NIC✦R®
OUTDOOR

Area Light | Wall Pack | Sconce
Canopy | Flood | Cylinder
Bollard | Emergency

NIC*R®
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.

FEATURE LISTING AND RATINGS

NICOR designs unique features into our lighting fixtures that make them more efficient, easier to install, and superior to similar products so they out-perform our 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 LISTED
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.

ETL INTERTEK LISTED
The ETL Listed mark indicates that NICOR® products have been tested by Intertek and were found in compliance with accepted national standards. More information can be found at www.intertek.com.

IP65
These products are rated to be "Dust-tight" and are protected against heavy water spray.

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.

5 YEAR 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 5 years from date of purchase. For complete warranty information please visit nicorlighting.com.

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MOUNTING

A variety of mounting options available see p10

SENSOR

Optional remote microwave sensor

OPTICS

Multiple optic distributions available to tailer to your requirements

NEW!

AQUILA - OAL2 | LED Area Light

The Aquila LED Area Light delivers high efficiency with maximum energy savings and advanced controls. Its low-profile die-cast aluminum housing has a modern, single piece design that provides low wind resistance. Quick to install, the Aquila is a versatile fixture with easily interchangeable precision lenses and four different wattages. Five mounting options and various pole selections are also available.

• High-impact, polycarbonate precision lenses in Type III and Type V distributions

• Input voltage of 120-277VAC or 347-480VAC

• Fine-textured bronze or white finish

Applications: *Parking lots, recreational or public venues, walkways, auto dealerships, campuses, and other commercial spaces*

Ordering Information

Ex. OAL2150HV408BZ3M

Series	Ver.	Watts	Voltage	CCTs	CRI	Finish	Optic	Sensor
OAL	2	60	MV (120-277 VAC)	30 (3000K)	8 (80 CRI)	BZ (Bronze)	2 (Type II)	_ (Receptacle & Shunt)
		100	HV (347-480 VAC)[1]	40 (4000K)		WH (White)[3]	3 (Type III)	M (Motion Sensor)
		150		50 (5000K)		CC (Custom Color)[2]	4 (Type IV)	7 (7 Pin Receptacle & Shunt)
		200					5 (Type V)	
		300						

*1) High Voltage not available on 60W or 100W   2) Custom Color available with MOQ order only   3) White finish only available on 5000K. If desired on other CCTs, contact NICOR. An MOQ order may be required. *See spec sheet for the most up-to-date info*

AQUILA - OAL2 Quick Reference Guide

Lm	W	Lm/W
N/A	60	N/A
12300	100	126-133
18900	150	125-132
25100	200	125-132
37900	300	125-132

CCT

3K   4K   5K

FINISH
Bronze, White, Custom

OPTIC
Type II, Type III, Type IV, Type V

II III IV V

SENSOR
Receptacle & Shunt, Motion Sensor,
7-Pin Receptacle & Shunt

ACCESSORY
Photocell
1) White only available on 5K 2) Custom Color available with MOQ order only

ETL Intertek   DLC PREMIUM   WET LOCATION RATED   IP65   5 YEAR WARRANTY

1) Straight Arm

- Side access wiring area
- For use on square and round poles with adapter

OAL-STRAIGHT-ARM

2) Adjustable Arm

- For use on square and round poles with adapter
- Round pole adapter
- Retained wiring area in side access
- Adjustable from 90° to -90°
- Single-bolt tension and locking teeth secure positioning

OAL-J-WALL-ARM

3) Trunnion

- For wall mounting only
- Adjustable in 45° increments from 90° to -90°
- Locking pin secures positioning

OAL-TRUNION-ARM

4) Adjustable Wall Arm

- For wall mounting only
- Retained wiring area in side access
- Adjustable from 90° to -90°
- Single-bolt tension and locking teeth secure positioning
- Decorative cover plate for mounting screws

OAL-J-WALL-ARM

5) Slipfitter

- For use on square and round poles
- Adjustable from 90° to -90°
- Tenon mount (2.373" x 3")
- Single-bolt tension and locking teeth secure positioning

OAL-SLIPFIT-ARM

6) Pole

- 4" square and round poles
- 15- and 25-foot lengths
- Custom lengths available by request
- Mounting holes pre-drilled to customer specifications

OPL4 Round or Square
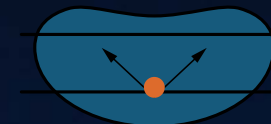
DISTRIBUTION TYPES

OAL and OTL offer different distribution types to create superior lighting

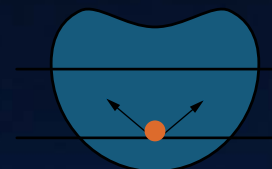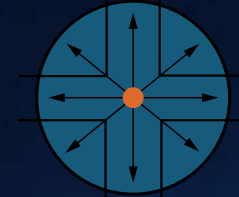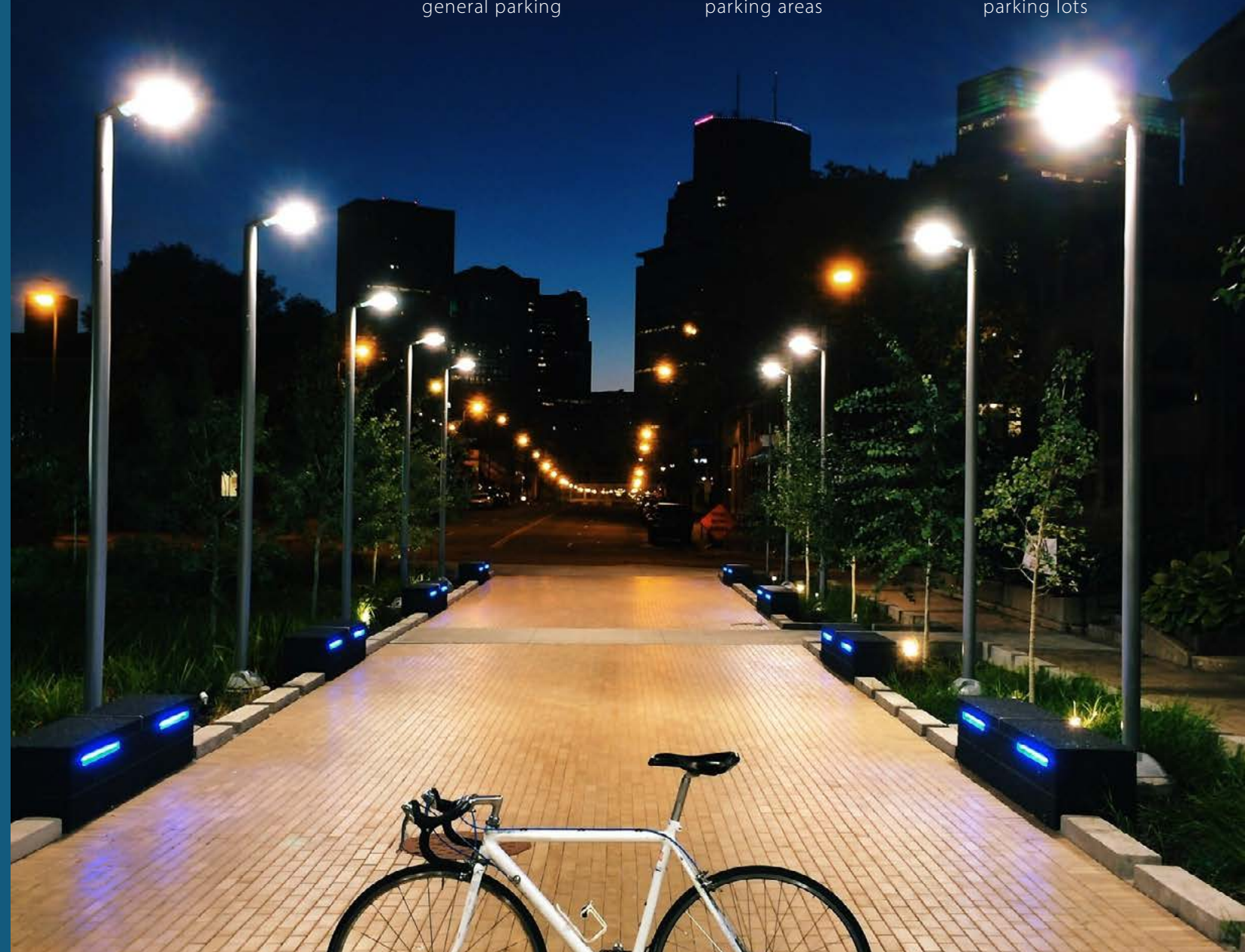| TYPE II	TYPE III	TYPE IV	TYPE V
Ideal for wide walkways and long/narrow applications	Most common distribution, great for roadway and general parking	Deeper distribution vs. TYPE III, great for perimeter parking areas	Symmetrical distribution for installation at the center of parking lots

FIND COMFORT IN A WELL LIT PATHWAY

Multiple distribution options offer safe uniform lighting when you need it most

CORVUS - OWG2 | LED Wallpack

The Corvus LED Wallpack provides enhanced performance and efficiency to a classic design. Delivering up to 145 lumens per watt, the Corvus offers minimized glare and uniform light distribution with an impressive efficiency! Install on walls or directly to a J-Box and use the handy hinged backplate for easy installation. The Corvus also has three knockouts for through-wiring or sensor additions and is an ideal solution for security and perimeter lighting.

- Tempered clear prismatic glass maximizes lumen output
- Fine-textured, UV-stabilized powder coat bronze or white finish
- High efficiency meets DLC premium
- Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Security and perimeter locations such as docks, storage units, and buildings with nearby walkways*

NEW!

Multiple mounting configurations possible

Three ½" knockouts for conduit feed or sensors

CORVUS - OWG2 Quick Reference Guide

Lm	W	Lm/W
6800	50	143-145
10900	80	142-144
15880	120	137-139

CCT
4K 5K

FINISH
Bronze, White

SENSOR
Photocell, None

WET LOCATION RATED
IP65
5 YEAR WARRANTY

Ordering Information

Ex. OWG2050MV40BZ8P

Series	Version	Wattage	Voltage	CCTs	CRI	Finish	Photocell
OWG	2	050 (50W - 7000lm)	MV (120-277)	40 (4000K)	8 (80+)	BZ (Bronze)	Blank (None)
		080 (80W - 11000lm)		50 (5000K)		WH (White)	P (Photocell)
		120 (120W - 16000lm)					

See spec sheet for the most up-to-date info

MOUNTING

Multiple mounting configurations possible

CYGNUS - OWF | LED Full Cut Off Wallpack

The Full Cut Off Cygnus LED Wallpack provides optimal performance and efficiency in a classic, architectural style. Cygnus delivers uniform light distribution with minimized glare and is easy to install on walls or directly to a J-Box with its separable hinged backplate. Three knockouts allow for through-wiring or sensor additions.

- Die-cast aluminum housing
- Driver delivers full-range dimming from 0 - 10VDC on 80W
- Separable hinged backplate to allow for easy mounting
- Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Perimeters, building entrances, walkways, or for other general lighting purposes*

AQUILA - OAL2 Quick Reference Guide

Lm	W	Lm/W	CCT		FINISH Bronze, White
5660	50	122-125	4K	5K	
8790	80	110-115			SENSOR Photocell, None

Ordering Information
OWF1050MV50BZP

Series	Version	Wattage	Voltage	CCTs	Finish	Photocell
OWF	1 (Version 1)	050 (50 W)	MV (120-277 VAC)	40 (4000K)	BZ (Bronze)	Blank (None)
		080 (80 W)		50 (5000K)	WH (White)[3]	P (Photocell)

See spec sheet for the most up-to-date info

c UL us LISTED · DLC PREMIUM · WET LOCATION RATED WL · IP65 · 5 YEAR WARRANTY

PHOTOCELL

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

OBELUS - OWR | LED Wallpack

The Obelus LED Wallpack combines a simple rectangular style with top performance and efficiency. The Obelus 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 an optional photocell.

- Single-piece, injection-molded lens
- Die-cast aluminum backplate and plastic housing
- UV- and fire-resistant lens
- Clear "ribbed" lens for even light distribution
- Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Primarily perimeter lighting, building entrances, garages, tunnels, and general purpose lighting in commercial spaces*

OBELUS - OWR Quick Reference Guide

Lm	W	Lm/W	CCT		FINISH	
2950	30	106-108	4K	5K	Bronze, White	
					SENSOR Photocell Included	

Ordering Information

Ex. OWR1030MV50BZP

Series	Version	Watts	Voltage	CCTs	Finish	Sensor
OWR	1 (Version 1)	030 (50 W)	MV (120-277 VAC)	40 (4000K)	BZ (Bronze)	P (Photocell)
				50 (5000K)	WH (White)	

See spec sheet for the most up-to-date info

OCTANS - OSA | LED Adjustable Sconce

The Octans LED Adjustable Sconce provides uniform light distribution with optimal output in a compact, seamless design. Using a separable hinged backplate, the Octans is easy to install on walls or directly to a J-Box, and is adjustable from 0 to 90-degrees. It is an economical and efficient replacement for a traditional wall pack.

- Die-cast aluminum housing
- Toolless, separable hinged backplate for easy installation and maintenance
- UV- and fire-resistant lens
- Clear, injection-molded acrylic lens creates uniform light distribution while maximizing lumen output
- Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Ideal for accent or general purpose exterior lighting and occasionally as flood lighting for certain applications*

OCTANS - OSA Quick Reference Guide

Lm	W	Lm/W
2260	28	116-118
3220	48	108-110
2130	80	113-115
3090	124	111-115

CCT 4K 5K

FINISH Bronze, White

SENSOR Photocell Included

MOUNTING

Four ½" knockouts for conduit wiring or sensor additions

ADJUSTABILITY

Easy toolless, adjustable with a range of 0° to 90°

Ordering Information

Ex. OSA1030MV50BZP

Series	Version	Wattage	Voltage	CCTs	Finish	Photocell
OSA	**1** (Version 1)	**030** (30W)	**MV** (120-277)	**40** (4000K)	**BZ** (Bronze)	**Blank** (None)
		050 (50W)		**50** (5000K)	**WH** (White)	**P** (Photocell)
		080 (80W)				
		120 (120W)				

See spec sheet for the most up-to-date info

WET LOCATION RATED   IP65   5 YEAR WARRANTY

VELA - OUC | LED Canopy Light

The Vela LED Canopy offers high performance in an economical and practical design, and achieves even light distribution using a prismatic, frosted lens that is UV- and fire-resistant. Its die-cast aluminum housing has convenient knockouts for easy J-Box, surface mount, or pendant installations.

• High-quality, die-cast aluminum housing with integrated heat sink
• Easy to use mounting brackets allows for quick installations to J-Boxes
• High performance, prismatic lens that is frosted for even distribution
• Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Use under outdoor canopies, for exterior ceilings, car ports, parking garages, covered walkways, or other commercial spaces*

VELA - OUC Quick Reference Guide

Lm	W	Lm/W
4950	45	111
9550	80	120

CCT
`4K` `5K`

FINISH
Bronze, White

SENSOR
Photocell, Motion Sensor, None

WET LOCATION RATED · IP65 · 5 YEAR WARRANTY

OPTIC

Type V distribution precision lens

KNOCKOUTS

Four ½" knockouts for conduit wiring or sensor additions

SENSOR

Sensor available, easily installed behind lens

Ordering Information

Ex. OUC1080MV50BZ

Series	Version	Wattage	Voltage	CCTs	Finish	Photocell
OUC	**1** (Version 1)	**045** (45W)	**MV** (120-277)	**40** (4000K)	**BZ** (Bronze)	**Blank** (None)
		080 (80W)		**50** (5000K)	**WH** (White)	**P** (Photocell)
						M (Motion Sensor)

See spec sheet for the most up-to-date info

LYRA - OUS | LED Specification Canopy

Delivering maximum lumen output in an attractive and streamlined design, the Lyra LED Specification Canopy utilizes advanced LED technology to provide enhanced, even illumination with less energy. 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.

- High-quality, die-cast aluminum housing with integrated heat sink
- Easy to use hinged back box allows for quick installation to J-Boxes
- EVA gasket for water-resistant surface mounting
- Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Use under outdoor canopies, for exterior ceilings, car ports parking garages, covered walkways, or other commercial spaces*

KNOCKOUTS

Four ½" knockouts for conduit wiring or sensor additions

LYRA - OUS Quick Reference Guide

Lm	W	Lm/W
5530	44	125-126
10460	81	128-130

CCT 4K 5K

FINISH
Bronze

SENSOR
Photocell, None

c(UL)us LISTED · DLC · WET LOCATION RATED · IP65 · 5 YEAR WARRANTY

Ordering Information
Ex. OUS1080MV50BZP

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

See spec sheet for the most up-to-date info

NICOR® | LED
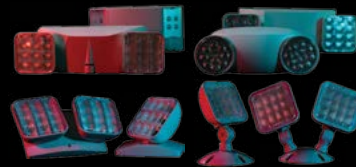
HIGH-PERFORMANCE LED LIGHTING WHEN YOU NEED IT MOST

A POWER LINE FAILURE, A POWERFUL STORM, A SUDDEN FIRE.

No matter the reason, when the power goes out in an emergency, you need dependable egress lighting to guide people to safety. NICOR's LED emergency lighting and exit products are designed to meet or exceed the latest codes and standards, giving you dependable, energy-efficient lighting during any outage.

Field or factory-installed emergency drivers add emergency lighting capability to many of NICOR's standard commercial products. Whether in an office, warehouse, or apartment complex, NICOR will light the way to safety.

FINISH YOUR COMMERCIAL PROJECT STRONG WITH OUR EXIT SIGNS AND EMERGENCY LIGHTS.

EXIT SIGNS

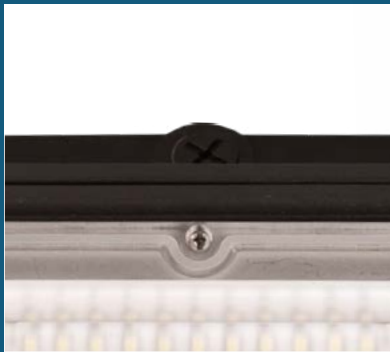**LIGHTS**

OUTDOOR

EASY TO INSTALL, EASY TO SELECT!

NICOR® | select

Select your CCT and wattages today! Now available for commercial and residential fixtures: Troffers, Undercabinets, Linears, and Downlights.

OPTIC

Four polycarbonate lenses angled to produce an even light distribution

KNOCKOUTS

Four ½" knockouts for conduit wiring or sensor additions

TUCANA - OGS | LED Garage Light

The Tucana 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.

- High-quality, die-cast aluminum housing with integrated heat sink
- Easy to use hinged back box allows for quick installation to J-Boxes
- EVA gasket for water-resistant surface mounting
- Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Ideal for parking garages, structures, car ports, covered walkways, stairwells, work bays, and other commercial spaces*

TUCANA - OGS Quick Reference Guide

Lm	W	Lm/W	CCT			FINISH
4390	44	100-103				Bronze
8200	83	98-101	3K*	4K*	5K	SENSOR
			*Consult factory for availability			Photocell, Motion Sensor, D-(PC & MS), None

Ordering Information
Ex. OGS1085MV50BZ

Series	Version	Wattage	Voltage	CCTs	Finish	Sensor
OGS	**1** (Version 1)	**045** (45W)	**MV** (120-277)	**30** (3000K)[1]	**BZ** (Bronze)	**Blank** (None)
		085 (85W)		**40** (4000K)[1]		**P** (Photocell)
				50 (5000K)		**M** (Motion Sensor)
						D (PC & MS)

1) Consult factory for availability See spec sheet for the most up-to-date info

YOKE

Alternate Yoke mounting patterns available for 30W and 50W options

KNUCKLE

Adjustment range of 0° to ±90° & ½" threaded connector with locking nut

NEW!

ARA - OFL2 | LED Flood Light

The Ara LED Flood Light offers high performance and clean, uniform light distribution in a compact design. The Ara is available in three wattages and features a long-lasting driver with a highly efficient LED engine for precise optical control. Each mount has a range of 0 to 90-degrees, making it easy to enhance the aesthetics of any exterior environment.

- Die-cast aluminum housing routes heat away from electrical components
- Stainless steel hardware
- Impact-resistant polycarbonate lens creates uniform light distribution
- NEMA 7H x 7V distribution
- Operating temperature range: -40° to 122°F (-40° to 50°C)

Applications: Landscapes, display signage, building facades, common areas, pathways, and other open spaces requiring accent lighting

ARA - OFL2 Quick Reference Guide

Lm	W	Lm/W	CCT			FINISH
1240	12	106-109				Bronze
3070	30	106-112	3K	4K	5K	**MOUNTING**
5360	50	106-111				Knuckle, Yoke

Ordering Information
Ex. OFL2030MV50BZK

Series	Version	Watts	Voltage	CCTs	Finish	Sensor
OFL	2	**012** (12 W)	**MV** (120-277 VAC)	**30** (3000K)	**BZ** (Bronze)	**K** (Knuckle)
		030 (30 W)		**40** (4000K)		**Y** (Yoke)[1]
		050 (50 W)		**50** (5000K)		

1) Yoke not available on 12W fixture   See spec sheet for the most up-to-date info

ETL Intertek

DLC PREMIUM

WET LOCATION RATED

IP65

5 YEAR WARRANTY

LYNX - OFB2 | LED Bullet Flood Light

The Lynx LED Bullet Flood Light is available with 15W of power with the latest LED technology. The included knuckle mount offers a 0 to 90-degrees range of motion making it easy to enhance the aesthetics of any exterior environment. Lynx proudly displays a modern cylindrical shape for open spaces where accent lighting is required.

- Die-cast aluminum housing routes heat away from electrical components
- Impact-resistant polycarbonate lens creates uniform light distribution
- Fine-textured, UV-stabilized powder coat bronze finish
- NEMA 6H x 6V distribution
- Operating temperature range: -40° to 122°F (-40° to 50°C)

Applications: *Great for landscapes, display signage, building facades, common areas, pathways, and accent lighting for open spaces*

LYNX - OFB2 Quick Reference Guide

Lm	W	Lm/W	CCT		FINISH
1660	15	113		5K	Bronze

NEW!

Ordering Information

Ex. OFB2030MV50BZK

Series	Version	Wattage	Voltage	CCTs	CRI	Finish	Photocell
OFB	2	015 (15W - 1600lm)	MV (120-277)	50 (5000K)	8 (80+)	BZ (Bronze)	K (Knuckle)

See spec sheet for the most up-to-date info

WET LOCATION RATED

IP65

5 YEAR WARRANTY

DORADO - OWC | LED Wall Mount Cylinder

The Dorado 4" LED Wall Mount Cylinder delivers optimal performance in an attractive, round or square contemporary design. Use where ambient illumination is desired, the Dorado 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.

• Die-cast aluminum housing with detachable mounting plate
• Easy to use mounting plate allows for quick mounting to J-Boxes
• Offered in single and up/down configurations
• Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Ideal for porches, columns, office spaces, restaurants, clubs, walkways and other residential or commercial applications*

DORADO - OWC Quick Reference Guide

Lm	W	Lm/W
1390	35	40-46

CCT
3K 4K 5K

FINISH
Bronze, White

WET LOCATION RATED

IP65

3 YEAR WARRANTY

5 YEAR WARRANTY

* Only on direct configuration

KNOCKOUTS

½" knockout for conduit feed or sensors

DISTRIBUTION

Uniform distribution while maximizing lumen output

Ordering Information							Ex. OWCR4D1022MV50BZ
Series	**Shape**	**Distribution**	**Version**	**Wattage**	**Voltage**	**CCTs**	**Finish**
OWC	R4	D (Down)	10 (Version 1)	22 (22W)[1]	MV (120-277)	30 (3000K)	BZ (Bronze)
	S4	U (Up/Down)		33 (33W)[2]		40 (4000K)	WH (White)
				35 (35W)[3]		50 (5000K)	

1) Only available in Down configuration 2) Only available in Up/Down configuration on Square fixture 3) Only available in Up/Down configuration on Round fixture
See spec sheet for the most up-to-date info

KNOCKOUTS

A ½" knockout for conduit feed or sensors included for easy installation

DISTRIBUTION

Create an asymmetric up/down fan distribution while maximizing lumens

DORADO - OWCF | LED Wall Mount Fan

The Aquila LED Area Light delivers high efficiency with maximum energy savings and advanced controls. Its low-profile die-cast aluminum housing has a modern, single piece design that provides low wind resistance. Quick to install, the Aquila is a versatile fixture with easily interchangeable precision lenses and four different wattages. Five mounting options and various pole selections are also available.

- Tempered glass, convex lenses create an asymmetric up/down fan distribution while maximizing lumen output
- Easy to use mounting bracket allows for quick mounting to J-Boxes
- Thermally-protected, high-efficiency driver
- Fine-textured, bronze or white UV-stabilized powder coat finish
- Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Parking lots, roadways, recreational or public venues, walkways, auto dealerships, campuses, and other commercial spaces*

Dorado - OWCF Quick Reference Guide

Lm	W	Lm/W	CCT			FINISH Bronze, White
1390	35	40-46	3K	4K	5K	

Ordering Information
Ex. OWCF4N1036MV50BZ

Series	Distribution	Version	Wattage	Voltage	CCTs	Finish
OWCF4	N (Narrow)	10 (Version 1)	36 (36W)	MV (120-277)	30 (3000K)	BZ (Bronze)
					40 (4000K)	WH (White)
					50 (5000K)	

See spec sheet for the most up-to-date info

ETL Intertek | DLC PREMIUM | WET LOCATION RATED WL | IP65 | 5 YEAR WARRANTY 5Y

Optional sensor available to optimize energy savings

Multiple distributions available to fit a variety of applications

POLLUS - OTL | LED Pole Top

Pollus provides even illumination with advanced LED technology featuring 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.

- High-quality, die-cast aluminum housing with integrated heat sink
- Integrated receptacle for shunts or photocells
- Type II, Type III, Type IV, and Type V available
- Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Ideal for exterior pathways, courtyards, and parking lots as an attractive lighting solution*

POLLUS - OTL Quick Reference Guide

Lm	W	Lm/W	CCT
4110	40	114	5K
7360	85	101	

FINISH Bronze

OPTIC VV5 - 5 Very Short, T5S - 5 Short, T4V - 4 Very Short, T4M - 4 Med, T3M - 3 Med, T2M - 2 Med

SENSOR Receptacle & Shunt, Receptacle & Photocell, Motion Sensor & R&S, D - Receptacle & PC, & MS

Ordering Information
Ex. OTL1085MV50BZVVSP

Series	Version	Watts	Voltage	CCTs	Finish	Optic	Sensor
OTL	1 (Version 1)	040	MV (120-277 VAC)	50 (5000K)	BZ (Bronze)	VV5 (Type V - Very Short)	_ (Receptacle & Shunt)
		085				T5S (Type V - Short)	P (Receptacle & Photocell)
						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 the most up-to-date info

CONE

Perfect choice to maximize lighting for your walkway

LOUVERED

Provides reduced glare for a softer lighting environment

PYXIS - OBL | LED Bollard

Pyxis features unique and attractive parabolic cone and louvered designs, each with back light directional shields, and delivers maximum lumen output. Available in bronze finish with a 5000K color temperature, Pyxis has a 7" diameter and stands 43" high. The LED bollard includes 10kA surge protection and is dimmable from 0-10VDC.

- Parabolic cone or louvered optical system
- Driver delivers full-range dimming from 0 - 10VDC
- Standard with 10K surge protector
- Operating temperature rating of -4° to 104°F (-20°C to 40°C)

Applications: *Perfect lighting for courtyards, parking lots, boardwalks, parks, walkways, and hospitality landscapes*

OBH Quick Reference Guide

	Lm	W	Lm/W	CCT
C	2800	28	100	
L	1730	28	62	

FINISH
Bronze

STYLE
Cone, Louver

5K

Ordering Information
Ex. OBLR71028MV50BZS1C

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

See spec sheet for the most up-to-date info

C UL us LISTED   WET LOCATION RATED   IP65   3 YEAR WARRANTY   5 YEAR WARRANTY

3yr Warranty on Louver / 5yr Warranty on Cone

DISTRIBUTION

Available as half or full circumference for directed or area lighting

FINISH

Available in Bronze, Black, Dusty Grey, Stone Grey, and Grey Aluminum

NEW!

OBH | LED Bollard

The OBH LED Bollard utilizes advanced LED technology to provide enhanced, even illumination.

• Input voltage of 120-277VAC
• Driver delivers full-range dimming from 0 - 10VDC
• Fine-textured UV-stabilized powder coat finishes available in bronze, black, dusty grey, stone grey, and grey aluminum
• Operating temperature rating of -22F° to 104°F (-30°C to 40°C)

Applications: *Perfect lighting for courtyards, parking lots, boardwalks, parks, walkways, and hospitality landscapes*

OBH Quick Reference Guide

Lm	W	Lm/W
430	10	43*

*Based on data for the Half

CCT

3K 4K

FINISH
Bronze, Black, Dusty Gray
Stone Gray, Grey Aluminum

STYLE
Half, Full

Ordering Information *Ex. OBHR7107U30BZ39H*

Series	Shape	Diameter	Wattage	Version	Voltage	CCTs	Finish	Height	Style
OBH	**R** (Round)	**7** (Inches)	**10** (Watts)	**7**	**U** (120-277VAC)	**30** (3000K)	**BZ** (Bronze)	**39** (Inches)	**F** (Full)
						40 (4000K)	***BK** (Black)		**H** (Half)
							***DG** (Dusty Grey)		
							***SG** (Stone Grey)		
							***GA** (Grey Aluminum)		

Consult factory for details   See spec sheet for the most up-to-date info

CETUS - ODL2 | LED Dusk to Dawn

The Cetus LED Dusk to Dawn utilizes a single LED source and provides a light output suitable for general purpose security and area lighting. The Cetus is an economical and efficient lighting solution that includes a photocell and tubular mounting arm. The fixture easily installs on a wall or pole (included).

- Stainless steel hardware
- Die-cast aluminum housing
- Non-yellowing polycarbonate lens

Applications: *Barnyard and storage unit application where dusk to dawn lighting is needed*

CETUS - ODL2 Quick Reference Guide

Lm	W	Lm/W	CCT
6310	50	126	5K

FINISH
Gray

SENSOR
Photocell Included

MOUNTING
Arm (Included), Wall

WET LOCATION RATED

IP65

5 YEAR WARRANTY

WALL MOUNT

Easily mounts directly to wall or pole

ARM MOUNT

Tubular steel arm (2" diameter), 21" (length) included

PHOTOCELL

3-pin Photocell (Daytime OFF / Nighttime ON) included standard

NEW!

Ordering Information
Ex. ODL2050MV507GRP

Series	Version	Wattage	Voltage	CCTs	CRI	Finish	Photocell
ODL	2	050 (50W)	MV (120-277)	50 (5000K)	7 (70+)	GR (Grey)	P (Photocell)

See spec sheet for the most up-to-date info

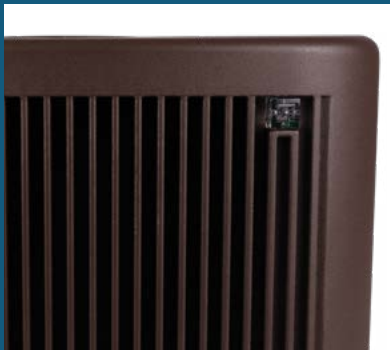## MOUNTING

Fixture mounts directly to J-Boxes and walls with screws

PHOTOCELL

Standard with selectable wall switch control

EMERGENCY

Can also be used as emergency lighting

NEW!

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 comes standard with a photocell, with an optional motion sensor for additional 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 look for all fixtures.

- Durable die-cast Aluminum body
- Wiring possible through backplate or ½" conduit knockout
- Optional cold-weather kit for added reliability in northern climates
- Operating Temperature:
  - EM: 32°F to 122°F (0°C to +50°C)
  - Non-EM and EM Cold Weather: -13°F to +122°F (-25°C to +50°C)

Applications: *Installed in many warehouses, parking structures, apartments, multi-family units*

EOF Quick Reference Guide

Lm	W	Lm/W	CCT		FINISH
1555	17	92			White, Black, OB, Silver
(AC Version)			**3K**	**5K**	**SENSOR** Motion Sensor, None
					ADDITIONAL Test, Cold Weather, non-EM, none *See spec sheet

Ordering Information
Ex. EOF1MV3KBZPMAC

Series	Ver.	Voltage	CCTs	Finish	Photocell	Sensor	Testing	Cold Weather	Emergency
EOF	**1**	**MV** (120-277 VAC)	**3K** (3000K)	**BZ** (Bronze)	**P** (Photocell)	_ (No Sensor)	_ (Manual)	_ (Standard)	_ (EM)
			5K (5000K)	**WH** (White)*		**M** (Motion)	**S** (Self-Diagnostic)[1]	**C** (Cold Weather)	**AC** (Non-EM)
				BK (Black)*					
				SV (Silver)*					

Consult manufacture for availability   1) Self-Diagnostic for EM version only   See spec sheet for the most up-to-date info

WET LOCATION RATED   IP65   2 YEAR WARRANTY

EOT | LED Emergency Outdoor Teardrop

The LED Emergency Outdoor Tear Drop combines 90-minute emergency lighting with a low-profile, architectural design. 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.

- Durable die-cast Aluminum body
- Fine-textured, UV-stabilized powder coat bronze, white, black, or silver finish
- Optional cold-weather kit for added reliability in northern climates
- Operating Temperature:
  - EM: 32°F to 122°F (0°C to +50°C)
  - Non-EM and EM Cold Weather: -13°F to +122°F (-25°C to +50°C)

Applications: *Installed in many warehouses, parking structures, apartments, multi-family units*

NEW!

MOUNTING — Fixture mounts directly to J-Boxes and walls with screws

PHOTOCELL — Standard with selectable wall switch control

EMERGENCY — Can also be used as emergency lighting

EOT Quick Reference Guide

Lm	W	Lm/W
1074	13	80
(AC Version)		

CCT
2.7K   5K

FINISH
White, Black, OB, Silver

SENSOR
Motion Sensor, None

ADDITIONAL
Test, Cold Weather, non-EM, none
*See spec sheet

WET LOCATION RATED
IP65
2 YEAR WARRANTY

Ordering Information

Ex. EOTMV2KBZPSC

Series	Version	Voltage	CCTs	Finish	Photocell	Testing	Cold Weather	Emergency
EOT	1	MV (120-277 VAC)	2K (2700K)	BZ (Bronze)	P (Photocell)	_ (Manual)	_ (Standard)	_ (EM)
			5K (5000K)	WH (White)		S (Self-Diagnostic)[1]	C (Cold Weather)	AC (Non-EM)
				BK (Black)				
				SV (Silver)				

See spec sheet for the most up-to-date info

EOT

Warehouse Locations

Albuquerque, NM	Indianapolis, IN
Atlanta, GA	Lombard, IL
Detroit, MI	Miami, FL
Folcroft, PA	Syracuse, NY
Houston TX	Van Nuys, CA

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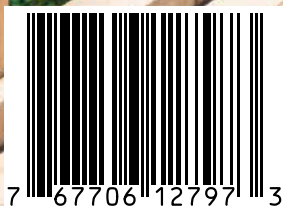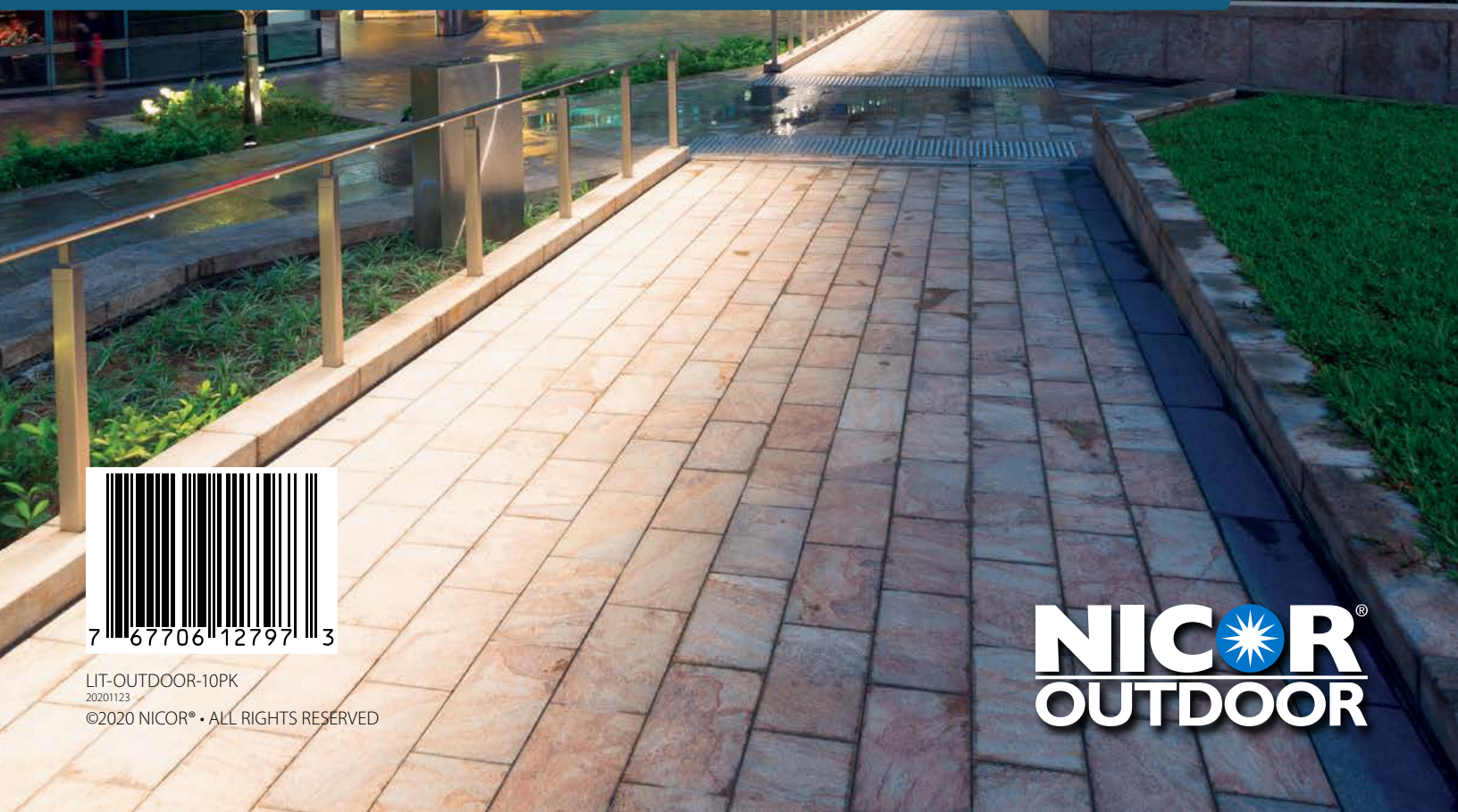
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