



NICOR[®] OUTDOOR

Area Lights · Wall Packs · Sconces · Canopies ·
Flood Lights · Cylinders · Bollards · Emergency



NICOR[®] OUTDOOR

Outdoor lighting is about more than providing light in dark places, it's about bringing those locations to life. Enhance your exterior environment with fixtures designed to meet your unique lighting needs, from general illumination flood and area lights to more specific accent lighting like bollards and sconces.

NICOR's practical, high-performance outdoor lighting solutions deliver impressive lumen output, rugged durability, and extreme efficiency so you can illuminate any space just the way you want.



DISTRIBUTION TYPES

Here's a look at the various light distribution types offered by NICOR to create superior outdoor lighting.



Distribution Type II

Ideal for wide walkways and long/narrow applications



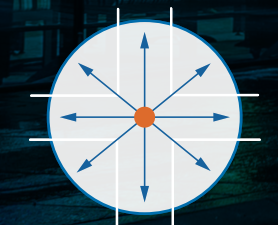
Distribution Type III

Most common distribution, great for roadway and general parking



Distribution Type IV

Wider distribution than Type III, great for perimeter parking areas



Distribution Type V

Symmetrical distribution for 360° coverage, ideal for parking lots and open areas.

FEATURE LISTING AND RATINGS

NICOR incorporates industry-leading standards into every outdoor fixture, enhancing their efficiency, ease of installation, and overall superiority compared to similar products, enabling them to outperform the competition.

The following guide defines these features to help you choose the right fixture for your application.



DLC

The DesignLights Consortium® promotes quality, performance, and energy-efficient commercial sector lighting solutions through collaboration among its federal, regional, state, utility, and energy efficiency program members, luminaire manufacturers, lighting designers, and other industry stakeholders throughout the U.S. and Canada. More information can be found at www.dlc.com.



UL

UL is a world leader in product safety testing and certification. For more than 100 years, manufacturers have had their merchandise evaluated and tested for safety risks by an independent, third-party safety certification organization. Last year alone, approximately 14 billion products with the UL Mark entered the global marketplace. More information can be found at www.ul.com.



IP65

The Ingress Protection (IP) rating grades resistance of an enclosure against the intrusion of dust or liquids as defined by the International Electrotechnical Commission (IEC). These ratings are widely used throughout the lighting industry. IP65 rated products are dust-tight and are protected against heavy water spray. For more information, visit www.iec.ch/ip-ratings.



WET LOCATION

These products can be used in wet locations, both indoor and outdoor. A wet location is an interior or exterior location in which water or other liquids may drip, splash, or flow on or against the electrical components of a lighting fixture or ceiling fan. Outdoor Wet Locations include open-air decks and patios, uncovered porches, outdoor dining areas, exterior walls, gazebos, pergolas, and walkways. Indoor Wet Locations include shower enclosures.



WARRANTY

NICOR Inc. warrants that all NICOR LED branded Solid State Lighting products made by NICOR to be free from defects in material and workmanship under normal consumer usage for a period of 1, 3, or 5 years from date of purchase. For complete warranty information please visit nicorlighting.com.





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P10

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P12

OWF1
P14



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OUC3
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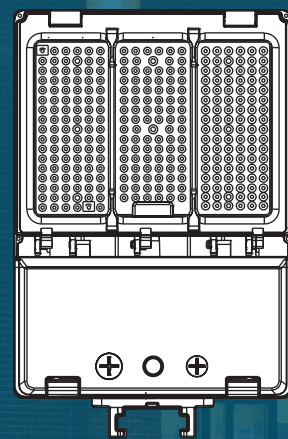


OAL3

LED Area Light

The OAL3 LED Area Light delivers high efficiency with maximum energy savings and advanced controls to suit a variety of applications. Its robust, low-profile housing is comprised of die-cast aluminum and has a modern, single piece design that will blend into most environments. Quick to install, the OAL3 is a versatile fixture with field interchangeable precision lenses in Type II, III, IV and V distributions. The OAL3 is available in Wattage selectable 150W/120W/100W and 300W/240W/200W models with selectable CCT (3K/4K/5K) and is ideal for use in parking lots, roadways, recreational or public venues, walkways, auto dealerships, campuses, and other commercial environments.

Dimensions



150W 11.2 in (284mm)
200W (284mm)

300W 14 in (355mm)

2.5 in (64mm)

150W 17.2 in (437mm)
200W

300W 21.3 in (540mm)



FEATURES



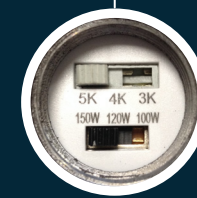
3-Pin Photocell Receptacle & Shunt

Bronze, White & Custom Finish



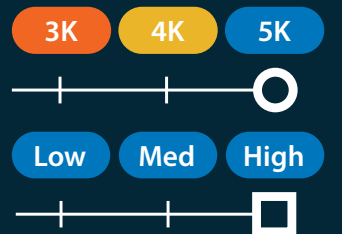
Field Swappable Lenses

Quick Fit Mounting System



Select the Perfect Light

The OAL3 LED Area Light features selectable wattage and color temperature options via an integrated switch located on the front.



CRI 80+



Lumens 12000-42000



Lifetime >50000 hrs



Beam Angle 52°-152°

MOUNTING ACCESSORIES



Adjustable Pole Mounting Arm



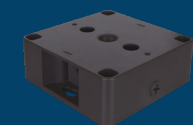
Straight Mounting Arm



Slipfitter Adapter



Trunion Mounting Arm



Wall Mount Box



Pole Options Round & Square

Ordering Information

Example: OAL3150SUNVSBZ3

Series	Version	Wattage	Voltage	CCTs	Finish	Optic	Daylight Sensor Socket	Motion Sensor Socket
OAL	3	150S	UNV (120-277V)	S (3K/4K/5K)	BZ (Bronze)	2 (Type II)	_ (3Pin Receptacle & Shunt)	_ (None)
		200	HV (277-480V)	5K	WH (White)	3 (Type III)	7 (7Pin Receptacle & Shunt)	S (12V 3.5mm Socket)
		300S			CC (Custom)	4 (Type IV)		
						5 (Type V)		

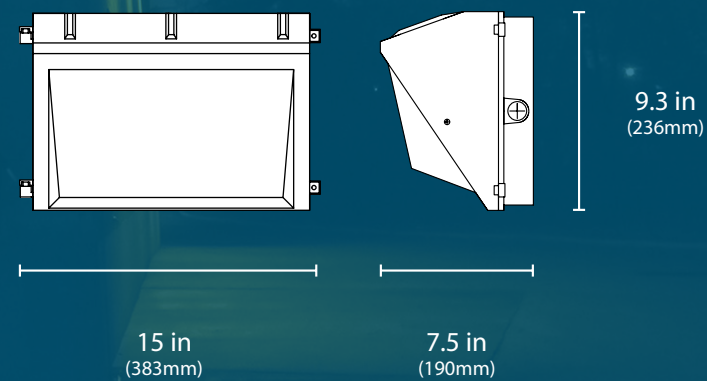
See spec-sheet for additional ordering information.

OWG3

LED Wall Pack

The OWG3 LED Wall Pack features the next-generation design of a traditional wall packs with Single CCT and Selectable CCT models. With output up to 156 lumens per watt, the OWG3 delivers powerful light with uniform light distribution and is easy to install on walls or directly to a J-Box with its separable hinged backplate. On Select models, an internal switch offers the ability to adjust the CCT to 3000K, 4000K, 5000K, or 5700K. The OWG3 has three knockouts for through-wiring or sensor additions and is an ideal solution for security and perimeter lighting.

Dimensions



FEATURES



Separable Hinged Backplate

Toolless for easy installation and maintenance

Three ½" Knockouts

For conduit feed or sensors

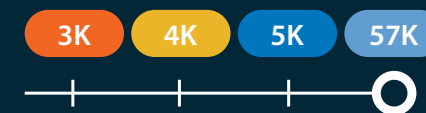
Tempered Clear Prismatic Glass

Allows maximum lumen output



Select the Perfect Light

The OWG3 LED Wall Pack features an optional integrated selectable color temperature switch.



Mounting and Installation

Multiple mounting configurations possible



Ordering Information

Example: OWG3050MV50BZP

Series	Version	Wattage	Voltage	CCTs	CRI Finish	Photocell
OWG	3	050 (50W - 7000lm)	MV (120-277V)	5K (5000K)	BZ (Bronze)	Blank (None)
		060 (60W - 7200lm)		S (3K/4K/5K/57K)		P (Photocell)
		080 (80W - 11000lm)				
		120 (120W - 16000lm)				

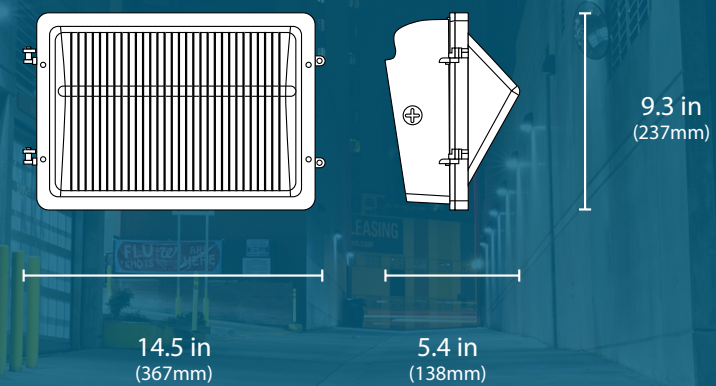
See spec-sheet for additional ordering information.

OWG4

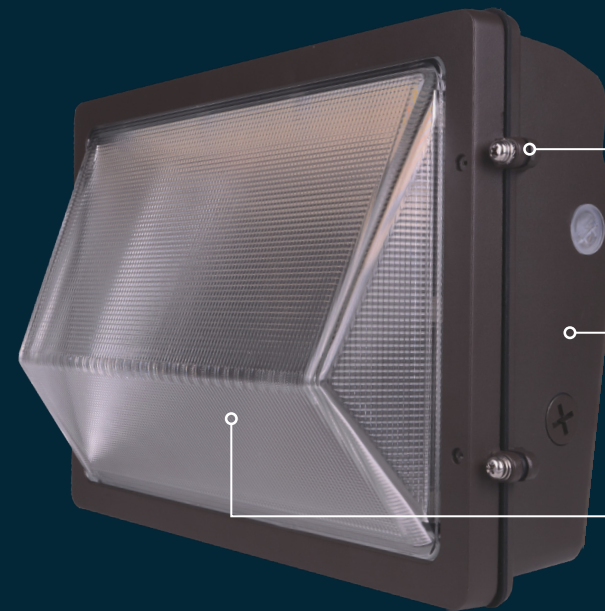
LED Wall Pack

The OWG4 LED Wall Pack features the next-generation design of a traditional wall pack with Selectable CCT and Selectable Lumens (wattage). With output up to 135 lumens per watt, the OWG4 delivers powerful light with uniform light distribution and is easy to install on walls or directly to a J-Box with its separable hinged backplate. Internal switches offer the ability to adjust the CCT to 3000K/4000K/5000K and Lumens to High/Medium/Low. The OWG4 has three knockouts for through-wiring or sensor additions and is an ideal solution for security and perimeter lighting. An integral photocell is standard, with the ability to be enabled if desired.

Dimensions



FEATURES



Separable Hinged Backplate

Toolless for easy installation and maintenance

Die-Cast Aluminum Housing

Fine-textured, UV-stabilized powder coat bronze or white finish

Tempered Clear Prismatic Glass

Allows maximum lumen output



CRI
80+



Lumens
7813-13231



Lifetime
>50000 hrs



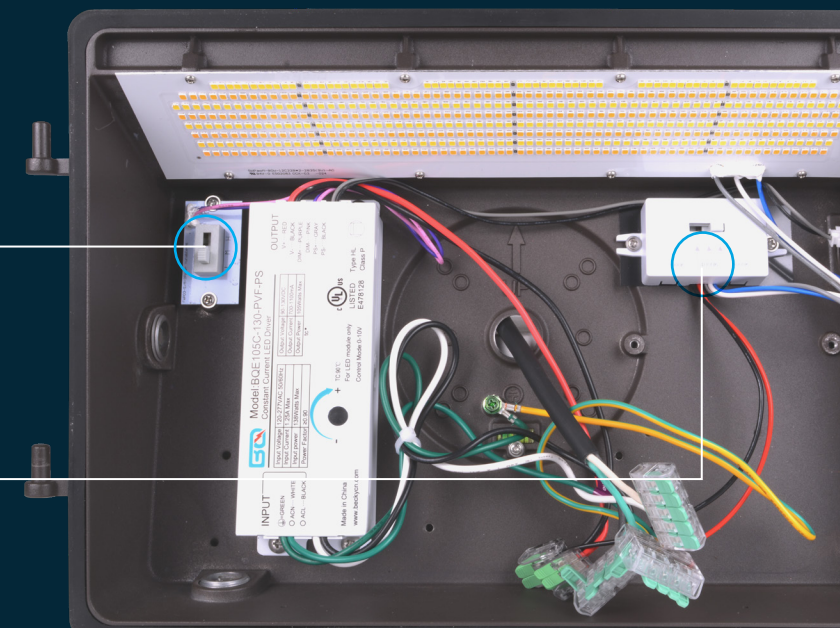
Beam Angle
70°-92°

Selectable Wattage

60W 80W 100W

Selectable CCT

3K 4K 5K



Ordering Information

Example: OWG4100SUNVSBZ

Series	Version	Wattage	Voltage	CCTs	Finish	Emergency
OWG	4	100S (60/80/100W)	UNV (120-277V)	S (3K/4K/5K)	BZ (Bronze) WH (White)	_ (None) E08 (8W)

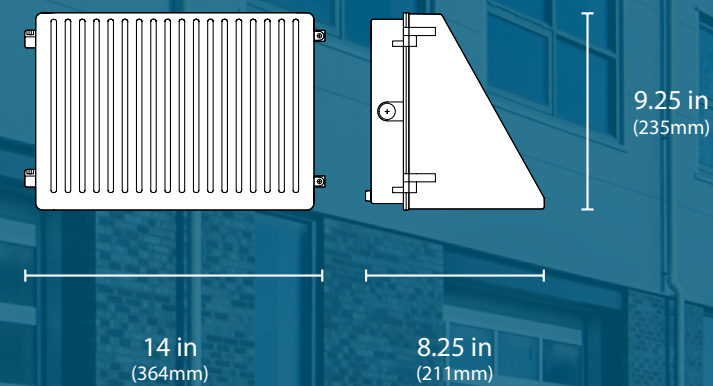
See spec-sheet for additional ordering information.

OWF3

Full Cut-Off LED Wall Pack

The Full Cut-Off OWF3 LED Wall Pack features a classic, architectural style with optimal performance. With output of over 10000 lumens, the OWF3 delivers uniform light distribution with minimized glare using a Type III distribution precision lens. It is easy to install on walls or directly to a J-Box with its separable hinged backplate and has three knockouts for through-wiring or sensor additions. An internal switch offers the ability to adjust the CCT to 3000K, 4000K, 5000K, or 5700K. The OWF3 is perfect for perimeter lighting as well as building entrances, walkways, or other commercial spaces where general purpose lighting is desired.

Dimensions



FEATURES



Die-Cast Aluminum Housing

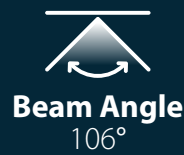
Fine-textured, UV-stabilized powder coat bronze finish

Separable Hinged Backplate

Toolless for easy installation and maintenance

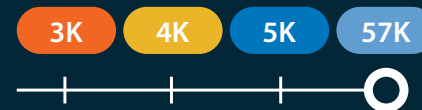
Injection-Molded Clear Acrylic Lens

Type III Distribution with dual emitter array for maximum light output



Select the Perfect Light

The OWF LED Wall Pack features selectable color temperature options via an integrated switch located on the backside.



Ordering Information						Example: OWF3080MVSZ
Series	Version	Wattage	Voltage	CCTs	Finish	Photocell
OWF	3	080 (80W)	MV (120-277V)	S (3K/4K/5K/57K)	BZ (Bronze)	Blank (None)
						P (Photocell)

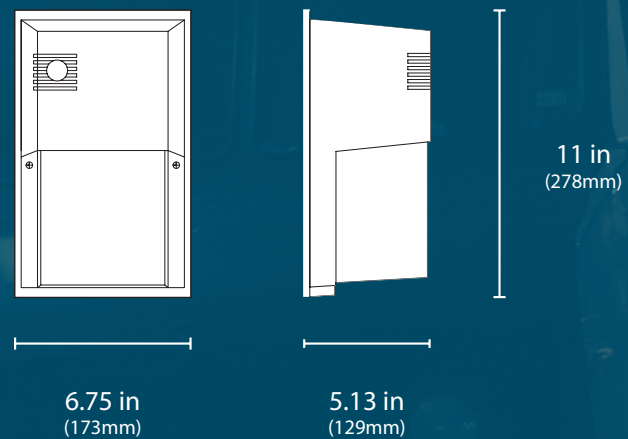
See spec-sheet for additional ordering information.

OWR3

LED Wall Pack

The OWR3 LED Wall Pack combines a simple rectangular style with high-performance and efficiency. The OWR3 features a single-piece, die-cast aluminum housing with a ribbed, UV- and fire-resistant lens for even light distribution. It installs easily into a 4/O J-Box and has a standard photocell. The OWR3 is recommended for perimeter lighting as well as building entrances, garages, tunnels, other commercial spaces where general purpose lighting is desired.

Dimensions



FEATURES



Photocell Standard

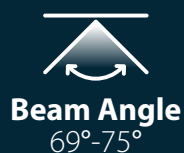
Included photocell allows the lights to turn on when it becomes dark outside

UV and Fire Resistant Lens

Clear ribbed lens for even light distribution

Easy Installation

Fits standard 4/O junction boxes



5K

Single CCT



Full Range Dimming
Via 1-10VDC



Voltage Operation
120-277VAC



Ordering Information

Example: OWR3030MV50BZ

Series	Version	Wattage	Voltage	CCTs	Finish
OWR	3	030 (30W)	MV (120-277V)	50 (5000K)	BZ (Bronze)

See spec-sheet for additional ordering information.

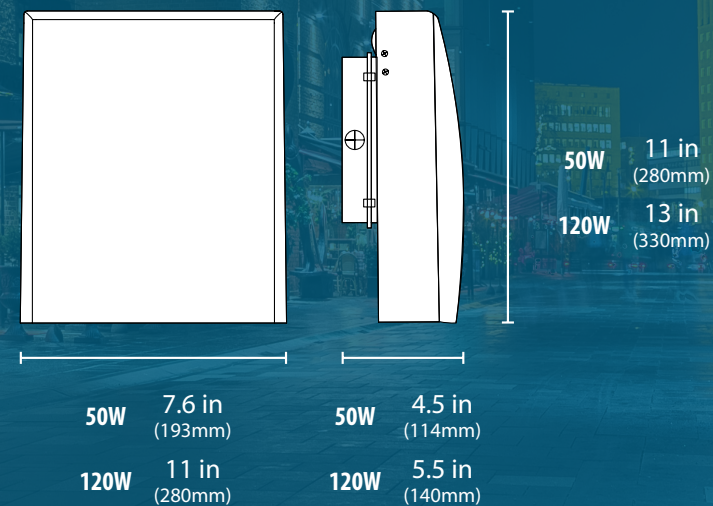


OSA3

LED Adjustable Sconce

The OSA3 LED Adjustable Sconce features a next-generation design with Single and Selectable CCT models. With efficiencies up to 140 lumens per watt, the OSA3 provides optimal light in a compact, adjustable design. Using a separable hinged backplate, the OSA3 is easy to install on walls, directly to a J-Box, and is adjustable from 0 to 90-degrees. On Select models, an internal switch offers the ability to adjust the CCT to 3000K, 4000K, 5000K, or 5700K. It is an economical and efficient replacement for a traditional wall pack and is ideal for accent or general purpose exterior lighting.

Dimensions



FEATURES



Adjustable Range

Adjustable to 90° for maximum light coverage

UV/Fire Resistant Lens

Improved injection-molded acrylic lens for uniform lighting with maximum output

Hinged Backplate

Toolless, separable hinged backplate helps make installation easy



CRI
70+



Lumens
6072-17239



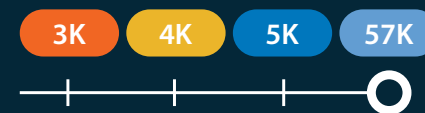
Lifetime
>54000 hrs



Beam Angle
88°-113°

Select the Perfect Light

The OSA3 Adjustable Sconce features selectable color temperature options via an integrated switch.



Ordering Information

Example: OSA3050MV50BZ

Series	Version	Wattage	Voltage	CCTs	Finish	FALO Switch	Photocell
OSA	3	050 (50W)	MV (120-277V)	50 (5000K)*	BZ (Bronze)	Blank (Ver. 0)	Blank (None)
		120 (120W)		S (3K/4K/5K/57K)		A (Ver. 1)	P (Photocell)

*5000K available on 50W only.
See spec-sheet for additional ordering information.

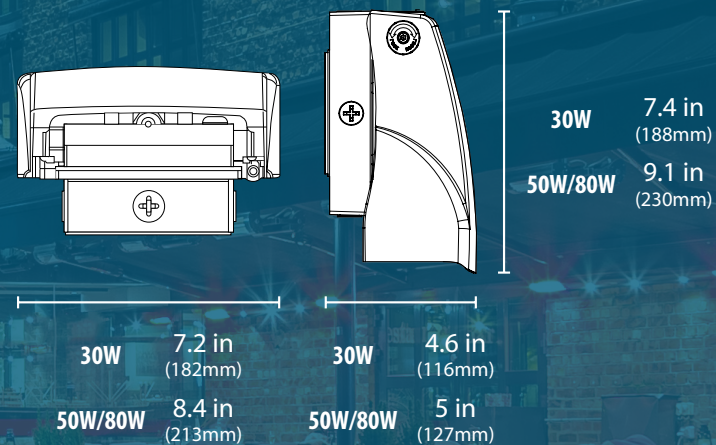


OSA4

LED Adjustable Sconce

The OSA4 LED Adjustable Sconce features next-generation design with Selectable CCT/Wattage models. With efficiencies up to 138 lumens per watt, the OSA provides optimal light in a compact, adjustable design. Using a separable hinged backplate, the OSA is easy to install on walls or directly to a J-Box, and is adjustable from 0 to 90-degrees. An internal switch offers the ability to adjust the Wattage to low, medium, or high setting and to select the CCT (3000K/4000K/5000K). It is an economical and efficient replacement for a traditional wall pack and is ideal for accent or general purpose exterior lighting.

Dimensions

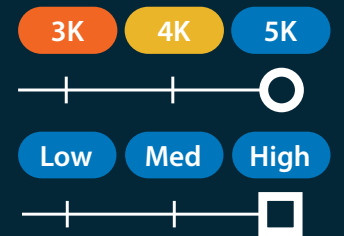


FEATURES



Select the Perfect Light

The OSA4 Adjustable Sconce features selectable wattage and color temperature options via an integrated switch.



- CRI** 70+
- Lumens** 1411-11076
- Lifetime** >54000 hrs
- Beam Angle** 83°-108°

Advanced LED Technology

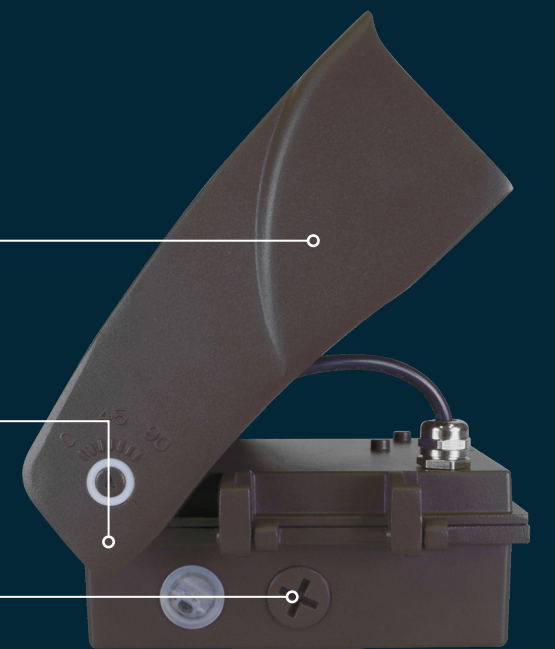
Features Selectable CCT and Wattage for true customization

Adjustable Head

Adjustable to 90° for maximum light coverage

Flexible Wiring & Installation

Four 1/2" knockouts for conduit feed or sensors



Ordering Information					Example: OSA4050SUNVSBZ
Series	Version	Wattage	Voltage	CCTs	Finish
OSA	4	030S (12W/25W/30W)	UNV (120-277V)	S (3K/4K/5K)	BZ (Bronze)
		050S (30W/40W/50W)			WH (White)
		080S (60W/70W/80W)			

See spec-sheet for additional ordering information.

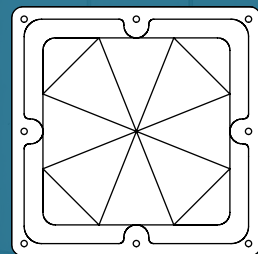


OUC3

LED Canopy

The OUC3 LED Canopy offers high performance in an economical and practical design. The OUC3 achieves even light distribution using a prismatic, frosted lens that is UV- and fire-resistant while its die-cast aluminum housing has convenient knockouts for easy J-Box, surface mount, or pendant installations. The OUC3 is an efficient under outdoor canopy lighting solution for exterior ceilings or for parking garages, car ports, covered walkways, or other commercial spaces, and is equipped with an integrated heat sink and a Type V distribution precision lens.

Dimensions



45W 10 in
(254mm)

80W 14 in
(356mm)



45W 3.7 in
(93mm)

80W 5 in
(127mm)



FEATURES



Single CCT options

4K 5K

Operating Temperature

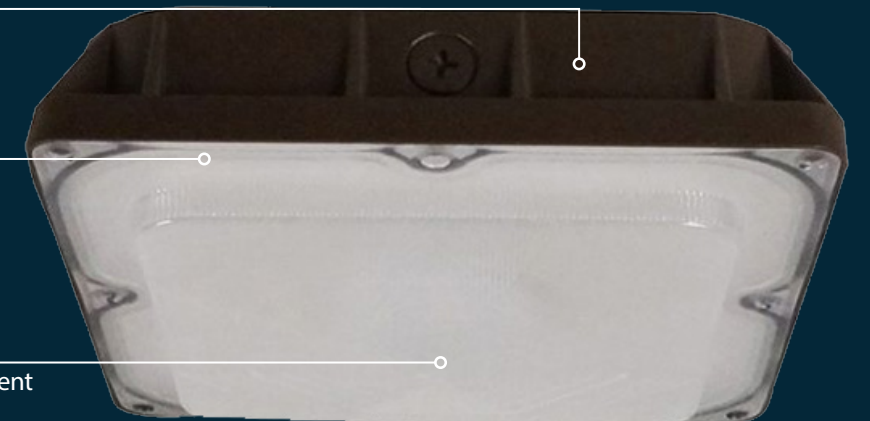
Rating of -4° to 104°F (-20°C to 40°C)

Knockouts

Four 1/2" knockouts for conduit wiring or sensor additions

Precision Optics

UV and fire resistant frosted lens ensures consistent and maximum illumination



Ordering Information

Example: OUC3080MV40BZ

Series	Version	Wattage	Voltage	CCTs	Finish	Controls
OUC	3	045 (45W)	MV (120-277V)	40 (4000K) ¹	BZ (Bronze)	_ (None)
		080 (80W) ¹		50 (5000K)		P (Photocell)

See spec-sheet for additional ordering information.
1) 80W model available in 4000K only

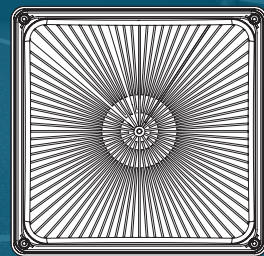


OUC4

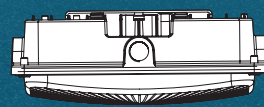
LED Canopy

The OUC4 LED Canopy offers high performance in an economical and practical design. The OUC4 achieves even light distribution using a prismatic, frosted lens that is UV- and fire-resistant while its die-cast aluminum housing has convenient knockouts for easy J-Box, surface mount, or pendant installations. The OUC4 is an efficient outdoor canopy lighting solution for exterior ceilings or for parking garages, carports, covered walkways, or other commercial spaces, and is equipped with an integrated heat sink and a Type V distribution precision lens. The OUC4 offers two models with selectable wattages (75W/60W/45W), (120W/96W/72W) and selectable CCT (3000K/4000K/5000K). Includes factory mounted photocell standard.

Dimensions



75W 9.6 in (243mm)
120W 14 in (356mm)



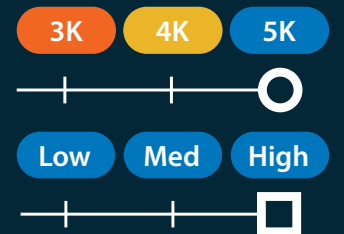
75W 3.5 in (87.9mm)
120W 5 in (127mm)

FEATURES



Select the Perfect Light

The OUC4 LED Canopy features selectable wattage and color temperature options via an integrated switch.



CRI
70+

Lumens
5527-15547

Lifetime
>54000 hrs

Beam Angle
141°-145°

High-Quality Housing

Die-cast aluminum housing with integrated heat sink

Electrical

Integrated 0-10V dimming and 4KV surge protection standard

Precision Optics

High-performance frosted prismatic lens for maximum distribution



Ordering Information

Example: OUC4075SUNVSBZ

Series	Version	Wattage	Voltage	CCTs	Finish	Controls
OUC	4	075S (45W/60W /75W)	UNV (120-277V)	S (3K/4K/5K)	BZ (Bronze)	_Blank (Photocell)
		120S (72W/96W/120W)			WH (White)	S (12V 3.5mm Socket)

See spec-sheet for additional ordering information.

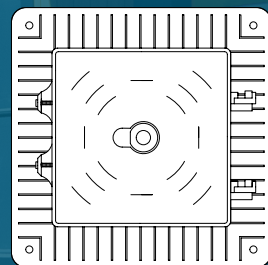


OUS

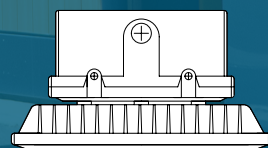
LED Specification Canopy

Delivering maximum lumen output in an attractive and streamlined design, the OUS LED Specification Canopy utilizes advanced LED technology to provide enhanced, even illumination with less energy. The OUS is an effective under canopy lighting solution for exterior ceilings or for parking garages, car ports, covered walkways, or other commercial spaces. Its die-cast aluminum housing with hinged and removable back box and convenient knockouts allow for easy J-Box, surface mount, or pendant installations. The fixture is equipped with an integrated heat sink, a Type V distribution precision lens, and has an optional photocell.

Dimensions



45W 9.1 in (231mm)
80W 14.3 in (362mm)



45W 5 in (127mm)
80W 5 in (127mm)

FEATURES



Knockouts

Four 1/2" knockouts for conduit wiring or sensor additions

EVA Gasket

For water-resistant surface mounting

Optical System

High light-transmittance polycarbonate frosted flat lens



CRI
70+



Lumens
5460-10456



Lifetime
>60000 hrs



Beam Angle
106°-108°

Single CCT options

4K 5K

Photocell Optional

Available in 45W and 80W options



Ordering Information

Example: OUS1080MV50BZP

Series	Version	Wattage	Voltage	CCTs	Finish	Photocell
OUS	1	045 (45W)	MV (120-277V)	40 (4000K)	BZ (Bronze)	Blank (None)
		080 (80W)		50 (5000K)		P (Photocell)

See spec-sheet for additional ordering information.



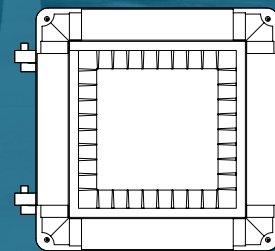


OGS

LED Garage Light

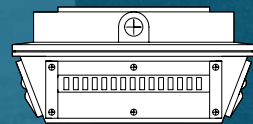
The OGS LED Garage Light incorporates the newest LED technology to provide optimal performance with even light distribution. Its die-cast aluminum housing with hinged and removable back box and convenient knockouts allow for easy J-Box, surface mount, or pendant installations. The OGS is ideal for use in parking garages or structures, car ports, covered walkways, stairwells, work bays, and other commercial spaces.

Dimensions



45W 10 in
(254mm)

85W 15 in
(381mm)

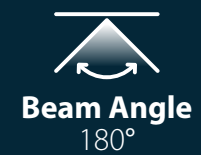


45W 4.8 in
(122mm)

85W 4.8 in
(122mm)



FEATURES



Single CCT options

3K 5K

Hinged Back Box

Allows for installation mounting to J-boxes (standard)

Optical System

Four polycarbonate lenses angled to produce an even light distribution

High-Quality Housing

Die-cast aluminum housing with integrated heat sink



Ordering Information

Example: OGS1085MV50BZ

Series	Version	Wattage	Voltage	CCTs	Finish	Sensors
OGS	1	045 (45W)	MV (120-277V)	30 (3000K)	BZ (Bronze)	Blank (None)
		085 (85W)		50 (5000K)		P (Photocell)
						M (Motion Sensor)
						D (PC & MS)

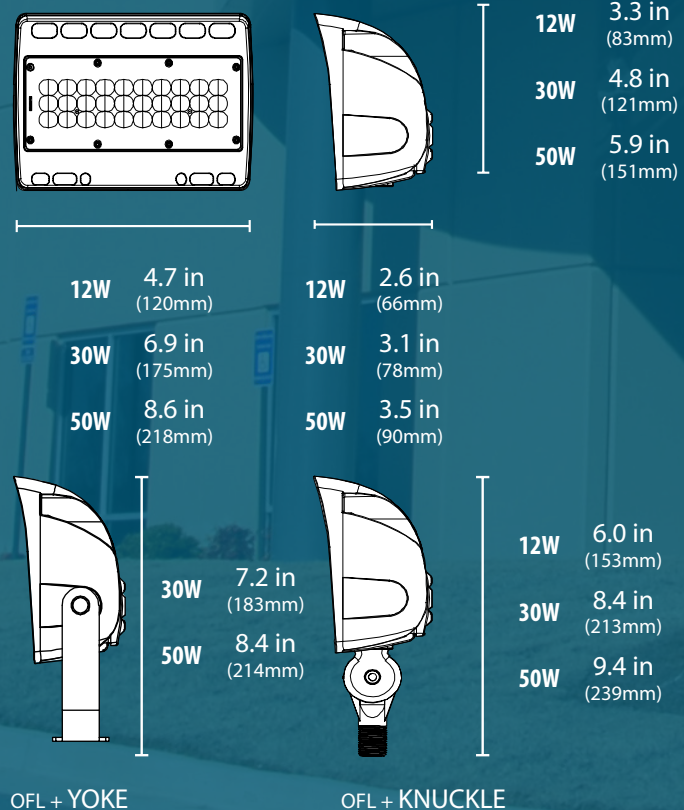
See spec-sheet for additional ordering information.

OFL2

LED Flood Light

The OFL2 LED Flood Light offers high performance and clean, uniform light distribution in a compact design. The OFL2 is available in three wattages and features a long-lasting driver with a highly efficient LED engine for precise optical control. The included knuckle mount has a range of 0 to 90-degrees, making it easy to enhance the aesthetics of any exterior environment, including landscapes, display signage, building facades, common areas, pathways, and other open spaces where illumination or accent lighting are required.

Dimensions



FEATURES



Die-Cast Aluminum Housing

Routes heat away from electrical components

Optical System

NEMA 7H x 7V Distribution for maximum area coverage

Knuckle Mounting

Adjustment range of 0° to ±90°

- CRI** 80+
- Lumens** 1238-5639
- Lifetime** >50000 hrs
- Beam Angle** 7H x 7V

Single CCT options

3K **5K**

Yoke Mounting

Adjustment range of 0° to ±90°

**Not available on 12W fixture*



Ordering Information

Example: OFL2030MV50BZK

Series	Version	Wattage	Voltage	CCTs	Finish	Mounting
OFL	2	012 (12W)	MV (120-277V)	30 (3000K)	BZ (Bronze)	K (Knuckle)
		030 (30W)		50 (5000K)		Y (Yoke)
		050 (50W)				

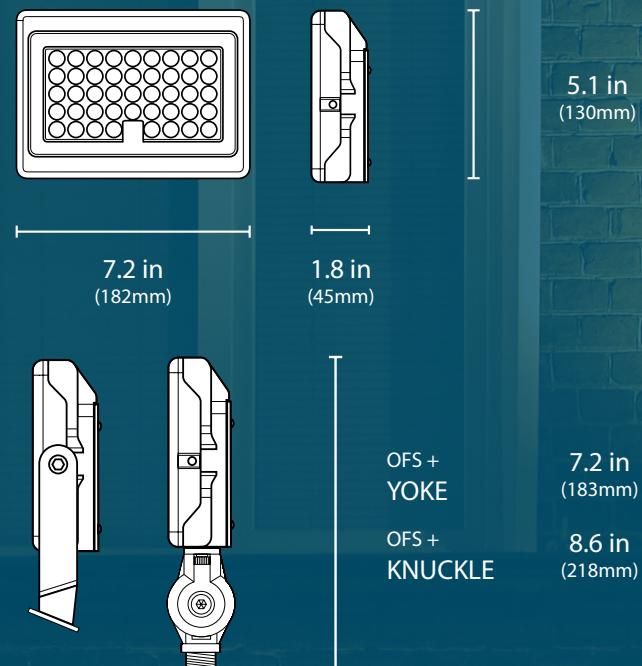
See spec-sheet for additional ordering information.

OFS

LED Flood Light

The OFS Selectable LED Flood Light is a high-performance lighting solution in a sleek and compact form. It offers high efficiency with improved aesthetic design features using the latest in LED technology. The OFS offers Selectable wattage and color temperature options via an integrated switch located on the backside. The OFS features a die-cast aluminum housing with a UV-stabilized powder-coat finish for protection against the elements, ensuring long-lasting durability. The impact-resistant polycarbonate lens provides further protection while maintaining uniform light dispersion, enhanced by the 7H7V beam distribution pattern and a high CRI value for vivid clarity. The OFS includes both a knuckle mount (pre-installed) and a yoke mount to suit your installation preference, for added versatility. Effortlessly improve landscapes, signage, facades, pathways, and open spaces with the OFS, where superior lighting and style converge.

Dimensions



FEATURES



Built for the Outdoors

Die-cast aluminum housing with powder coat finish for added protection from the elements

Polycarbonate Lens

Impact-resistant lens protects the LEDs while ensuring even light dispersion

Installation Versatility

Includes both Knuckle and Yoke mount options for installation



CRI
80+



Lumens
4445-7150



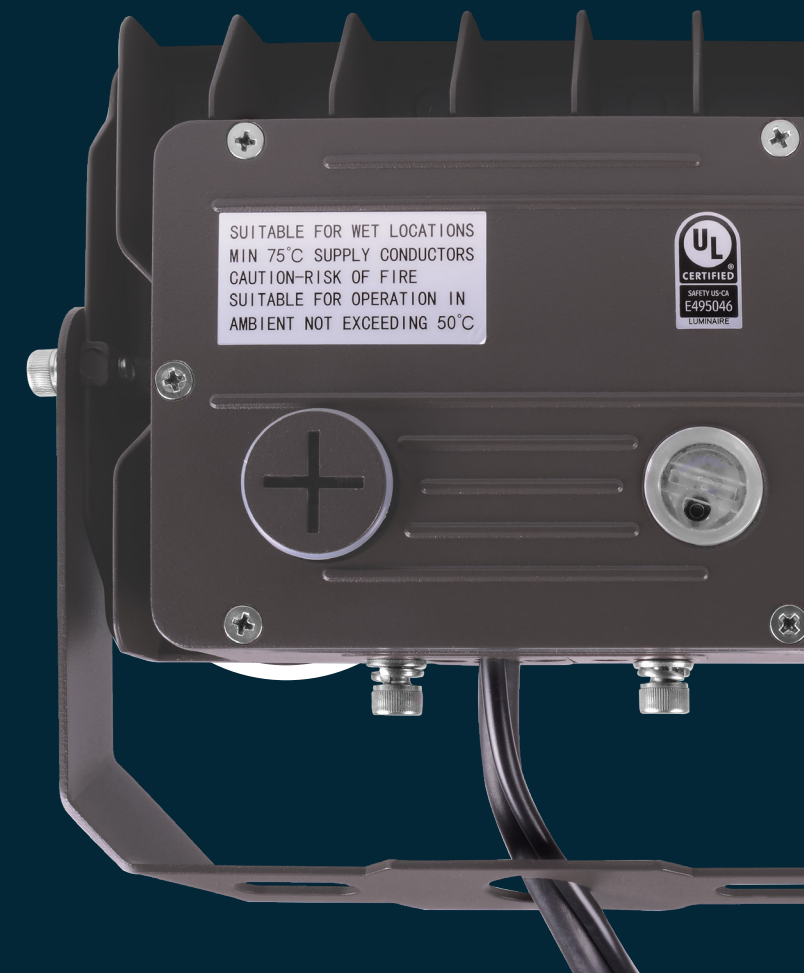
Lifetime
>46000 hrs



Beam Angle
113°

Select the Perfect Light

The OFS LED Floodlight features selectable wattage and color temperature options via an integrated switch located on the backside.



Ordering Information

Example: OFS10S0SUS8PBZ

Series	Version	Wattage	Voltage	CCTs	CRI	Control	Finish
OFS	1	050S (35W/50W)	U (120-277V)	S (3K/4K/5K)	8 (80 CRI)	P (Photocell)	BZ (Bronze)

See spec-sheet for additional ordering information.

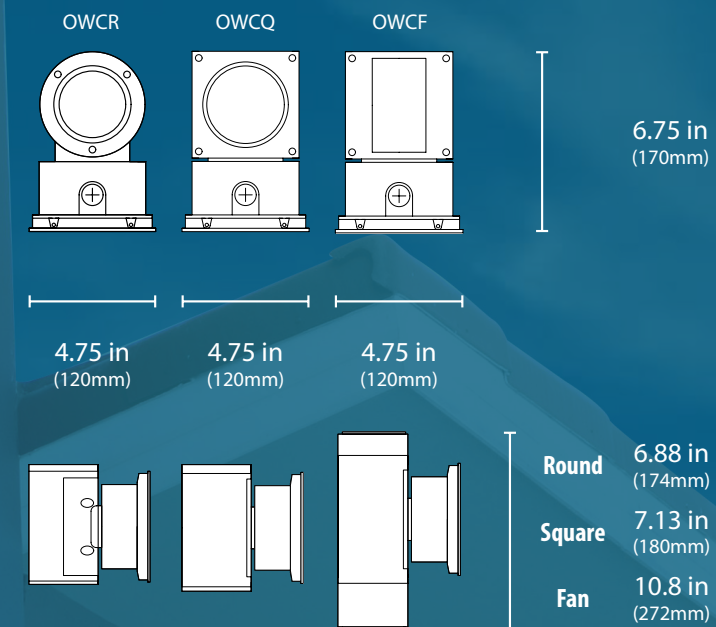


OWC

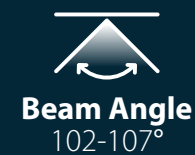
LED Wall Mount Cylinder

The 4" LED Wall Mount Cylinder features an attractive, contemporary design. Ideal for porches, walls, columns, office spaces, restaurants, clubs, walkways and other residential or commercial applications where ambient illumination is desired, the OWC uses tempered, clear prismatic glass to create uniform down or up/down light distribution free of hot spots or glare. The fixture features a detachable mounting plate for easy mounting to J-Boxes and has a knockout for through-wiring.

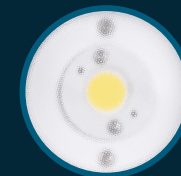
Dimensions



FEATURES



Single CCT options



Tempered Glass

Clear prismatic glass creates uniform distribution while maximizing lumen output



1/2" Knockouts

For conduit wiring

Ordering Information Example: OWC R4D1022MV50BZ

Series	Distribution	Version	Wattage	Voltage	CCTs	Finish
OWC R4	D (Down)	10 (Version 1)	22 (22W)	MV (120-277V)	30 (3000K)	BZ (Bronze)
	U (Up/Down)		35 (35W)		40 (4000K)	WH (White)
					50 (5000K)	

Ordering Information Example: OWC Q4D1022MV50BZ

Series	Distribution	Version	Wattage	Voltage	CCTs	Finish
OWC Q4	D (Down)	10 (Version 1)	22 (22W)	MV (120-277V)	30 (3000K)	BZ (Bronze)
	U (Up/Down)		35 (35W)		40 (4000K)	WH (White)
					50 (5000K)	

Ordering Information Example: OWC F4N1036MV50BZ

Series	Distribution	Version	Wattage	Voltage	CCTs	Finish
OWC F4	N (Narrow)	10 (Version 1)	36 (36W)	MV (120-277V)	30 (3000K)	BZ (Bronze)
					40 (4000K)	WH (White)
					50 (5000K)	

See spec-sheet for additional ordering information.

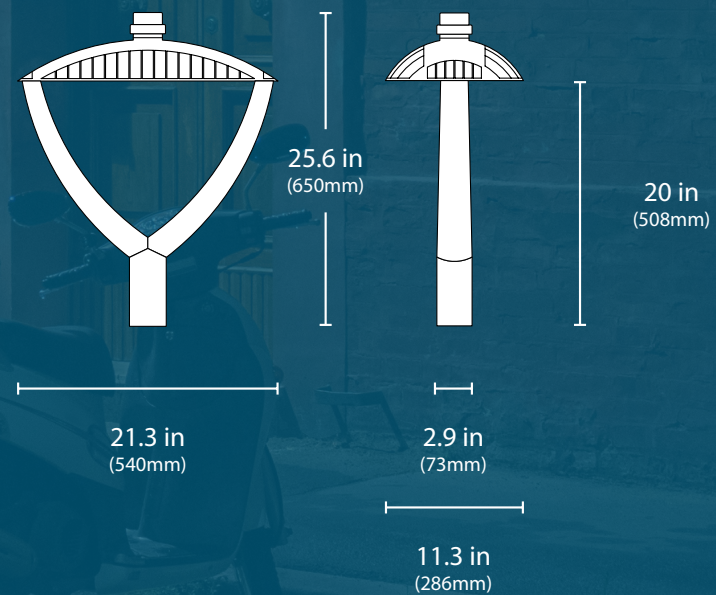


OTL

LED Pole Top

The OTL provides even illumination with advanced LED technology, making it the ideal pole top lighting solution for exterior pathways, courtyards, and parking lots. OTL features a polycarbonate precision lens in a Type V "very short" distribution and is easily mounted to a 3" diameter pole using a 2 3/8" tenon adapter. The bronze LED pole top is available in 40W and 80W with a 5000K color temperature and has photocell and motion sensor options to suit your environment. The fixture is also dimmable from 0-10VDC and includes 10kA surge protection.

Dimensions



FEATURES



Sensor Options

Photocell and/or Motion Sensor options available

Polycarbonate Lens

High-impact precision lenses with six different distribution type options

Mounting and Installation

Pole Mounted - 2 3/8" tennon, receptacle with shunt standard



CRI
70+



Lumens
4110-7358



Beam Angle
91°-100°

5K Single CCT

Accessories	
Pole Top Lens Type V Short	OTL-1-LENS-T5S
Pole Top Lens Type IV Very Short	OTL-1-LENS-T4V
Pole Top Lens Type IV Medium	OTL-1-LENS-T4M
Pole Top Lens Type III Medium	OTL-1-LENS-T3M
Pole Top Lens Type II Medium	OTL-1-LENS-T2M

NICOR offers a wide variety of compatible poles for the OTL.

Contact NICOR today to find out more.

Ordering Information							Example: OTL1085MV50BZVVSP
Series	Version	Wattage	Voltage	CCTs	Finish	Optic	Sensors
OTL	1 (Version 1)	040 (40W)	MV (120-277V)	50 (5000K)	BZ (Bronze)	VVS (Type V - Very Short)	_ (Receptacle & Shunt standard)
						T5S (Type V - Short)	P (Receptacle & Photocell)
		085 (85W)				T4V (Type IV - Very Short)	M (Motion Sensor, R & S)
						T4M (Type IV - Medium)	D (Receptacle & PC, & MS)
		T3M (Type III - Medium)					
		T2M (Type II - Medium)					

See spec-sheet for additional ordering information.

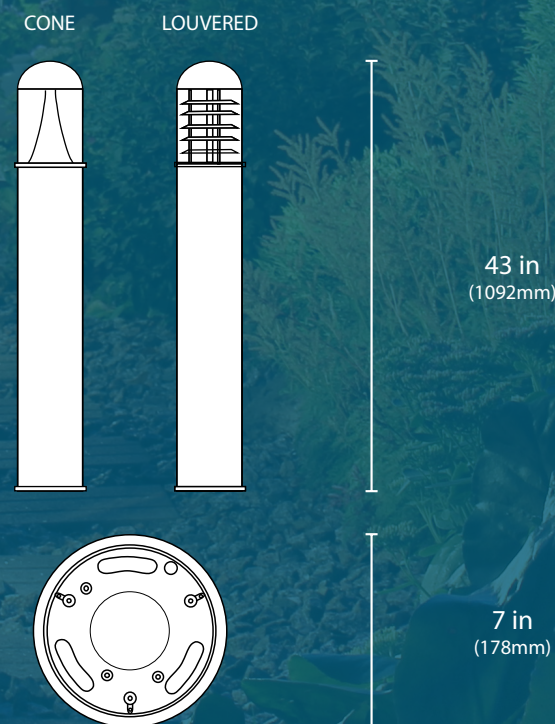


OBL

LED Bollard

The OBL LED bollards feature unique and attractive parabolic cone and louvered designs with back-light directional shields. Both options are wrapped with a fine-textured, UV-stabilized powder coat bronze finish and produce a bright white, 5000K color temperature that provides 360 coverage for optimal area lighting. Each delivers maximum lumen output to create the perfect lighting ambiance for courtyards, driveways, and walkways for added safety. The OBL bollards measure 7" in diameter and 43" in height and include a thermally-protected, high-efficiency driver with standard 10kA surge protection and 0-10VDC dimming. Includes anchor bolts with template for installation.

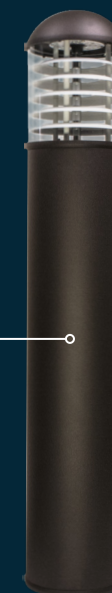
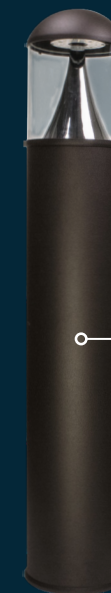
Dimensions



*Louver

**Cone

FEATURES



Outdoor Protection

Fine-textured, UV-stabilized powder coat bronze finish for protection from the elements

5K Single CCT



Cone

Perfect choice to maximize lighting for your walkway



CRI
70



Lumens
2803



Beam Angle
46.7°



Louvered

Provides reduced glare for a softer lighting environment



CRI
70



Lumens
1726



Beam Angle
139°

Ordering Information

Example: OBLR71028MV50BZ51C

Series	Shape	Size	Version	Wattage	Voltage	CCT	Finish	Style
OBL	R (Round)	7 (Inches)	10	28 (28W)	MV (120-277V)	50 (5000K)	BZ (Bronze)	51 C (Cone) 51 L (Louver)

See spec-sheet for additional ordering information.

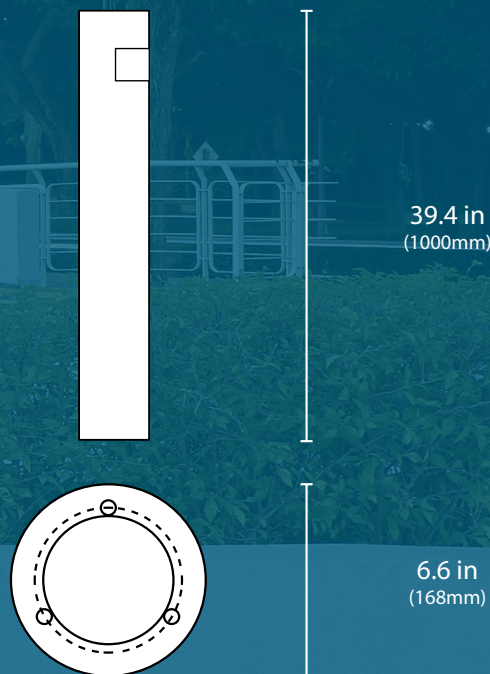


OBH

LED Bollard

The OBH LED bollard features a unique flat top design available in both 180° or 360° coverage options. It's wrapped in a fine-textured, UV-stabilized powder coat finish and is available in both 3000K and 4000K color temperatures for warm or cool lighting. Create the perfect lighting ambiance for courtyards, driveways, and walkways for added safety. The OBH bollard measures 6.6" in diameter and 39.4" in height and includes a thermally-protected, high-efficiency driver with standard 0-10VDC dimming, and requires less than 10-Watts to operate. Includes anchor bolts with template for installation.

Dimensions



FEATURES



Advanced LED Technology

Indirect optics deliver 430 lumens with reduced glare

High-Quality Housing

Die-cast aluminum with integrated heat sink

Mounting and Installation

Anchor bolts and anchor bolt template included



CRI
80+



Lumens
430



Beam Angle
30°

Single CCT options

3K

4K

Ordering Information									Example: OBHR7107U30BZ39H
Series	Shape	Diameter	Wattage	Version	Voltage	CCT	Finish	Height	Style
OBH	R (Round)	7 (Inches)	10 (10W)	7	U (120-277V)	30 (3000K)	BZ (Bronze)	39 (Inches)	F (Full)
						40 (4000K)	BK (Black)		H (Half)
							DG (Dusty Gray)		
							SG (Stone Gray)		
							GA (Gray Aluminum)		

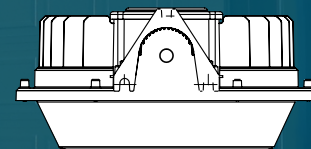
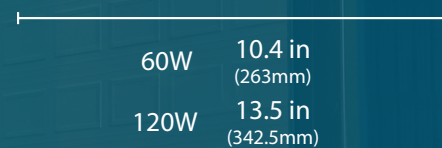
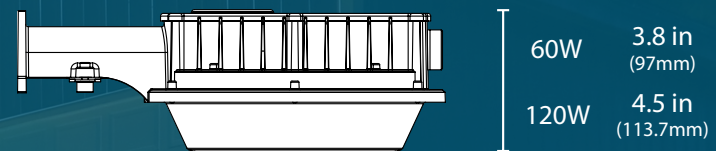
See spec-sheet for additional ordering information.

ODL4

LED Dusk to Dawn

The ODL4 LED Dusk to Dawn utilizes next-generation design in a selectable wattage and CCT model. The ODL provides a light output suitable for general purpose security and area lighting. The ODL4 offers two models with selectable wattages (120W/96W/72W), (60W/48W/36W) and selectable CCT (3000K/4000K/5000K). The ODL is an economical and efficient lighting solution that includes a photocell and easily installs directly to a wall or on a pole.

Dimensions



FEATURES

Mounting and Installation

Easy installation on wall or pole

Control Options

Integrated photocell and CCT Selectable switch

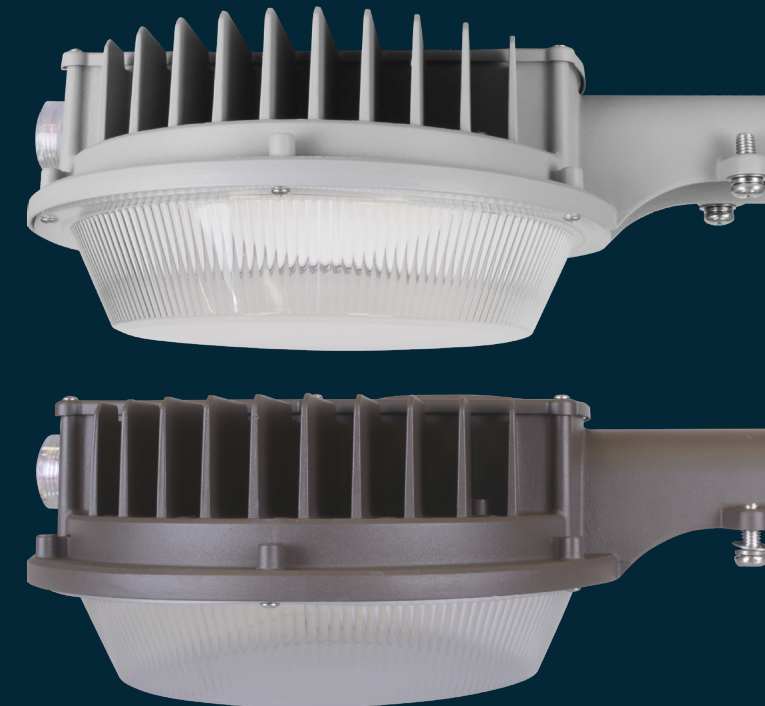
Optical System

Enclosed polycarbonate prismatic diffuser



Select the Perfect Light

The ODL4 LED features selectable wattage and color temperature options via an integrated switch.



Ordering Information

Example: ODL4120SUNVSGR

Series	Version	Wattage	Voltage	CCTs	Finish
ODL	4	060S (36/48/60W)	UNV (120-277V)	S (3K/4K/5K)	GR (Gray)
		120S (72/96/120W)			BZ (Bronze)

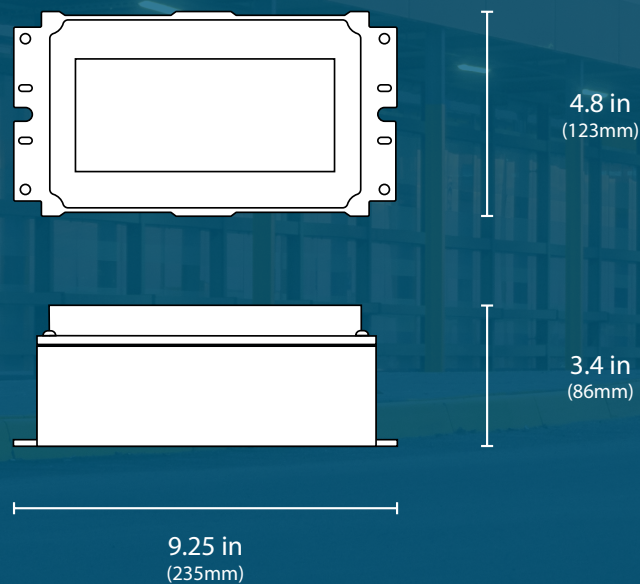
See spec-sheet for additional ordering information.

EMO

Self-Diagnostic Outdoor Emergency Kit

The EMO is an external LED emergency driver and battery for field installation that enables normal and emergency operation of an LED fixture. Built to withstand various environmental conditions, the EMO is enclosed in a durable weather-proof casing, making it ideal for outdoor use. During a power failure, the EMO activates emergency mode to deliver consistent output power to the fixture for a minimum of 90 minutes. For added convenience, the kit features a lighted test button with status indicator allowing for easy functionality checks. The EMO allows you to add emergency battery backup to most outdoor LED fixtures.

Dimensions



FEATURES



Power when it's Needed

Constant power designed to provide consistent lumen output for 90 minutes

Built for the Outdoors

Die-cast aluminum, steel case housing with sealed enclosure

Li-Ion Battery

Long life high temperature battery with 24 hour recharge time



COMPATIBLE NICOR SERIES*



*Not a complete list. Check compatibility before installation.

Ordering Information				Example: EMO1080WRVBZ
Series	Version	Output Power	Voltage Input	Finish
EMO	1 (Version 1)	080 (8W)	WRV (120-347V)	BZ (Bronze)
		180 (18W)		WH (White)

See spec-sheet for additional ordering information.

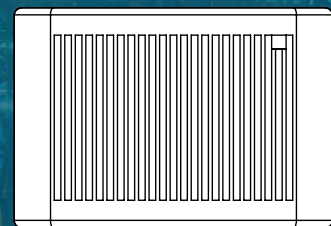


EOF

LED Emergency Outdoor Full Cutoff

The LED Emergency Outdoor Full Cutoff combines 90-minute emergency lighting with a low-profile, architectural design. The EOF is designed for outdoor use, with an optional cold-weather kit for added reliability in northern climates. The EOF comes standard with a photocell, with an optional motion sensor adding even more energy efficiency. An internal selector switch allows bypassing the photocell to control the unit from a wall switch. A nonemergency unit is available for locations not requiring battery-backup, providing a uniform for all fixtures.

Dimensions



6.25 in
(159mm)



2.6 in
(66mm)

9 in
(228mm)



FEATURES



Photocell

Standard photocell with selectable wall switch control

Construction

Durable die-cast aluminum body with separable backplate for easy installation and maintenance

PIR Sensor

Optional PIR sensor detects motion for energy-efficient lighting



CRI
70+



Lumens
1554-1635



Lifetime
>72000 hrs

Single CCT options

3K

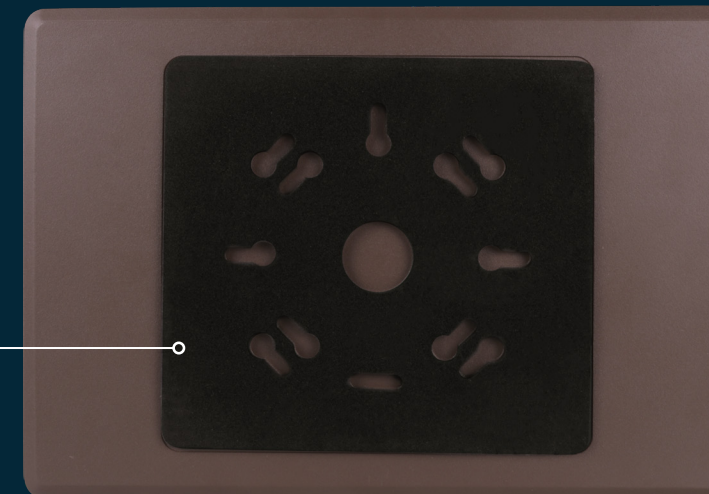
5K

Available Options

- Cold-Weather Kit
- Non-Emergency (AC)
- Self-Diagnostic (SD)

Mounting and Installation

Fixture mounts directly to wall or J-boxes. The backplate makes wiring possible with conduit and wiring knockouts.



Ordering Information

Example: EOF1MV3KBZPMS

Series	Version	Voltage	CCT	Housing Color	Photocell	Motion Sensor	Testing	Cold Weather	Emergency	
EOF	1	MV (120-277V)	3K (3000K)	BZ (Bronze)	P (Photocell)	_ (Blank)	_ (Manual)	_ (Standard)	_ (Emergency)	
			5K (5000K)	WH (White)		M (Motion Sensor)	S (Self-Diagnostic, EM only)	C (Cold Weather)	AC (Non-EM)	
				BK (Black)*						
				SV (Silver)*						

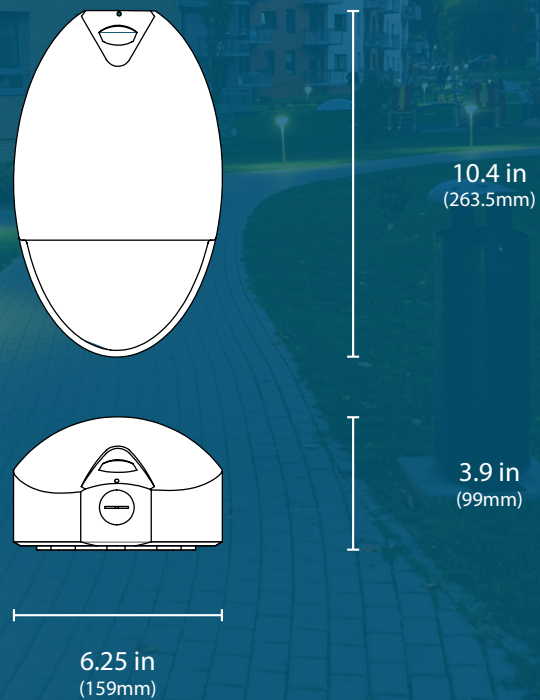
*This configuration are subject to MOQ (minimum order quantity) and please check factory for lead time. See spec-sheet for additional ordering information.

EOT

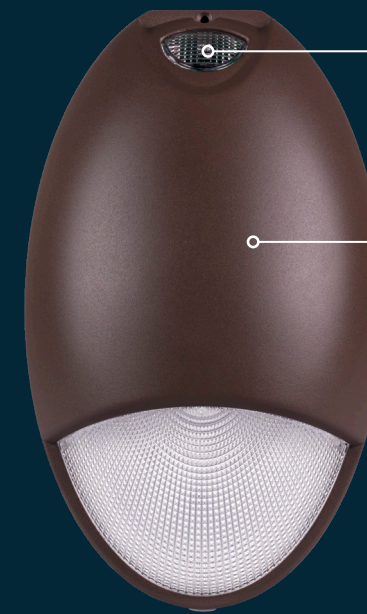
LED Emergency Outdoor Tear Drop

The LED Emergency Outdoor Tear Drop combines 90-minute emergency lighting with a low-profile, architectural design. The EOT is designed for outdoor use, with an optional cold-weather kit for added reliability in northern climates. The EOT comes standard with a photocell providing users added energy efficiency. An internal selector switch allows bypassing the photocell to control the unit from a wall switch. A non-emergency unit is available for locations not requiring battery-backup, providing a uniform look for all fixtures.

Dimensions



FEATURES



Sensor

Standard photocell with optional wall switch control

Construction

Durable die-cast aluminum body with separable backplate for easy installation and maintenance

Available Options

- Cold-Weather Kit
- Non-Emergency (AC)
- Self-Diagnostic (SD)



Single CCT options

- 2.7K
- 5K

Mounting and Installation

Fixture mounts directly to wall or J-boxes. The backplate makes wiring possible with conduit and wiring knockouts.



Ordering Information

Example: EOT1MV2KBZPS

Series	Version	Voltage	CCT	Housing Color	Photocell	Testing	Cold Weather	Emergency
EOT	1	MV (120-277V)	2K (2700K)	BZ (Bronze)	P (Photocell)	S (Self-Diagnostic)	_ (Standard)	_ (Emergency)
			5K (5000K)	SV (Silver)		C (Cold Weather)	AC (Non-EM)	

See spec-sheet for additional ordering information.

OUTDOOR EMERGENCY & EXIT SIGNS

EXL5

- » Operating temperature rating of 5°F to 104°F (-15°C to 40°C)
- » 90-minute emergency operation, recharges in 24 hours
- » Fully illuminated 6" letter height with 3/4" stroke
- » Available in Red or Green lettering with removable chevron indicators
- » Includes two faces for one-way or two-way signage



Ordering Information						Example: EXL51UNVWHR2
Series	Version	Voltage	Housing Color	Letter Color	Number of Faces	
EXL5	1 (Version 1)	UNV (120-277V)	WH (White)	G (Green)	2 (Single & Double)	
				R (Red)		

See spec-sheet for additional ordering information.



ECL5

- » Vertical head tilt: 120°, Horizontal head rotation: 360°
- » 90-minute emergency operation, recharges in 24 hours
- » Fully illuminated 6" letter height with 3/4" stroke
- » Available in Red or Green lettering with removable chevron indicators
- » Includes two faces for one-way or two-way signage



Ordering Information						Example: ECL51UNVWHR2
Series	Version	Voltage	Housing Color	Letter Color	Number of Faces	
ECL5	1 (Version 1)	UNV (120-277V)	WH (White)	G (Green)	2 (Single & Double)	
				R (Red)		

See spec-sheet for additional ordering information.



EML6

- » Operating temperature rating of 5°F to 104°F (-15°C to 40°C)
- » Vertical head tilt: 100°, Horizontal head rotation: 100°
- » 90-minute emergency operation, recharges in 24 hours
- » Dual-voltage (120-277) operation at only 24W
- » Includes test switch with power indicator light



Ordering Information				Example: EML61UNVWH
Series	Version	Voltage	Housing Color	
EML6	1 (Version 1)	UNV (120-277V)	WH (White)	

See spec-sheet for additional ordering information.



ERL 3|4

- » 9.6V input voltage
- » Remote Capable
- » Power Draw (W): ERL3 1.2W, ERL4 2.4W
- » Wet-location rated remote heads
- » Injection-molded, flame-retardant housing



Ordering Information			Example: ERL4-10-WH
Series	Version	Housing Color	
ERL3 (Single Head)	10 (Version 1.0)	_ (Standard Gray)	
ERL4 (Dual Head)		WH (White)	

Compatible with: ECL1 (with remote option)

See spec-sheet for additional ordering information.



ERHWP 1|2

- » 3.6V input voltage
- » Remote Capable
- » Vertical head tilt: ±70°, Horizontal head rotation: 360°
- » Power Draw (W): ERHWP1 1.3W, ERHWP2 2.6W
- » Wet-location rated remote heads
- » Injection-molded, flame-retardant housing



Ordering Information		Example: ERHWP1GR
Series	Color	
ERHWP1 (Single Head)	GR (Gray)	
WRHWP2 (Dual Head)		

Compatible with: EML1, EML3, and EML5 (with remote option)

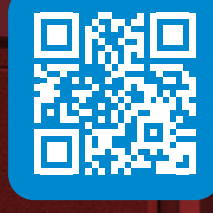
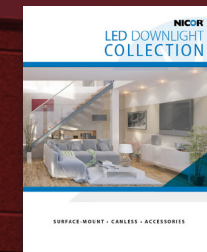
See spec-sheet for additional ordering information.



Explore a wide range of products with NICOR brochures and catalogs to uncover additional lighting solutions.



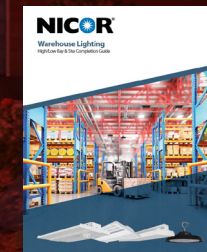
Quick Reference Guide



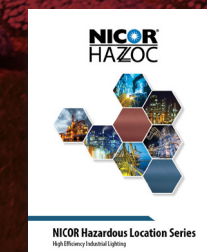
Downlights Brochure



Emergency Brochure



Warehouse Brochure



HazLoc Brochure

The logo for NICOR OUTDOOR. The word "NICOR" is in a bold, white, sans-serif font, with a blue starburst icon replacing the letter "O". Below "NICOR" is a horizontal line, and the word "OUTDOOR" is in a similar bold, white, sans-serif font below the line. The background of the entire page is a blue-tinted photograph of a modern city street with tall glass skyscrapers and a paved walkway.

NICOR[®] OUTDOOR

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