooth Networked Controls are DLC NLC listed, meeting the stringent DLC standards for cybersecurity and interoperability. They are fully tested with each product for which they are offered before being brought to market.

Easy To Use

The app used to set up and commission the lights is intuitive and user-friendly, and accessible from any location on a computer or iOS/Android mobile device with an internet connection.

Cost-Effective

There are no additional fees or subscription costs beyond the initial price for the smart control hardware. The operating app is automatically included with the controls.

HOW DOES IT WORK?

GKOLED® Networked Controls allow the lighting professional to completely customize a lighting solution for each new project. Fixtures are linked together into a Bluetooth Mesh Network using Controllers, installed on each fixture or wired into the junction box, which allows them to be programmed and controlled as a group.

1. Initial project setup is available via a computer web browser or a mobile app, with advanced controls accessible from the web browser. This may be done on or off site.

2. Connecting the lights or "commissioning" is done on location on the mobile app, accessible from an iOS or Android mobile device.

Certifications & Technology

c UL us LISTED · DLC LISTED · Bluetooth®

CAPABILITIES

GKOLED® Networked Controls allow you to link multiple fixtures and program them for a range of advanced behavior.

Motion Sensor

Adjusts the light output of all linked fixtures to a pre-defined level when motion is sensed in the area.

Scheduling

The light control settings are programmed based on time and day of the week using In-Node Scheduling.

Grouping

Multiple fixtures are linked together as a "zone" which are linked together as an "area", allowing lights to react and behave the same way.

0-10V Dimming

Allows customized lighting outputs that can be linked to motion detection or scheduling.

Security Lighting

Fixtures can be continuously lit for security lighting, even when all other lights are off.

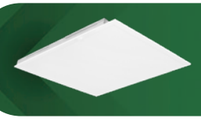
COMPATIBILITY


SERIES **GKOALG8** **AREA LIGHT** 8


SERIES **GKOPTG4** **POST TOP** (WHITE ONLY) 31


SERIES **GKOARLG1** **ARCHITECTURAL LINEAR** 34


SERIES **GKOPLG2** **LED PANEL** 38


SERIES **GKOPLG3** **LED PANELS** 40


SERIES **GKOTRG1** **LED TROFFER** 42


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SERIES **GKOMLHG6** **LINEAR HIGH BAY** (210W ONLY) 48


SERIES **GKOMLHG4** **LINEAR HIGH BAY** 50


SERIES **GKOHB06** **CIRCULAR HIGH BAY** (215W ONLY) 54


SERIES **GKOHBG8** **CIRCULAR HIGH BAY** 56

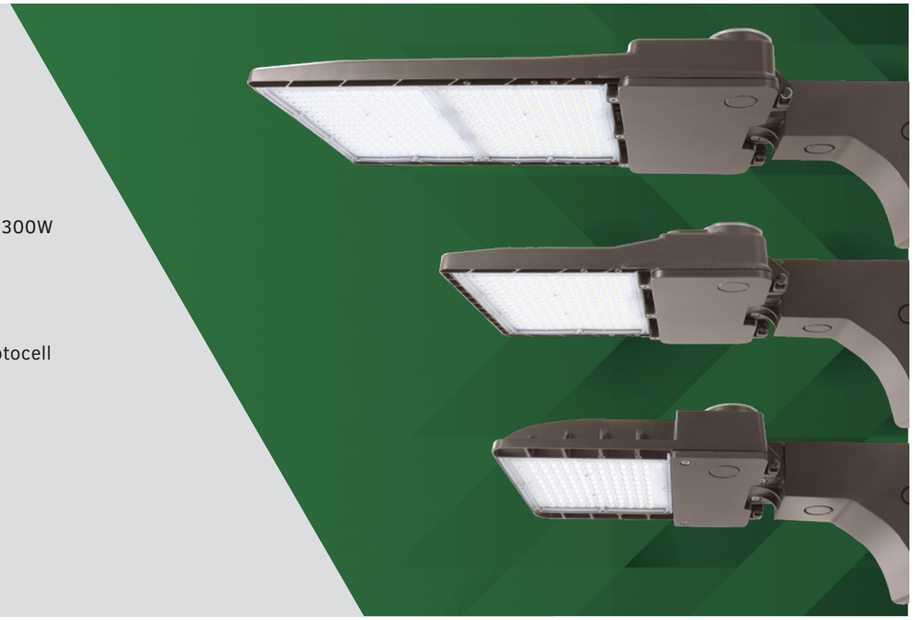

SERIES **GKOHB05** **CIRCULAR HIGH BAY** 56


SERIES **GKOLFG4** **LINEAR FIXTURE** 60


SERIES **GKOCP03** **CIRCULAR CANOPY LIGHT** 62

AREA LIGHT

SERIES **GKOALG5**



Quick Facts

- 100W / 150W / 180W / 250W / 300W
- Up to 42,140 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 144 LM/W
- Replaces: Up to 1,000W MH
- Optional: 120-277V or 480V Photocell
- Optional: PIR Motion Sensor

Product Overview

High performing, DLC Premium Area Lights are an energy-efficient replacement for a traditional metal halide area light, up to 1,000W. GKOALG5 features a light, low-profile design for easier installation and reduced shipping cost. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Area Light features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity. The multiple mounting options accommodate various mounting requirements.

Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- 10KV Surge Protection per ANSI/IEEE C62.41.2 (20KV for 347-480V version)
- 0 -10V Dimmable Control allows for customized outputs
- Choice of pole mount, slipfitter mount, wall mount, or yoke mount is included, and adjustable pole mount is available for an additional charge
- Optional Twist Lock Photocell & PIR Motion Sensor
- 5 Year hassle-free limited warranty

5 Convenient Mounting Options

Please refer to p. 16 for additional information on mounting kits.



Pole Mount
Versatile, easy to install mounting arm includes a round plate adaptor for installation on square and round poles.



Adjustable Pole Mount
Mounting arm allows 0° - 180° vertical adjustments and may be installed on square or round poles (additional charges apply).



Slipfitter Mount
Adjustable adaptor that secures the fixture to a horizontal tenon arm.



Yoke Mount
Conveniently adjustable for precise aiming of the fixture.



Wall Mount
Enables easy installation for direct wall or standard J-Box mounting.

Energy Savings Accessories



Twist-Lock Photocell
P0 120-277V / P4 480V
Optional dusk to dawn sensor turns fixture on or off based on the amount of ambient light.



PIR Motion Sensor
BRI823 / BRI619
Optional PIR multi-level motion sensor allows even greater energy savings.

Light Control Accessories



Backlight Glare Shield
A backlight control minimizes lighting spillover in order to comply with local ordinances.

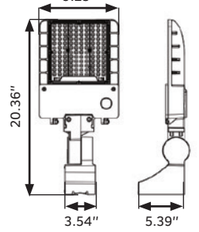
OUTDOOR

GKOLED®

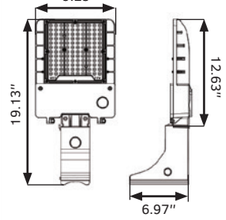
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOALG5100W27V50KDSQT3S	100W	14,100 Lumens	5000K*	70	120-277V**	250W MH

*4000K available upon request. **347-480V available upon request.

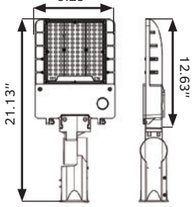
Dimensions
100W
With Adjustable Pole Mount



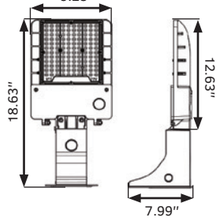
Dimensions
100W
With Pole Mount



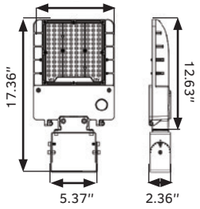
Dimensions
100W
With Slipfitter Mount



Dimensions
100W
With Wall Mount



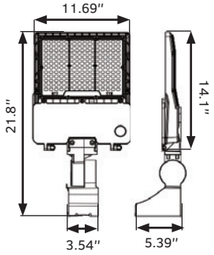
Dimensions
100W
With Yoke Mount



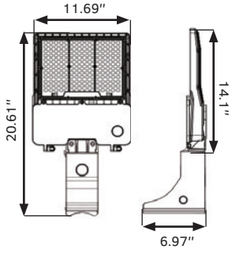
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOALG5150W27V50KDSQT3	150W	21,000 Lumens	5000K*	70	120-277V**	400W MH
GKOALG5180W27V50KDSQT3	180W	25,000 Lumens	5000K*	70	120-277V**	400W MH

*4000K available upon request. **347-480V available upon request.

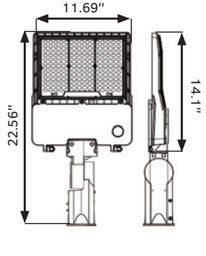
Dimensions
150W / 180W
With Adjustable Pole Mount



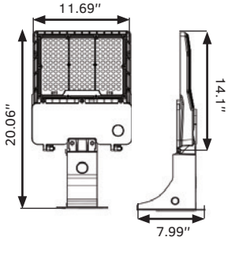
Dimensions
150W / 180W
With Pole Mount



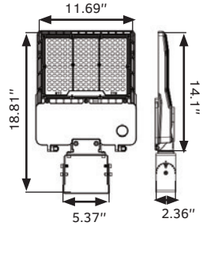
Dimensions
150W / 180W
With Slipfitter Mount



Dimensions
150W / 180W
With Wall Mount



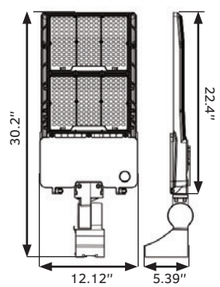
Dimensions
150W / 180W
With Yoke Mount



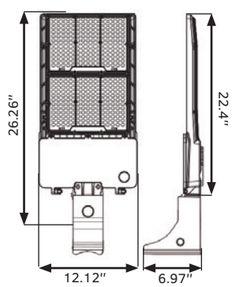
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOALG5250W27V50KDSQT3	250W	35,000 Lumens	5000K*	70	120-277V**	750W MH
GKOALG5300W27V50KDSQT3	300W	42,140 Lumens	5000K*	70	120-277V**	1,000W MH

*4000K available upon request. **347-480V available upon request.

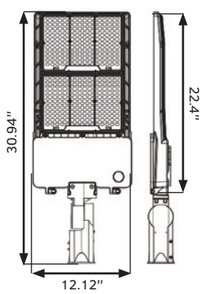
Dimensions
250W / 300W
With Adjustable Pole Mount



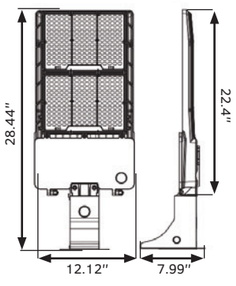
Dimensions
250W / 300W
With Pole Mount



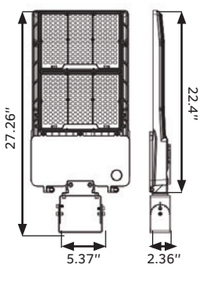
Dimensions
250W / 300W
With Slipfitter Mount



Dimensions
250W / 300W
With Wall Mount



Dimensions
250W / 300W
With Yoke Mount



OUTDOOR

GKOLED®

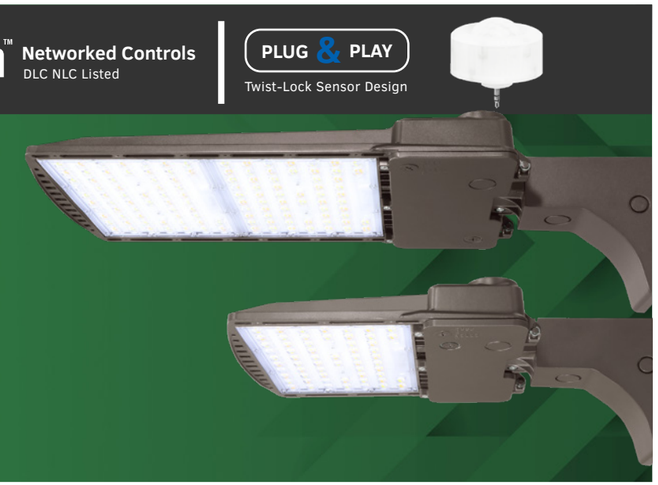
AREA LIGHT

SERIES **GKOALG8**

POWER & CCT SELECTABLE OPTIONS INCLUDED

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Twist-Lock Sensor Design



Quick Facts

- 100W / 140W / 180W / 250W 300W / 400W
- Up to 61,500 Lumens
- 5000K / 4000K / 3000K
- High Efficacy: Up to 168 LM/W
- Replaces: Up to 1,000W MH
- Optional: Plug & Play Photocell
- Optional: PIR Motion Sensor

UL CERTIFIED E488272 · DLC LISTED PREMIUM · LIMITED 5 YEAR WARRANTY

Product Overview

High performing, DLC Premium Area Lights are an energy-efficient replacement for a traditional metal halide area light, up to 1,000W. GKOALG8 features easily accessible Power & CCT adjustment controls on every wattage, with a choice of Type II, Type III, Type IV, or Type V light distribution. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Area Light features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity. The multiple mounting options accommodate various mounting requirements.

Key Features

- Reliable operation in extreme temperatures (-40°F to 113°F / -40°C to 45°C)
- Integrated Power & CCT Adjustment Controls are pre-installed on all wattages
- Available with Type II, III, IV, or V light distribution
- 10KV Surge Protection per ANSI/IEEE C62.41.2 (20KV for 347-480V version)
- 0-10V Dimmable Control allows for customized lighting outputs
- Optional Plug & Play Bluetooth NLC Listed PIR Motion Sensor offers advanced lighting capabilities
- Optional Plug & Play Photocell gives greater control for additional energy savings
- 5 Year hassle-free limited warranty

5 Convenient Mounting Options

Please refer to p. 16 for additional information on mounting kits.



Pole Mount
Versatile, easy to install mounting arm includes a round plate adaptor for installation on square and round poles.



Adjustable Pole Mount
Mounting arm allows 0° - 180° vertical adjustments and may be installed on square or round poles (additional charges apply).



Slipfitter Mount
Adjustable adaptor that secures the fixture to a horizontal tenon arm.



Yoke Mount
Conveniently adjustable for precise aiming of the fixture.



Wall Mount
Enables easy installation for direct wall or standard J-Box mounting.

Energy Savings Accessories

Plug & Play Photocell
ANT-5-4T-PC
Optional dusk to dawn sensor turns fixture on or off based on the amount of ambient light.



PIR Motion Sensor
BRI823 (Integrated) / ANT-6-4T (Plug & Play) /ANT-6-4T-BLE-SR (Plug & Play Bluetooth NLC Listed PIR Motion Sensor)
Optional PIR multi-level motion sensor allows even greater energy savings.

Light Control Accessories



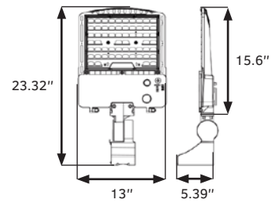
Full & Backlight Glare Shield
A backlight control minimizes lighting spillover in order to comply with local ordinances.

GKOLED®

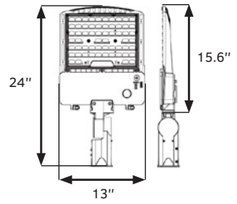
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOALG8100W27VDDKSQT3AD	100W	14,500 Lumens	3000K*	70	120-277V**	250W MH
GKOALG8140W27VDDKSQT3AD	140W	20,000 Lumens	3000K*	70	120-277V**	400W MH
GKOALG8180W27VDDKSQT3AD	180W	24,000 Lumens	3000K*	70	120-277V**	400W MH

*4000K and 5000K available using Power & CCT Adjustment controls. **347-480V available upon request.

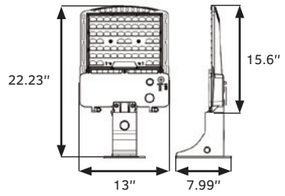
Dimensions
100W / 140W / 180W With Adjustable Pole Mount



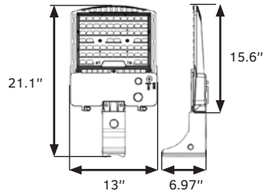
Dimensions
100W / 140W / 180W With Slipfitter Mount



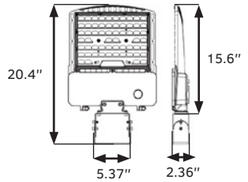
Dimensions
100W / 140W / 180W With Wall Mount



Dimensions
100W / 140W / 180W With Pole Mount



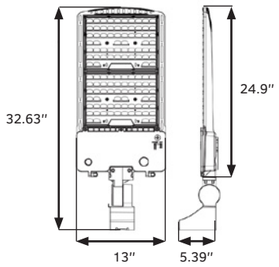
Dimensions
100W / 140W / 180W With Yoke Mount



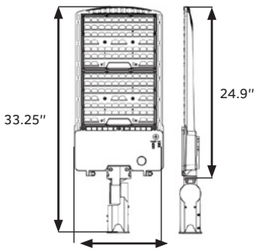
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOALG8250W27VDDKSQT3AD	250W	33,500 Lumens	3000K*	70	120-277V***	750W MH
GKOALG8300W27VDDKSQT3AD	300W	42,140 Lumens	3000K*	70	120-277V***	1000W MH
GKOALG8400W27VDDKSQT3AD	400W	61,500 Lumens	5000K**	70	120-277V***	1,000W MH

*4000K and 5000K available using Power & CCT Adjustment controls. **4000K available using Power & CCT Adjustment controls. ***347-480V available upon request.

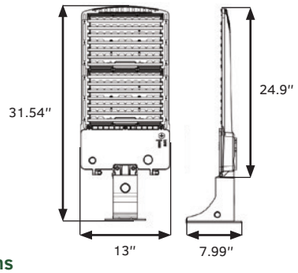
Dimensions
250W / 300W / 400W With Adjustable Pole Mount



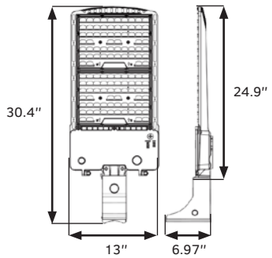
Dimensions
250W / 300W / 400W With Slipfitter Mount



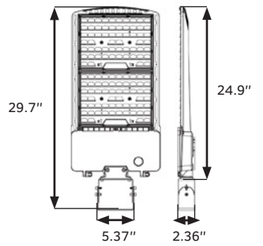
Dimensions
250W / 300W / 400W With Wall Mount



Dimensions
250W / 300W / 400W With Pole Mount



Dimensions
250W / 300W / 400W With Yoke Mount



GKOLED®

OUTDOOR

RECOMMENDED MOUNTING HEIGHTS FOR GKOLED® AREA LIGHT POWER OPTIONS

Note: Suggested wattages for each height are approximations and are for reference purposes only. Please contact your sales representative for a customized recommendation.

OVER 50′

REPLACES
1,000W MH

GKOALG8 400W Selectable: Up to 60,500 lm

32′ - 50′

REPLACES
750W - 1,000W MH

GKOALG5 250W: 35,000 lm
GKOALG5 300W: 42,000 lm
GKOALG8 250W Selectable: Up to 33,500 lm
GKOALG8 300W Selectable: Up to 41,000 lm

26′ - 40′

REPLACES
400W MH

GKOALG5 150W: 21,000 lm
GKOALG5 180W: 25,000 lm
GKOALG8 140W Selectable: Up to 20,000 lm
GKOALG8 180W Selectable: Up to 24,000 lm
GKOALG8 250W Selectable: Up to 33,500 lm

20′ - 32′

REPLACES
250W - 320W MH

GKOALG5 100W: 14,100 lm
GKOALG8 100W Selectable: Up to 14,500 lm
GKOALG8 140W Selectable: Up 20,000 lm
GKOALG8 180W Selectable: Up to 24,000 lm

16′ - 26′

REPLACES
250W MH

GKOALG8 100W Selectable: Up to 14,500 lm
GKOALG8 140W Selectable: Up tp 20,000 lm

10′ - 20′

REPLACES
175W MH

GKOALG8 100W Selectable: Up to 14,500 lm

GKOLED®



Quick Facts

- 70W / 105W / 150W
- Up to 20,000 Lumens
- 5000K / 4000K* / 3500K* / 3000K*
- High Efficacy: Up to 141 LM/W
- Replaces: Up to 400W MH
- 120-277V Photocell Included

Product Overview

High performing Roadway Lights are an energy-efficient replacement for a traditional metal halide roadway light, up to 400W. The Roadway Light's sleek design is ideal for illumination of roadways and the variety of wattages and light distributions allows for custom solutions for every application. The 150W is suggested for expressways, the 105W for major roadways, and the 70W for local roads. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Roadway Light features a protective, rust-resistant powder coat finish and a completely sealed, durable die-cast aluminum housing, ensuring the unit's longevity.

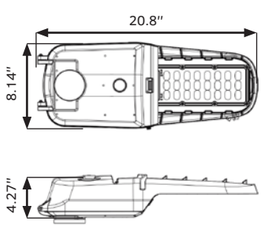
Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- Available with Type III or special order Type II or Type IV light distribution
- Single latch tool-less entry makes installation and maintenance easy
- Mounts on standard horizontal tenons ranging from 1-5/8" to 2-3/8" O.D.
- Included Twist-Lock Photocell turns the fixture on or off based on the amount of ambient light
- 5 Year hassle-free limited warranty

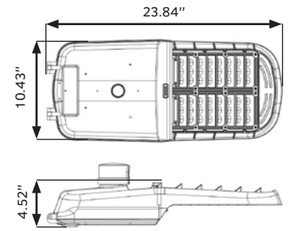
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKORLG270W27V40KSGT3	70W	9,900 Lumens	4000K*	70	120-277V*	250W MH
GKORLG2105W27V40KSGT3	105W	14,600 Lumens	4000K*	70	120-277V*	320W MH
GKORLG2150W27V40KSGT3	150W	20,000 Lumens	4000K*	70	120-277V*	400W MH

*5000K available upon request. **347-480V available upon request.

Dimensions
70W / 105W



Dimensions
150W



Energy Savings Accessories

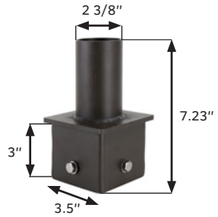


Twist-Lock Photocell
PO 120-277V
Included dusk to dawn sensor turns fixture on or off based on amount of ambient light

GKOLED®

WALL & POLE BRACKETS

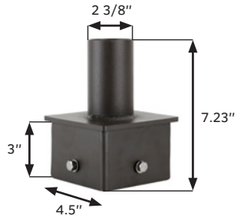
Mounting brackets are available for use with GKOLED® area light series GKOALG5, GKOALG8, and GKOALG6, and GKOLED® flood light series GKOFD08, GKOFDG9, and GKOFDG11. All mounting brackets are sold separately.



4″ Square Pole Mount With 2-3/8″ O.D. Tenon

SKU: 4SQ-SP-D

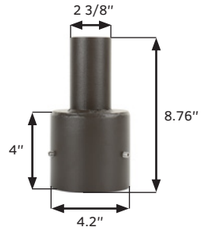
For use with square, non-tapered steel and aluminum poles. Furnished with four 5/16″ hex head stainless steel bolts. Vertical tenon measures 2-3/8″ O.D. and is made of steel tubing. Fixtures mounted to this bracket can be adjusted vertically and horizontally.



5″ Square Pole Mount With 2-3/8″ O.D. Tenon

SKU: 5SQ-SP-D

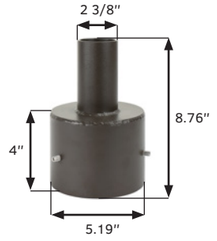
For use with square, non-tapered steel and aluminum poles. Furnished with four 5/16″ hex head stainless steel bolts. Vertical tenon measures 2-3/8″ O.D. and is made of steel tubing. Fixtures mounted to this bracket can be adjusted vertically and horizontally.



4″ Round Pole Mount With 2-3/8″ O.D. Tenon

SKU: 4SQR-SP-D

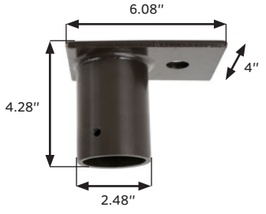
For use with round, non-tapered steel and aluminum poles. Furnished with three 3/8″ hex head stainless steel bolts. Vertical tenon measures 2-3/8″ O.D. and is made of steel tubing. Fixtures mounted to this bracket can be adjusted vertically and horizontally.



5″ Round Pole Mount With 2-3/8″ O.D. Tenon

SKU: 5SQR-SP-D

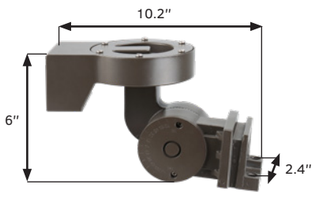
For use with round, non-tapered steel and aluminum poles. Furnished with three 3/8″ hex head stainless steel bolts. Vertical tenon measures 2-3/8″ O.D. and is made of steel tubing. Fixtures mounted to this bracket can be adjusted vertically and horizontally.



2-3/8″ O.D. Tenon Mount Adaptor for Yoke Fixtures

SKU: SP-TR-D

This adaptor is designed to mount GKOLED® light fixtures that are equipped with a yoke mount onto a 2-3/8″ O.D. tenon.



Pole Bracket Angle Adjustment Adaptor

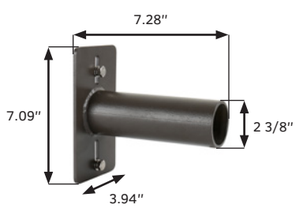
SKU: SQA-ALDA / SQA-AL04DA

Made from rugged die-cast aluminum, this bracket allows optimal positioning of the light fixture to maximize the lighting effectiveness both vertically and horizontally. Dimensions may vary depending on model.

GKOLED®

TENON ADAPTORS

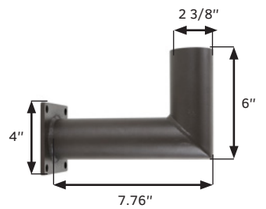
Tenon adaptors are available for use with GKOLED® area light series GKOALG5, GKOALG8, and GKOALG6, and GKOLED® flood light series GKOFD08, GKOFDG9, and GKOFDG11. All tenon adaptors are sold separately.



2-3/8″ O.D. Horizontal Tenon Mid-Pole Bracket

SKU: SQ-SP-D

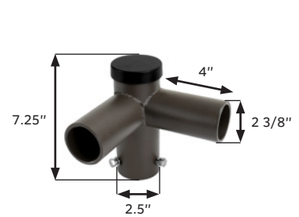
This bracket is designed to mount a GKOLED® light fixture equipped with a slipfitter mount onto a 2-3/8″ O.D. horizontal tenon.



90° Wall Mount Bracket with 2-3/8″ O.D. Tenon

SKU: WM-SP-D

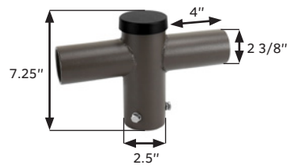
This bracket attaches a GKOLED® flood light to almost any surface, including walls, roofs, and wood poles. It provides wiring access and a built-in 2-3/8″ O.D. tenon to mount a fixture equipped with a slipfitter mount. 3/8″ bolts are suggested for mounting.



Double 90° Horizontal Tenon Adaptor

SKU: R60-SP2-90-D

This bracket is designed to mount over a 2-3/8″ O.D. vertical tenon. Two fixtures can be mounted and adjusted horizontally.



Double 180° Horizontal Tenon Adaptor

SKU: R60-SP2-180-D

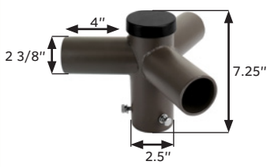
This bracket is designed to mount over a 2-3/8″ O.D. vertical tenon. Two fixtures can be mounted and adjusted horizontally.



Triple 90° Horizontal Tenon Adaptor

SKU: R60-SP3-90-D

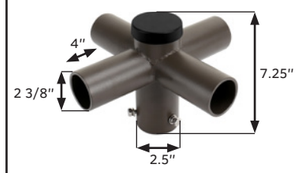
This bracket is designed to mount over a 2-3/8″ O.D. vertical tenon. Three fixtures can be mounted and adjusted horizontally.



Triple 120° Horizontal Tenon Adaptor

SKU: R60-SP3-120-D

This bracket is designed to mount over a 2-3/8″ O.D. vertical tenon. Three fuxtures can be mounted and adjusted horizontally.



Quad 90° Horizontal Tenon Adaptor

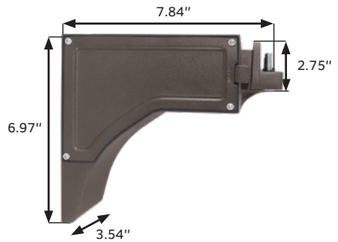
SKU: R60-SP4-90-D

This bracket is designed to mount over a 2-3/8″ O.D. vertical tenon. Four fixtures can be mounted and adjusted horizontally.

GKOLED®

MOUNTING KITS

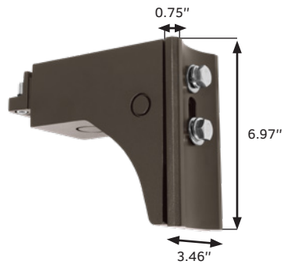
Mounting accessory kits are available for use with GKOLED® area and flood lights. Your choice of mounting kit is included with a fixture or can be purchased separately. Please refer to individual product pages for compatibility.



Square/Round Pole Installation Kit

SKU: SQAL04DA / SQAL01DA-A

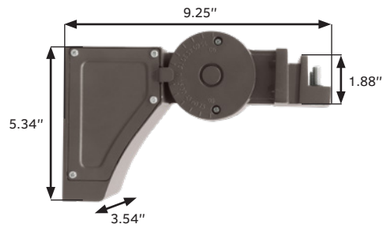
A standard mounting arm for use with GKOLED® area lights, with a knock-out to install a photocell or sensor. Furnished with two 5/16″ hex head stainless steel bolts and two 1/2″ hex head stainless steel screws. Suitable for 4″ and 5″ square poles, or round poles with included plate.



Round Pole Installation Kit

SKU: SQAL04DA / SQAL01DA-B

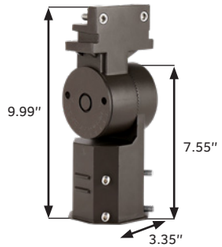
A standard mounting arm for use with GKOLED® area lights, with a knock-out to install a photocell or sensor. Furnished with two 5/16″ hex head stainless steel bolts and two 1/2″ hex head stainless steel screws. Suitable for 4″ and 5″ round poles. Included with square pole installation kit.



Adjustable Pole Installation Kit

SKU: SQAAL08DA

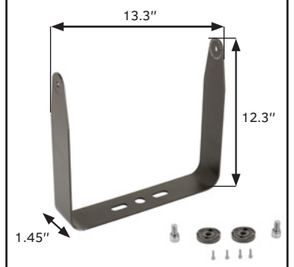
An adjustable mounting arm for use with GKOLED® area lights that allows the angle of the fixture to be vertically tilted from 0° to180°. Furnished with two 5/16″ hex head stainless steel bolts and two 1.575 inch hex head stainless steel screws. Suitable for 4″ and 5″ square or round poles. Additional charges apply.



Slipfitter Installation Kit

SKU: SPAL04DA / SPFD04DA

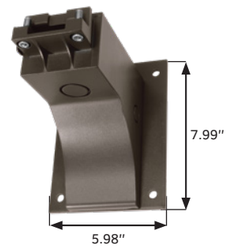
Used for pole mounting, this aluminum adaptor secures a fixture head to a nominal 2″ (2-3/8″ O.D. pipe) horizontal steel tenon arm. Furnished with 1/2″ hex head stainless steel screws.



Trunnion Installation Kit

SKU: TRFD04DA

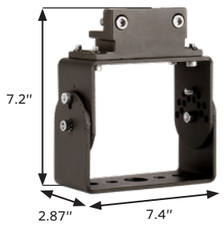
The trunnion mount attaches a GKOLED® flood light to almost any surface, including walls, roofs, and wood poles. It may be installed using a GKOLED® 2-3/8″ O.D. Tenon Mounting Bracket (SP-TR-D).



Wall Mount Installation Kit

SKU: WMAL04DA / WMAL01DA

The wall mount enables direct wall mounting using 1/2″ conduit wiring, as well as standard J-box mounting. A knock-out allows for the installation of a photocell or sensor. Furnished with two 5/16″ hex head stainless steel bolts.



Yoke Installation Kit

SKU: YKFD07DC / YKFD04DA

The yoke mount attaches a GKOLED® flood light to almost any surface, including walls, roofs, and wood poles. It may be installed using a GKOLED® 2-3/8″ O.D. Tenon Mounting Bracket (SP-TR-D).

GKOLED®

SPORTS LIGHT

SERIES **GKOSLG2**

Quick Facts

- 510W
- 71,000 Lumens
- 5000K / 5700K* / 4000K*
- High Efficacy: Up to 139 LM/W
- Replaces: Up to 1,500W MH
- Top Visor Included
- Laser Aiming Sight Included



Product Overview

High performing, DLC Premium Sports Lights are an energy-efficient replacement for a traditional metal halide sports light, up to 1,500W. Featuring a compact, lightweight design with an external driver, the Sports Light provides powerful illumination for municipal, school, and semi-professional outdoor sports settings. It is UL Wet Location Certified with an IP65 Rating, and features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity. Every Sports Light includes a top visor that reduces glare and a laser aiming sight that helps with precise aiming of the fixture. This light has been1.5G vibration rated for windy conditions and areas with traffic.

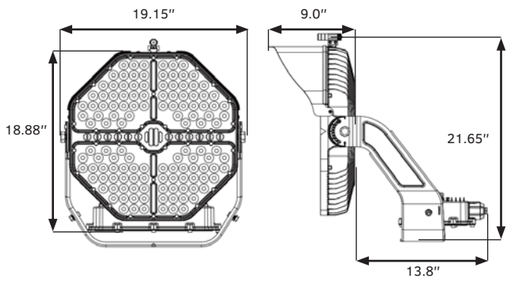
Key Features

- Reliable operation in extreme temperatures (-40°F to 131°F / -40°C to 55°C)
- 1.5G vibration rated for areas with traffic, meeting ANSI standards C136.31
- NEMA 4H*4V (beam angle of 46° to 70° horizontally and vertically) light dispersion with a CRI of 70, or CRI of 80 or 90 by special order
- Total fixture weight is under 40lbs for easier installation
- Integrated 20KV Surge Suppression (40KV for 347-480V)
- Special order Trunnion Adaptor allows installation on poles with a required 2 3/8″ tenon (not included)
- 5 Year hassle-free limited warranty

SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOSLG2510W27V50KBB44TR	510W	71,000 Lumens	5000K*	70	120-277V**	1,500W MH

*4000K and 5700K available upon request. **347-480V available upon request.

Dimensions



Included Accessories



Top Visor
Included black visor reduces glare while helping protect the fixture against damage.



Aiming Sight
Included aiming sight uses a narrow laser beam to help aim the fixture.

Mounting Accessories



Trunnion Adaptor
Special order bracket allows installation on poles with a required 2 3/8″ tenon.

OUTDOOR

GKOLED®

FLOOD LIGHT

SERIES **GKOFDG11**

POWER & CCT SELECTABLE OPTIONS INCLUDED



Quick Facts

- 15W / 27W / 40W / 65W 90W / 120W
- Up to 17,500 Lumens
- 5000K* / 4000K* / 3000K
- High Efficacy: Up to 161 LM/W
- Replaces: Up to 400W MH
- 120-277V Photocell Included

Product Overview

High performing, DLC Premium Flood Lights are an energy-efficient replacement for a traditional metal halide flood light, up to 400W. A wide light beam, a full range of wattages, and power & CCT adjustment controls make it easy to build the ideal lighting package for illumination of parking lots, walkways, campuses, car dealerships, office complexes, and internal roadways. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Flood Light features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity. The multiple mounting options accommodate various mounting requirements.

Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- Integrated Power & CCT Adjustment Controls are pre-installed on all wattages
- NEMA 7H*7V Wide Light Dispersion gives a horizontal and vertical beam over 130° wide
- 1-10V Dimming Driver - dimming wires are connected to the power & CCT adjustment controls and are not accessible from the exterior
- Tempered Glass Optical Lens is impact-resistant and heat-resistant, with a visor that reduces glare
- Easy installation with four mounting options – choice of slipfitter mount, trunnion mount, yoke mount or knuckle mount included
- 120-277V Photocell included
- 5 Year hassle-free limited warranty

4 Convenient Mounting Options



½" Knuckle Mount
Die-cast knuckle provides flexibility for mounting in a variety of areas.



Slipfitter Mount
Adjustable adaptor that secures the fixture to a horizontal tenon arm.



Trunnion Mount
Easily fastened to various flat surfaces and conveniently adjustable for precise aiming of the fixture.



Yoke Mount
Easily fastened to various flat surfaces and conveniently adjustable for precise aiming of the fixture.

Energy Savings Accessories

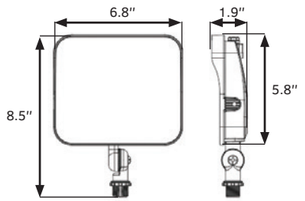


Integrated Photocell
Included dusk to dawn sensor turns fixture on or off based on amount of ambient light. Cap to disable.

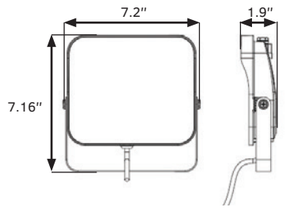
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOFDG1115WDDKDPB77	15W	2,050 Lumens	3000K*	70	120-277V	50W MH
GKOFDG1127WDDKDPB77	27W	3,500 Lumens	3000K*	70	120-277V	100W MH

*4000K and 5000K available using Power/CCT Adjustment controls.

Dimensions
15W / 27W With Knuckle Mount



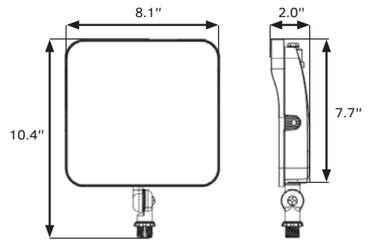
Dimensions
15W / 27W With Trunnion Mount



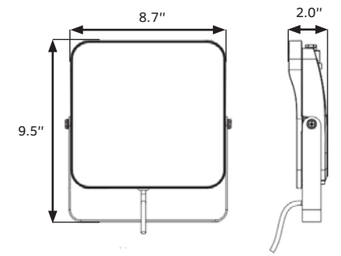
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOFDG1140WDDKDPB77	40W	5,700 Lumens	3000K*	70	120-277V	175W MH
GKOFDG1165WDDKDPB77	65W	9,200 Lumens	3000K*	70	120-277V	250W MH

*4000K and 5000K available using Power/CCT Adjustment controls.

Dimensions
40W / 65W With Knuckle Mount



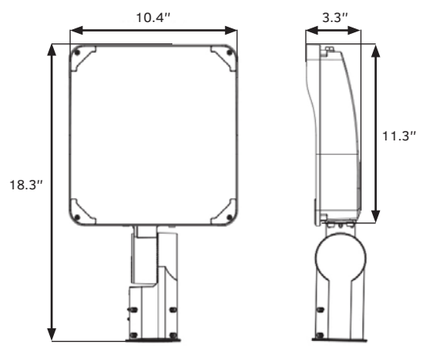
Dimensions
40W / 65W With Trunnion Mount



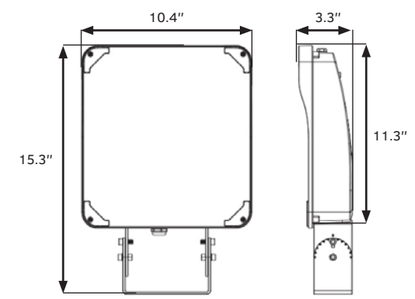
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOFDG1190WDDKDPB77	90W	13,400 Lumens	3000K*	70	120-277V	320W MH
GKOFDG11120WDDKDPB77	120W	17,500 Lumens	3000K*	70	120-277V	400W MH

*4000K and 5000K available using Power/CCT Adjustment controls.

Dimensions
90W / 120W With Slipfitter Mount



Dimensions
90W / 120W With Yoke Mount



FLOOD LIGHT

SERIES **GKOFD08**

Quick Facts

- 15W / 27W / 45W / 60W / 70W / 100W / 135W / 200W / 350W
- Up to 50,000 Lumens
- 5000K / 4000K* / 3500K* / 3000K*
- High Efficacy: Up to 143 LM/W
- Replaces: Up to 1,000W MH
- Optional: 120-277V Photocell
- Wide or focused light dispersion - NEMA 7H*6V or 4H*4V distribution



Product Overview

High performing, DLC Premium Flood Lights are an energy-efficient replacement for a traditional metal halide flood light, up to 1,000W. The Flood Light offers a large variety of options. A wide or focused light beam, a full range of wattages, and multiple CCT options make it easy to build the ideal lighting package for illumination of parking lots, walkways, campuses, car dealerships, office complexes, and internal roadways. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Flood Light features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity. The multiple mounting options accommodate various mounting requirements.

Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- NEMA 7H*6V (beam angle of over 130° horizontally and 100° to 130° vertically) or 4H*4V (beam angle of 46° to 70° horizontally and vertically) light dispersion
- 1-10V Dimmable Control allows for customized lighting outputs
- Polycarbonate Optical Lens is impact-resistant and UV-resistant
- Easy installation with four mounting options – choice of slipfitter mount, trunnion mount, yoke mount or knuckle mount included
- Optional 120-277V Photocell turns the fixture on or off based on the amount of ambient light
- 5 Year hassle-free limited warranty

4 Convenient Mounting Options



½" Knuckle Mount
Die-cast knuckle provides flexibility for mounting in a variety of areas.



Slipfitter Mount
Adjustable adaptor that secures the fixture to a horizontal tenon arm.



Trunnion Mount
Easily fastened to various flat surfaces and conveniently adjustable for precise aiming of the fixture.



Yoke Mount
Easily fastened to various flat surfaces and conveniently adjustable for precise aiming of the fixture.

Energy Savings Accessories



Button Photocell P0 120-277V
Optional dusk to dawn sensor turns fixture on or off based on amount of ambient light.

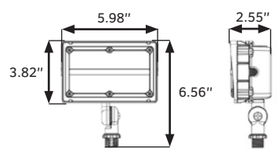
OUTDOOR

GKOLED®

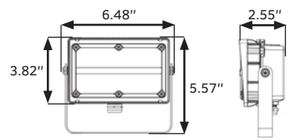
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOFD0815W27V50KDDB76KN	15W	2,000 Lumens	5000K*	70	120-277V	50W MH
GKOFD0827W27V50KDDB76KN	27W	3,700 Lumens	5000K*	70	120-277V	100W MH

*4000K, 3500K, and 3000K available upon request.

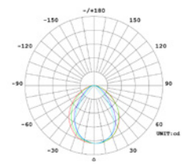
Dimensions
15W / 27W with Knuckle Mount



Dimensions
15W / 27W with Trunnion Mount



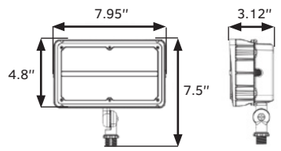
Photometric Performance
NEMA 7H*6V



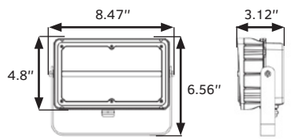
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOFD0845W27V50KDDB76KN	45W	6,150 Lumens	5000K*	70	120-277V	175W MH
GKOFD0860W27V50KDDB76KN	60W	7,800 Lumens	5000K*	70	120-277V**	250W MH

*4000K, 3500K, and 3000K available upon request. **347-480V available upon request (non-DLC).

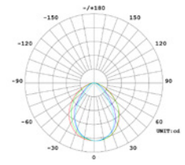
Dimensions
45W / 60W with Knuckle Mount



Dimensions
45W / 60W with Trunnion Mount



Photometric Performance
NEMA 7H*6V



OUTDOOR

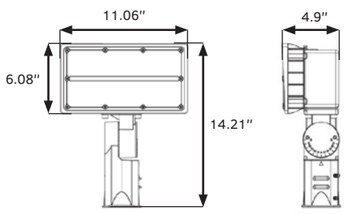
GKOLED®

FLOOD LIGHT SERIES GKOFD08

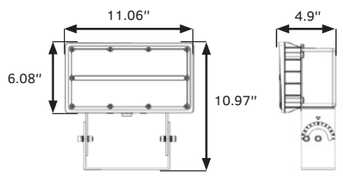
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOFD0870W27V50KDDB76YK	70W	9,400 Lumens	5000K*	70	120-277V**	250W MH
GKOFD08100W27V50KDDB76YK	100W	13,500 Lumens	5000K*	70	120-277V**	320W MH

*4000K, 3500K, and 3000K available upon request. **347-480V available upon request (non-DLC).

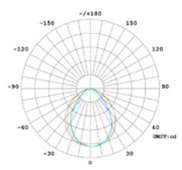
Dimensions
70W / 100W with Slipfitter Mount



Dimensions
70W / 100W with Yoke Mount



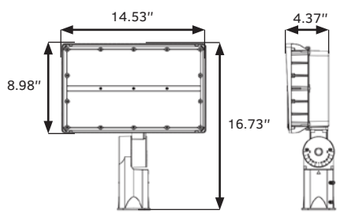
Photometric Performance
NEMA 7H*6V



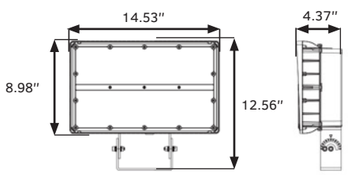
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOFD08135W27V50KDDB76YK	135W	18,500 Lumens	5000K*	70	120-277V**	320W MH
GKOFD08200W27V50KDDB76YK	200W	27,000 Lumens	5000K*	70	120-277V**	400W MH

*4000K, 3500K, and 3000K available upon request. **347-480V available upon request (non-DLC).

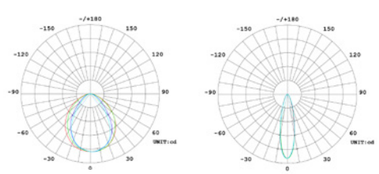
Dimensions
135W / 200W with Slipfitter Mount



Dimensions
135W / 200W with Yoke Mount



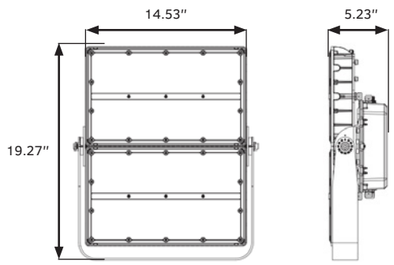
Photometric Performance
NEMA 7H*6V (Default) NEMA 4H*4V (Optional)



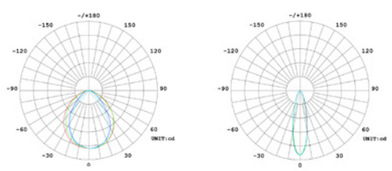
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOFD08350W27V50KDDB76TR	350W	50,000 Lumens	5000K*	70	120-277V**	1,000W MH

*4000K, 3500K, and 3000K available upon request. **347-480V available upon request (non-DLC).

Dimensions
350W with Trunnion Mount



Photometric Performance
NEMA 7H*6V (Default) NEMA 4H*4V (Optional)



NON-CUTOFF WALL PACK SERIES GKOWP08

POWER & CCT SELECTABLE OPTIONS AVAILABLE

Quick Facts

- 30W / 40W / 65W / 90W / 100W / 125W
- Up to 15,400 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 128 LM/W
- Replaces: Up to 400W MH
- 120-277V Photocell & Emergency Battery Backup Options Available



Product Overview

High performing, DLC Listed Non-Cutoff Wall Packs are an energy-efficient replacement for a traditional metal halide wall pack, up to 400W. The Non-Cutoff Wall Pack is designed to create well-lit, secure perimeters along pathways, building entryways, and walkways. It is also UL Wet Location Certified, making it ideal for outdoor applications. The Non-Cutoff Wall Pack features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing.

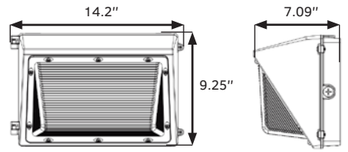
Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- Power & CCT Selectable model available for 65W & 100W
- 1-10V Dimmable Control for customized lighting outputs
- Easy Installation with a convenient hinged door and integrated bubble level
- 120-277V Photocell and Emergency Battery Backup options available
- 5 Year hassle-free limited warranty

SKU:	WATTAGE:	TYPE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOWP0830W27V50KD	30W	Fixed	3,500 Lumens	5000K*	70	120-277V	100W MH
GKOWP0840W27V50KD	40W	Fixed	4,850 Lumens	5000K*	70	120-277V	175W MH
GKOWP0865W27V50KD	65W	Fixed	7,900 Lumens	5000K*	70	120-277V	250W MH
GKOWP0865W27VDDKDP0AD	65W	Selectable	7,900 Lumens	3000K**	70	120-277V	250W MH
GKOWP0890W27V50KD	90W	Fixed	10,800 Lumens	5000K*	70	120-277V	320W MH
GKOWP08100W27VDDKDP0AD	100W	Selectable	11,600 Lumens	3000K**	70	120-277V	400W MH
GKOWP08125W27V50KD	125W	Fixed	15,400 Lumens	5000K*	70	120-277V	400W MH

*4000K available upon request. **4000K and 5000K available using Power/CCT Adjustment controls.

Dimensions



Energy Savings Accessories



Button Photocell PO 120-277V
Dusk to dawn sensor turns fixture on or off based on amount of ambient light - included on 65W & 100W Power & CCT Selectable models, optional on Fixed Power & CCT models.

Battery Backup

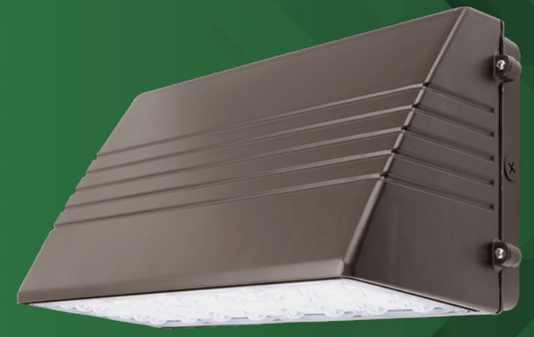


Emergency Battery Backup
Optional code compliant external battery backup provides up to 90 minutes of operation during outages. Only available for 90W.

FULL CUTOFF WALL PACK SERIES **GKOWPG2**

Quick Facts

- 27W / 45W / 70W / 90W / 135W
- Up to 18,000 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 147 LM/W
- Replaces: Up to 400W MH
- Optional: 120-277V Photocell



Product Overview

High performing, DLC Premium Full Cutoff Wall Packs are an energy-efficient replacement for a traditional metal halide wall pack, up to 400W. The Full Cutoff Wall Pack is ideal for parking areas, perimeter lighting, and security lighting. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Full Cutoff Wall Pack features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity.

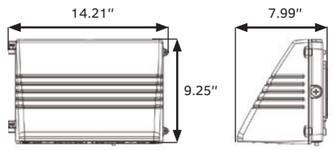
Key Features

- Reliable operation in extreme temperatures (-40°F to 113°F / -40°C to 45°C)
- 1-10V Dimmable Control for customized lighting outputs
- Full cutoff design minimizes glare and light pollution
- Easy installation with a convenient hinged door and integrated bubble level
- Clear Polycarbonate Optical Lens is impact & UV resistant
- Optional 120-277V Photocell turns the fixture on or off based on the amount of ambient light
- 5 Year hassle-free limited warranty

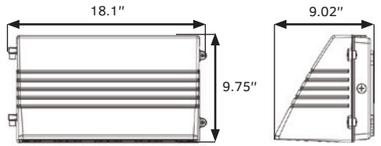
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOWPG227W27V50KD	27W	4,100 Lumens	5000K*	70	120-277V	100W MH
GKOWPG245W27V50KD	45W	6,600 Lumens	5000K*	70	120-277V**	175W MH
GKOWPG270W27V50KD	70W	9,900 Lumens	5000K*	70	120-277V**	250W MH
GKOWPG290W27V50KD	90W	12,200 Lumens	5000K*	70	120-277V**	320W MH
GKOWPG2135W27V50KD	135W	18,000 Lumens	5000K*	70	120-277V**	400W MH

*4000K available upon request. **347-480V available upon request.

Dimensions
27W / 45W / 70W



Dimensions
90W / 135W



Energy Savings Accessories



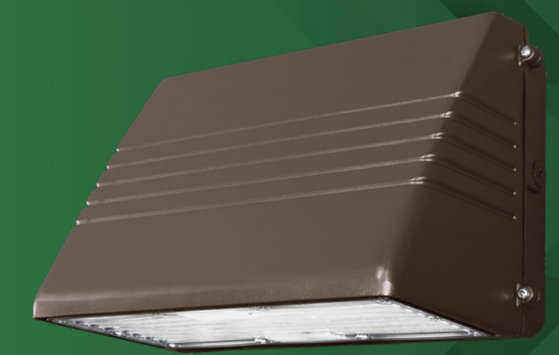
Button Photocell
P0 120-277V
Optional dusk to dawn sensor turns fixture on or off based on amount of ambient light.

FULL CUTOFF WALL PACK SERIES **GKOWPG3**

POWER & CCT SELECTABLE OPTIONS INCLUDED

Quick Facts

- 70W / 125W / 135W
- Up to 18,000 Lumens
- 5000K* / 4000K* / 3000K
- High Efficacy: Up to 171 LM/W
- Replaces: Up to 400W MH
- Optional: 120-277V Photocell (Included on 70W)
  PIR Motion Sensor / Emergency Battery Backup



Product Overview

High performing, DLC Premium Full Cutoff Wall Packs are an energy-efficient replacement for a traditional metal halide wall pack, up to 400W. The Full Cutoff Wall Pack is ideal for parking areas, perimeter lighting, and security lighting. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Full Cutoff Wall Pack features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity.

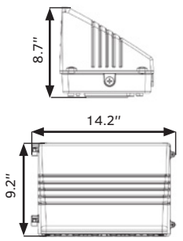
Key Features

- Reliable operation in extreme temperatures (-40°F to 113°F / -40°C to 45°C)
- Power & CCT Adjustment Controls standard
- 0-10V Dimmable Control for customized lighting outputs
- Full cutoff design minimizes glare and light pollution
- Easy installation with a convenient hinged door and integrated bubble level
- Clear Polycarbonate Optical Lens is impact & UV resistant
- Optional 120-277V Photocell (Included on 70W), PIR Motion Sensor, and Emergency Battery Backup
- 5 Year hassle-free limited warranty

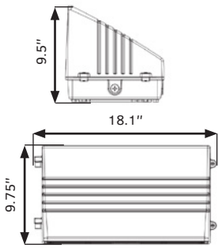
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOWPG370W27VDDKDP0AD	70W	9,800 Lumens	3000K*	70	120-277V	250W MH
GKOWPG3125W27VDDKDAD	125W	17,100 Lumens	3000K*	70	120-277V	400W MH
GKOWPG3135W27VDDKDAD	135W	18,000 Lumens	3000K*	70	120-277V	400W MH

*4000K and 5000K available using Power & CCT Adjustment Controls.

Dimensions
70W / 125W



Dimensions
135W



Energy Savings Accessories



Integrated Photocell
P0 (70W Only)
Included dusk to dawn sensor turns fixture on or off based on amount of ambient light. Cover with included silicone cap to disable.



Button Photocell
P0 120-277V
Optional dusk to dawn sensor turns fixture on or off based on amount of ambient light.



PIR Motion Sensor
BRI823
Optional PIR multi-level motion sensor allows even greater energy savings.

Battery Backup



Emergency Battery Backup
Optional code compliant external battery backup provides up to 90 minutes of operation during outages (not available for 125W).

SLIM FULL CUTOFF WALL PACK SERIES GKOWPG10

POWER & CCT SELECTABLE OPTIONS INCLUDED

Quick Facts

- 40W / 80W
- Up to 12,200 Lumens
- 5000K* / 4000K* / 3000K
- High Efficacy: Up to 175 LM/W
- Replaces: Up to 320W MH
- Included: Integrated Photocell

AVAILABLE UPON REQUEST



Product Overview

High performing Slim Full Cutoff Wall Packs are an energy-efficient replacement for a traditional metal halide wall pack, up to 320W. The Slim Full Cutoff Wall Pack is ideal for perimeter, entrance, stairway, and security lighting. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Slim Full Cutoff Wall Pack's design is modern and low-profile. It features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity.

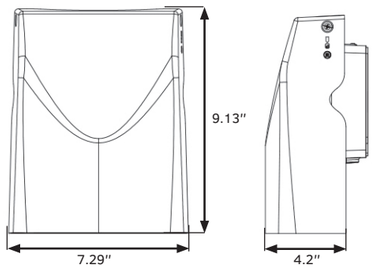
Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- Power & CCT Adjustment Controls included
- 0-10V Dimmable Control allows for customized lighting outputs
- Adjustable Mount allows for 0° to 90° tilt adjustments
- Full cutoff design minimizes glare and light pollution
- Included Integrated Photocell turns the fixture on or off based on the amount of ambient light
- 5 Year hassle-free limited warranty

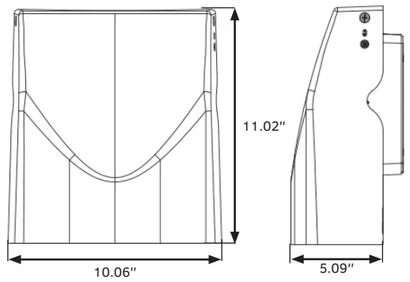
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOWPG1040W27VDDKDPADD	40W	5,600 Lumens	3000K*	70	120-277V	175W MH
GKOWPG1080W27VDDKDPADD	80W	11,200 Lumens	3000K*	70	120-277V	320W MH

*5000K and 4000K available using Power & CCT Adjustment controls.

Dimensions
40W



Dimensions
80W



Energy Savings Accessories



Integrated Photocell
P 120-277V
Included dusk to dawn sensor turns fixture on or off based on amount of ambient light. Cap to disable.

INDOOR

GKOLED®

SLIM FULL CUTOFF WALL PACK SERIES GKOWPG15

POWER & CCT SELECTABLE OPTIONS AVAILABLE

Quick Facts

- 26W / 38W / 65W / 100W / 135W
- Up to 20,000 Lumens
- 5000K / 4000K* / 3000K*
- High Efficacy: Up to 155 LM/W
- Replaces: Up to 400W MH
- 120-277V Photocell & Emergency Battery Backup Options Available



Product Overview

High performing Slim Full Cutoff Wall Packs are an energy-efficient replacement for a traditional metal halide wall pack, up to 400W. They are also UL Wet Location Certified, making them ideal for outdoor applications. The Slim Full Cutoff Wall Pack features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity.

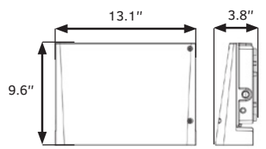
Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- 38W, 65W & 100W in Power & CCT Selectable option
- Full cutoff design minimizes glare and light pollution
- 0-10V Dimmable Control for customized lighting outputs
- 120-277V Photocell and Emergency Battery Backup options available
- 5 Year hassle-free limited warranty

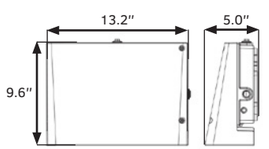
SKU:	WATTAGE:	TYPE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	DLC:	REPLACES:
GKOWPG1526W27V50KD	26W	Fixed	3,900 Lumens	5000K**	70	120-277V	---	100W MH
GKOWPG1538W27V50KD	38W	Fixed	5,800 Lumens	5000K**	70	120-277V	---	175W MH
GKOWPG1538W27VDDKDPAD	38W	Selectable	5,600 Lumens	3000K*	70	120-277V	Premium	175W MH
GKOWPG1565W27V50KD	65W	Fixed	9,800 Lumens	5000K**	70	120-277V	---	250W MH
GKOWPG1565W27VDDKDPAD	65W	Selectable	9,400 Lumens	3000K*	70	120-277V	Premium	250W MH
GKOWPG15100W27V50KD	100W	Fixed	15,000 Lumens	5000K**	70	120-277V	---	320W MH
GKOWPG15100W27VDDKDPAD	100W	Selectable	14,800 Lumens	3000K*	70	120-277V	Premium	320W MH
GKOWPG15135W27V50KD	135W	Fixed	20,000 Lumens	5000K**	70	120-277V	---	400W MH

*4000K and 5000K available using Power/CCT Adjustment controls. **3000K and 4000K available upon request.

Dimensions
Fixed: 26W / 38W / 65W / 100W / 135W
Power & CCT Selectable: **38W /** 65W



Dimensions
Power & CCT Selectable: 100W



Battery Backup



Emergency Battery Backup
Optional code compliant battery backup provides up to 90 minutes of operation during outages.

Energy Savings Accessories



Button / Integrated Photocell
P 120-277V
Dusk to dawn sensor turns fixture on or off based on amount of ambient light. Included on Power & CCT Selectable models, optional on Fixed Power & CCT models.

OUTDOOR

GKOLED®

WALL MOUNT SERIES **GKOWM01**

Quick Facts

- 15W / 17W / 25W
- Up to 2,700 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 121 LM/W
- Replaces: Up to 50W MH
- 120-277V Photocell Included



Product Overview

High performing Wall Mounts are an energy-efficient replacement for a traditional incandescent or metal halide wall mount, up to 50W MH. The Wall Mount is UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Wall Mount's housing features a protective, rust-resistant powder coat finish and a durable die-cast aluminum housing with a highly functional design that maximizes heat dissipation, which ensures the unit's longevity.

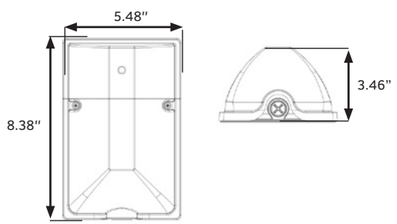
Key Features

- Reliable operation in extreme temperatures (-40°F to 122°F / -40°C to 50°C)
- Easy Installation with an integrated bubble level
- Clear or Frosted Polycarbonate Optical Lens is impact-resistant and UV-resistant
- Optional integrated 120-277V Photocell turns the fixture on and off based on the amount of ambient light
- 5 Year hassle-free limited warranty

SKU:	WATTAGE:	LENS:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOWM15W27V50KDP0	15W	Clear	1,750 Lumens	5000K*	70	120-277V	100W Incandescent
GKOWM15W27V50KDP0F	15W	Frosted	1,820 Lumens	5000K*	70	120-277V	100W Incandescent
GKOWM17W27V50KDP0	17W	Clear	1,950 Lumens	5000K*	70	120-277V	120W Incandescent
GKOWM17W27V50KDP0F	17W	Frosted	2,000 Lumens	5000K*	70	120-277V	120W Incandescent
GKOWM25W27V50KDP0	25W	Clear	2,600 Lumens	5000K*	70	120-277V	50W MH
GKOWM25W27V50KDP0F	25W	Frosted	2,700 Lumens	5000K*	70	120-277V	50W MH

*4000K available upon request.

Dimensions



Energy Savings Accessories



Button Photocell
P0 120-277V
Optional integrated dusk to dawn sensor turns fixture on or off based on amount of ambient light.

GKOLED®

OUTDOOR

WALL MOUNT SERIES **GKOWMG2**

CCT SELECTABLE OPTIONS INCLUDED

Quick Facts

- 10W / 20W
- Up to 2,600 Lumens
- 5000K / 4000K* / 3000K*
- High Efficacy: Up to 140 LM/W
- Replaces: Up to 50W MH
- Integrated Photocell Included
- Integrated Emergency Battery Backup Included



Product Overview

High performing Wall Mounts are an energy-efficient replacement for a traditional incandescent or metal halide wall mount, up to 50W MH. The Wall Mount is UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Wall Mount's housing features a protective, rust-resistant powder coat finish and a durable die-cast aluminum housing with a highly functional design that maximizes heat dissipation, which ensures the unit's longevity.

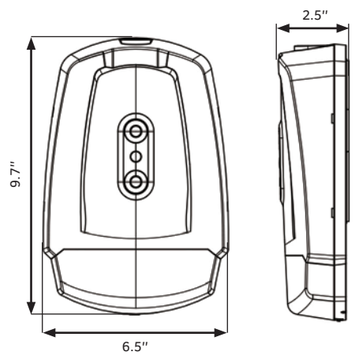
Key Features

- Reliable operation in extreme temperatures (-4°F to 104°F / -20°C to 40°C)
- CCT Adjustment Controls standard
- Integrated Photocell turns the fixture on and off based on the amount of ambient light (can be disabled)
- Integrated Emergency Battery Backup ensures lighting during outages
- 5 Year hassle-free limited warranty

SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOWMG210W27VDDKDPBC	10W	1,350 Lumens	5000K*	80	120-277V	100W Incandescent
GKOWMG220W27VDDKDPBC	20W	2,600 Lumens	5000K*	80	120-277V	50W MH

*3000K and 4000K available using CCT Adjustment controls.

Dimensions

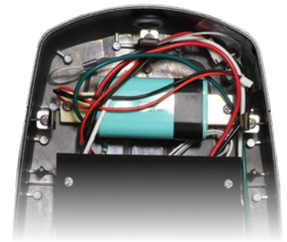


Energy Savings Accessories



Integrated Photocell
Included integrated dusk to dawn sensor turns fixture on or off based on amount of ambient light and may be disabled with a switch.

Battery Backup



Emergency Battery Backup
Included integrated code compliant battery backup provides up to 190 minutes of operation during outages. Exact operation time is dependent on ambient temperature.

GKOLED®

OUTDOOR

DUSK TO DAWN

SERIES **GKODDG5**

POWER & CCT SELECTABLE OPTIONS AVAILABLE

Quick Facts

- 45W / 65W / 80W / 90W
- Up to 12,400 Lumens
- 5000K / 4000K* / 3000K
- High Efficacy: Up to 175 LM/W
- Replaces: Up to 250W MH
- 120-277V Photocell Included



Product Overview

High performing Dusk to Dawn Lights are an energy-efficient replacement for a traditional metal halide dusk to dawn, up to 250W, and are available in Power & CCT Selectable options. The Dusk to Dawn Light's design is ideal for illumination of backyards and service roads, as well as providing general perimeter and security lighting. It is UL Wet Location Certified and features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity.

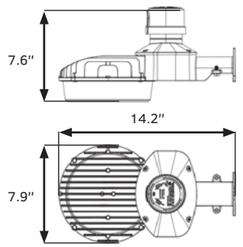
Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- 45W, 65W, and 80W in Power & CCT Selectable option
- 1-10V Dimmable Control allows for customized lighting outputs
- Surface Mounting or optional Mounting Arm
- Included 120-277V Photocell
- 5 Year hassle-free limited warranty

SKU:	WATTAGE:	TYPE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	DLC:	REPLACES:
GKODDG545W27V50KSGP0	45W	Fixed	6,200 Lumens	5000K*	70	120-277V	Premium	100W MH
GKODDG545W27VDDKSGP0AD	45W	Selectable	6,000 Lumens	3000K**	70	120-277V	---	100W MH
GKODDG565W27V50KSGP0	65W	Fixed	8,800 Lumens	5000K*	70	120-277V	Premium	175W MH
GKODDG565W27VDDKSGP0AD	65W	Selectable	8,600 Lumens	3000K**	70	120-277V	---	175W MH
GKODDG580W27VDDKSGP0AD	80W	Selectable	11,500 Lumens	3000K**	70	120-277V	---	250W MH
GKODDG590W27V50KSGP0	90W	Fixed	12,400 Lumens	5000K*	70	120-277V	Premium	250W MH

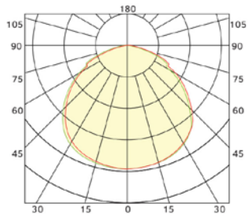
*4000K available upon request. *4000K and 5000K available using Power & CCT Adjustment controls.

Dimensions



Photometric Performance

General Distribution



Mounting Accessories



Mounting Arm
Optional mounting arm is available to increase the reach of the light.

Energy Savings Accessories



Twist-Lock Photocell
P0 120-277V
Included dusk to dawn sensor turns fixture on or off based on amount of ambient light.

GKOLED®

BOLLARD LIGHT

SERIES **GKOBL01**

POWER & CCT SELECTABLE OPTION INCLUDED

Quick Facts

- 26W
- 3,000 Lumens
- 5000K* / 4000K* / 3000K
- High Efficacy: Up to 140 LM/W
- Replaces: 100W MH
- Optional: Emergency Battery Backup



Product Overview

High performing, DLC Listed Bollard Lights are an energy-efficient replacement for a traditional metal halide bollard light, up to 100W. The Bollard Light is ideal for outdoor applications requiring a light source with a low mounting height, such as building entryways, pathways, and pedestrian plazas. It features a protective, rust-resistant powder coat finish and durable, die-cast aluminum housing, ensuring the unit's longevity.

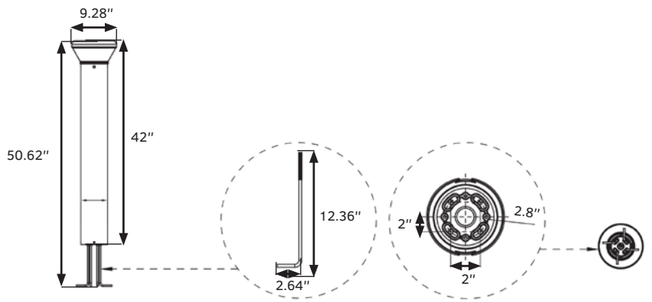
Key Features

- Reliable operation in extreme temperatures (-40°F to 113°F / -40°C to 45°C)
- Power & CCT Adjustment Controls standard
- Complete 360° illumination with no uplight for superior lighting control
- 1-10V Dimmable Control allows for customized lighting outputs
- Optional Emergency Battery Backup ensures lighting during outages
- Robust ground cage installation system for straightforward ground installation
- Available in dark bronze, white, or black
- 5 Year hassle-free limited warranty

SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOBL0126W27VDDKD	26W	3,000 Lumens	3000K*	70	120-277V	100W MH

*4000K and 5000K available using Power & CCT Adjustment controls.

Dimensions



Additional Accessories



Decorative Base
An optional conical base enhances the appearance of the fixture.

Battery Backup



Emergency Battery Backup
Optional code compliant battery backup provides up to 90 minutes of operation during outages.

GKOLED®

OUTDOOR

POST TOP LIGHT SERIES **GKOPTG1**

POWER & CCT SELECTABLE OPTIONS INCLUDED

Quick Facts

- 130W
- Up to 16,000 Lumens
- 4000K / 5000K* / 3000K*
- High Efficacy: Up to 132 LM/W
- Replaces: Up to 400W MH
- Optional: 120-277V Photocell
- Optional: PIR Motion Sensor

AVAILABLE UPON REQUEST



Product Overview

High performing Post Top Lights are an energy-efficient replacement for a traditional metal halide post top light with mounting heights from 8′ to 20′, up to 400W. The Post Top Light is designed for providing illumination for urban and suburban pedestrian areas, such as pathways, plazas, parks, and campuses. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. It features a protective, rust-resistant powder coat finish and durable, die-cast aluminum housing, ensuring the unit's longevity.

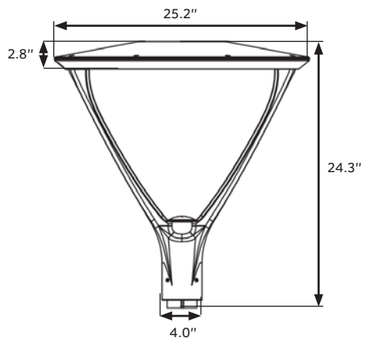
Key Features

- Reliable operation in extreme temperatures (-40°F to 113°F / -40°C to 45°C)
- Power & CCT Adjustment Controls included
- 1-10V Dimmable Control allows for customized lighting outputs
- Fits standard round poles with a diameter of 3″ or 2 3/8″ with durable Pole Sleeve adaptor
- Available in dark bronze or white
- 5 Year hassle-free limited warranty

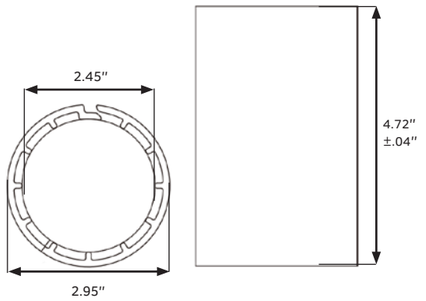
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOPTG1130W27VDDKD	130W	16,000 Lumens	4000K*	70	120-277V	400W MH

*3000K and 5000K available using Power & CCT Adjustment Controls.

Dimensions
Fixture



Dimensions
Pole Sleeve



Energy Savings Accessories



Twist-Lock Photocell
P0 - 120-277V
Special order dusk to dawn sensor turns fixture on or off based on amount of ambient light.



PIR Motion Sensor
BRI823
Special order PIR multi-level motion sensor allows even greater energy savings.

POST TOP LIGHT SERIES **GKOPTG4**

POWER & CCT SELECTABLE OPTIONS INCLUDED

Quick Facts

- 130W
- Up to 18,070 Lumens
- 5000K / 4000K* / 3000K*
- High Efficacy: Up to 176 LM/W
- Replaces: Up to 400W MH
- Integrated Photocell Included
- Optional: PIR Motion Sensor PENDING



Product Overview

High performing Post Top Lights are an energy-efficient replacement for a traditional metal halide post top light with mounting heights from 9′ to 12′, up to 400W. The Post Top Light is designed for providing illumination for urban and suburban pedestrian areas, such as pathways, plazas, parks, and campuses. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. It features a protective, rust-resistant powder coat finish and durable, die-cast aluminum housing, ensuring the unit's longevity.

Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- Power & CCT Adjustment Controls included
- Frosted Diffuser lens, special order Prismatic Diffuser lens, or Field Adjustable Optics that allow selection between Type III, Type IV, and Type V output
- 1-10V Dimmable Control for customized lighting outputs
- Fits standard round poles with a diameter of 3″ or 2 3/8 with durable Pole Sleeve adaptor, and 4" or 5" square and round poles with optional pole adaptor (p.16)
- Integrated Photocell included
- Optional Plug & Play PIR Motion Sensor for white model
- 5 Year hassle-free limited warranty

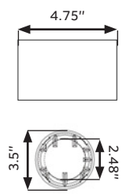
SKU:	WATTAGE:	LENS TYPE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOPTG4130W34VDDKDPADFD	130W	Frosted Diffuser	15,500 Lumens	3000K*	80	120-347V**	400W MH
GKOPTG4130W34VDDKDPADAT	130W	Field Adjustable Optics	18,000 Lumens	3000K*	80	120-347V**	400W MH

*4000K and 5000K available using Power & CCT Adjustment Controls. **277-480V available upon request.

Dimensions
Fixture



Dimensions
Pole Sleeve



Mounting Options



Pole Mount Default
Wall Mount Special Order
Square Mount Special Order
Surface Mount Special Order
Conduit Pendant Special Order
Gooseneck Special Order

Energy Savings Accessories



Integrated Photocell
Integrated dusk to dawn sensor turns fixture on or off based ambient light. Cap to disable. Not compatible with motion sensor.

PIR Motion Sensor ANT-6-4T / ANT-6-4T-BLE-SR (Bluetooth NLC Listed PIR Motion Sensor)
Optional Plug & Play multi-level motion sensor for greater energy savings (white Frosted Diffuser model only). Not compatible with photocell.

MINI FLOOD LIGHT

SERIES **GKOFD03**

Quick Facts

- 15W / 30W / 45W
- Up to 5,400 Lumens
- 5000K / 4000K* / 3000K*
- High Efficacy: Up to 120 LM/W
- Replaces: Up to 150W MH
- Wide light dispersion - over 130°



Product Overview

High performing Mini Flood Lights are an energy-efficient replacement for a traditional metal halide mini flood light, up to 150W. The Mini Flood Light's wide light beam and compact design is ideal for illumination of landscapes, parking lots, flagpoles, displays, building facades, and security lighting. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Mini Flood Light features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity. The two mounting options accommodate various mounting requirements.

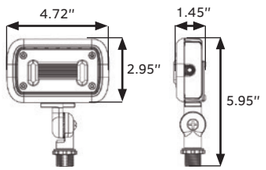
Key Features

- Reliable operation in extreme temperatures (-40°F to 113°F / -40°C to 45°C)
- NEMA 7H*7V Wide Light Dispersion gives a horizontal and vertical beam over 130° wide
- Various color temperatures (3,000K / 4,000K / 5,000K) available for different lighting applications
- Easy installation with two mounting options – choice of trunnion mount or knuckle mount included
- Optional composite ABS plastic ground stake with ½" NPT thread for easy in-ground installation
- 5 Year hassle-free limited warranty

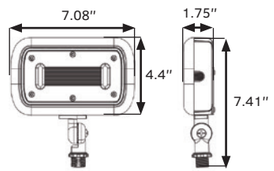
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOFD15W27V50KBDB77	15W	1,500 Lumens	5000K*	70	120-277V	50W MH
GKOFD30W27V50KBDB77	30W	3,000 Lumens	5000K*	70	120-277V	100W MH
GKOFD45W27V50KBDB77	45W	5,400 Lumens	5000K*	70	120-277V	150W MH

*3000K and 4000K available upon request.

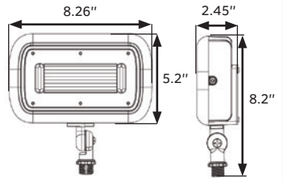
Dimensions
15W



Dimensions
30W



Dimensions
45W



2 Mounting Options



½" Knuckle Mount
Die-cast knuckle provides flexibility for mounting in a variety of areas.



Trunnion Mount
Easily fastened to various flat surfaces and conveniently adjustable for precise aiming of the fixture.

SPOTLIGHT

SERIES **GKOFR01**

Quick Facts

- 20W / 30W
- Up to 3,350 Lumens
- 5000K
- High Efficacy: Up to 125 LM/W
- Replaces: 100W MH
- Beam Angle: 20° / 44°



Product Overview

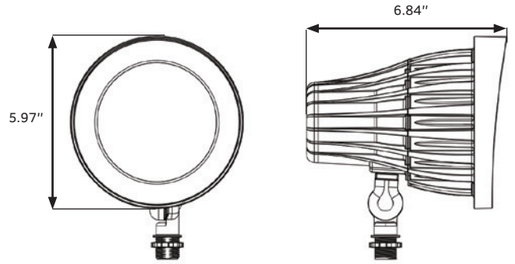
High performing Spotlights are an energy-efficient replacement for a traditional metal halide spotlight, up to 100W. The Spotlight is ideal for many commercial and residential outdoor applications such as landscaping and flagpoles. It is also UL Wet Location Certified, making it ideal for outdoor applications, even in harsh weather. The Spotlight features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity.

Key Features

- Reliable operation in extreme temperatures (-40°F to 113°F / -40°C to 45°C)
- Tempered glass shatter-resistant lens
- Sealed lens and housing to keep out moisture and dust
- Available in two beam angles of 20° and 44° to meet the demand for long-distance and circular lighting
- 5 Year hassle-free limited warranty

SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	BEAM ANGLE:	REPLACES:
GKOFR20W27V50KBDSFL	20W	2,500 Lumens	5000K	70	120-277V	20°	100W MH
GKOFR20W27V50KBDNFL	20W	2,500 Lumens	5000K	70	120-277V	44°	100W MH
GKOFR30W27V50KBDSFL	30W	3,350 Lumens	5000K	70	120-277V	20°	100W MH
GKOFR30W27V50KBDNFL	30W	3,350 Lumens	5000K	70	120-277V	44°	100W MH

Dimensions



ARCHITECTURAL LINEAR SERIES **GKOARLG1**

POWER & CCT SELECTABLE OPTIONS INCLUDED

Quick Facts

- 2' / 4' / 8'
- Up to 10,800 Lumens
- 5000K / 4000K* / 3500K* / 3000K* / 2700K*
- High Efficacy: Up to 135 LM/W
- Optional: Plug & Play PIR Motion Sensor
- Optional: Emergency Battery Backup

PENDING

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Sensor Design



6 Connection Options for a Wide Range of Custom Configurations

Make continuous run connections up to 40' at 120V or up to 100' at 277V.

METAL CONNECTOR BRACKET
Create flush connections between fixtures



L CONNECTOR
Connect 2 fixtures at a 90° angle



T CONNECTOR
Connect 3 fixtures at a 90° angle



X CONNECTOR
Connect 4 fixtures at a 90° angle



Y CONNECTOR
Connect 3 fixtures at a 120° angle



Special order only

V CONNECTOR
Connect 2 fixtures at a 120° angle



Special order only

Product Overview

High performing DLC Premium Architectural Linear Lights are a versatile, energy-efficient decorative indoor lighting solution. The Architectural Linear is widely used in office, retail, and institutional settings. Multiple power, CCT, and downlight/uplight configurations are available and are controlled by easily accessible switches on the top of the fixture. Multiple connector and mounting options create a modular system that can be customized for a wide range of installation requirements. The Architectural Linear is UL Damp Location Certified, making it ideal for settings where it may be exposed to moisture.

Key Features

- Reliable operation in extreme temperatures (-4°F to 104°F / -20°C to 40°C)
- Available with white or black finish
- Pre-installed uplight module for bidirectional lighting
- Choice of 3 power, 5 CCT, and 5 uplight/downlight settings controlled by switches on the top of the fixture
- Default flat frosted diffuser or optional louver or hexagonal louver
- Optional plug & play PIR Motion Sensor and special order Emergency Battery Backup
- 5 Year hassle-free limited warranty

3 Mounting Options
All mounting options are sold separately.



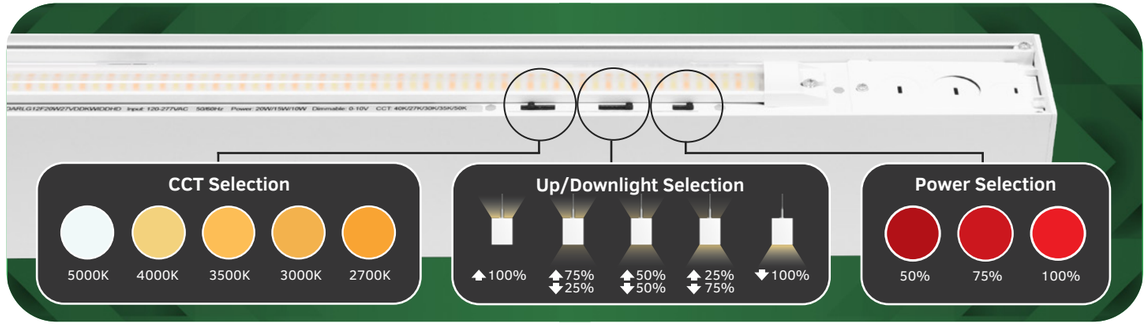
Drywall Pendant Mounting



Surface Mounting



Wall Mounting



SKU:	WATTAGE:	SIZE:	OUTPUT:	CCT:	CRI:	VOLTAGE:
GKOARLG12F20W27VDDKWIDDHD	20W	2′	2,600 Lumens	5000K*	80	120-277V

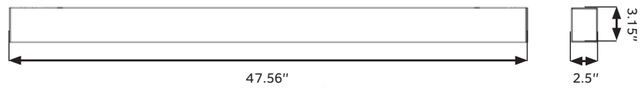
*4000K, 3500K, 3000K, and 2700K available using CCT Adjustment controls.

Dimensions
2′

SKU:	WATTAGE:	SIZE:	OUTPUT:	CCT:	CRI:	VOLTAGE:
GKOARLG14F40W27VDDKWIDDHD	40W	4′	5,200 Lumens	5000K*	80	120-277V

*4000K, 3500K, 3000K, and 2700K available using CCT Adjustment controls.

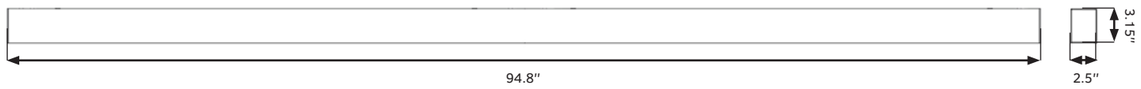
Dimensions
4′



SKU:	WATTAGE:	SIZE:	OUTPUT:	CCT:	CRI:	VOLTAGE:
GKOARLG18F80W27VDDKWIDDHD	80W	8′	10,400 Lumens	5000K*	80	120-277V

*4000K, 3500K, 3000K, and 2700K available using CCT Adjustment controls.

Dimensions
8′

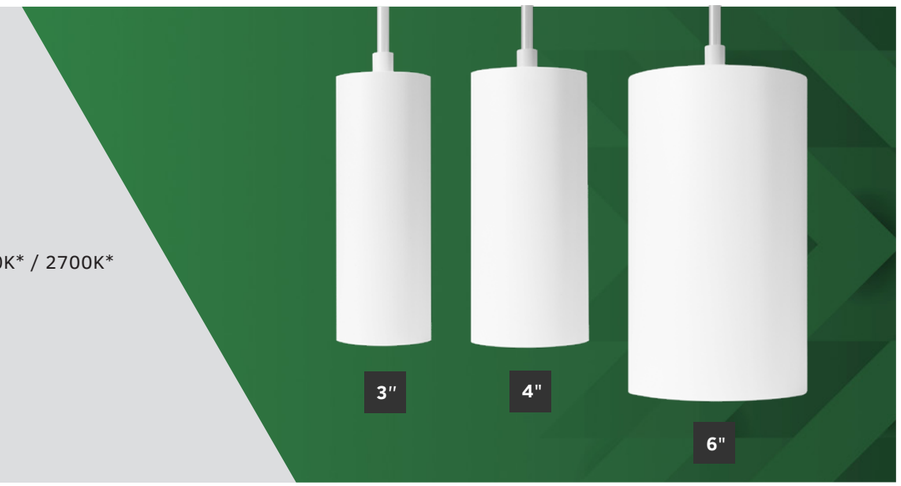


INDOOR

INDOOR

ARCHITECTURAL CYLINDER SERIES **GKOARCHG2**

POWER & CCT SELECTABLE OPTIONS INCLUDED



Quick Facts

- 3" / 4" / 6"
- Up to 4,000 Lumens
- 5000K* / 4000K / 3500K* / 3000K* / 2700K*
- High Efficacy: Up to 100 LM/W

UL CERTIFIED SAFETY US E488272

LIMITED 5 YEAR WARRANTY

Product Overview

High performing Architectural Cylinder Lights are a versatile, energy-efficient decorative indoor lighting solution for office, retail, and institutional settings. Power & CCT Adjustment Controls are standard and easily accessed from the top of the fixture. Interchangeable mounting, lens, and trim options create a modular system that can be customized for a wide range of installation requirements, and the fixture may be disassembled for application of custom RAL finishes. The Architectural Cylinder Light is UL Damp Location Certified, making it usable in settings where it may be exposed to moisture.

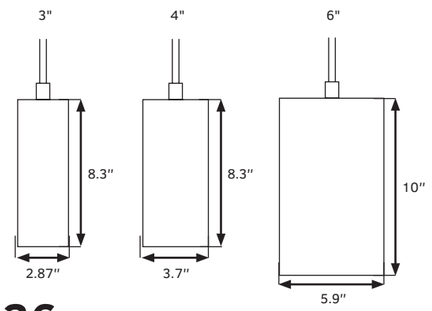
Key Features

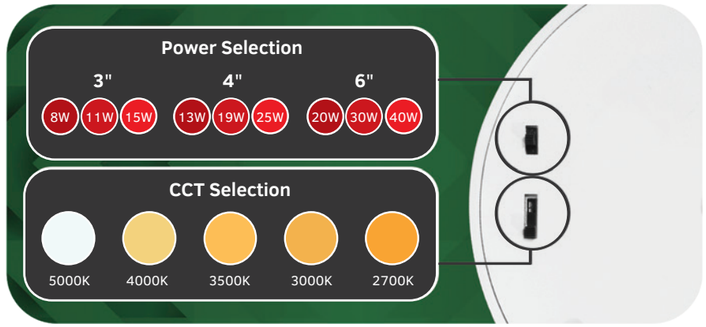
- Reliable operation in extreme temperatures (-4°F to 104°F / -20°C to 40°C)
- Field adjustable beam angle for precise adjustments from 18° to 50°
- Available in white and black default colors and may be disassembled for application of custom RAL finishes
- Choice of 3 power and 5 CCT configurations controlled by switches on the top of the fixture
- Modular design with multiple interchangeable mount, lens, and trim options
- 5 Year hassle-free limited warranty

SKU:	WATTAGE:	SIZE:	OUTPUT:	CCT:	CRI:	VOLTAGE:
GKOARCHG2315W27VDDKWYATVB	15W	3"	1,500 Lumens	4000K*	90	120-277V
GKOARCHG2425W27VDDKWYATVB	25W	4"	2,500 Lumens	4000K*	90	120-277V
GKOARCHG2640W27VDDKWYATVB	40W	6"	4,000 Lumens	4000K*	90	120-277V

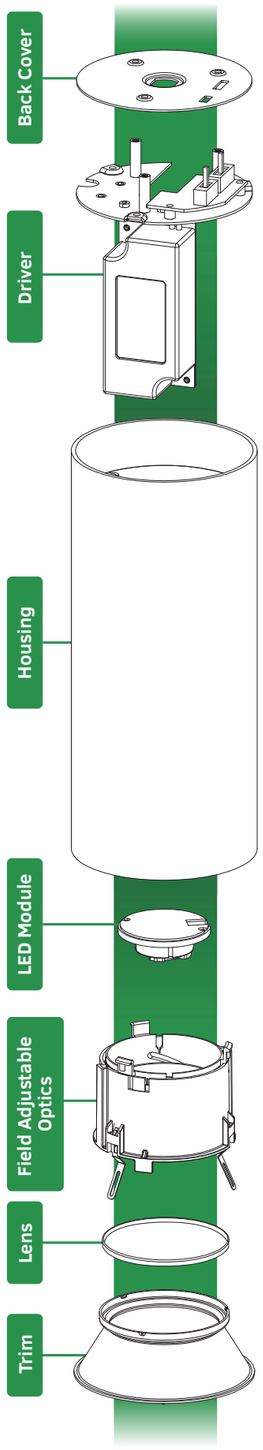
*5000K, 3500K, 3000K, and 2700K available using Power & CCT Adjustment controls.

Dimensions





Modular Design Allows Mix and Matching of Options



Mounting Options



Surface Mount
Optional surface mount allows flush surface mounting to a ceiling

7' or 12' Cord Pendant Mount
Optional 7' or 12' cord may be trimmed for custom length pendant mounting

1' to 7' Stem Pendant Mount
Optional stackable stem for pendant mounting matches fixture finish



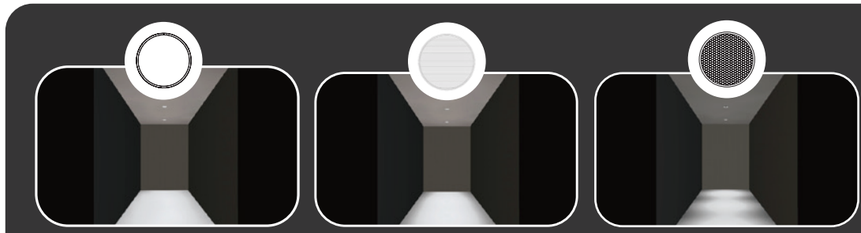
Adjustable Surface Mount
Optional adjustable surface mount allows 355° horizontal rotation and 90° vertical rotation. Potential mounting applications include 45° adjustable ceiling mounting, 45° adjustable wall mounting, and 90° adjustable wall mounting. For 3" and 4" only.

Field Adjustable Beam Angle (Included)



The beam angle is continuously adjustable from 18° to 50°, with preset stops at 18°, 24°, 36°, and 50°.

Lens Options (Sold Separately)



Softening
Special order lens creates a uniform, soft, and comfortable light output

Linear Spread
Special order lens elongates the beam, changing the light to a rectangular spot

Hex Louver
Special order lens creates focused lighting with reduced glare (UGR<9)

Trim Options



Vortex Baffle
Included trim creates a uniform, comfortable light output without any harsh shadows

Cross Baffle
Special order trim creates a focused light output and reduces glare (only in white)

Wall Wash Baffle
Special order trim creates a uniform wash of light on the wall (only in 3" & 4" silver)

LED PANEL

SERIES **GKOPLG2**

POWER & CCT SELECTABLE OPTIONS AVAILABLE

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Twist-Lock Sensor Design





Quick Facts

- 2'x2' / 1'x4' / 2'x4'
- Up to 5,400 Lumens
- 5000K* / 4000K* / 3500K or 3400K
- High Efficacy: Up to 135 LM/W
- Optional: Bluetooth NLC Listed PIR Motion Sensor
- Optional: Emergency Battery Backup

UL CERTIFIED E519372 · DLC LISTED PREMIUM · LIMITED 5 YEAR WARRANTY

Product Overview

High performing DLC Premium LED Panels are an energy-efficient replacement for traditional fluorescent fixtures. The LED Panel is widely used in office, retail, and institutional settings. An optional Plug & Play Bluetooth NLC Listed PIR Motion Sensor is available for additional lighting capabilities, and Power & CCT Selectable options allow the lighting professional to adjust the lumen output and CCT during installation. The LED Panel is UL Damp Location Certified, making it ideal for settings where it may be exposed to moisture, and features a durable steel sheet and extruded aluminum housing that ensures the unit's longevity.

Key Features

- Reliable operation in extreme temperatures (-4°F to 122°F / -20°C to 50°C)
- Integrated 1KV Surge Protection
- Power & CCT Selectable options, with 0-10V Dimmable Control that allows for customized lighting outputs
- Flicker-free driver with ≤10% stroboscopic index prevents flicker during the lighting and dimming process
- PS diffuser ensures comfortable light distribution with no glare or yellowing
- Optional Plug & Play Bluetooth NLC Listed PIR Motion Sensor and Emergency Battery Backup
- 5 Year hassle-free limited warranty

Utra-Thin 1.4″ Profile



A slim 1.4" profile lowers shipping costs and simplifies installation.

Emergency Battery Backup

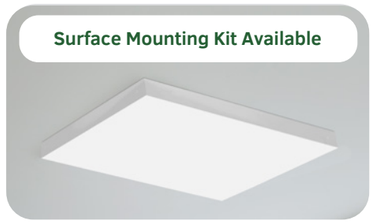


Optional code compliant battery backup model provides up to 90 minutes of operation during outages.

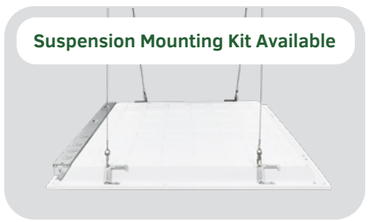
Ready For Recessed Installation



Surface Mounting Kit Available



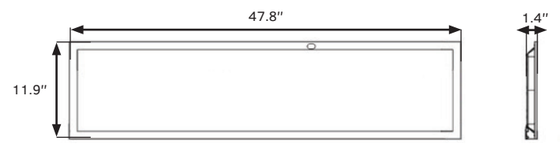
Suspension Mounting Kit Available



SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:
GKOPLG214B25W27VPC	25W	Single Wattage	3,325 Lumens	3400K*	82	120-277V	1′ x 4′
GKOPLG214B30W27VPC	30W	Single Wattage	3,870 Lumens	3400K*	82	120-277V	1′ x 4′
GKOPLG214B40W27VPC	40W	Selectable	5,000 Lumens	3500K*	82	120-277V	1′ x 4′

*4000K and 5000K available using Power/CCT Adjustment controls.

Dimensions
1′ x 4′

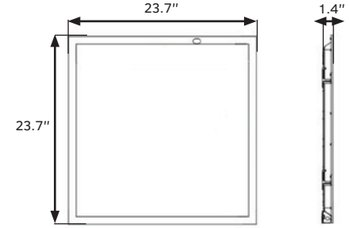


SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:
GKOPLG222B20W27VPC	20W	Single Wattage	2,660 Lumens	3400K*	83	120-277V	2′ x 2′
GKOPLG222B25W27VPC	25W	Single Wattage	3,225 Lumens	3400K*	83	120-277V	2′ x 2′
GKOPLG222B30W27VPC	30W	Selectable	3,750 Lumens	3500K*	83	120-277V	2′ x 2′

2′ x 2′ available as Emergency Battery Backup model only.

*4000K and 5000K available using Power/CCT Adjustment controls.

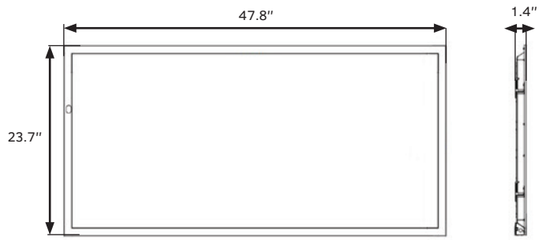
Dimensions
2′ x 2′



SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:
GKOPLG224B25W27VPC	25W	Single Wattage	3,300 Lumens	3400K*	83	120-277V	2′ x 4′
GKOPLG224B30W27VPC	30W	Single Wattage	3,840 Lumens	3400K*	83	120-277V	2′ x 4′
GKOPLG224B40W27VPC	40W	Selectable	4,960 Lumens	3400K*	83	120-277V	2′ x 4′

*4000K and 5000K available using Power/CCT Adjustment controls.

Dimensions
2′ x 4′



LED PANEL

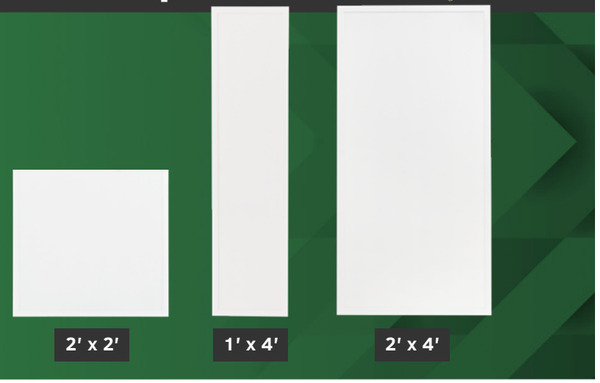
SERIES **GKOPLG3**

POWER & CCT SELECTABLE OPTIONS AVAILABLE

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Twist-Lock Sensor Design





Quick Facts

- 2'x2' / 1'x4' / 2'x4'
- Up to 10,000 Lumens
- 6500K* / 5000K* / 4000K* / 3500K / 3000K
- High Efficacy: Up to 140 LM/W
- Optional: Bluetooth NLC Listed PIR Motion Sensor / Emergency Battery Backup

Product Overview

High performing DLC Premium LED Panels are an energy-efficient replacement for traditional fluorescent fixtures. The LED Panel is widely used in office, retail, and institutional settings. An optional Plug & Play Bluetooth NLC Listed PIR Motion Sensor is available for additional lighting capabilities, and Power & CCT Selectable options allow the lighting professional to adjust the lumen output and CCT during installation. The LED Panel is UL Damp Location Certified, making it ideal for settings where it may be exposed to moisture, and features a durable steel sheet and extruded aluminum housing that ensures the unit's longevity.

Key Features

- Reliable operation in extreme temperatures (-4°F to 122°F / -20°C to 50°C)
- Integrated 1KV Surge Protection
- Power & CCT Selectable options, with 0-10V Dimmable Control that allows for customized lighting outputs
- Flicker-free driver with ≤10% stroboscopic index prevents flicker during the lighting and dimming process
- PS diffuser ensures comfortable light distribution with no glare or yellowing
- Optional Plug & Play Bluetooth NLC Listed PIR Motion Sensor and Emergency Battery Backup
- 5 Year hassle-free limited warranty

Utra-Thin 1.4″ Profile



A slim 1.4" profile lowers shipping costs and simplifies installation.

Emergency Battery Backup

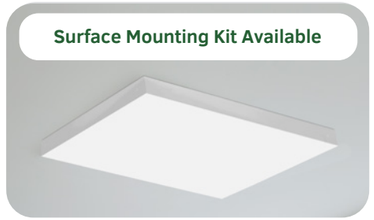


Optional code compliant battery backup model provides up to 90 minutes of operation during outages.

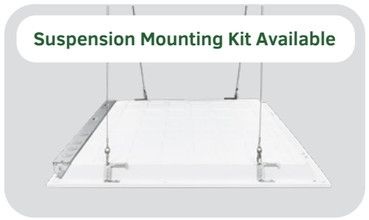
Ready For Recessed Installation



Surface Mounting Kit Available



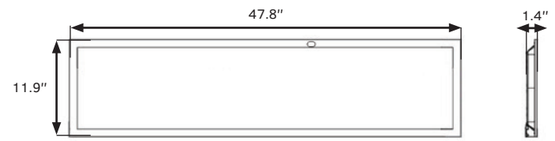
Suspension Mounting Kit Available



SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:
GKOPLG314B32W27VDDKW	32W	Selectable	4,500 Lumens	3000K*	80	120-277V	1′ x 4′

*3500K, 4000K, 5000K and 6500K available using Power/CCT Adjustment controls.

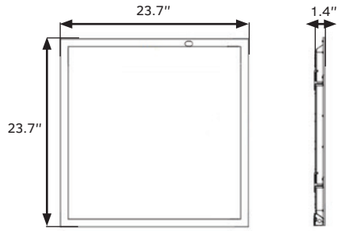
Dimensions
1′ x 4′



SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:
GKOPLG322B26W27VDDKW	26W	Single Wattage	3,640 Lumens	3000K*	83	120-277V	2′ x 2′
GKOPLG322B32W27VDDKW	32W	Selectable	4,320 Lumens	3000K*	83	120-277V	2′ x 2′

*3500K, 4000K, 5000K and 6500K available using Power/CCT Adjustment controls.

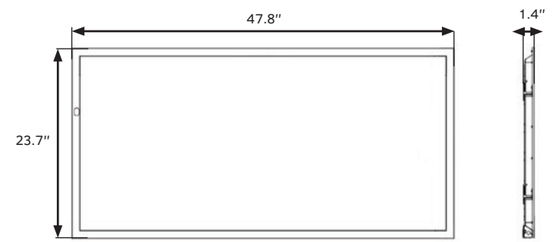
Dimensions
2′ x 2′



SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:
GKOPLG324B30W27VDDKW	30W	Single Wattage	4,170 Lumens	3000K	84	120-277V	2′ x 4′
GKOPLG324B36W27VDDKW	36W	Single Wattage	4,932 Lumens	3000K	84	120-277V	2′ x 4′
GKOPLG324B43W27VDDKW	43W	Selectable	5,805 Lumens	3000K	84	120-277V	2′ x 4′
GKOPLG324B71W27VDDKW	71W	Selectable	10,000 Lumens	3000K	80	120-277V	2′ x 4′

*3500K, 4000K, 5000K and 6500K available using Power/CCT Adjustment controls.

Dimensions
2′ x 4′



INDOOR

LED TROFFER

SERIES **GKOTRG1**

POWER & CCT SELECTABLE OPTIONS AVAILABLE

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Sensor Design



Quick Facts

- 2'x2' / 1'x4' / 2'x4'
- Up to 5,850 Lumens
- 5000K* / 4000K* / 3500K
- High Efficacy: Up to 140 LM/W
- Optional: Bluetooth NLC Listed PIR Motion Sensor
- Optional: Emergency Battery Backup

UL CERTIFIED E519372 · DLC LISTED · LIMITED 5 YEAR WARRANTY



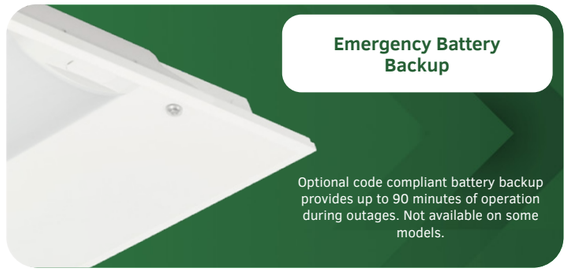
Product Overview

High performing DLC Listed LED Troffers are an energy-efficient replacement for traditional fluorescent fixtures. The LED Troffer is widely used in office, retail, and institutional settings with suspended grid or recessed ceilings. Power & CCT Selectable options allow the lighting professional to adjust the lumen output and CCT during installation. The LED Troffer is UL Damp Location Certified, making it ideal for settings where it may be exposed to moisture, and features a durable steel sheet and extruded aluminum housing that ensures the unit's longevity.

Key Features

- Reliable operation in extreme temperatures (-4°F to 122°F / -20°C to 50°C)
- Integrated 1KV Surge Protection
- Power & CCT Selectable options, with 0-10V Dimmable Control that allows for customized lighting outputs
- Flicker-free driver with ≤10% stroboscopic index prevents flicker during the lighting and dimming process
- Optional Plug & Play Bluetooth NLC Listed PIR Motion Sensor and Emergency Battery Backup
- 5 Year hassle-free limited warranty









INDOOR

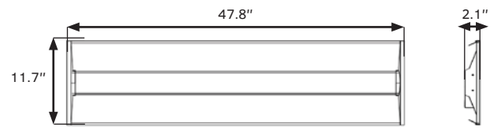
GKOLED®

SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	DLC:
GKOTRG114D20W27VDDK	20W	Single Wattage	2,600 Lumens	3500K*	84	120-277V	1′ x 4′	Standard
GKOTRG114D25W27VDDK	25W	Single Wattage	3,250 Lumens	3500K*	84	120-277V	1′ x 4′	Standard
GKOTRG114D30W27VDDK	30W	Selectable	3,900 Lumens	3500K*	82	120-277V	1′ x 4′	Standard

*4000K and 5000K available using Power/CCT or CCT Adjustment controls.

Dimensions

1′ x 4′

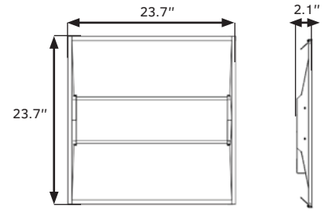


SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	DLC:
GKOTRG122D20W27VDDK	20W	Single Wattage	2,800 Lumens	3500K*	83	120-277V	2′ x 2′	Standard
GKOTRG122D25W27VDDK	25W	Single Wattage	3,375 Lumens	3500K*	83	120-277V	2′ x 2′	Standard
GKOTRG122D30W27VDDK	30W	Selectable	3,900 Lumens	3500K*	83	120-277V	2′ x 2′	Standard
GKOTRG122D35W27VDDK	35W	Single Wattage	4,620 Lumens	3500K*	82	120-277V	2′ x 2′	Standard
GKOTRG122D40W27VDDK	40W	Selectable	5,200 Lumens	3500K*	82	120-277V	2′ x 2′	Standard

*4000K and 5000K available using Power/CCT or CCT Adjustment controls.

Dimensions

2′ x 2′

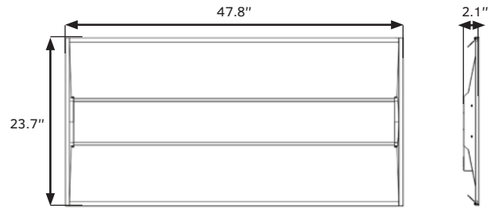


SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	DLC:
GKOTRG124D25W27VDDK	25W	Single Wattage	3,400 Lumens	3500K*	82	120-277V	2′ x 4′	Premium
GKOTRG124D30W27VDDK	30W	Single Wattage	3,990 Lumens	3500K*	82	120-277V	2′ x 4′	Standard
GKOTRG124D34W27VDDK	34W	Single Wattage	4,760 Lumens	3500K*	83	120-277V	2′ x 4′	Standard
GKOTRG124D35W27VDDK	35W	Selectable	4,550 Lumens	3500K*	82	120-277V	2′ x 4′	Standard
GKOTRG124D38W27VDDK	38W	Single Wattage	5,130 Lumens	3500K*	83	120-277V	2′ x 4′	Standard
GKOTRG124D45W27VDDK	45W	Selectable	5,850 Lumens	3500K*	83	120-277V	2′ x 4′	Standard

*4000K and 5000K available using Power/CCT or CCT Adjustment controls.

Dimensions

2′ x 4′



GKOLED®

INDOOR

LINEAR HIGH BAY

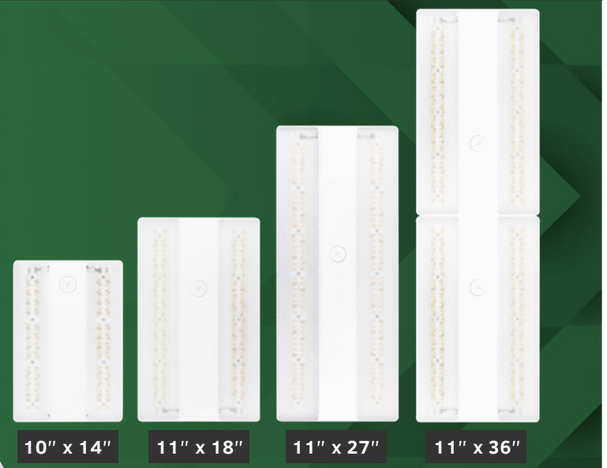
SERIES **GKOMLHG7**

POWER & CCT SELECTABLE OPTIONS AVAILABLE

Bluetooth™ Networked Controls DLC NLC Listed

PLUG & PLAY Twist-Lock Sensor Design





Quick Facts

- 78W / 96W / 104W / 123W / 128W / 130W / 150W / 160W / 164W / 180W / 200W / 205W / 240W / 246W / 250W / 300W / 328W / 410W
- Up to 60,600 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 161 LM/W
- Replaces: Up to 22 F54T5 or 26 F32T8
- Optional: PIR Motion Sensor
- Optional: Emergency Battery Backup

UL CERTIFIED E488272 · DLC LISTED PREMIUM · 5 YEAR LIMITED WARRANTY

Product Overview

High performing, DLC Premium Linear High Bays are an energy-efficient replacement for traditional T5 or T8 fixtures with mounting heights ranging from 15′ to 45′, up to 22 F54T5 or 26 F32T8. The Linear High Bay is widely used in warehouses, workshops, convention centers, gymnasiums, factories, and other industrial and commercial indoor areas. It is also UL Damp Location Certified, making it ideal for commercial settings with moisture. The Linear High Bay features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity.

Key Features

- Reliable operation in extreme temperatures (-40°F to 122°F / -40°C to 50°C)
  - When power adjustment control is set to 60% power output or lower, can operate in temperatures up to 135°F / 57°C
- Power & CCT Adjustment Controls optional
- Integrated 6KV Surge Protection, meeting the industrial ANSI standards
- 0-10V Dimmable Control allows for customized lighting outputs
- Optional Plug & Play PIR Motion Sensor gives greater control for additional energy savings
- Optional Emergency Battery Backup ensures lighting during outages
- 5 Year hassle-free limited warranty

3 Convenient Mounting Options



Steel Mounting Cable
A heavy-duty steel cable is included to accommodate chain mounting.



Surface Mounting Brackets
An optional set of surface mounting brackets accomodate direct surface mounting.



Pendant Hanger
An optional pendant hanger includes everything needed to accommodate pendant mounting.

Battery Backup



Emergency Battery Backup
Optional code compliant battery backup provides up to 90 minutes of operation during outages.

Energy Savings Accessories

PIR Motion Sensor ANT-6-4T / ANT-6-4T-BLE-SR (Bluetooth NLC Listed PIR Motion Sensor)
Optional Plug & Play PIR multi-level motion sensor for greater energy savings.

Additional Accessories

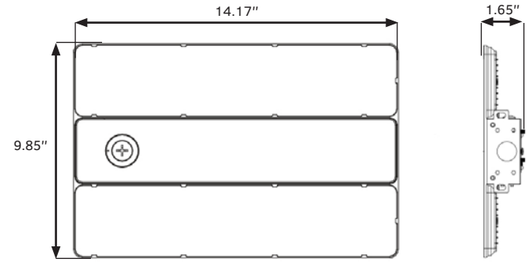
Wire Guard
Optional wire guard protects the fixture lens against impact.

SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	REPLACES:
GKOMLHG778W27VDDKWPD	78W	Single Wattage	12,100 Lumens	5000K*	80	120-277V**	10″ x 14″	(4) F54T5, (6) F32T8, or 400 HID
GKOMLHG7104W27VDDKWPD	104W	Single Wattage	15,200 Lumens	5000K*	80	120-277V**	10″ x 14″	(4) F54T5, (6) F32T8, or 400 HID
GKOMLHG7130W27VDDKWPD	130W	Selectable	18,500 Lumens	5000K*	80	120-277V**	10″ x 14″	(4) F54T5, (6) F32T8, or 400 HID

*4000K available using Power/CCT or CCT Adjustment controls. **347-480V available upon request.

Dimensions

78W / 104W / 130W

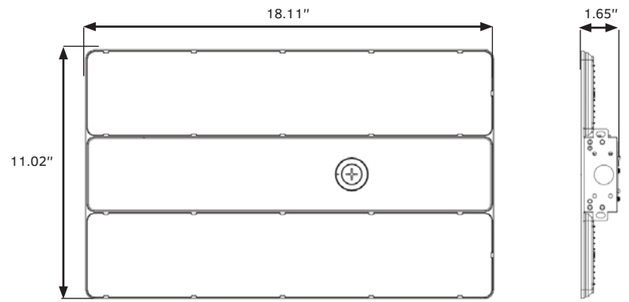


SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	REPLACES:
GKOMLHG796W27VDDKWPD	96W	Single Wattage	15,500 Lumens	5000K*	80	120-277V**	11″ x 18″	(4) F54T5, (6) F32T8, or 400W HID
GKOMLHG7123W27VDDKWPD	123W	Single Wattage	19,500 Lumens	5000K*	80	120-277V**	11″ x 18″	(4) F54T5, (6) F32T8, or 400W HID
GKOMLHG7128W27VDDKWPD	128W	Single Wattage	20,000 Lumens	5000K*	80	120-277V**	11″ x 18″	(4) F54T5, (6) F32T8, or 400W HID
GKOMLHG7160W27VDDKWPD	160W	Selectable	24,100 Lumens	5000K*	80	120-277V**	11″ x 18″	(6) F54T5, (8) F32T8
GKOMLHG7164W27VDDKWPD	164W	Single Wattage	25,000 Lumens	5000K*	80	120-277V**	11″ x 18″	(6) F54T5, (8) F32T8
GKOMLHG7205W27VDDKWPD	205W	Selectable	30,500 Lumens	5000K*	80	120-277V**	11″ x 18″	(8) F54T5, (12) F32T8

*4000K available using Power/CCT or CCT Adjustment controls. **347-480V available upon request.

Dimensions

96W / 123W / 128W / 160W / 164W / 205W



LINEAR HIGH BAY

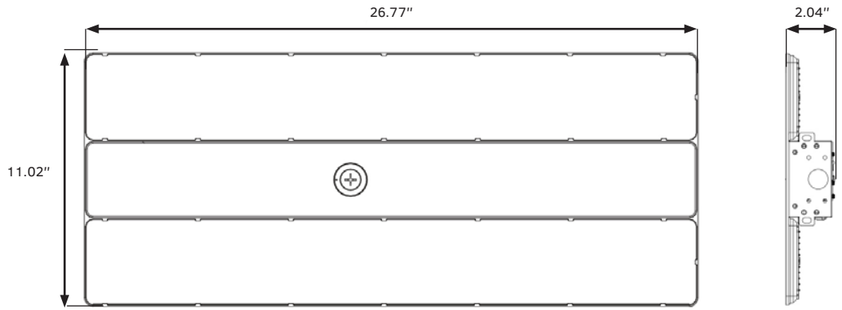
SERIES **GKOMLHG7**

SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	REPLACES:
GKOMLHG7150W27VDDKWPD	150W	Single Wattage	24,000 Lumens	5000K*	80	120-277V**	11″ x 27″	(6) F54T5, (8) F32T8
GKOMLHG7180W27VDDKWPD	180W	Single Wattage	28,000 Lumens	5000K*	80	120-277V**	11″ x 27″	(6) F54T5, (8) F32T8
GKOMLHG7200W27VDDKWPD	200W	Single Wattage	30,200 Lumens	5000K*	80	120-277V**	11″ x 27″	(8) F54T5, (12) F32T8
GKOMLHG7240W27VDDKWPD	240W	Single Wattage	36,000 Lumens	5000K*	80	120-277V**	11″ x 27″	(8) F54T5, (12) F32T8
GKOMLHG7250W27VDDKWPD	250W	Selectable	36,100 Lumens	5000K*	80	120-277V**	11″ x 27″	(12) F54T5, (18) F32T8
GKOMLHG7300W27VDDKWPD	300W	Selectable	42,000 Lumens	5000K*	80	120-277V**	11″ x 27″	(18) F54T5, (20) F32T8

*4000K available using Power/CCT or CCT Adjustment controls. **347-480V available upon request.

Dimensions

150W / 180W / 200W / 240W / 250W / 300W

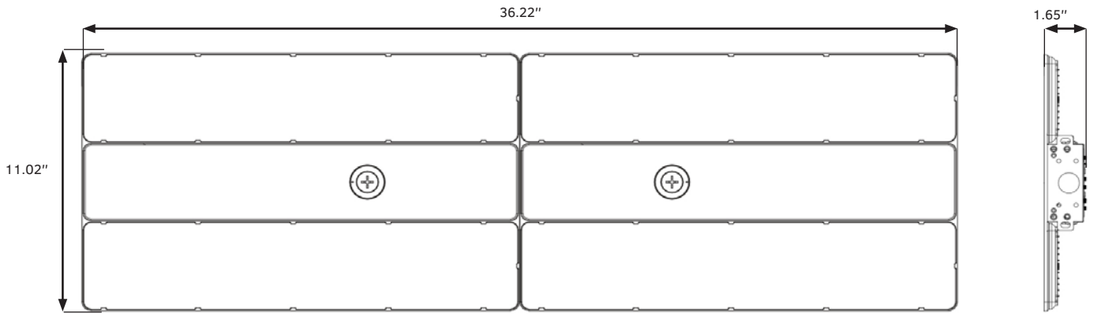


SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	REPLACES:
GKOMLHG7246W27VDDKWPD	246W	Single Wattage	38,400 Lumens	5000K*	80	120-277V**	11″ x 36″	(12) F54T5, (18) F32T8
GKOMLHG7328W27VDDKWPD	328W	Single Wattage	50,000 Lumens	5000K*	80	120-277V**	11″ x 36″	(18) F54T5, (20) F32T8
GKOMLHG7410W27VDDKWPD	410W	Selectable	60,600 Lumens	5000K*	80	120-277V**	11″ x 36″	(22) F54T5, (26) F32T8

*4000K available using Power/CCT or CCT Adjustment controls. **347-480V available upon request.

Dimensions

246W / 328W / 410W

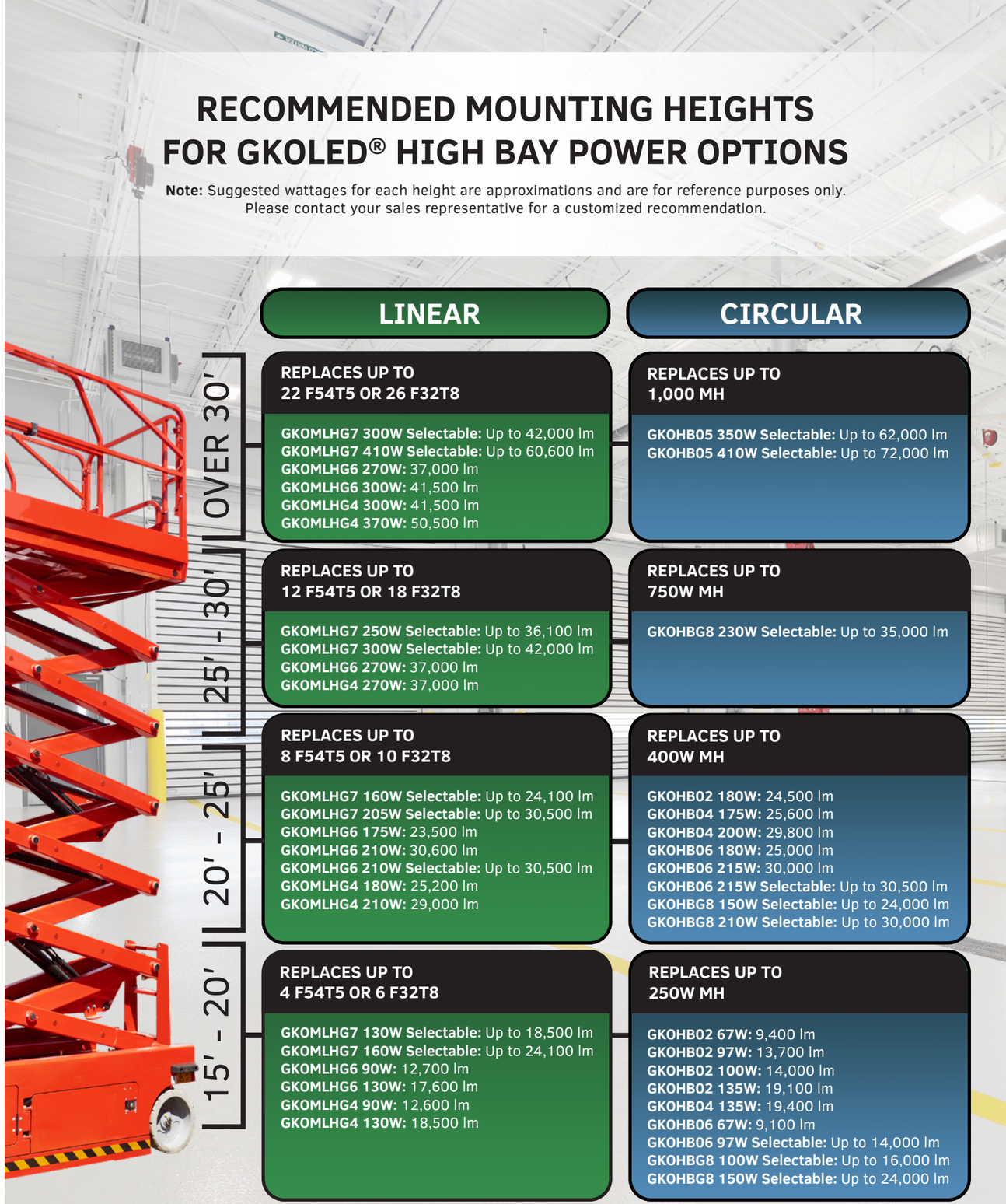


INDOOR

GKOLED®

RECOMMENDED MOUNTING HEIGHTS FOR GKOLED® HIGH BAY POWER OPTIONS

Note: Suggested wattages for each height are approximations and are for reference purposes only. Please contact your sales representative for a customized recommendation.



LINEAR

REPLACES UP TO 22 F54T5 OR 26 F32T8

GKOMLHG7 300W Selectable: Up to 42,000 lm
GKOMLHG7 410W Selectable: Up to 60,600 lm
GKOMLHG6 270W: 37,000 lm
GKOMLHG6 300W: 41,500 lm
GKOMLHG4 300W: 41,500 lm
GKOMLHG4 370W: 50,500 lm

REPLACES UP TO 12 F54T5 OR 18 F32T8

GKOMLHG7 250W Selectable: Up to 36,100 lm
GKOMLHG7 300W Selectable: Up to 42,000 lm
GKOMLHG6 270W: 37,000 lm
GKOMLHG4 270W: 37,000 lm

REPLACES UP TO 8 F54T5 OR 10 F32T8

GKOMLHG7 160W Selectable: Up to 24,100 lm
GKOMLHG7 205W Selectable: Up to 30,500 lm
GKOMLHG6 175W: 23,500 lm
GKOMLHG6 210W: 30,600 lm
GKOMLHG6 210W Selectable: Up to 30,500 lm
GKOMLHG4 180W: 25,200 lm
GKOMLHG4 210W: 29,000 lm

REPLACES UP TO 4 F54T5 OR 6 F32T8

GKOMLHG7 130W Selectable: Up to 18,500 lm
GKOMLHG7 160W Selectable: Up to 24,100 lm
GKOMLHG6 90W: 12,700 lm
GKOMLHG6 130W: 17,600 lm
GKOMLHG4 90W: 12,600 lm
GKOMLHG4 130W: 18,500 lm

CIRCULAR

REPLACES UP TO 1,000 MH

GKOHB05 350W Selectable: Up to 62,000 lm
GKOHB05 410W Selectable: Up to 72,000 lm

REPLACES UP TO 750W MH

GKOHBG8 230W Selectable: Up to 35,000 lm

REPLACES UP TO 400W MH

GKOHB02 180W: 24,500 lm
GKOHB04 175W: 25,600 lm
GKOHB04 200W: 29,800 lm
GKOHB06 180W: 25,000 lm
GKOHB06 215W: 30,000 lm
GKOHB06 215W Selectable: Up to 30,500 lm
GKOHBG8 150W Selectable: Up to 24,000 lm
GKOHBG8 210W Selectable: Up to 30,000 lm

REPLACES UP TO 250W MH

GKOHB02 67W: 9,400 lm
GKOHB02 97W: 13,700 lm
GKOHB02 100W: 14,000 lm
GKOHB02 135W: 19,100 lm
GKOHB04 135W: 19,400 lm
GKOHB06 67W: 9,100 lm
GKOHB06 97W Selectable: Up to 14,000 lm
GKOHBG8 100W Selectable: Up to 16,000 lm
GKOHBG8 150W Selectable: Up to 24,000 lm

GKOLED®

LINEAR HIGH BAY

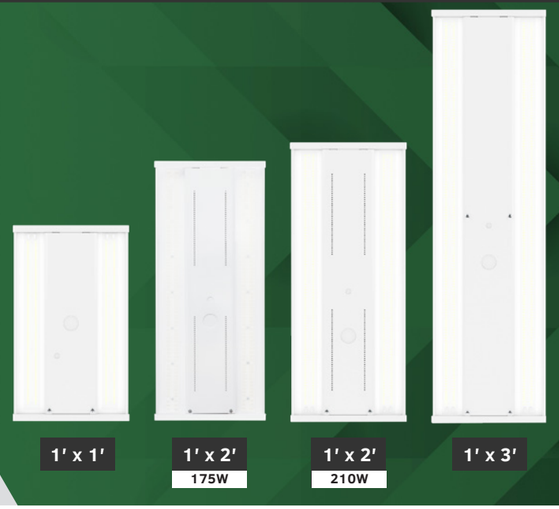
SERIES **GKOMLHG6**

POWER & CCT SELECTABLE OPTIONS AVAILABLE

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Twist-Lock Sensor Design





Quick Facts

- 90W / 130W / 175W / 210W 270W / 300W
- Up to 40,000 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 145 LM/W
- Replaces: Up to 16 F54T5 or 18 F32T8
- Optional: PIR Motion Sensor
- Optional: Emergency Battery Backup

Product Overview

High performing, DLC Premium Linear High Bays are an energy-efficient replacement for traditional T5 or T8 fixtures with mounting heights ranging from 10′ to 24′, up to 16 F54T5 or 18 F32T8. The Linear High Bay is widely used in warehouses, workshops, convention centers, gymnasiums, factories and other industrial and commercial indoor areas. It is also UL Damp Location Certified, making it ideal for commercial settings with moisture. The Linear High Bay features a protective, rust-resistant powder coat finish and advanced thermal management aluminum alloy housing, ensuring the unit's longevity.

Key Features

- Reliable operation in extreme temperatures (-40°F to 131°F / -40°C to 55°C)
- Power & CCT Selectable model available for 210W
- 1-10V Dimmable Control allows for customized lighting outputs
- Optional PIR Motion Sensor gives greater control for additional energy savings
  - Simple Plug & Play PIR Motion Sensor available for 210W Power & CCT Tunable model
- Optional Emergency Battery Backup ensures lighting during outages
- 5 Year hassle-free limited warranty

2 Convenient Mounting Options



Steel Mounting Cable or Pendant Hanger
A heavy duty steel cable is included to accommodate chain mounting, and an optional pendant hanger is available by special order.

Additional Accessories

Wire Guard (210W, 270W, 300W)
Optional wire guard protects the fixture lens against impact.

Battery Backup



Emergency Battery Backup
Optional code compliant battery backup provides up to 90 minutes of operation during outages.

Energy Savings Accessories



PIR Motion Sensor BRI823 / BRI820 (90W 480V) / ANT-6-4T (215W Selectable) / ANT-6-4T-BLE-SR (Bluetooth NLC Listed PIR Motion Sensor)
Optional PIR multi-level motion sensor allows even greater energy savings.

Bluetooth™ Networked Controls



Please refer to p.4 for additional information and available control capabilities.

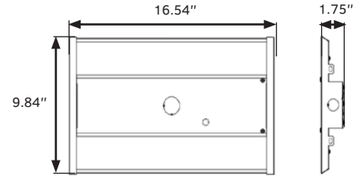
INDOOR

GKOLED®

SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	TYPE:	SIZE:	REPLACES:
GKOMLHG690W27V50KPD	90W	12,500 Lumens	5000K*	70	120-277V**	Fixed	1′ x 1′	(3) F54T5, (4) F32T8 or 250W HID
GKOMLHG6130W27V50KPD	130W	17,600 Lumens	5000K*	70	120-277V**	Fixed	1′ x 1′	(4) F54T5, (6) F32T8 or 400W HID

*4000K available upon request. **347-480V available upon request.

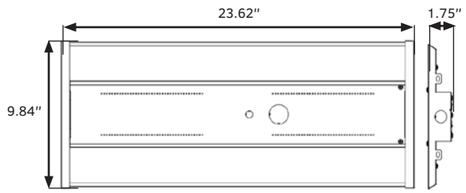
Dimensions
90W / 130W



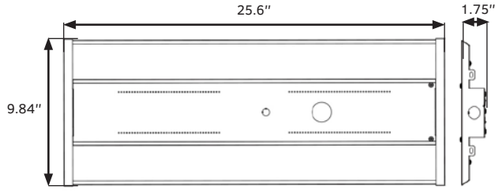
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	TYPE:	SIZE:	REPLACES:
GKOMLHG6175W27V50KPD	175W	23,500 Lumens	5000K*	70	120-277V***	Fixed	1′ x 2′	(6) F54T5 or (8) F32T8
GKOMLHG6210W27V50KPD	210W	30,500 Lumens	5000K*	70	120-277V***	Fixed	1′ x 2′	(8) F54T5 or (10) F32T8
GKOMLHG6210W27VDDKCD	210W	30,500 Lumens	5000K**	70	120-277V***	Selectable	1′ x 2′	(8) F54T5 or (10) F32T8

*4000K available upon request. **4000K available using Power/CCT Adjustment controls. ***347-480V available upon request.

Dimensions
175W



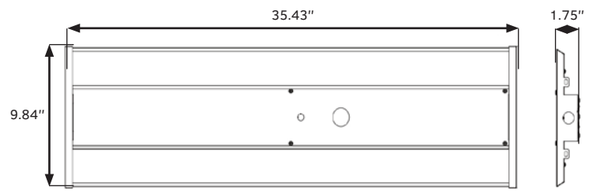
Dimensions
210W



SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	TYPE:	SIZE:	REPLACES:
GKOMLHG6270W27V50KPD	270W	38,000 Lumens	5000K*	70	120-277V**	Fixed	1′ x 3′	(12) F54T5 or (14) F32T8
GKOMLHG6300W2750KPD	300W	40,000 Lumens	5000K*	70	120-277V**	Fixed	1′ x 3′	(16) F54T5 or (18) F32T8

*4000K available upon request. **347-480V available upon request.

Dimensions
270W / 300W



INDOOR

GKOLED®

LINEAR HIGH BAY

SERIES **GKOMLHG4**

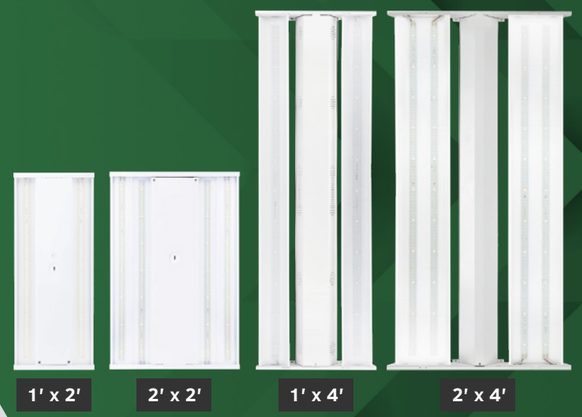
Bluetooth™ Networked Controls
DLC NLC Listed

INTEGRATED
Sensor Design



Quick Facts

- 90W / 130W / 180W / 210W / 270W / 300W / 370W
- Up to 50,500 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 142 LM/W
- Replaces: Up to 20 F54T5 or 24 F32T8
- Optional: PIR Motion Sensor
- Optional: Emergency Battery Backup



Product Overview

High performing, DLC Premium Linear High Bays are an energy-efficient replacement for traditional T5 or T8 fixtures with mounting heights ranging from 15′ to 60′, up to 20 F54T5 or 24 F32T8. The Linear High Bay is widely used in warehouses, workshops, convention centers, gymnasiums, factories, and other industrial and commercial indoor areas. It is also UL Damp Location Certified, making it ideal for commercial settings with moisture. The Linear High Bay features a protective, rust-resistant powder coat finish and durable cold-rolled steel housing, ensuring the unit's longevity.

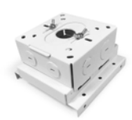
Key Features

- Reliable operation in extreme temperatures (-40°F to 131°F / -40°C to 55°C)
- Integrated 6KV Surge Protection, meeting the industrial ANSI standards
- 1-10V Dimmable Control allows for customized lighting outputs
- Optional PIR Motion Sensor gives greater control for additional energy savings
- Optional Emergency Battery Backup ensures lighting during outages
- 5 Year hassle-free limited warranty

2 Convenient Mounting Options



Steel Mounting Cable
A heavy-duty steel cable is included to accommodate chain mounting.



Pendant Hanger (Unavailable For 1'x2')
An optional pendant hanger includes everything needed to accommodate pendant mounting.

Battery Backup



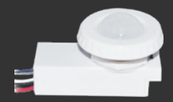
Emergency Battery Backup
Optional code compliant battery backup provides up to 90 minutes of operation during outages.

Energy Savings Accessories



PIR Motion Sensor
BRI823 / BRI823-B-D-BLE-SR (Bluetooth NLC Listed PIR Motion Sensor)
Optional PIR multi-level motion sensor allows even greater energy savings.

Bluetooth™ Networked Controls



Please refer to p.4 for additional information and available control capabilities.

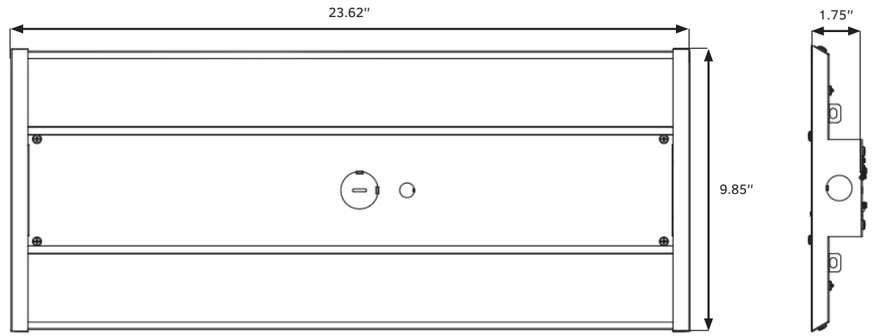
INDOOR

GKOLED®

SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	REPLACES:
GKOMLHG490W27V50KCD	90W	12,600 Lumens	5000K*	80	120-277V**	1′ x 2′	(3) F54T5, (4) F32T8, or 250 HID
GKOMLHG4130W27V50KCD	130W	18,500 Lumens	5000K*	80	120-277V**	1′ x 2′	(4) F54T5, (6) F32T8, or 400W HID

*4000K available upon request. **347-480V available upon request.

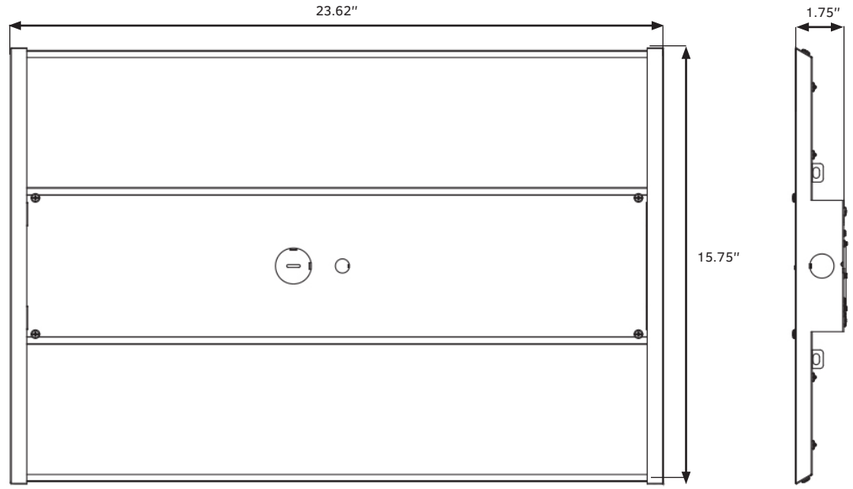
Dimensions
90W / 130W



SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	REPLACES:
GKOMLHG4B130W27V50KCD	130W	18,500 Lumens	5000K*	80	120-277V**	2′ x 2′	(4) F54T5, (6) F32T8, or 400W HID
GKOMLHG4180W27V50KCD	180W	25,200 Lumens	5000K*	80	120-277V**	2′ x 2′	(6) F54T5 or (8) F32T8
GKOMLHG4210W27V50KCD	210W	29,000 Lumens	5000K*	80	120-277V**	2′ x 2′	(8) F54T5 or (10) F32T8

*4000K available upon request. **347-480V available upon request.

Dimensions
B130W / 180W / 210W



INDOOR

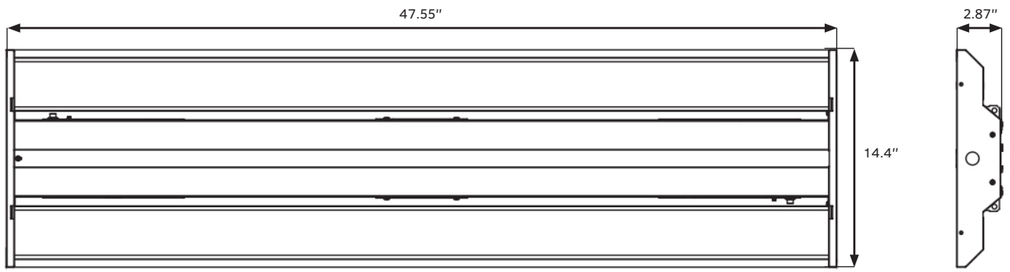
GKOLED®

LINEAR HIGH BAY SERIES **GKOMLHG4**

SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	REPLACES:
GKOMLHG4L130W27V50KCD	130W	18,500 Lumens	5000K*	80	120-277V**	1′ x 4′	(4) F54T5, (6) F32T8, or 400W HID
GKOMLHG4L180W27V50KCD	180W	24,000 Lumens	5000K*	80	120-277V**	1′ x 4′	(6) F54T5 or (8) F32T8
GKOMLHG4L210W27V50KCD	210W	29,000 Lumens	5000K*	80	120-277V**	1′ x 4′	(8) F54T5 or (10) F32T8

*4000K available upon request. **347-480V available upon request.

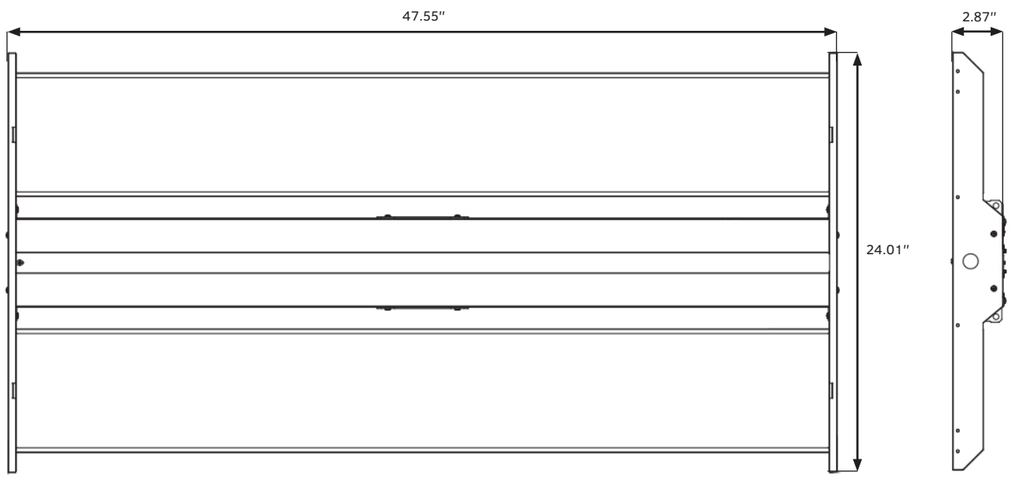
Dimensions
L130W / L180W / L210W



SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	SIZE:	REPLACES:
GKOMLHG4270W27V50KCD	270W	37,000 Lumens	5000K*	80	120-277V**	2′ x 4′	(12) F54T5 or (14) F32T8
GKOMLHG4300W27V50KCD	300W	41,500 Lumens	5000K*	80	120-277V**	2′ x 4′	(16) F54T5 or (18) F32T8
GKOMLHG4370W27V50KCD	370W	50,500 Lumens	5000K*	80	120-277V**	2′ x 4′	(20) F54T5 or (24) F32T8

*4000K available upon request. **347-480V available upon request.

Dimensions
270W / 300W / 370W



CIRCULAR HIGH BAY SERIES **GKOHB04**

Quick Facts

- 135W / 175W / 200W
- Up to 29,800 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 149 LM/W
- Replaces: Up to 400W MH
- Optional: PIR Motion Sensor
- Optional: Emergency Battery Backup



Product Overview

High performing, DLC Premium Circular High Bays are an energy-efficient replacement for a traditional metal halide high bay, up to 400W. The Circular High Bay is designed primarily for lighting in industrial, retail, and institutional settings. It is also UL Wet Location Certified, making it ideal for industrial locations where fixtures may be exposed to moisture. The Circular High Bay features a protective, rust-resistant powder coat finish and a durable die-cast aluminum housing with a highly functional design that maximizes heat dissipation, which ensures the unit's longevity.

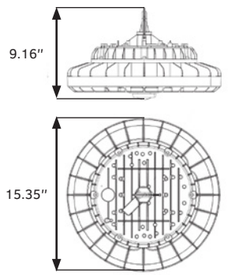
Key Features

- Reliable operation in extreme temperatures (-40°F to 131°F / -40°C to 55°C)
- Integrated 6KV Surge Protection, meeting the industrial ANSI standards
- 1-10V Dimmable Control allows for customized lighting outputs
- Optional Aluminum Reflector provides a more focused light distribution
- Optional center-mounted, integrated PIR Motion Sensor gives greater control for additional energy savings
- 5 Year hassle-free limited warranty

SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOHB04135W27V50KD	135W	19,400 Lumens	5000K*	70	120-277V**	250W MH
GKOHB04175W27V50KD	175W	25,600 Lumens	5000K*	70	120-277V**	320W MH
GKOHB04200W27V50KD	200W	29,800 Lumens	5000K*	70	120-277V**	400W MH

*4000K available upon request. **347-480V available upon request.

Dimensions



2 Mounting Options



Hook Mount
Included hook mount features an anti-shedding screw for added security.



Pendant Mount
A 3/4″ conduit entry point ensures easy pendant installation.

Battery Backup



Emergency Battery Backup
Optional code-compliant battery backup provides up to 90 minutes of operation during outages.

Energy Savings Accessories



PIR Motion Sensor
BRI823
Optional PIR multi-level motion sensor allows even greater energy savings.

CIRCULAR HIGH BAY

SERIES **GKOHB06**

POWER & CCT SELECTABLE OPTIONS AVAILABLE

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Twist-Lock Sensor Design



Quick Facts

- 67W / 97W / 140W / 180W / 215W
- Up to 30,300 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 168 LM/W
- Replaces: Up to 400W MH
- Optional: PIR Motion Sensor
- Optional: Emergency Battery Backup



Product Overview

High performing, DLC Listed Circular High Bays are an energy-efficient replacement for a traditional metal halide high bay, up to 400W. The Circular High Bay is designed primarily for lighting in industrial, retail, and institutional settings. It is also UL Wet Location Certified, making it ideal for industrial locations where fixtures may be exposed to moisture. The Circular High Bay features a protective, rust-resistant powder coat finish and a durable die-cast aluminum housing with a highly functional design that maximizes heat dissipation, which ensures the unit's longevity. The multiple mounting options accommodate various mounting requirements.

Key Features

- Reliable operation in extreme temperatures (-40°F to 122°F / -40°C to 50°C)
- Power & CCT Selectable model available for 97W & 215W
- Integrated 6KV Surge Protection
- 67W, 140W: 1-10V Dimmable; 97W, 180W, 215: 0-10V Dimmable
- Easy installation with three mounting options – hook mounting, pendant mounting, or surface mounting with optional Adjustable Surface Mounting Bracket
- Optional PIR or Microwave Motion Sensor gives greater control for additional energy savings
- Optional Emergency Battery Backup ensures lighting during outages
- 5 Year hassle-free limited warranty

3 Mounting Options



Hook Mount
Default mounting option.



Pendant Mount
With 3/4" conduit entry point.
(Adaptor required for 180W / 215W)



Surface Mount
Optional adjustable surface mounting bracket.
(Not available for 180W /215W)

Energy Savings Accessories



PIR Motion Sensor
BRI823 / ANT-6-4T (180W & 215W) / ANT-6-4T-BLE-SR (Bluetooth NLC Listed PIR Motion Sensor)

Microwave Motion Sensor
US002-01VR-2 (97W Special Order)

Optional multi-level motion sensor allows even greater energy savings.

Battery Backup



Emergency Battery Backup
(67W / 97W / 140W or 180W / 215W with Conduit Adaptor)
Optional code compliant battery backup provides up to 90 minutes of operation during outages.

Bluetooth™ Networked Controls



Please refer to p.4 for additional information and available control capabilities.

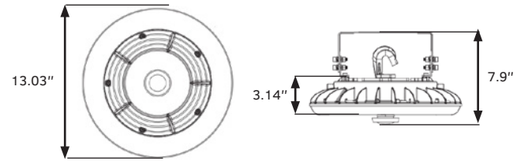
INDOOR

GKOLED®

SKU:	WATTAGE:	TYPE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOHB0667W27V50KB	67W	Fixed	9,100 Lumens	5000K*	80	120-277V	175W MH

*4000K available upon request.

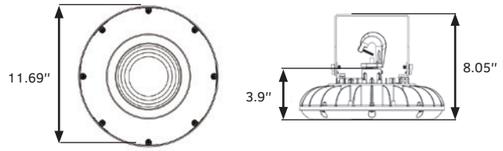
Dimensions
Fixed: 67W



SKU:	WATTAGE:	TYPE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOHB0697W27VDDKB	97W	Selectable	14,000 Lumens	4000K*	70	120-277V	175W MH

*5000K available using Power & CCT Adjustment controls.

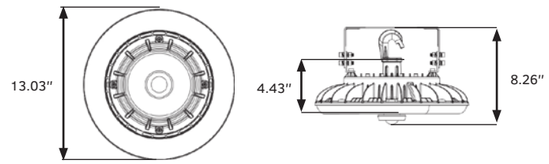
Dimensions
Tunable: 97W



SKU:	WATTAGE:	TYPE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOHB06140W27V50KB	140W	Fixed	17,500 Lumens	5000K*	80	120-277V**	250W MH

*4000K available upon request. **347-480V available upon request.

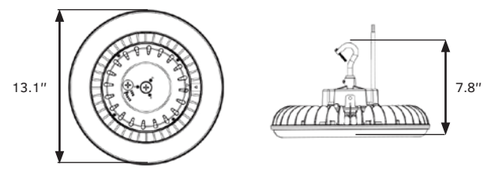
Dimensions
Fixed: 140W



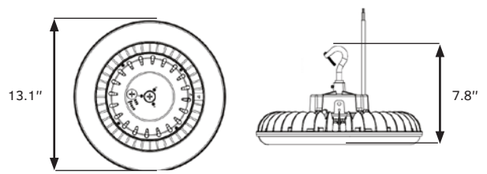
SKU:	WATTAGE:	TYPE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOHB06180W27V50KB	180W	Fixed	25,000 Lumens	5000K**	80	120-277V	400W MH
GKOHB06215W27V50KB	215W	Fixed	30,000 Lumens	5000K**	80	120-277V	400W MH
GKOHB06215W27VDDKB	215W	Selectable	30,500 Lumens	4000K*	70	120-277V	400W MH

*5000K available using Power & CCT Adjustment controls. **4000K available upon request.

Dimensions
Fixed: 180W / 215W



Dimensions
Tunable: 215W



INDOOR

GKOLED®

CIRCULAR HIGH BAY

SERIES **GKOHBG8**

POWER & CCT SELECTABLE OPTIONS AVAILABLE

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Twist-Lock Sensor Design



Quick Facts

- 60W / 80W / 90W / 100W / 120W / 138W / 150W / 184W / 210W / 230W
- Up to 35,000 Lumens
- 5000K / 4000K* / 3000K*
- High Efficacy: Up to 180 LM/W
- Replaces: Up to 750W MH
- Optional: PIR Motion Sensor
- Optional: Emergency Battery Backup

Product Overview

High performing, DLC Premium Circular High Bays are an energy-efficient replacement for a traditional metal halide high bay, up to 750W. The Circular High Bay is designed primarily for lighting in industrial, retail, and institutional settings. It is also UL Wet Location Certified, making it ideal for industrial locations where fixtures may be exposed to moisture. The Circular High Bay features a protective, rust-resistant powder coat finish and a durable die-cast aluminum housing with a highly functional design that maximizes heat dissipation, which ensures the unit's longevity. The multiple mounting options accommodate various mounting requirements.

Key Features

- Reliable operation in extreme temperatures (-40°F to 122°F / -40°C to 50°C)
- Power & CCT Adjustment Controls optional
- Integrated 6KV Surge Protection
- 0-10V Dimmable Control
- Three mounting options – hook mounting, pendant mounting with optional Conduit Adaptor, or surface mounting with optional Adjustable Surface Mounting Bracket
- Optional center-mounted, Plug & Play PIR Motion Sensor
- Optional Emergency Battery Backup ensures lighting during outages
- 5 Year hassle-free limited warranty

3 Mounting Options



Hook Mount
Included hook mount features an anti-shedding screw for added security.

Pendant Mount
A 3/4" conduit entry point ensures easy pendant installation. (Adaptor required)

Surface Mounting
Optional Adjustable Surface Mounting Bracket allows precise aiming of fixture.

Energy Savings Accessories

PIR Motion Sensor
ANT-6-4T / ANT-6-4T-BLE-SR (Bluetooth NLC Listed PIR Motion Sensor)
Optional Plug & Play PIR multi-level motion sensor allows even greater energy savings.

Battery Backup



Emergency Battery Backup
Optional code compliant battery backup provides up to 90 minutes of operation during outages.

Bluetooth™ Networked Controls

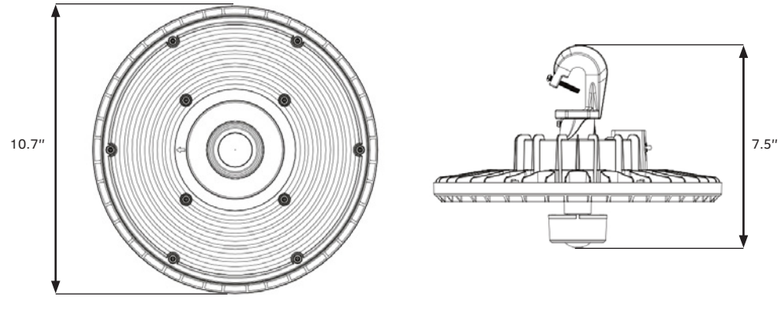


Please refer to p.4 for additional information and available control capabilities.

SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOHBG860W27VDDKB2	60W	Single Wattage	10,000 Lumens	5000K*	70	120-277V	250W MH
GKOHBG880W27VDDKB2	80W	Single Wattage	13,000 Lumens	5000K*	70	120-277V	250W MH
GKOHBG890W27VDDKB2	90W	Single Wattage	14,600 Lumens	5000K*	70	120-277V	250W MH
GKOHBG8100W27VDDKBAD2	100W	Selectable	14,500 Lumens	4000K**	76	120-277V	250W MH
GKOHBG8120W27VDDKB2	120W	Single Wattage	19,000 Lumens	5000K*	70	120-277V	250W MH
GKOHBG8150W27VDDKBAD2	150W	Selectable	22,500 Lumens	4000K**	76	120-277V	250W MH

*4000K available using CCT Adjustment controls. **5000K available using Power & CCT Adjustment controls.

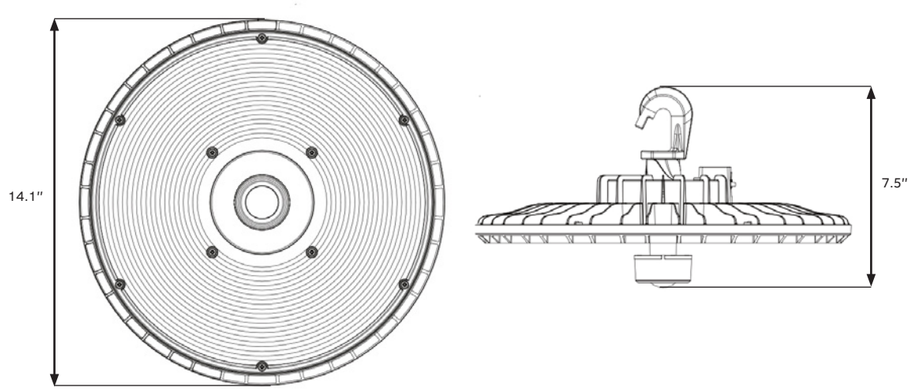
Dimensions
100W / 150W



SKU:	WATTAGE:	POWER SELECTABLE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOHBG8138W27VDDKB2	138W	Single Wattage	23,000 Lumens	5000K*	70	120-277V	250W MH
GKOHBG8184W27VDDKB2	184W	Single Wattage	29,000 Lumens	5000K*	70	120-277V	400W MH
GKOHBG8210W27VDDKBAD2	210W	Selectable	30,000 Lumens	4000K**	70	120-277V	400W MH
GKOHBG8230W27VDDKBAD2	230W	Selectable	35,000 Lumens	4000K**	76	120-277V	750W MH

*4000K available using CCT Adjustment controls. **5000K available using Power & CCT Adjustment controls.

Dimensions
210W / 230W



CIRCULAR HIGH BAY SERIES GKOHB05 V2

POWER SELECTABLE OPTIONS INCLUDED

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Twist-Lock Sensor Design



Quick Facts

- 350W / 410W
- Up to 72,000 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 177 LM/W
- Replaces: Up to 1,000W MH
- Optional: PIR Motion Sensor

Product Overview

High performing, high power DLC Premium Version 2 Circular High Bays are a energy-efficient replacement for a traditional metal halide high bay, up to 1,000W, featuring a high lumen output of up to 72,000 lumens. For additional lighting capabilities optional convenient Plug & Play Bluetooth Networked Controls are available. The Circular High Bay is designed primarily for lighting in industrial, retail, and institutional settings. It is also UL Wet Location Certified, making it ideal for industrial locations where fixtures may be exposed to moisture. The Circular High Bay features a protective, rust-resistant powder coat finish and a durable die-cast aluminum housing with a highly functional design that maximizes heat dissipation.

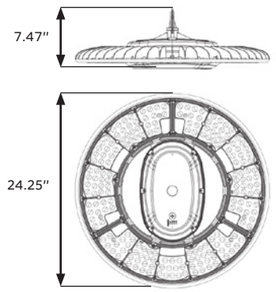
Key Features

- Reliable operation in extreme temperatures (-40°F to 131°F / -40°C to 55°C) when above 300W and (-40°F to 149°F / -40°C to 65°C) when below 300W
- Power Adjustment Controls are included
- Integrated 6KV Surge Protection, meeting the industrial ANSI standards, additional 20KV (40KV for 480V) Surge Protection optional
- 0-10V Dimmable Control allows for customized lighting outputs
- Optional center-mounted, Plug & Play PIR Motion Sensor gives greater control for additional energy savings
- 5 Year hassle-free limited warranty

SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOHB05350W27V50KDAD	350W	62,000 Lumens	5000K*	70	120-277V**	750W MH
GKOHB05410W27V50KDAD	410W	72,000 Lumens	5000K*	70	120-277V**	1,000W MH

*4000K available upon request. **347-480V available upon request.

Dimensions



2 Mounting Options



Hook Mount
Included hook mount features an anti-shedding screw for added security.

Pendant Mount
A 3/4″ conduit entry point ensures easy pendant installation.

Energy Savings Accessories

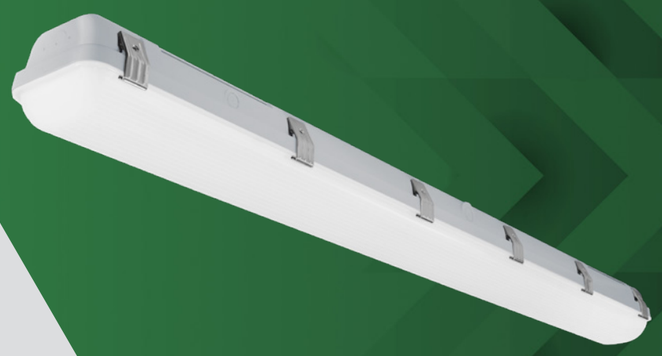
PIR Motion Sensor ANT-6-4T / ANT-6-4T-BLE-SR (Bluetooth NLC Listed PIR Motion Sensor)
Optional Plug & Play PIR multi-level motion sensor allows even greater energy savings.

INDOOR

GKOLED®

VAPOR TIGHT LINEAR SERIES GKOVTG4

POWER & CCT SELECTABLE OPTIONS INCLUDED



Quick Facts

- 50W / 90W
- Up to 13,000 Lumens
- 3500K / 4000K* / 5000K*
- High Efficacy: Up to 167 LM/W
- Replaces: Up to 250W MH
- Optional: Microwave Motion Sensor
- Optional: Emergency Battery Backup

PENDING PENDING

Product Overview

High performing Vapor Tight Linear Lights are DLC Premium (90W) and DLC Listed (50W) and are an energy-efficient replacement for a traditional metal halide vapor tight, up to 250W. The Vapor Tight Linear Light provides reliable illumination for cold storage, warehouses, food processing factories, parking garages, and car wash facilities. It is also UL Wet Location Certified with an IP65 rating, making it ideal for industrial locations where the fixtures may be exposed to moisture.

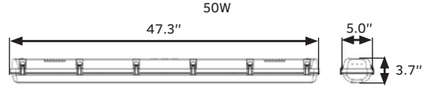
Key Features

- Reliable operation in extreme temperatures (-22°F to 122°F / -30°C to 40°C)
- Power & CCT Adjustment Controls standard
- Standard 0-10V Dimmable Control allows for customized lighting outputs
- Optional Microwave Motion Sensor gives greater control for additional energy savings
- Optional Emergency Battery Backup ensures lighting during outages
- 5 Year hassle-free limited warranty

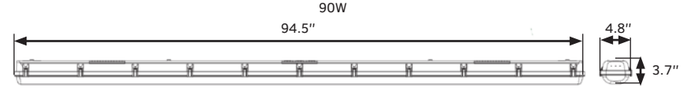
SKU:	WATTAGE:	SIZE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOVTG450W27VDDKGF	50W	4'	3,000 Lumens	3500K*	80	120-277V	175W MH
GKOVTG490W27VDDKGF	90W	8'	4,700 Lumens	3500K*	80	120-277V	250W MH

*4000K and 5000K available using Power & CCT Adjustment controls.

Dimensions
50W



Dimensions
90W



Energy Savings Accessories



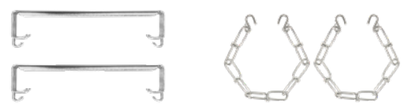
Microwave Motion Sensor HD027VCR
Optional microwave motion sensor allows even greater energy savings.

Battery Backup



Emergency Battery Backup
Optional code compliant battery backup provides up to 90 minutes of operation during outages.

Installation Accessories



Surface Mounting Bracket Kit
Included bracket and hardware kit allows surface mounting of the fixture.

11.8″ Chain Mount Kit
Included set of chain mounts allows suspended mounting of the fixture.

INDOOR

GKOLED®

LINEAR FIXTURE

SERIES **GKOLFG4**

POWER & CCT SELECTABLE OPTIONS INCLUDED

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Twist-Lock Sensor Design





Quick Facts

- 24W / 40W / 70W
- Up to 10,000 Lumens
- 5 CCT Selectable Configurations
- High Efficacy: Up to 160 LM/W
- Replaces: Up to 4 T8, 2 T5HO, or 100W HID
- Optional: Bluetooth NLC Listed PIR Motion Sensor
- Optional: Emergency Battery Backup

AVAILABLE UPON REQUEST

Product Overview

High performing, DLC Premium Linear Fixtures are an energy-efficient replacement for a traditional T5HO, T8, or HID fixture, up to 2 T5HO, 4 T8, or 100W HID. The Linear Fixture is widely used in warehouses, workshops, convention centers, gymnasiums, and factories with lower ceiling heights. It is also UL Damp Location Certified, making it ideal for locations where fixtures may be exposed to moisture. The Linear Fixture features a protective, rust-resistant powder coat finish and durable cold-rolled steel housing, ensuring the unit's longevity.

Key Features

- Reliable operation in extreme temperatures (-4°F to 104°F / -20°C to 40°C)
- Power & CCT Adjustment Controls standard
- 8 foot model features a folding design for reduced shipping costs
- 0-10V Dimmable Control allows for customized lighting outputs
- Bluetooh NLC Listed PIR Motion Sensor and Emergency Battery Backup options available
- Surface mounting, optional cable suspension mounting, and special order chain and T-grid mounting available
- 5 Year hassle-free limited warranty

Mounting Options



Surface Mounting
Included surface mounting kit allows flush mounting to a ceiling



Cable Suspension Mounting
Optional 5ft steel mounting cable allows suspension mounting from a ceiling



Chain Suspension Mounting
Special order 3.5ft chain with V-hooks allows suspension mounting from a ceiling



T-Grid Mounting
Special order T-grid brackets allow flush mounting to a 15/16" grid

Energy Savings Accessories



Bluetooth NLC Listed PIR Motion Sensor ANT-1P-5T-BLE-SR
Optional Bluetooth PIR multi-level motion sensor allows even greater energy savings.

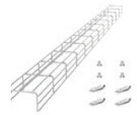


Microwave Motion Sensor HD027VCR-2
Optional internal microwave sensor allows even greater energy savings.

Installation Accessories



Row Connector Bracket
Optional brackets allow two linear fixtures to be wired together for row mounting.



Wire Guard
Special order wire guard protects the fixture lens against impact.

Battery Backup



Emergency Battery Backup
Optional code compliant battery backup provides up to 90 minutes of operation during outages.

INDOOR

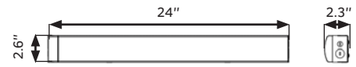
GKOLED®

SKU:	WATTAGE:	SIZE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOLFG42F24W27VDDKWRSMAD	24W	2FT	3,602 Lumens	5000K*	80	120-277V	(2) 17W T8 (2) 24W T5HO 50W HID

2FT model is special order only.

*2700K, 3000K, 3500K, 4000K available using Power & CCT Adjustment controls.

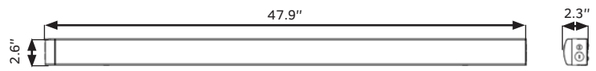
Dimensions
2FT



SKU:	WATTAGE:	SIZE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOLFG44F40W27VDDKWRSMAD	40W	4FT	5,700 Lumens	5000K*	80	120-277V	(2) 32W T8 (1) 54W T5HO 70W HID

*3000K, 3500K, 4000K, and 6500K available using Power & CCT Adjustment controls.

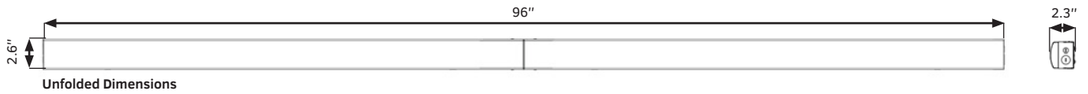
Dimensions
4FT



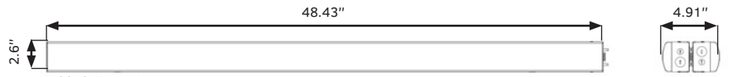
SKU:	WATTAGE:	SIZE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOLFG48F70W27VDDKWRSMAD	70W	8FT	10,000 Lumens	5000K*	80	120-277V	(4) 32W T8 (2) 54W T5HO 100W HID

*3000K, 3500K, 4000K, and 6500K available using Power & CCT Adjustment controls.

Dimensions
8FT Folding



Unfolded Dimensions



Folded Dimensions

INDOOR

GKOLED®

CIRCULAR CANOPY LIGHT SERIES GKOCP03

POWER & CCT SELECTABLE OPTIONS INCLUDED

Bluetooth™ Networked Controls
DLC NLC Listed

PLUG & PLAY
Twist-Lock Sensor Design



Quick Facts

- 60W / 80W
- Up to 10,400 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 164 LM/W
- Replaces: Up to 175W MH
- Optional: PIR Motion Sensor
- Optional: Emergency Battery Backup

AVAILABLE UPON REQUEST

Product Overview

High performing, DLC Premium Circular Canopy Lights are an energy-efficient replacement for a traditional metal halide canopy light, up to 175W. The Circular Canopy Light is widely used in locations where visibility is important for security purposes. It is also UL Wet Location Certified, making it ideal for locations where fixtures may be exposed to moisture. The Circular Canopy Light features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity.

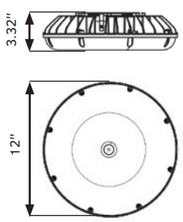
Key Features

- Reliable operation in extreme temperatures (-40°F to 113°F / -40°C to 45°C)
- Power & CCT Adjustment Controls included
- 0-10V Dimming Driver - dimming wires are not accessible from the exterior
- Optional PIR Motion Sensor gives greater control for additional energy savings
- Optional Emergency Battery Backup ensures lighting during outages
- Quick mount plate for installation without opening light
- 5 Year hassle-free limited warranty

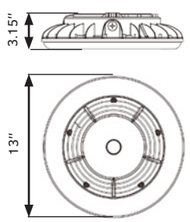
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOCP0360W27VDDKWPGAD	60W	7,700 Lumens	5000K*	70	120-277V	175W MH
GKOCP0380W27VDDKWPGAD	80W	10,400 Lumens	5000K*	70	120-277V	175W MH

*4000K available using Power & CCT Adjustment controls.

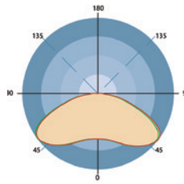
Dimensions
60W



Dimensions
80W



Photometric Performance
Parking Garage Distribution



Energy Savings Accessories

PIR Motion Sensor ANT-6-4T / ANT-6-4T-BLE-SR (Bluetooth NLC Listed PIR Motion Sensor)
Optional PIR multi-level motion sensor allows even greater energy savings.

Battery Backup



Emergency Battery Backup
Optional code compliant external battery backup for up to 90 minutes of operation during outages.

INDOOR

GKOLED®

SQUARE CANOPY LIGHT SERIES GKOCP05



Quick Facts

- 27W / 40W / 60W
- Up to 8,000 Lumens
- 5000K / 4000K*
- High Efficacy: Up to 141 LM/W
- Replaces: Up to 250W MH
- Optional: PIR Motion Sensor
- Optional: Emergency Battery Backup

Product Overview

High performing, DLC Premium Square Canopy Lights are an energy-efficient replacement for a traditional metal halide canopy light, up to 250W. The Square Canopy Light is widely used in parking garages, storage areas, shopping area walkways, and other locations where visibility is important for security purposes. It is also UL Wet Location Certified, making it ideal for locations where fixtures may be exposed to moisture. The Square Canopy Light features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity.

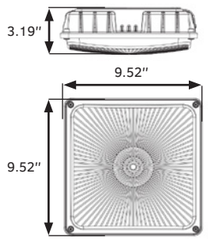
Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- 1-10V Dimmable Control allows for customized lighting outputs
- Optional PIR Motion Sensor or special order internal Microwave Motion Sensor available
- Optional external Emergency Battery Backup or special order internal Emergency Battery Backup available
- Quick-mount features eliminate the need to open luminaire for installation
- 5 Year hassle-free limited warranty

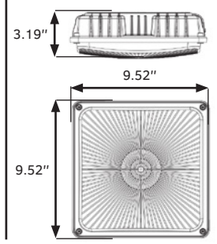
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOCP0527W27V50KDD	27W	3,800 Lumens	5000K*	70	120-277V	100W MH
GKOCP0540W27V50KDD	40W	5,450 Lumens	5000K*	70	120-277V	175W MH
GKOCP0560W27V50KDD	60W	8,000 Lumens	5000K*	70	120-277V	250W MH

*4000K available upon request.

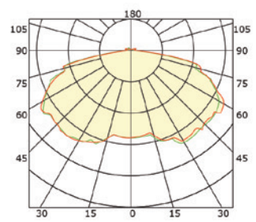
Dimensions
27W / 40W



Dimensions
60W



Photometric Performance
Parking Garage Distribution



Battery Backup



Emergency Battery Backup
Optional code compliant external battery backup or special order internal battery backup provides up to 90 minutes of operation during outages.

Energy Savings Accessories



PIR Motion Sensor BRI819 / Microwave Motion Sensor US002-01VR-2
Optional PIR multi-level motion sensor or special order internal microwave sensor allows even greater energy savings.

INDOOR

GKOLED®

SQUARE CANOPY LIGHT

SERIES **GKOCPG7**

POWER & CCT SELECTABLE OPTIONS INCLUDED

Quick Facts

- 60W / 110W
- Up to 16,500 Lumens
- 5000K / 4000K / 3000K
- High Efficacy: Up to 150 LM/W
- Replaces: Up to 400W MH
- Optional: Microwave Motion Sensor
- Optional: Emergency Battery Backup

PENDING



Product Overview

High performing, DLC Premium Square Canopy Lights are an energy-efficient replacement for a traditional metal halide canopy light, up to 400W. The Square Canopy Light is widely used in parking garages, storage areas, shopping area walkways, and other locations where visibility is important for security purposes. It is also UL Wet Location Certified, making it ideal for locations where fixtures may be exposed to moisture. The Square Canopy Light features a protective, rust-resistant powder coat finish and durable die-cast aluminum housing, ensuring the unit's longevity.

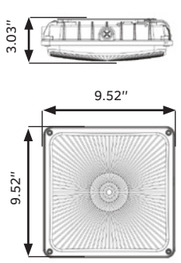
Key Features

- Reliable operation in extreme temperatures (-40°F to 104°F / -40°C to 40°C)
- Power & CCT Adjustment Controls standard
- 0-10V Dimmable Control allows for customized lighting outputs
- Motion Sensor, Emergency Battery Backup, and special order Integrated Photocell options available
- Quick-mount features eliminate the need to open luminaire for installation
- 5 Year hassle-free limited warranty

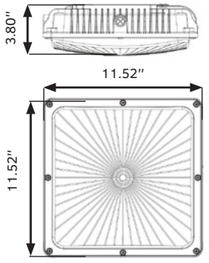
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOCPG760W27VDDKAD	60W	8,000 Lumens	5000K*	70	120-277V*	250W MH
GKOCPG7110W27VDDKAD	110W	16,500 Lumens	5000K*	70	120-277V*	400W MH

*4000K available using Power & CCT Adjustment controls. **120-347V available upon request.

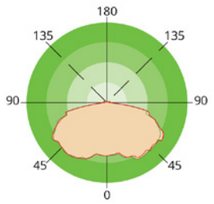
Dimensions
60W



Dimensions
110W



Photometric Performance
General Distribution



Battery Backup



Top or Side Mounted Emergency Battery Backup
Special order code compliant external battery backup provides up to 90 minutes of operation during outages.

Energy Savings Accessories



Microwave Motion Sensor US002-01VR-2
PIR Motion Sensor BRI819P-LB
Optional integrated or special order external motion sensor. Not compatible with photocell.

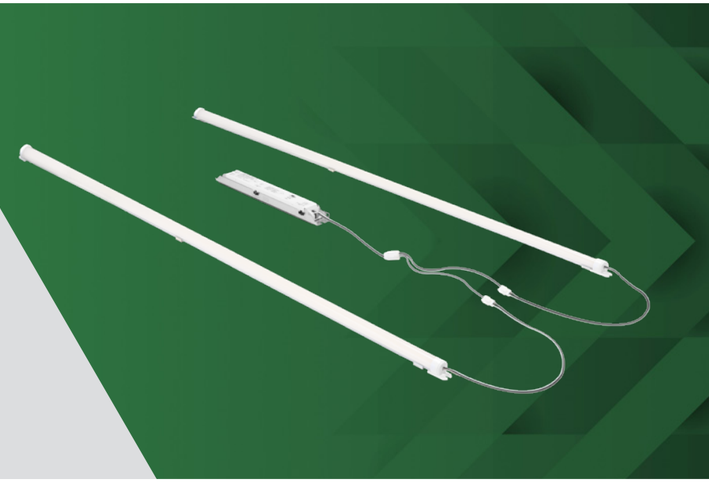
MAGNETIC STRIP KIT

SERIES **GKOMSG1**

POWER & CCT SELECTABLE OPTIONS INCLUDED

Quick Facts

- 21W / 26W / 35W
- Up to 5,250 Lumens
- 5000K* / 4000K* / 3500K* / 3000K* / 2700K
- High Efficacy: Up to 155 LM/W
- Replaces: Up to 2 T8, 1 T5HO, 70W HID
- Optional: Microwave Motion Sensor



Product Overview

High performing DLC Premium Magnetic Strip Kits are an energy-efficient retrofit solution for existing 4ft fixtures using fluorescent T8, T12, or T5 lights, including standard 1x4 and 2x4 troffers and wraparounds. Power & CCT Adjustment Controls are standard on every kit, allowing the lighting professional to adjust power & CCT as needed during installation. The kit is also ETL Damp Location Certified, making it ideal for locations where fixtures may be exposed to moisture.

Key Features

- Reliable operation in extreme temperatures (-4°F to 104°F / -20°C to 40°C)
- Power & CCT Adjustment Controls standard
- 0-10V Dimmable Control allows for customized lighting outputs
- Optional Microwave Motion Sensor
- Magnetic design allows precise positioning and alignment during installation
- 5 Year hassle-free limited warranty

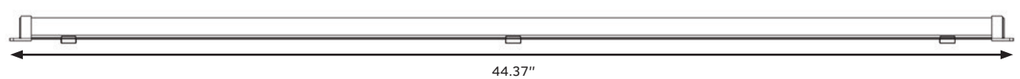
SKU:	WATTAGE:	OUTPUT:	CCT:	CRI:	VOLTAGE:	REPLACES:
GKOMSG14F21W27VDDKWAD2	21W	3,049 Lumens	2700K*	83	120-277V	(2) T8 (1) T5HO 50W HID
GKOMSG14F26W27VDDKWAD2	26W	3,712 Lumens	2700K*	83	120-277V	(2) T8 (1) T5HO 70W HID
GKOMSG14F35W27VDDKWAD2	35W	5,007 Lumens	2700K*	83	120-277V	(3) T8 (2) T5HO 120W HID

*3000K, 3500K, 4000K, and 5000K available using Power & CCT Adjustment controls.

Side View



Dimensions



Battery Backup



Emergency Battery Backup
Special order code compliant battery backup provides up to 90 minutes of operation during outages.

Energy Savings Accessories



Microwave Multi-Level Motion Sensor ANT-7
Optional multi-level motion sensor allows even greater energy savings.



Our goal is your complete satisfaction with our products and with the quality of our customer service.

PRODUCT WARRANTY

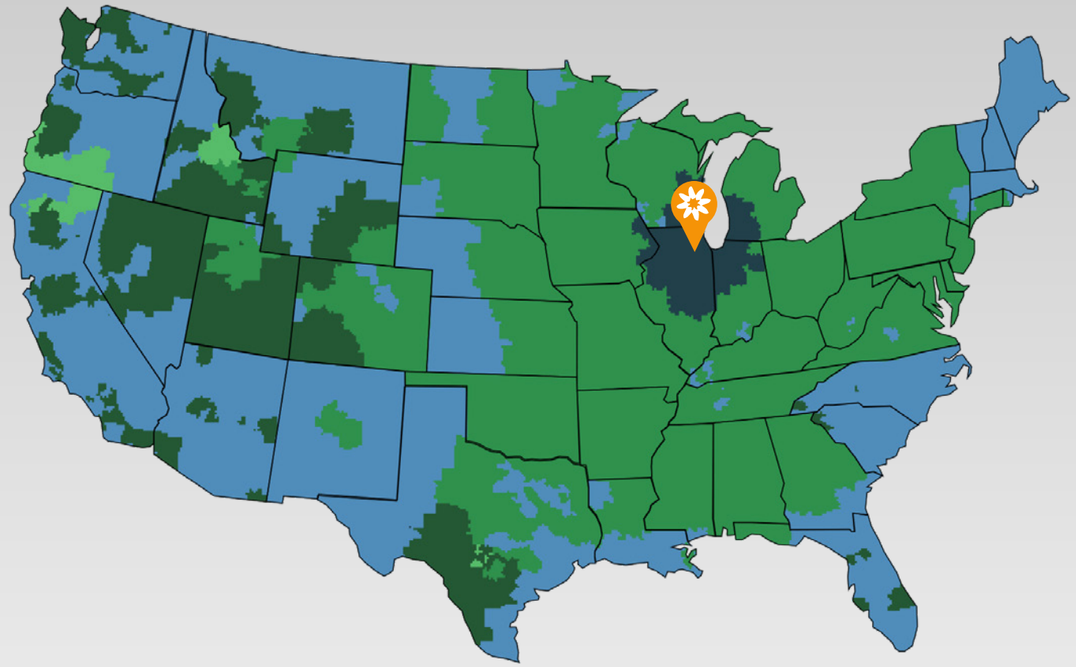
We fully stand behind the quality, workmanship, and materials of all of our products.

We are proud to extend a limited 5-year warranty on all our fixtures and a limited 10-year warranty on select fixtures, as indicated. Our claim process is quick and simple – if there is an issue with one of our products, we will make it right. Contact us at **630-793-9449** or **info@gkoled.com** and we will walk through the simple steps to determine if the claim falls under the warranty. If it is deemed to be under warranty by our team member we will replace the fixture, offer a refund of the purchase price, or simply repair the fixture. Some limitations apply. For full warranty information, please visit **www.gkoled.com**.

READY TO PLACE YOUR ORDER?

Our team loves a challenge, so please bring us your questions or complicated projects. We would love to provide a solution.

If you are ready to place an order, have questions about our products, or need assistance with your lighting layout, please contact us at **630-793-9449** or **info@gkoled.com**, and our helpful sales team will reach back out within one business day. Our standard hours of operation are 7:30 AM to 4:00 PM CST, Monday through Friday.



ESTIMATED GROUND TRANSIT TIME FROM CHICAGO

1 Day | 2 Days | 3 Days | 4 Days | 5 Days

SHIPPING INFORMATION

Quick & reliable shipping that is FREE for orders over $1000, in the continental USA.

We want to do everything we can to make sure your LED lighting project goes off without a hitch. This is why we only partner with trusted, reliable shipping companies with experience in delivering large orders and providing up-to-date tracking. Most of our orders ship quickly out of Chicago, with the map above providing approximate transit time estimates. Additionally, orders over $1000 are eligible for free standard ground shipping anywhere within the continental United States. If you prefer to use a specific carrier of your choice or have other special delivery requirements for your order, please let us know.

Note: Some exclusions to free shipping apply. Contact your sales representative for more details.



NOTES

GKOLED®

Contact Us:

630-793-9449
info@gkoled.com

Our Location:

100 E. Crossroads Pkwy. Ste. C
Bolingbrook, IL 60440
www.gkoled.com

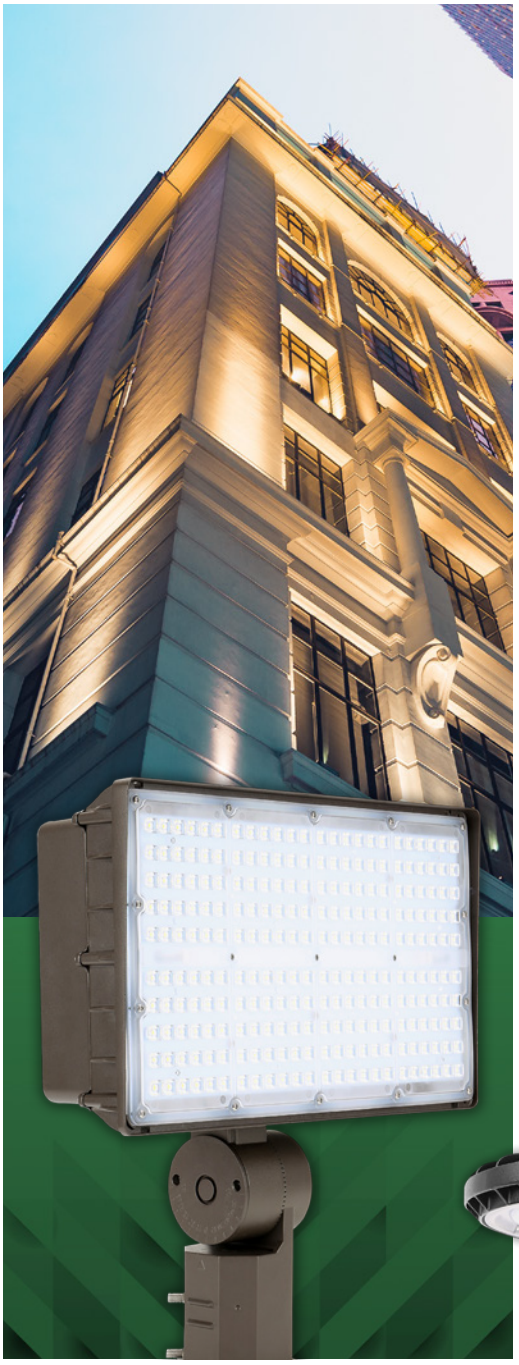
Our Hours:

Monday - Friday:
7:30 AM - 4:00 PM CST



GKOLED®

2026
Product Catalog
Version 1









Product Series

Indoor

LED Panels
LED Troffers
Architectural
High Bays
Canopy Lights
Vapor Tight
Linear Fixtures
Magnetic Strip Kits

Outdoor

Area Lights
Flood Lights
Roadway Lights
Sports Lights
Wall Packs
Dusk To Dawn
Bollards
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