

CLASS MINI DIRECTIONAL

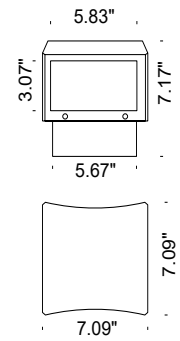
CLASS MINI is a well designed family of square luminaires that can be used as a wall mount or bollard, offering flexibility with a multitude of light combinations. CLASS MINI DIRECTIONAL wall mounted version is available in single or double (with 2 optics options), and 4 standard finishes.



TECHNICAL DATA

Wattage	11W per beam, 11W + 17W (F31160)
Power Supply	Integral 120VAC
Construction	Housing: Die Cast ENAB46100 Aluminum Lens: Extra Clear Tempered Glass
CCT	2700K, 3000K, 4000K
BUG Rating	B2-U0-G0 (11W - 3°) B2-U5-G0 (22W - 3°) B1-U5-G0 (11W+17W, 3°+65°)
CRI	>80
Delivered Lumens	91 lm (11W, 3000K) 182 lm (22W, 3000K) 91 lm + 1160 lm (11W + 17W, 3000K)
Efficacy	8.3 lm/W
Optics	3° 3° + 65° (on 11W + 17W version only)
Finishes	Anthracite, Pure White (RAL 9010), ALU Gray (RAL 9006), Dark Brown
Lumen Maintenance	60,000 hrs (Ta 35°C)
Fixture Dimensions	7.09" x 7.09" Cover 5.83" w x 7.17" h
Aperture Dimensions	5.67" x 3.07"
IP Rating	IP65
Impact Resistance	IK08

Fixture Dimensions



ORDERING INFORMATION

Example: F31130.1.2.00.US.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Model No.	Finish	CCT	Optics	.US
F31130 - 11W, Single	1 - Anthracite	2 - 2700K	00 - 3° Spot	.US
F31141 - 22W, Double	2 - Pure White (RAL 9010)	3 - 3000K	25 - 3° Spot + 65° Wide**	
F31160 - 11W + 17W, Double	4 - ALU Gray (RAL 9006)	4 - 4000K	**ONLY AVAILABLE ON F31160	
	8 - Dark Brown			

Job Name/Date:

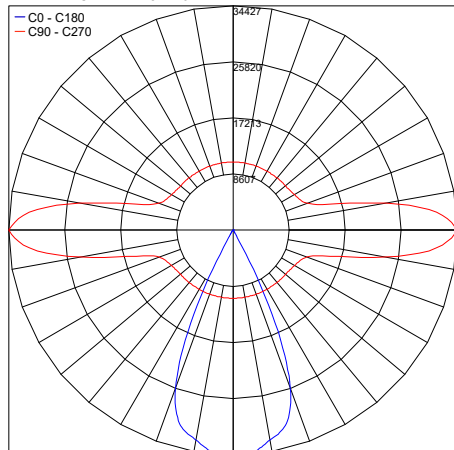
Fixture Type Designation:

PHOTOMETRIC DATA

Note all Photometry is 3000K

11W - 3°

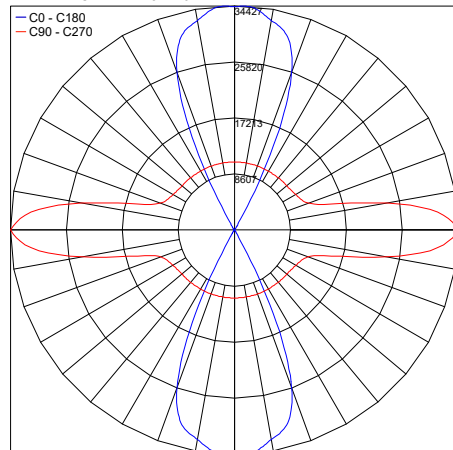
Maximum Candela = 34426.7



PHOTOMETRIC FILENAME : CLASS MINI DIRECT 11W 30K 3° - 31130.X.3.00.IES

22W - 3°

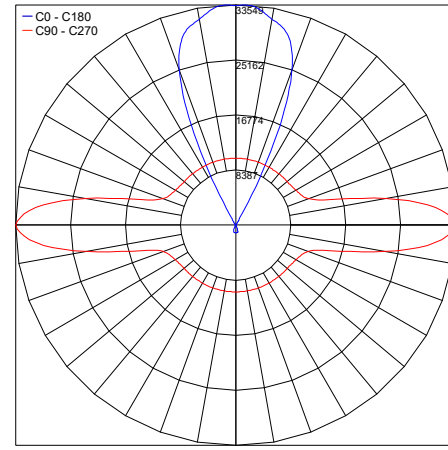
Maximum Candela = 34426.7



PHOTOMETRIC FILENAME : CLASS MINI DIRECT 22W 30K 3° -31141.X.3.00.IES

11W+17W - 3°+65°

Maximum Candela = 33549



PHOTOMETRIC FILENAME : CLASS MINI DIRECT 11W+17W 30K 3°+65° - 31160.X.3.25.IES

Job Name/Date:

Fixture Type Designation: