

CLASS MINI BOLLARD 805

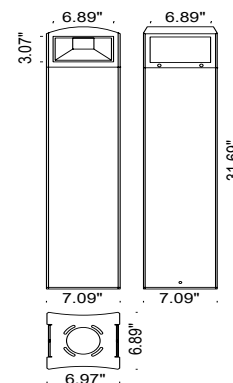
CLASS MINI is a well designed family of square luminaires that can be used as a wall mount or bollard, offering flexibility with a multitude of light combinations. CLASS MINI BOLLARD is available in 2 sizes, with single, double or cross light emission. CLASS MINI BOLLARD 805 is the taller version. Dark Sky compliant.



TECHNICAL DATA

Wattage	37W
Power Supply	Integral 120VAC
Construction	Frame: Stainless Steel 430 Fixing Base Housing: 6060 T5 Aluminum Housing Lens: Extra Clear Tempered Glass
CCT	2700K, 3000K, 4000K
BUG Rating	B0-U2-G1 (Single, 3000K) B1-U2-G1 (Double, 3000K) B1-U3-G1 (Cross, 3000K)
CRI	>80
Delivered Lumens	374 lm (Single - 3000K) 901 lm (Double - 3000K) 1553 lm (Cross - 3000K) Dark Sky compliant
Efficacy	10.1 lm/W (Single - 3000K) 24.4 lm/W (Double - 3000K) 42.0 lm/W (Cross - 3000K)
Optics	Single, Double or Cross Emission
Finishes	Anthracite, ALU Gray (RAL 9006), Dark Brown
Lumen Maintenance	L90, 70,000 hrs (Ta 35°C)
Fixture Dimensions	7.09" w x 31.69" h 6.97" x 6.89" base
Aperture Dimensions	6.89" x 3.07"
IP Rating	IP65
Impact Resistance	IK08

Fixture Dimensions



ORDERING INFORMATION

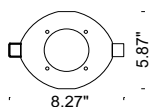
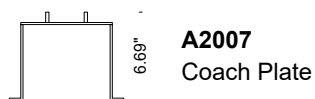
Example: F61102.1.2.64.US. Accessories ordered separately.

				.US
Model No.	Finish	CCT	Optics	
F61102 - Single	1 - Anthracite	2 - 2700K	64 - Single Emission (F61102)	.US
F61104 - Double	4 - ALU Gray (RAL 9006)	3 - 3000K	67 - Double Emission (F61104)	
F61106 - Cross	8 - Dark Brown	4 - 4000K	68 - Cross Emission (F61106)	

Job Name/Date:

Fixture Type Designation:

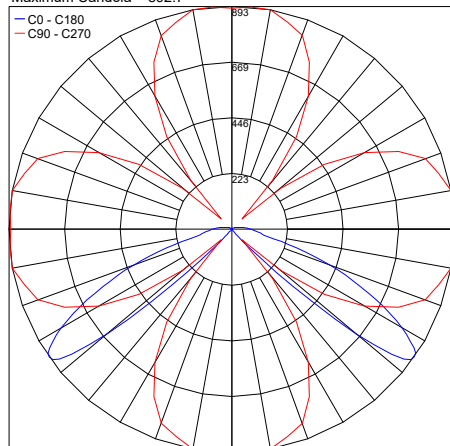
ACCESSORIES - Installation



PHOTOMETRIC DATA

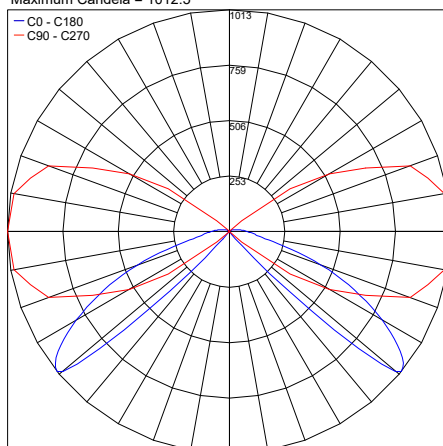
Note: All Photometry is 3000K

Maximum Candela = 892.7



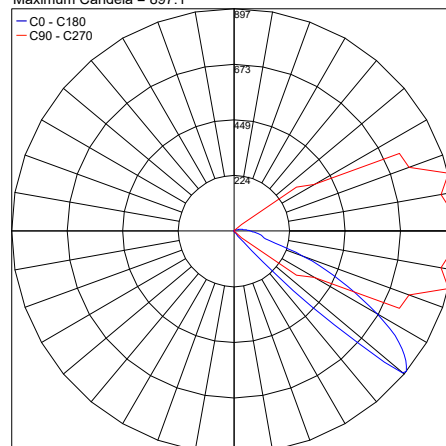
PHOTOMETRIC FILENAME : CLASS MINI BOLLARD 805 CROSS 30K - 61106.X.3.68.IES

Maximum Candela = 1012.5



PHOTOMETRIC FILENAME : CLASS MINI BOLLARD 805 DOUBLE 30K - 61104.X.3.67.IES

Maximum Candela = 897.1



PHOTOMETRIC FILENAME : CLASS MINI BOLLARD 805 SINGLE 30K - 61102.X.3.64.IES

Job Name/Date:

Fixture Type Designation: