

CUP BOLLARD Ø4.3 Pole

CUP is a collection designed by Giuseppe Maurizio Scutellà that includes a wall mount, bollard and pole mounted version with an efficient, cylindrical, minimalist design, ready to be installed outdoors on different types of pole or the wall. It is available with 180° or 360° light beam, and 2 standard finishes. CUP BOLLARD Ø4.3 Pole comes in 2 heights, with 7W or 15W. Dark Sky compliant.

TECHNICAL DATA

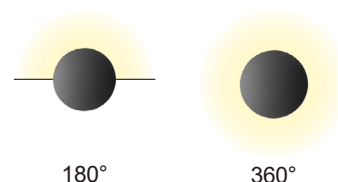
Wattage	7.6W (180°, h 11.61") 7.4W (360°, h 11.61") 15.6W (180°, h 36.81") 14.9W (360°, h 36.81")
Power Supply	Integral 120VAC
Construction	Housing: Die-cast Aluminum Lens: Extra Clear Tempered Glass
CCT	2000K, 3000K, 4000K
BUG Rating	—
CRI	>80
Delivered Lumens	605 lm (3000K, 180°, h 11.61") 595 lm (3000K, 360°, h 11.61") 1245 lm (3000K, 180°, h 36.81") 1205 lm (3000K, 360°, h 36.81") Dark Sky compliant
Efficacy	79.61 lm/W (3000K, 180°, h 11.61") 80.41 lm/W (3000K, 360°, h 11.61") 78.81 lm/W (3000K, 180°, h 36.81") 80.87 lm/W (3000K, 360°, h 36.81")
Optics	180°, 360°
Finishes	Anthracite, Gray Aluminum
Lumen Maintenance	L80, B10, 41,000 hrs (Ta 40°C)
Fixture Dimensions	See page 2
IP Rating	IP66
Impact Resistance	IK10



F63518 / F63519



F63524 / F63525



Fixture Dimensions - See page 2

ORDERING INFORMATION

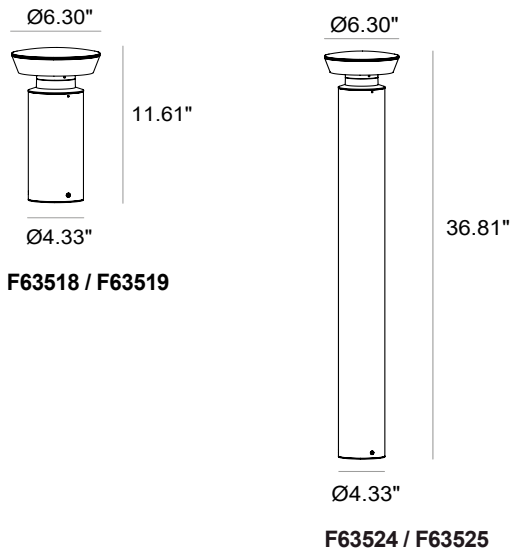
Example: F63501.1.2.64.US. Accessories ordered separately.

				.US
Model No.	Finish	CCT	Optics	
F63518 (ON/OFF - 11.6" h)	1 - Anthracite (Dark Sky Compliant)	2 - 27000K (on request)	64 - 180°	.US
F63519 (DALI - 11.6" h)	4 - Gray Aluminum (requires Anti Pollution Cover - see page 2)	3 - 3000K	67 - 360°	
F63524 (ON/OFF - 36.8" h)		4 - 4000K		
F63525 (DALI - 36.8" h)				

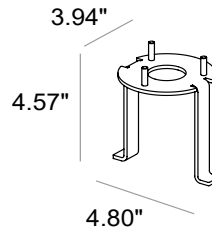
Job Name/Date:

Fixture Type Designation:

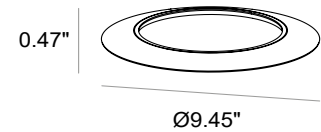
FIXTURE DIMENSIONS



ACCESSORIES - Installation / Light Pollution

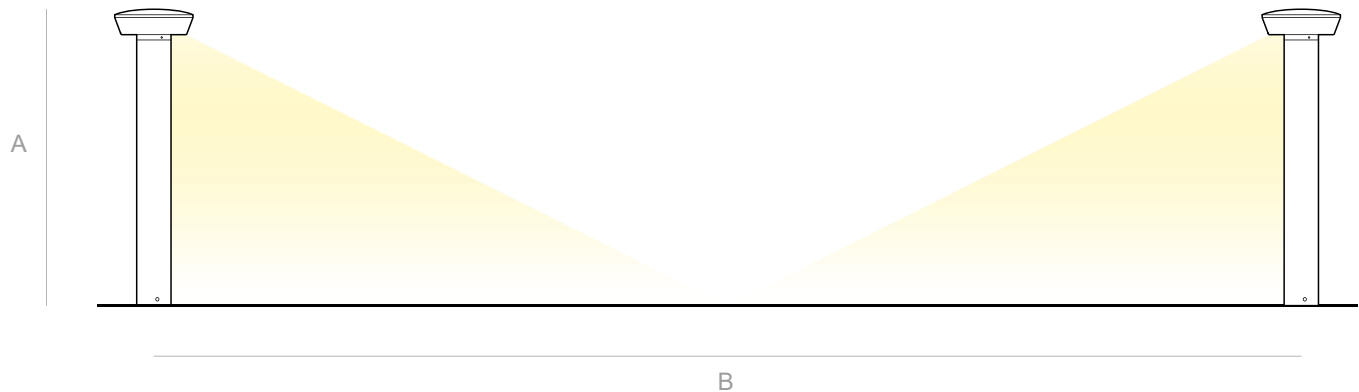


A9948
Flange for concrete
(Bollard Ø3.94")



A9949
Anti-lighting pollution cover
for grey aluminum finishing
(Bollard Ø2.76" / 3.94")

SUGGESTIONS FOR BOLLARD INSTALLATION



Emission 180°

A = 2.95'	B = 14.11'	2.0 fc
A = 8.20'	B = 36.09'	1.6 fc

Emission 360°

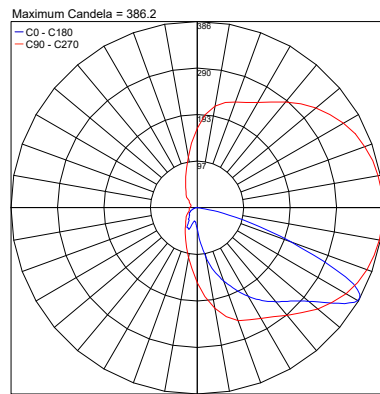
A = 2.95'	B = 15.09'	1.9 fc
A = 8.20'	B = 28.87'	1.4 fc

Job Name/Date:

Fixture Type Designation:

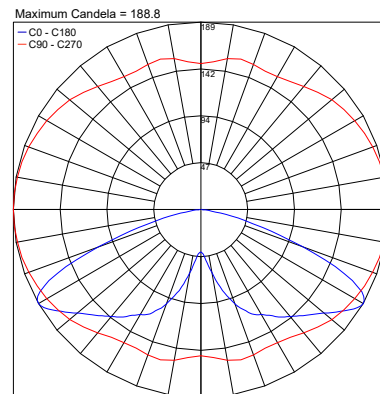
CUP BOLLARD Ø4.3 Pole

PHOTOMETRIC DATA - Note: All photometry is 3000K DALI - 11.6 INCH, 180°



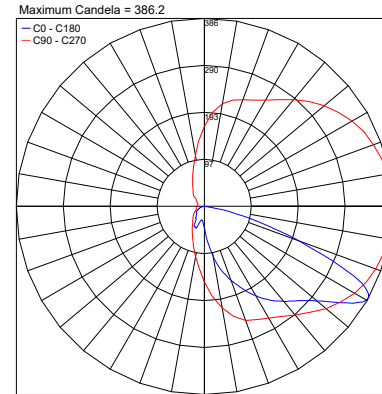
PHOTOMETRIC FILENAME : CUP BOLLARD Ø4.3 POLE 11.6IN DALI 30K 180° F63519.X.3.64.IES

11.6 INCH, 360°



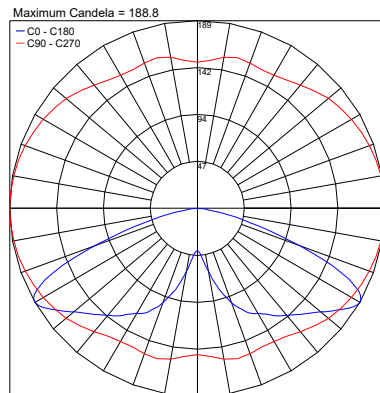
PHOTOMETRIC FILENAME : CUP BOLLARD Ø4.3 POLE 11.6IN DALI 30K 360° F63519.X.3.67.IES

ON / OFF - 11.6 INCH, 180°



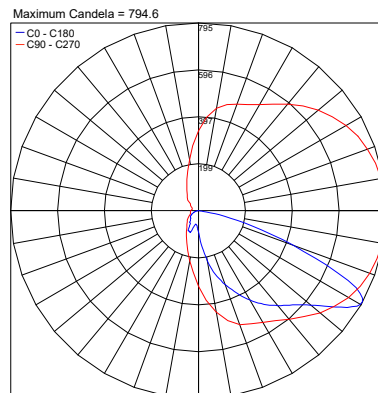
PHOTOMETRIC FILENAME : CUP BOLLARD Ø4.3 POLE 11.6IN ON-OFF 30K 180° F63519.X.3.64.IES

ON / OFF - 11.6 INCH, 360°



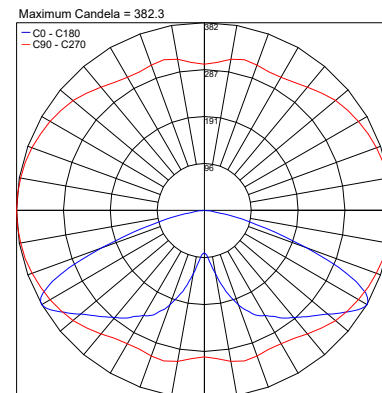
PHOTOMETRIC FILENAME : CUP BOLLARD Ø4.3 POLE 11.6IN ON-OFF 30K 360° F63519.X.3.67.IES

DALI - 36.8 INCH, 180°



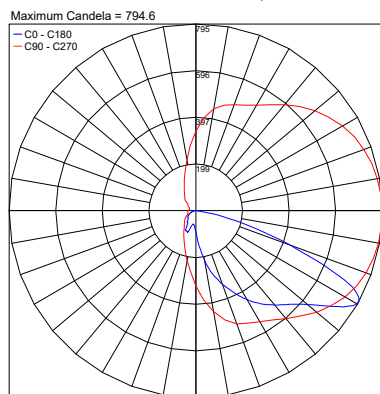
PHOTOMETRIC FILENAME : CUP BOLLARD Ø4.3 POLE 36.8IN DALI 30K 180° F63525.X.3.64.IES

36.8 INCH, 360°



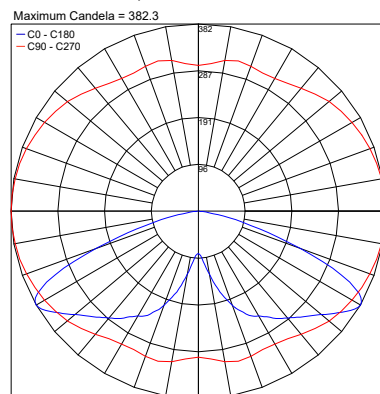
PHOTOMETRIC FILENAME : CUP BOLLARD Ø4.3 POLE 36.8IN DALI 30K 360° F63525.X.3.67.IES

ON/OFF - 36.8 INCH, 180°



PHOTOMETRIC FILENAME : CUP BOLLARD Ø4.3 POLE 36.8IN ON-OFF 30K 180° F63524.X.3.67.IES

36.8 INCH, 360°



PHOTOMETRIC FILENAME : CUP BOLLARD Ø4.3 POLE 36.8IN ON-OFF 30K 360° F63524.X.3.67.IES

Job Name/Date:

Fixture Type Designation: