

CAUSEWAY COVE

FORT PIERCE, FL

LIGHTING FIXTURE SCHEDULE

TYPE	IMAGE	MANUFACTURER	CATALOG NUMBER	DESCRIPTION	LAMPS	DIMMING	VOLTAGE	MOUNTING	REMARKS	INPUT WATTS
					TYPE					
S3A		RAGNI	CIR-48-3-70-T3-[VOLTAGE]-[FINISH]-LS	ARCHITECTURAL ROUND AREA LED POST TOP - TYPE III - LENS SHIELD OPTIC	INTEGRATED LED	0-10V	TBC	POST TOP	POLE MOUNTED AFG: 20'-0"	103W
S4		RAGNI	CIR-48-3-70-T4-[VOLTAGE]-[FINISH]-LS	ARCHITECTURAL ROUND AREA LED POST TOP - TYPE IV - LENS SHIELD OPTIC	INTEGRATED LED	0-10V	TBC	POST TOP	POLE MOUNTED AFG: 20'-0"	103W
S5		RAGNI	CIR-48-3-70-T5-[VOLTAGE]-[FINISH]	ARCHITECTURAL ROUND AREA LED POST TOP - TYPE V	INTEGRATED LED	0-10V	TBC	POST TOP	POLE MOUNTED AFG: 20'-0"	103W

LIGHTING SCHEDULE NOTES:

1. For pricing please email Genesis Lighting at quotes@genesislighting.net, for technical questions please contact Brian Meneses @ 772-919-5670 (Bmeneses@genesislighting.net)
2. No substitutions allowed without prior approval by architect, engineer or design team
3. Contractor to verify all voltages, mounting and run lengths prior to final bid and installation of fixtures
4. Verify correct mounting for each fixture with Architectural reflected ceiling plans and/or Site Plans



CIRKO



ZHAGA
STANDARD



► CIRKO TOP,
up to 8200 lm.

► CIRKO FLEX top or side
mounted with its flexible sleeve,
up to 13800 lm.

► CIRKO LYRE and MONOLYRE
elegant and refined, up to 13800 lm.

► CIRKO suspended on bracket
or cable, up to 13800 lm.

The Cirko Collection offers four distinct variations, thoughtfully designed for residential lighting applications. Each model features a sleek circular aluminum body accented with decorative spiral stripes, adding a modern touch to any setting. Choose from top-mounted or suspended Cirko models, or opt for the Cirko Flex, which includes a flexible sleeve for versatile top or lateral mounting. Enhance the aesthetic with optional decorative brackets like the Lyre, Monolyre, or a customizable cage. The range supports configurations from 8 to 48 LEDs, delivering light outputs between 1,000 and 13,800 lumens, providing both style and performance.





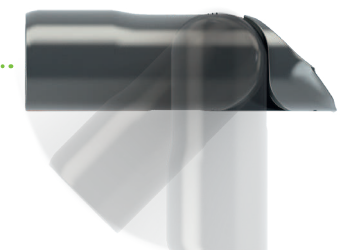
CIRKO Flex

IK08
IP66

1000 lm
13800 lm

Equipped with an adjustable slipfitter for post-top or custom bracket mounting.

Range



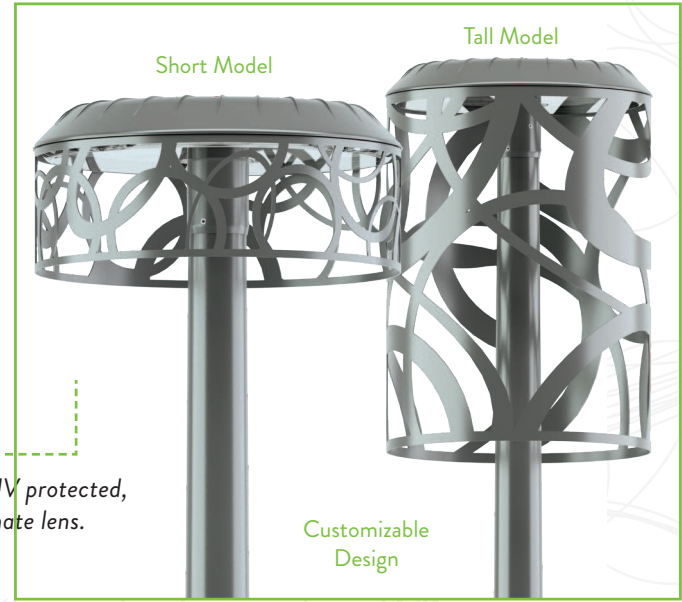
CIRKO

IK10
IP66

1500 lm
8200 lm

Post-top mount with UV protected, IK10 rated, Polycarbonate lens.

CIRKO CAGE (available on standard Cirko)



Short Model

Tall Model

Customizable Design



CIRKO Suspended

IK08
IP66

1000 lm
13800 lm

Suspended mount featuring the Oxmo arm.

CIRKO Lyre & Monolyre

IK08
IP66

1000 lm
13800 lm

Elegant Lyre with curved, twisted arms, or curved Monolyre. Features screen-printed tempered glass lens.

CIRKO

SPECIFICATIONS

Physical

	CIRKO	CIRKO Flex	CIRKO Suspended	CIRKO Lyre	CIRKO Monolyre
Housing	Aluminum				
Lens	Polycarbonate with Anti-UV Treatment		Tempered Glass		
Diameter (nominal)	ø1' 7"				
Weight	11 Pounds	15.4 Pounds	14.3 Pounds	17.6 Pounds	16.8 Pounds
Ingress Protection	IP66				
Impact Resistance	IK10		IK08		
Effective Projected Area (EPA) Rating	0.17 ft²	0.28 ft²	0.18 ft²	0.72 ft²	0.55 ft²

Electrical

	CIRKO	CIRKO Flex	CIRKO Suspended	CIRKO Lyre	CIRKO Monolyre
Power Consumption	From 19 to 69 Watts		From 10 to 103 Watts		
LED Voltage	Standard Input Voltage from 120-277 Volts High Input Voltage from 347-480 Volts				
Control	Integral LED Driver and Control System. Features Automatic Adjustment, CLO, Graduation via Voltage Variation, DALI, or Zhaga D4i.				
Electrical Class	I and II				
Operating Temperature	-40° F to 122° F				
Lumen Maintenance	L90 B10 > 100,000 Hours				

Photometrics

	CIRKO	CIRKO Flex	CIRKO Suspended	CIRKO Lyre	CIRKO Monolyre
Number of LEDs	16, 24, or 32		8, 12, 16, 24, 32, or 48		
CCT	3000K and 4000K Standard Amber, 2200K, 2700K, and 5700K are available upon request.				
Delivered Lumen Output	2118 to 8207		1187 to 13805		
Efficacy (lumens per watt)	109 to 128		115 to 148		
BUG Rating	B2-U1-G2				

Certifications

NRTL	Luminaire is Certified to North American Safety Standards and Requirements by Nationally Recognized Testing Laboratories.				
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CIRKO

SPECIFICATIONS (continued)

Light Distributions

Cirko Model	CCT	# of LEDs	350 mA			500 mA			700 mA		
			Watts	Lumens	Efficacy	Watts	Lumens	Efficacy	Watts	Lumens	Efficacy
Cirko (Standard)	3000K	16	19	2118	112	26	2900	112	36	3889	109
		24	27	3172	118	38	4359	115	52	5834	113
		32	35	4235	121	49	5809	119	69	7779	113
	4000K	16	19	2233	118	26	3065	118	36	4104	114
		24	27	3354	125	38	4598	121	52	6155	119
		32	35	4466	128	49	6131	126	69	8207	119
Cirko Flex, Suspended, Lyre, Monolyre	3000K	8	10	1187	119	14	1626	117	19	2181	115
		12	15	1779	119	20	2444	123	27	3271	122
		16	19	2375	125	26	3257	126	36	4361	122
		24	27	3557	132	38	4888	129	52	6542	126
		32	35	4749	136	49	6514	133	69	8723	127
		48	51	7124	140	73	9771	134	103	13084	128
	4000K	8	10	1252	126	14	1719	123	19	2301	122
		12	15	1880	126	20	2578	129	27	3451	128
		16	19	2504	132	26	3437	133	36	4602	128
		24	27	3761	140	38	5156	136	52	6902	133
		32	35	5008	144	49	6875	141	69	9203	134
		48	51	7512	148	73	10312	142	103	13805	135

Options

- Surge protector.
- Zhaga or Nema socket on top of the luminaire to connect OLC or photocell.
- CIRKO CAGE tall or short available on standard CIRKO. Available with standard or custom pattern.

Ecodesign

Luminaire designed in compliance with the environmental criteria of energy efficiency, recyclability and interoperability.

Associate member of the Zhaga consortium, Ragni integrates electronic elements in this product that comply with the Zhaga standard, which ensures its scalability and interoperability.

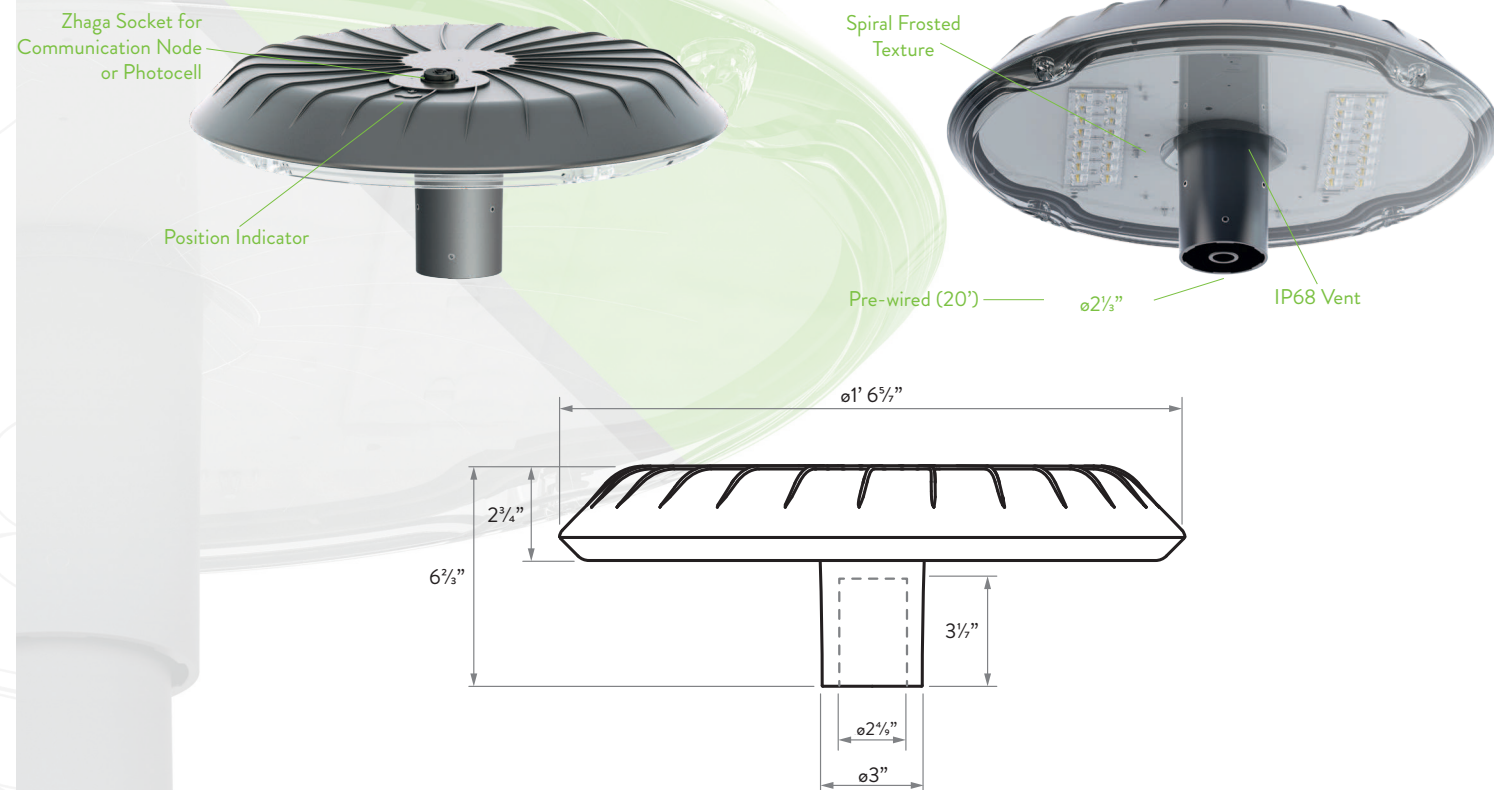
Member of the Global Compact since 2018, Ragni is committed to working towards the 17 Sustainable Development Goals (SDG 11, 12, 13, 15).

Luminaire guaranteed free of hazardous substances.

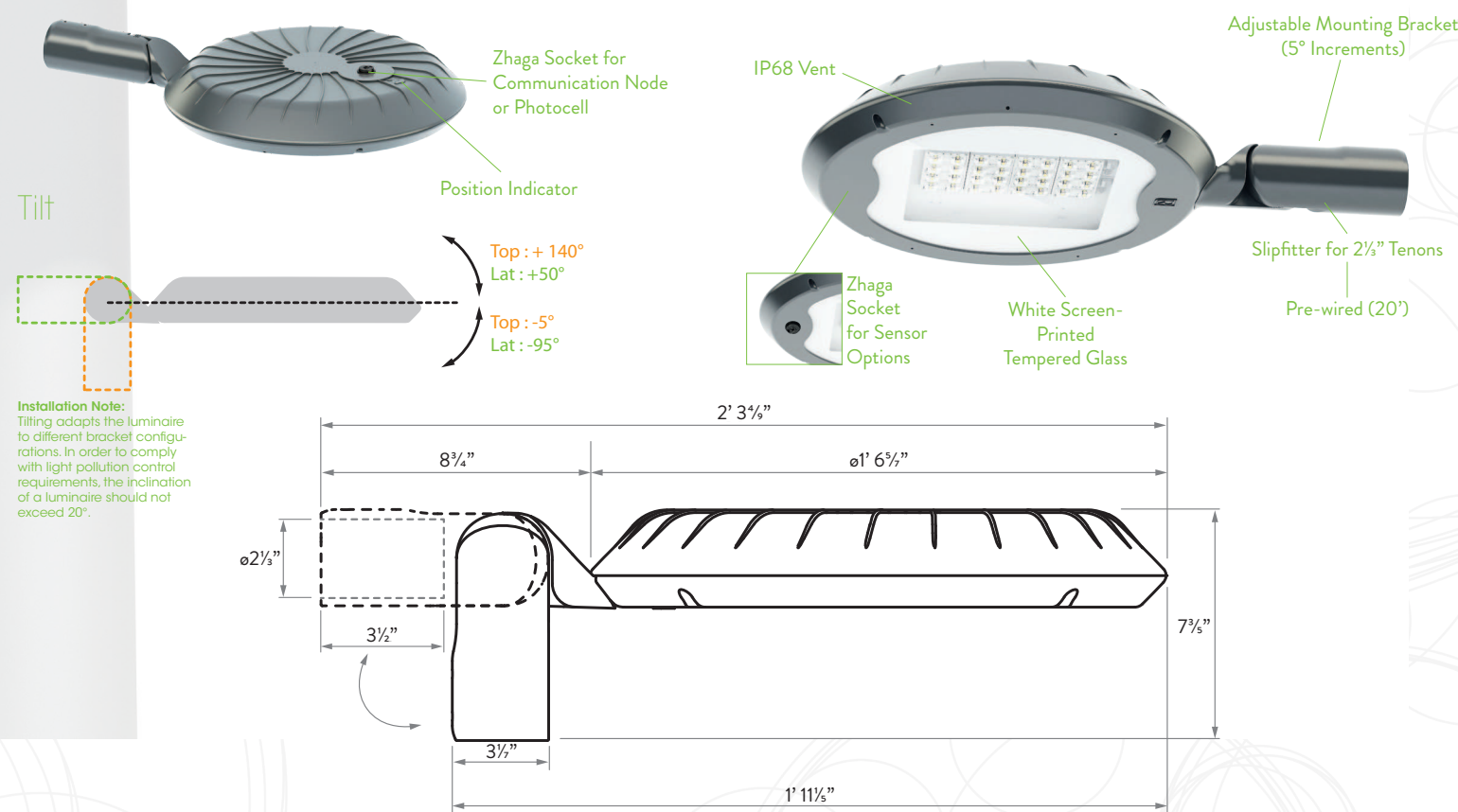
Luminaire eligible for the energy savings certificate.

Luminaire compliant with the decree of 27/12/2018 on the prevention, reduction and limitation of light pollution: product configuration to be defined according to the nature of the project.

CIRKO



CIRKO Flex

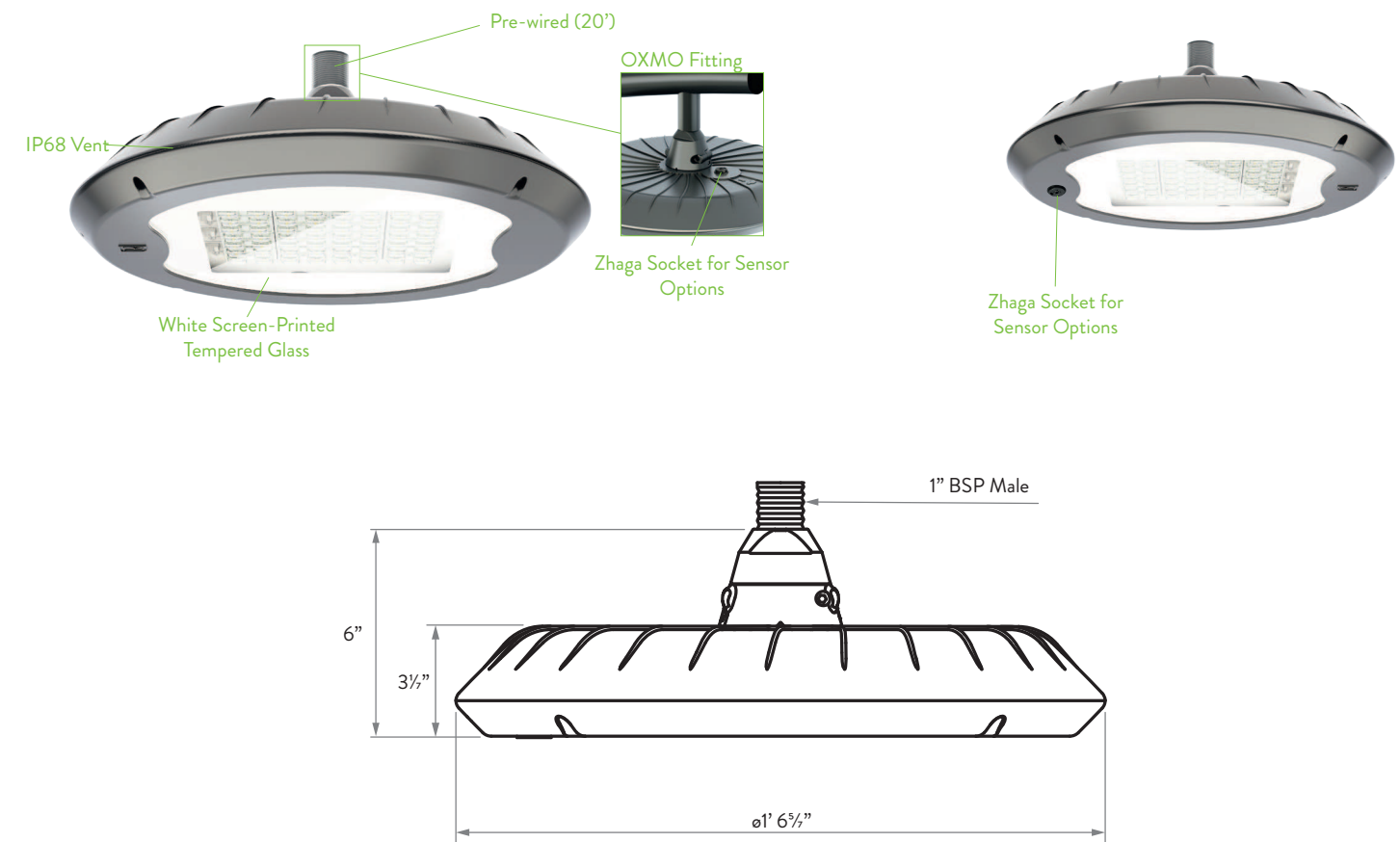


Installation Note:
Tilting adapts the luminaire to different bracket configurations. In order to comply with light pollution control requirements, the inclination of a luminaire should not exceed 20°.

Rev 20250923 - To continually offer the best product possible, we reserve the right to change, without notice, specifications and/or materials.



CIRKO Suspended



OXMO

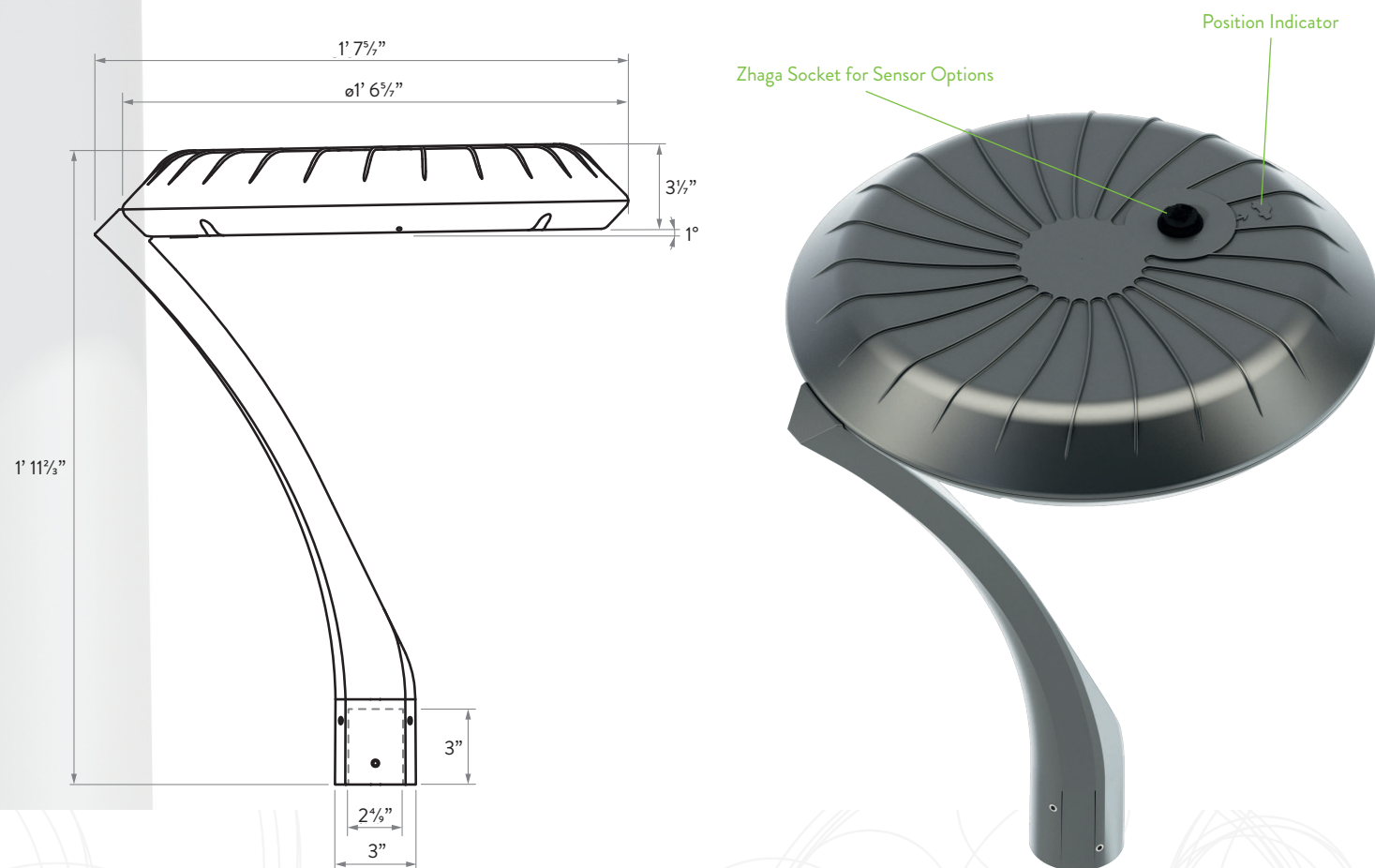
Equipped with the new OXMO fitting, painted in the same color as the product, the set is perfectly harmonious and allows an easy installation and a 360° orientation of the luminaire.



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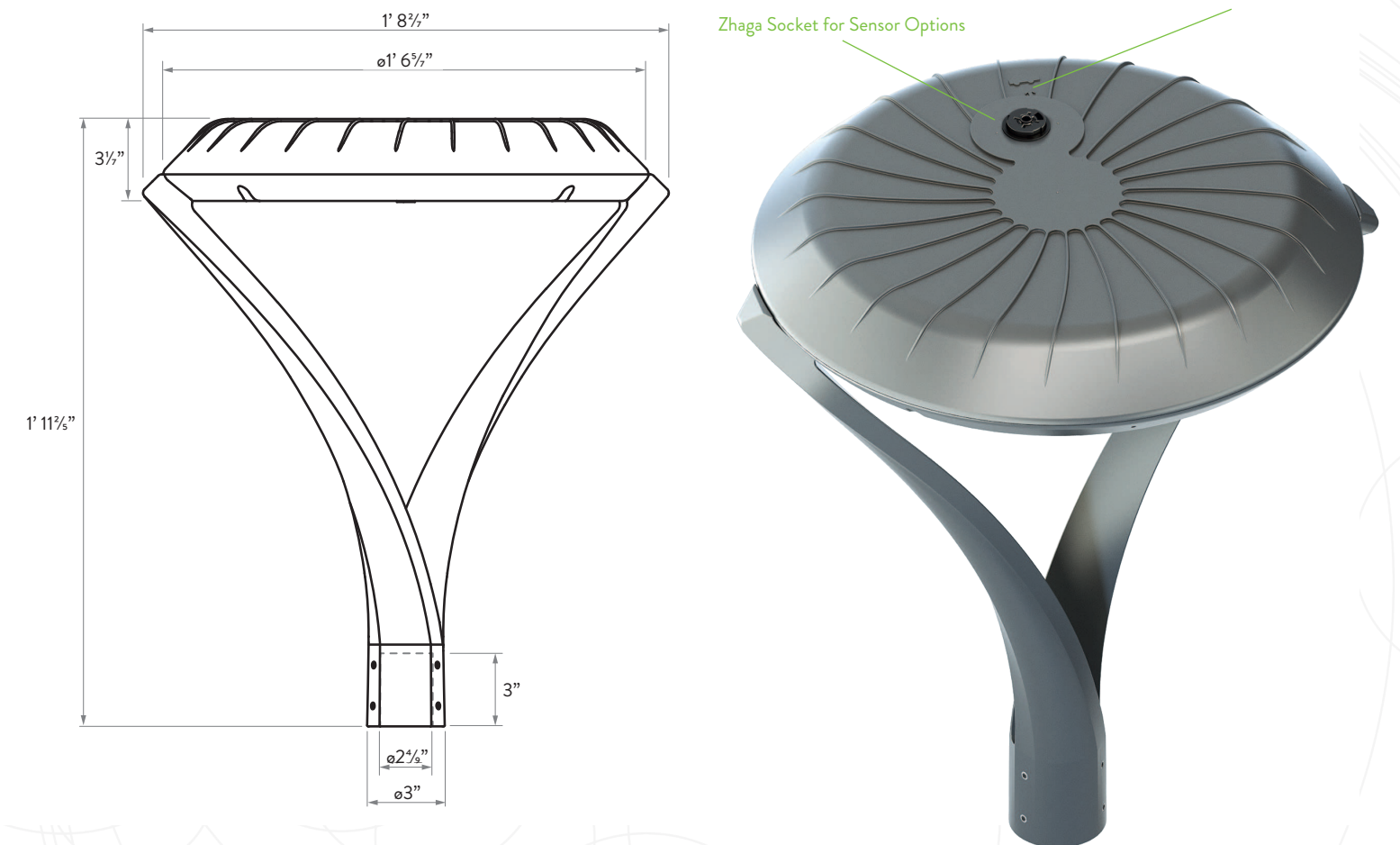
CIRKO Monolyre



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CIRKO Lyre



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ORDERING INFORMATION

MODEL	# OF LEDs*	CCT	DRIVE CURRENT	DISTRIBUTION	LINE VOLTAGE	FINISH	OPTIONS
CIR <i>Cirko Post-Top Area Light*</i>	8 8 LEDs	3 3000K	35 350 mA	T1 <i>Type I</i>	1 120-277v	BLK <i>Black</i>	RW <i>Reducing Wedge, for 1.34" / 1.65" / 1.89" Tenons</i>
CIRLF <i>Cirko Flex Post-Top Adjustable Area Light</i>	12 12 LEDs	4 4000K	50 500 mA	T2 <i>Type II</i>	3 347-480v	BRZ <i>Bronze</i>	PC <i>Photocell (Standard Cirko Only)</i>
CIRS <i>Cirko Suspended Area Light</i>	16 16 LEDs		70 700 mA	T3 <i>Type III</i>		SLV <i>Silver</i>	7PIN <i>7-Pin Photocell</i>
CIRL <i>Cirko Lyre Area Light</i>	24 24 LEDs		C <i>Custom¹</i>	T4 <i>Type IV</i>		WHT <i>White</i>	DIM <i>0-10v Dimming</i>
CIRM <i>Cirko Monolyre Area Light</i>	32 32 LEDs			T5 <i>Type V</i>		RAL # <i>Custom RAL Color</i>	LS <i>Lens Shield</i>
	48 48 LEDs						

¹Consult factory for custom ordering information.

*Standard Post-Top Cirko is available with 16, 24, or 32 LEDs only.

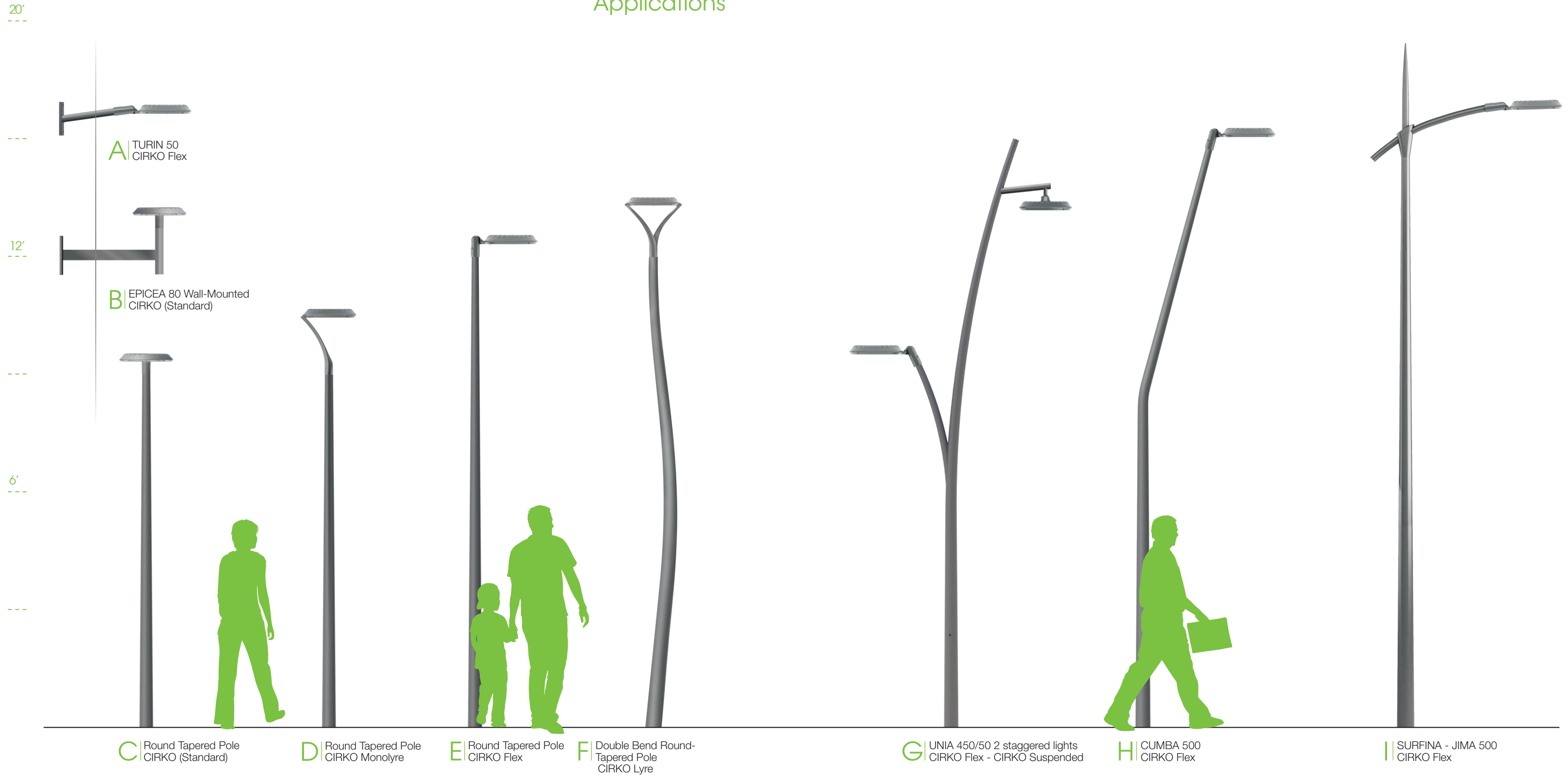
Factory assistance is available via phone at 1.720.370.0400 or via email at info@ragnigroupna.com.

CIRKO

Mounting Applications

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