GARDCO

Site and Area

OptiForm

OPF-XL X-Large

Gardco OptiForm site and area luminaires combine high performance and versatility in four sizes—small through extra-large—to meet a wide range of outdoor lighting needs. Delivering up to **192 lm/W** with **11 precision optical distributions,** OptiForm ensures efficient, uniform illumination for diverse applications. Its **innovative two-piece housing design** simplifies installation, while multiple mounting options—arm, mast arm, wall, post-top, and slip fitter—provide flexibility to adapt seamlessly to any site & area condition.

Project:

Location:

Cat.No:

Type:

Lamps: Qty:

Notes:

Ordering guide

Example: OPF-XL-95L-840-T4M-AR1-120-BL50-L3-BZ

Luminaire

OPF-XL

OPF-XL
OptiForm X-Large Area Light

Configuration (nom. lumens)

Site and Area

80L	80,000 lm
95L	95,000 lm
110L	110,000 lm
125L	125,000 lm
140L	140,000 lm

Color Temp.

827[1]	80CRI 2700K
830	80CRI 3000K
840	80CRI 4000K
727[1]	70CRI 2700K
730	70CRI 3000K
740	70CRI 4000K
750	70CRI 5000K

Distribution

Autofront row

AFR	Autofront row
AFR-90	Rotated left 90°
AFR-270	Rotated left 270°

Type 2

T2M	Type 2 medium
T2M-90	Rotated left 90°
T2M-270	Rotated left 270°

Type 3

T3M	Type 3 medium
T3M-90	Rotated left 90°
T3M-270	Rotated left 270°

Type 4 Medium

T4M	Type 4 medium
T4M-90	Rotated left 90°
T4M-270	Rotated left 270°

Type 4 Wide

T4W	Type 4 wide
T4W-90	Rotated left 90°
T4W-270	Rotated left 270°

Type 5

T5N	Type 5 narrow
T5M	Type 5 medium
T5W	Type 5 wide

LEED Optics

LCL	LEED corner left
LCR	LEED corner right

Mounting

AR1[2,10]	Arm mount (standard)
MAR[3]	Mast arm
POS	Single post top
MOS[4]	Mounting (ordered separately)

Adjustable mountings[12]

SF2[14]	2-3/8" slip fitter
SF3[14]	3" slip fitter
MAA	Mast arm
POA	Post top

Voltage

120	120V
208	208V
240	240V
277	277V
347	347V
480	480V
UNV	120-277V
HVX	277-480V

Dimming Controls

The following options include 0–10V Driver

None	0–10V dimming driver (standard)
DLEA[5]	Dimming leads externally accessible (controls by others)
FAWS[5]	Field adjustable wattage selector
BL50L3[5]	PIR motion response dim to 50% L3 lens (20'-40')
BL50L7[5]	PIR motion response dim to 50% L7 lens (40')

The following options include SR/D4i Driver

D4ID[5]	D4i Certified DALI/SR Driver
ZD4I[5]	Zhaga-D4i Certified Fixture (includes Zhaga 4-pin receptacle)
WIAPLW[5,7]	Wireless Interact outdoor low mounting (7-15'), white housing
WIAPLB[5,7]	Wireless Interact outdoor low mounting (7-15'), black housing
WIAPHW[5,7]	Wireless Interact outdoor high mounting (15-40'), white housing
WIAPHB[5,7]	Wireless Interact outdoor high mounting (15-40'), black housing

DynaDimmer: Automatic Profile Dimming

CS50[5]	Security 50% dimming, 7 hours
CM50[5]	Median 50% dimming, 8 hours
CS30[5]	Security 30% dimming, 7 hours
CM30[5]	Median 30% dimming, 8 hours

Lighting Controls and Sensing

None	–
PCB[8,9,14]	Photocontrol Button
TR7[5,13,14]	NEMA 7-pin Twist Lock Receptacle
TLP[5,13,14]	NEMA 7-pin Twist Lock Receptacle with 3-pin photocell
OMS[5,11]	Outdoor Multisensor

Options

Surge protection

None	Surge protector 10kV/10kA (standard)
SP2	Surge protector 20kV/10kA (option)

Fusing

FS1[8]	Single Fuse (120, 277, or 347VAC)
FS2[8]	Double Fuse (208V, 240V, 480V)

Finish

Standard textured

BK	Black
WH	White
BZ	Bronze
DG	Dark Gray
MG	Medium Gray

Customer specified[1]

OC	Specify optional color or RAL (consult factory)
SC	Special color (must supply color chip, requires factory quote)
MP	Marine grade paint (must specify finish color from list above; Example: BK-MP)

Footnotes on page 2.

DARKSKY APPROVED Reduces light pollution Certified by DarkSky.org

interact ready.

OPF-XL OptiForm X-Large

Site & area luminaire

Ordering guide footnotes

1. Extended leadtime applies. Consult factory for details.
2. Mounts to a square pole with knockout for 4-5" OD round pole.
3. Mounts to a horizontal 2-3/8" OD x 5" Long tenon.
4. Must be selected with mounting accesory. See below for options.
5. Not available with other dimming control options (mutually exclusive).
6. Not available with motion sensor (physical restriction).
7. Not available with PCB, TR7.
8. Must specify input voltage.
9. Not available in HVX (277-480V).
10. OPF-RMB accessory recommended for retrofit applications. Provided by default with AR1 and ARA.
11. ZD4i Driver option must be selected with OMS.
12. Tilt recommendation no more than 10° for Site & Area optics.
13. TR7 and TLP receptacle pins 4-7 are capped off when ordered with any of the Dimming controls BL50, DLEA or FAWS.
14. Slip fitter SF2 and SF3 not available with PCB, TR7 and TLP.

Shielding Accessory Kits (order separately, field installed)

OPF-XL-HIS-6[1]	Internal house side shields for optic types T2M, T3M, and T5N, qty 6
OPF-XL-HIS-T4-6[1]	Internal house side shield for optic types T4M and T4W, qty 6
OPF-XL-HIS-5M/5W-6[1]	Internal house side shield for optic types T5M and T5W. qty 6

1. Standard internal house shield (HIS) not available for rotated optics in X-Large housing.

Mounting Accessories

OPF-RMB	Retrofit Mounting Bolster Plate for attaching OptiForm to existing poles. Recommended for retrofit applications.

Mountings (boxed and shipped separately)

Must choose Mounting Ordered Separately (MOS) selection for mounting option of luminaire. Useful for attachment of arm to pole prior to luminaire installation. (F) Must specify finish.

Standard Arm	
OPF-AR1-(F)[2,13]	Standard arm mount
OPF-AR1-TR7-(F)[2,13]	Standard arm mount with 7-pin (TR7) receptacle
OPF-ARA-(F)	Adjustable arm mount
OPF-ARA-TR7-(F)	Adjustable arm mount with 7-pin (TR7) receptacle
Wall Mount	
OPF-WAL-(F)	Wall mount bracket
OPF-WAL-TR7-(F)	Wall mount with 7-pin (TR7) receptacle
Mast Arm	
OPF-MAR-(F)[3]	Mast arm mount
OPF-MAR-TR7-(F)[3]	Mast arm mount with 7-pin (TR7) receptacle
OPF-MAA-(F)	Adjustable mast arm
OPF-MAA-TR7-(F)	Adjustable mast arm with 7-pin (TR7) receptacle
Post Top	
OPF-POS-(F)	Post top
OPF-POS-TR7-(F)	Post top with 7-pin (TR7) receptacle
OPF-POA-(F)	Adjustable post top
OPF-POA-TR7-(F)	Adjustable post top with 7-pin (TR7) receptacle
Slip Fitter	
OPF-SF2-(F)	Adjustable 2-3/8" slip fitter
OPF-SF3-(F)	Adjustable 3" slip fitter

Luminaire Accessories (order separately)

Pole Mount Fusing	
FP1	Pole mount single fuse (120V, 277V, or 347V)
FP2	Pole mount double fuse (208V, 240V, or 480V)
Photocell Accessories	
TSC	Twist-lock shorting cap

Pole Top Fitters

(F) Must specify finish

PTF2 - Pole top fitter fits 2 3/8 - 2 1/2" OD x 4" depth tenon	
PTF2-1-90-(F)	1 luminaire at 90°
PTF2-2-90-(F)	2 luminaires at 90°
PTF2-3-90-(F)	3 luminaires at 90°
PTF2-4-90-(F)	4 luminaires at 90°
PTF2-2-180-(F)	2 luminaires at 180°
PTF2-3-120-(F)	3 luminaires at 120°
PTF3 - Pole top fitter fits 3-3 1/2" OD x 6" depth tenon	
PTF3-1-90-(F)	1 luminaire at 90°
PTF3-2-90-(F)	2 luminaires at 90°
PTF3-3-90-(F)	3 luminaires at 90°
PTF3-4-90-(F)	4 luminaires at 90°
PTF3-2-180-(F)	2 luminaires at 180°
PTF3-3-120-(F)	3 luminaires at 120°

Predicted Lumen Depreciation Data

Predicted performance derived from LED manufacturer's data and engineering design estimates, based on IESNA LM-80 methodology. Actual experience may vary due to field application conditions.L_{70} is the predicted time when LED performance depreciates to 70% of initial lumen output. Calculated per IESNA TM21-11. Published L_{70} hours limited to 6 times actual LED test hours.

Ambient Temp°C	Calculated L_{70} Hours	L_{70} per TM-21	Lumen Maintenance % at 60,000 hrs
25°C	>100,000 hours	>102,000 hours	96%

OPF-XL OptiForm X-Large

Site & area luminaire

Optical Distributions

Type 2 Medium

Type 3 Medium

Type 4 Medium

Type 4 Wide

Autofront Row

Type 5 Narrow

Type 5 Medium

Type 5 Wide

LCL

LCR

OPF-XL OptiForm X-Large

Site & area luminaire

OPF-XL Area Optic Lumen Values

Lumen Package	System Watts	Distribution Type	70 CRI 3000K			70 CRI 4000K			70 CRI 5000K		
			Lumen Output	BUG Rating	Efficacy (LPW)	Lumen Output	BUG Rating	Efficacy (LPW)	Lumen Output	BUG Rating	Efficacy (LPW)
80L	497	T2M	83871	B5-U0-G5	169	87309	B5-U0-G5	176	87127	B5-U0-G5	175
		T3M	82541	B5-U0-G5	166	85925	B5-U0-G5	173	85746	B5-U0-G5	173
		T4M	81465	B5-U0-G5	164	84805	B5-U0-G5	171	84628	B5-U0-G5	170
		T4W	81078	B5-U0-G5	163	84402	B5-U0-G5	170	84226	B5-U0-G5	170
		T5N	86628	B5-U0-G5	174	90179	B5-U0-G5	181	89991	B5-U0-G5	181
		T5M	86313	B5-U0-G5	174	89852	B5-U0-G5	181	89664	B5-U0-G5	180
		T5W	83218	B5-U0-G5	167	86630	B5-U0-G5	174	86449	B5-U0-G5	174
		AFR	87099	B5-U0-G5	175	90670	B5-U0-G5	182	90481	B5-U0-G5	182
95L	608	T2M	98523	B5-U0-G5	162	102562	B5-U0-G5	169	102348	B5-U0-G5	168
		T3M	96961	B5-U0-G5	160	100935	B5-U0-G5	166	100725	B5-U0-G5	166
		T4M	95697	B5-U0-G5	157	99620	B5-U0-G5	164	99412	B5-U0-G5	164
		T4W	95242	B5-U0-G5	157	99147	B5-U0-G5	163	98940	B5-U0-G5	163
		T5N	101761	B5-U0-G5	167	105933	B5-U0-G5	174	105712	B5-U0-G5	174
		T5M	101392	B5-U0-G5	167	105548	B5-U0-G5	174	105328	B5-U0-G5	173
		T5W	97756	B5-U0-G5	161	101763	B5-U0-G5	167	101551	B5-U0-G5	167
		AFR	102315	B5-U0-G5	168	106509	B5-U0-G5	175	106287	B5-U0-G5	175
110L	721	T2M	112169	B5-U0-G5	156	116767	B5-U0-G5	162	116524	B5-U0-G5	162
		T3M	110390	B5-U0-G5	153	114916	B5-U0-G5	159	114676	B5-U0-G5	159
		T4M	108951	B5-U0-G5	151	113418	B5-U0-G5	157	113181	B5-U0-G5	157
		T4W	108434	B5-U0-G5	150	112879	B5-U0-G5	157	112643	B5-U0-G5	156
		T5N	115856	B5-U0-G5	161	120605	B5-U0-G5	167	120354	B5-U0-G5	167
		T5M	115435	B5-U0-G5	160	120167	B5-U0-G5	167	119917	B5-U0-G5	166
		T5W	111296	B5-U0-G5	154	115858	B5-U0-G5	161	115617	B5-U0-G5	160
		AFR	116486	B5-U0-G5	162	121262	B5-U0-G5	168	121009	B5-U0-G5	168
125L	851	T2M	125952	B5-U0-G5	148	131115	B5-U0-G5	154	130841	B5-U0-G5	154
		T3M	123955	B5-U0-G5	146	129036	B5-U0-G5	152	128767	B5-U0-G5	151
		T4M	122339	B5-U0-G5	144	127354	B5-U0-G5	150	127088	B5-U0-G5	149
		T4W	121758	B5-U0-G5	143	126749	B5-U0-G5	149	126484	B5-U0-G5	149
		T5N	130091	B5-U0-G5	153	135424	B5-U0-G5	159	135142	B5-U0-G5	159
		T5M	129619	B5-U0-G5	152	134933	B5-U0-G5	159	134651	B5-U0-G5	158
		T5W	124971	B5-U0-G5	147	130094	B5-U0-G5	153	129823	B5-U0-G5	153
		AFR	130800	B5-U0-G5	154	136161	B5-U0-G5	160	135877	B5-U0-G5	160
140L	957	T2M	135657	B5-U0-G5	142	141218	B5-U0-G5	148	140924	B5-U0-G5	147
		T3M	133506	B5-U0-G5	140	138979	B5-U0-G5	145	138689	B5-U0-G5	145
		T4M	131766	B5-U0-G5	138	137167	B5-U0-G5	143	136881	B5-U0-G5	143
		T4W	131140	B5-U0-G5	137	136516	B5-U0-G5	143	136231	B5-U0-G5	142
		T5N	140116	B5-U0-G5	146	145860	B5-U0-G5	152	145555	B5-U0-G5	152
		T5M	139607	B5-U0-G5	146	145330	B5-U0-G5	152	145027	B5-U0-G5	152
		T5W	134601	B5-U0-G5	141	140119	B5-U0-G5	146	139827	B5-U0-G5	146
		AFR	140878	B5-U0-G5	147	146654	B5-U0-G5	153	146348	B5-U0-G5	153

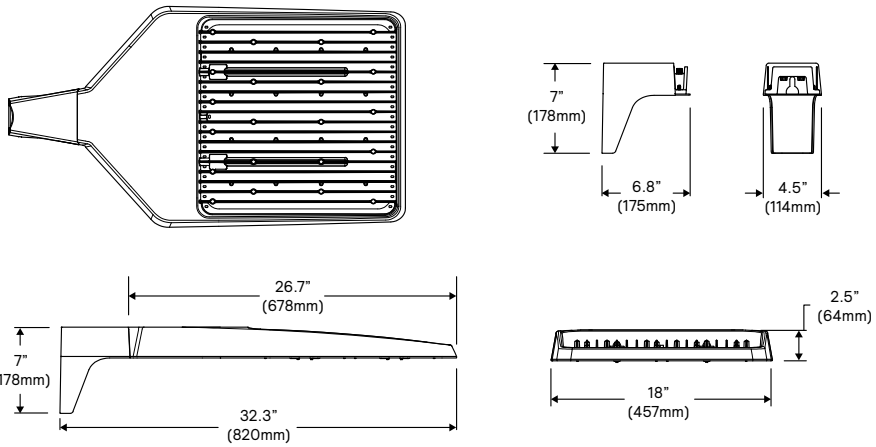
OPF-XL OptiForm X-Large

Site & area luminaire

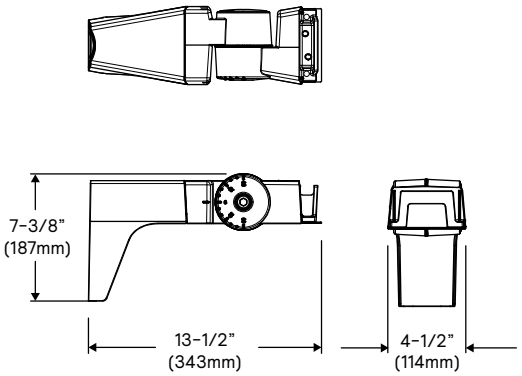
Dimensions

OptiForm Standard Arm

Weight: 40.3 lb (18.27 kg)
EPA: 0.474 ft² (0.044 m²)

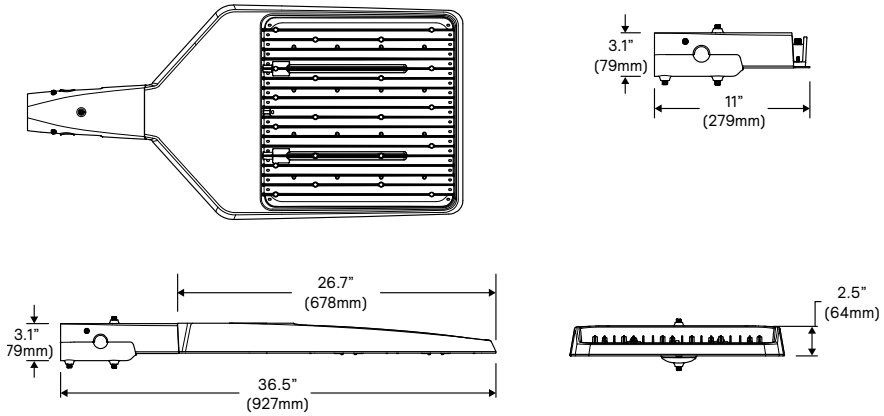


OptiForm Adjustable Arm Mount

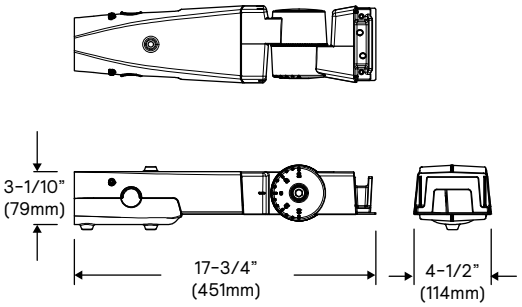


OptiForm Mast Arm

Weight: 26.6 lb (12.1 kg)

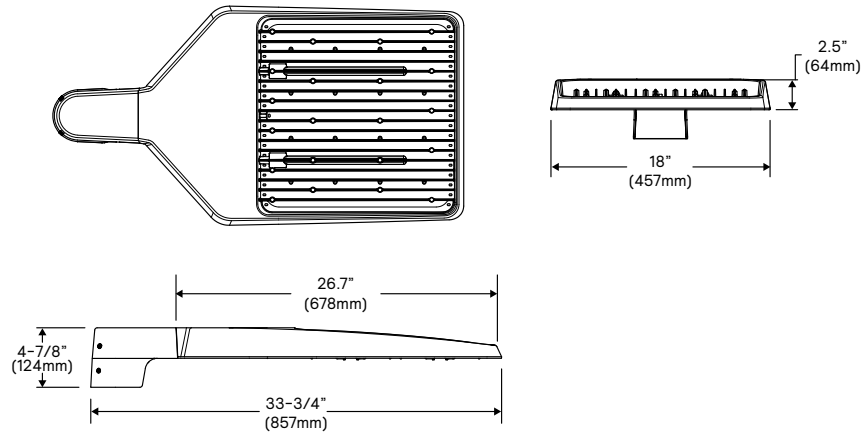


OptiForm Adjustable Mast Arm

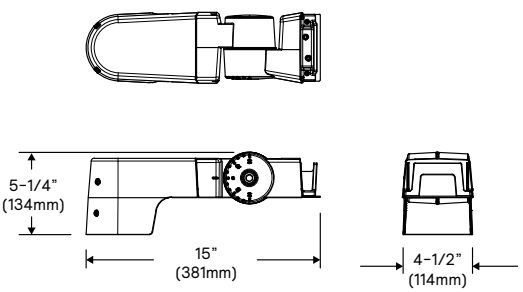


OptiForm Post Top

Weight: 40.8lb (18.5 kg)



OptiForm Adjustable Post Top



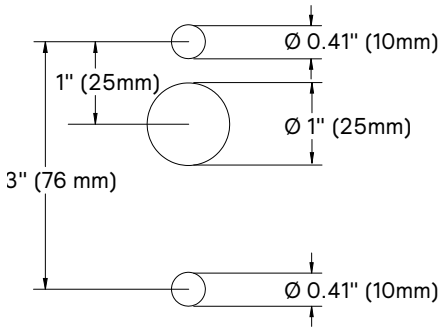
OPF-XL OptiForm X-Large

Site & area luminaire

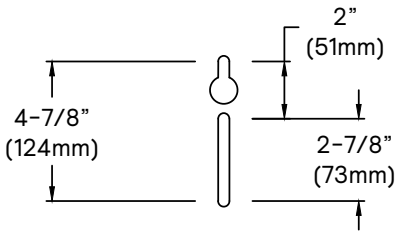
Dimensions

Standard Drill Pattern

Drill Template #5



Standard Arm Mounting Hole Pattern



OPF-XL OptiForm X-Large

Site & area luminaire

Specifications

Housing

Housing and door constructed of low copper die cast Aluminum alloy (A360) with detatchable arms for quick mounting. Heatsink is integral to the housing providing passive cooling of LEDs to maintain long LED life. Luminaire housing rated to IP65, LED Modules rated IP66 tested in accordance to Section 9 of IEC 60598-1. OptiForm carries and impact rating of IK08.

Vibration resistance

OptiForm SF2, SF3, POA, ARA, and MAA mounts are tested and rated to standards set forth in ANSI C136.31-2018 & 2023 Level 1 (1.5G) Normal.

Light engine

Sealed high-performance LED light engine with scalable modules

- **Small:** 1 module with 40 LEDs
- **Medium:** 2 modules with 80 LEDs
- **Large:** 4 modules with 160 LEDs
- **X-Large:** 6 modules with 240 LEDs

Color temperature as per ANSI/NEMA bin 2700 Kelvin nominal (2725 ±145K), 3000 Kelvin nominal (3045K +/- 175K) or 4000 Kelvin nominal (3985K +/- 275K), CRI 70 Min. 75 Typical. Other CCT/CRI also available, consult factory.

LED light engine is designed for durability with IP66 protection in accordance to Section 9 of IEC 60598-1 and RoHS-compliant construction.

Energy saving benefits

System efficacy up to 192 lms/W with significant energy savings over Pulse Start Metal Halide luminaires. Optional control options provide added energy savings during unoccupied periods.

Optical systems

Type 2M, 3M, 4M, 4W, 5, 5M, 5W, AFR, LCL, LCR, and BLC distributions available. Internal shield option mounts to LED optics and is available with Type 2M, 3M, and 4M distributions, including a dedicated BLC and L/R Corner optics to provide the best backlight control possible for stringent requirements around property lines. Types 2M, 3M, and 4M when specified and used as rotated, are factory set only. Performance tested per LM-79 and TM-15 (IESNA) certifying its photometric performance. Luminaire designed with 0% uplight (U0 per IESNA TM-15).

Mounting

Standard luminaire arm mounts to square poles with knock-out on the arm to allow for mounting to 4" O.D. round poles. Standard arm casting can accomodate existing bolt spacing from 2" to 4-7/8". It is recommended to use the bolster plate kit OPF RMB when it's not a new installation or if the mounting holes are larger than 0.41" (10mm).

OptiForm features a Mast Arm for Mounting to 2-3/8x5" tenon as well as wall mount casting for exterior building mount applications.

Control options

Dimming Leads Externally Accessible (DLEA): Access to 0-10V dimming leads supplied through back of luminaire (for secondary dimming controls by others). Cannot be used with other dimming control options.

ZD4I Zhaga-D4i Certified Fixture (includes Zhaga 4-pin receptacle): With the **ZD4I** option (or **WIAP**), your luminaire comes Zhaga-D4i certified. Provides easy integration with D4i smart sensors and communication nodes, enabling plug-and-play IoT upgrades. Product equipped with D4i driver(s) connected to 4-pin Zhaga Book 18 compliant receptacle. Receptacle has IP66 rated assembly in a compact design that provides a sealed electrical interface and rated UV resistance, mounted on underside of the luminaire, protective dust cap included. When a controller not D4i certified is used, we cannot guarantee full compatibility.

Field Adjustable Wattage Selector (FAWS): Luminaire equipped with the ability to manually adjust the wattage in the field to reduce total luminaire lumen output and light levels. Comes pre-set to the highest position lumen output selected. Use chart below to estimate reduction in lumen output desired. Cannot be used with other control options or motion response.

FAWS Position	Percent of Typical Lumen Output	FAWS Position	Percent of Typical Lumen Output
1	15%	6	59%
2	29%	7	64%
3	36%	8	70%
4	47%	9	74%
5	52%	10	100%

Note: Typical value accuracy +/- 5%

Automatic Profile Dimming (CS/CM/CE/CA): Standard dimming profiles provide flexibility towards energy savings goals while optimizing light levels during specific dark hours. Dimming profiles include two dimming settings including dim to 30% or 50% of the total lumen output. When used in combination with not programmed motion response it overrides the controller's schedule when motion is detected.

- **CS50/CS30:** Security for 7 hours night duration (Ex., 11 PM - 6 AM)
- **CM50/CM30:** Median for 8 hours night duration (Ex., 10 PM - 6 AM)

All above profiles are calculated from mid point of the night. Dimming is set for 6 hours after the mid point and 1 or 2 hours before depending of the duration of dimming. Cannot be used with other dimming control options.

Motion response options

Bi-Level Infrared Motion Response (BL50): Motion Response module is mounted integral to luminaire factory pre-programmed to 50% dimming when not ordered with other control options. BL50 is set/operates in the following fashion: The motion sensor is set to a constant 50%. When motion is detected by the PIR sensor, the luminaire returns to full power/light output. Dimming on low is factory set to 50% with 5 minutes default in "full power" prior to dimming back to low. When no motion is detected for 5 minutes, the motion response system reduces the wattage by 50%, to 50% of the normal constant wattage reducing the light level. Other dimming settings can be provided if different dimming levels are required (contact Technical Support for details).

Infrared Motion Response with Other Controls: When used in combination with other controls (Automatic Dimming Profile), motion response device will simply override controller's schedule with the added benefits of a combined dimming profile and sensor detection. In this configuration, the motion response device cannot be re-programmed with FSIR-100 Wireless Remote Programming Tool. The profile can only be re-programmed via the controller.

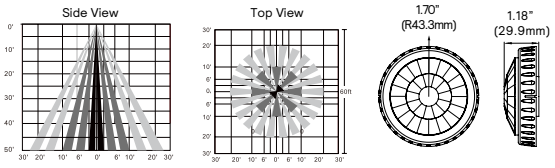
OPF-XL OptiForm X-Large

Site & area luminaire

Specifications (continued)

Infrared Motion Response Lenses (BL50-L7): Integral module is available with a sensor lens to accommodate various mounting heights and occupancy detection ranges. Lens #7 (L7) is designed for higher mounting heights up to 40' with larger coverage areas up to 100' diameter coverage area. See charts for approximate detection patterns:

L7 lens

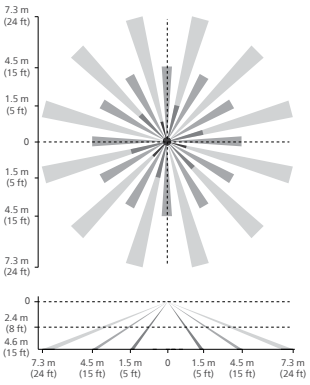


Outdoor Interact (WIAP): Connected sensor with integral occupancy and daylight sensing, supports wireless mesh connectivity. Sensor works in the standalone mode when configured without a gateway. When used with a gateway you are able to access additional functionalities such as energy monitoring, scheduling and BMS integration. Interact offers an App, a portal and a broad portfolio of Interact-ready Indoor and Outdoor luminaires, lamps and retrofit kits all working on the same system. The App provides flexibility to choose between a standalone or gateway mode. Setup with the gateway requires wired Internet access to the gateway. WIAP includes SR driver and SR receptacle. Daylight harvesting supported through dimming - activated via the Interact App. Sensors IP66 rated.

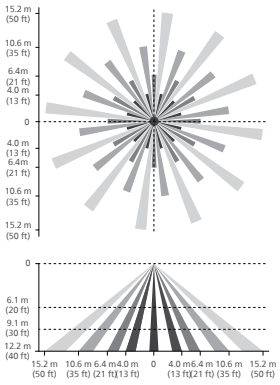
For more information on Interact Pro visit:

www.interact-lighting.com/interactproscalablesystem

LB or LW low sensor



HB or HW high sensor



Note: The beam patterns shown are intended solely as a general guide and are not to scale. Sensing capabilities and coverage area depend on many factors including the size, speed and direction of travel of persons and vehicles; sensor mounting height; environmental and site conditions; etc.

Electrical

NEMA 7-pin Twist-Lock Receptacle (TR7/TLP): Twist-Lock Receptacle with 7 pins enabling dimming and additional functionality (by others) can be used with a 3-pin photocell (TLP) or a shorting cap (TR7 with OPF-TSC Accessory). Dimming Receptacle (7-pin) in accordance to ANSI C136.41. can be used with third-party control system. Receptacle located on top of luminaire arm. When specifying receptacle with twist-lock photoelectric cell (TLP), voltage must be specified. When ordering 7-pin twist-lock receptacle (TR7), all 6 pins are wired to respective pins with the D4i Certified DALI/SR driver, 5 pins for 0-10V driver if not ordered with any other dimming option.

Driver: High power factor of 90% min. 120-480V available (restrictions apply). Open/short circuit protection. Electronic driver, operating range 50/60 Hz. Auto adjusting universal voltage input from 120 to 277 VAC rated for both application line to line or line to neutral, Class I or 2, THD of 20% max.

All drivers are 0-10V dimming to 10% power standard, except when using D4i drivers, which uses DALI protocol (options CS50/CM50/CS30/CM30,D4iD,ZD4i and TR7). Drivers are RoHS and FCC Title 47 CFR Part 15 compliant.

Button Photocontrol (PCB): Button style design for internal luminaires mounting applications. The photocontrol is constructed of a high impact UV stabilized polycarbonate housing. Rated voltage of 120V or 208-277V with a load rating of 1000 VA. The photocell will turn on with 1-4Fc of ambient light.

Surge protection (SP1/SP2): Surge protection device tested in accordance with ANSI/IEEE C62.45 per ANSI/IEEE C62.41.2 Scenario I Category C High Exposure 10kV/10kA waveforms for Line-Ground, Line-Neutral and Neutral-Ground, and in accordance with DOE MSSLC Model Specification for LED Roadway Luminaires Appendix D Electrical Immunity High test level 10kV/10kA. 20kV / 10kA surge protection device that provides extra protection beyond the SP1 10kV/10kA level.

Listings

UL/cUL wet location listed to the UL 1598 standard, suitable for use in ambient temperatures from -40° to 40°C (-40° to 104°F). CCTs 3000K and warmer are Dark Sky Compliant.

Finish

Each standard color luminaire receives a fade and abrasion resistant, electrostatically applied, thermally cured, triglycidal isocyanurate (TGIC) textured polyester powdercoat finish. Standard colors include bronze (BZ), black (BK), white (WH), dark gray (DG), and medium gray (MG). The finish achieves a minimum scribe rating of 6 per ASTM D1654 after a minimum of 3000 hours salt spray in accordance with testing performed per ASTM B117 standard. Consult Factory for specs on optional, custom colors, and marine grade paint.

Service Tag

Each individual luminaire is uniquely identifiable, thanks to the Service tag application. With a simple scan of a QR code, placed on the inside of the mast door, you gain instant access to the luminaire configuration, making installation and maintenance operations faster and easier, no matter what stage of the luminaire's lifetime. Just download the App and register your product right away. For more details visit: signify.com/servicetag

Warranty

OptiForm luminaires feature a 5-year limited warranty
See signify.com/warranties for complete details and exclusions.

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