

Olo is an IP66-rated bollard with a head tiltable by $\pm 6^\circ$, providing a targeted downlight perfect for walkways, gardens and public spaces. Combining elegance, efficiency and sustainability in a minimalist design, it reduces light pollution while providing a 360° radial, or a 180° semicircular emission of light. Olo 1.1 is 39.4" in height, and available in 4 color temperatures, and 4 standard finishes.



TECHNICAL DATA

Wattage	14W, 19W
Power Supply	Integral 120-277VAC
Dimming	On/Off, 0-10V or DALI 2
Construction	Head: Die-cast Aluminum EN AB 47100 Body: Anticorodal Aluminum Alloy Mounting Plate: 316L Stainless Steel Lens: Optical Grade PC
CCT	2200K, 2700K, 3000K, 4000K 2200K+3000K (DALI only)
CRI	80
BUG Rating	B1-U1-G1
Delivered Lumens	1696 lm (14W, 3000K, 360°) 2057 lm (19W, 3000K, 360°)
Efficacy	121.1 lm/W (14W, 3000K, 360°) 108.3 lm/W (19W, 3000K, 360°)
Optics	Radial 180°, Radial 360°
Finishes	Gray, Cor-ten, White, Anthracite
Fixture Dimensions	Ø8.11" x 39.4" h Base: 4.33"
Fixture Weight	15.87 lbs
LED Source	72 mid-power LEDs, 156 mid-power LEDs,
Lumen Maintenance	L90, B10 >60,000hrs (Ta 25°C)
Color Consistency	3-Step MacAdam
Operating Temp.	-4°F to +122°F
IP Rating	IP66
Impact Rating	IK10

Fixture Dimensions



ORDERING INFORMATION

Example: LL111000005RAT. Accessories ordered separately.

LL111			00			
Model #	Wattage	Power/Dim	Optical Accessory	CCT	Optics	Finish
LL111	0 - 14W (180°) 1 - 19W (360°) NOTE: 180° option is 14W, 360° option is 19W	00 - On/Off 01 - 0-10V 0D - DALI-2	00 - No accessory	Z - 2200K+3000K (DALI-2 only) N - 2200K F - 2700K 5 - 3000K 9 - 4000K	RA - 180° (14W) RR - 360° (19W)	H - Anthracite T - Corten F - Gray E - White

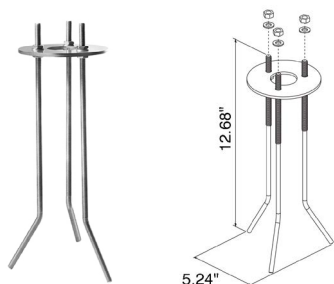
Job Name/Date:

Fixture Type Designation:

FINISHES



ACCESSORIES



WULL10A0

Anchor Kit with Bolts

ACCESSORIES

Wiring



WFA02

IP68 "h"-type three-way connector
(82x53.3x28 mm)



WFA06

FTwo-pin male-female connector
IP66-IP68

Job Name/Date:

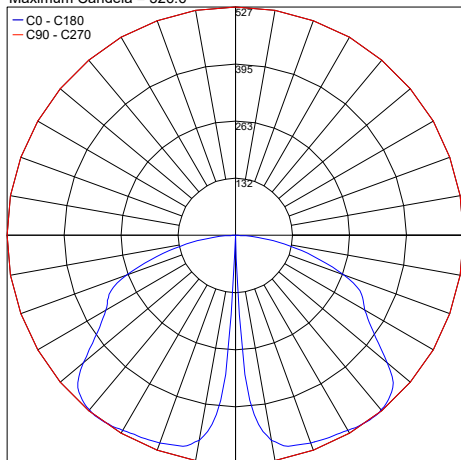
Fixture Type Designation:

PHOTOMETRIC DATA

Note: All Photometry is 3000K

Maximum Candela = 526.6

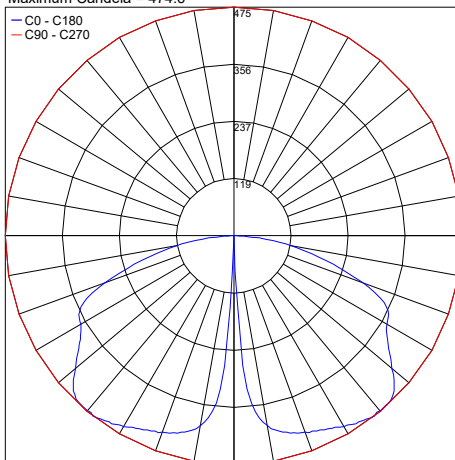
— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : OLO_1.1_RR_3000K_19W.IES

Maximum Candela = 474.6

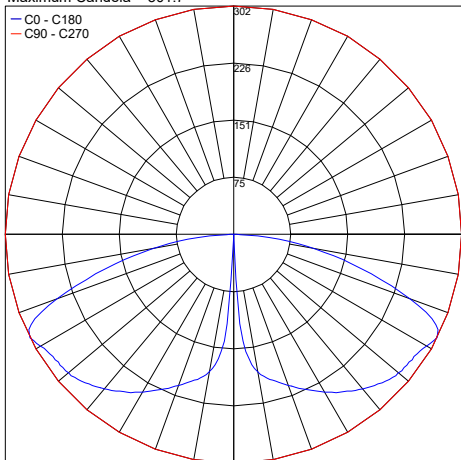
— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : OLO_1.1_RR_FULL_3000K_19W.DALI.IES

Maximum Candela = 301.7

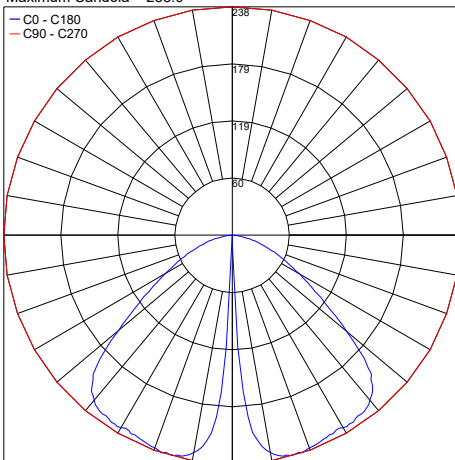
— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : OLO_1.1_RR_LONG_3000K_19W.DALI.IES

Maximum Candela = 238.0

— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : OLO_1.1_RR_SHORT_3000K_19W.DALI.IES

Job Name/Date:

Fixture Type Designation: