

MOK MINI FLOODLIGHT

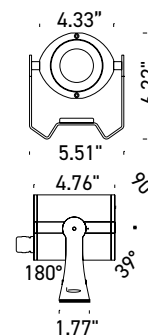
MOK is a family of easy to install, durable LED fixtures that integrate into a variety of environments with wall, pole, or ceiling mounted versions, spotlights and bollards. MOK Mini Floodlight is the smaller floodlight (Ø4.3"), rotatable 180° horizontally and 90° vertically, suitable for outdoor installation and resistant to water thanks to its IP65, IP68 rating. It is available in 3 color temperatures, 3 optics options, and 3 standard finishes.



TECHNICAL DATA

Wattage	11W
Power Supply	Integral 120VAC - On/Off
Construction	Body: Aluminum Bracket: Stainless Steel Lens: Extra Clear Tempered Glass
CCT	2700K, 3000K, 4000K
BUG Rating	B1-U0-G0 (3000K - All Optics)
CRI	>80
Delivered Lumens	765 lm (3000K, 12°)
Efficacy	69.5 lm/W (3000K, 12°)
Optics	12°, 24°, 38°
Finishes	Anthracite ALU Gray (RAL 9006) Dark Brown
Lumen Maintenance	55,000 hrs (Ta 35°C)
Fixture Dimensions	Ø4.33" x 4.76"
IP Rating	IP65, IP68 (Fast connection)
Impact Resistance	IK08

Fixture Dimensions



ORDERING INFORMATION

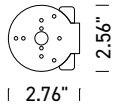
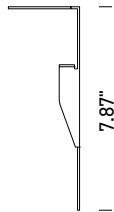
Example: F42001.1.2.11.US. Accessories ordered separately.

F42001				US
Model No.	Finish	CCT	Optics	
F42001	1 - Anthracite 4 - ALU Gray (RAL 9006) 8 - Dark Brown	2 - 2700K 3 - 3000K 4 - 4000K	11 - 12° Spot 12 - 24° Medium 13 - 38° Medium	US

Job Name/Date:

Fixture Type Designation:

ACCESSORIES



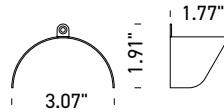
A9903
Steel Peg



L MAX 6.56 ft



A0003
Anchoring Belt
L = 6.56 ft

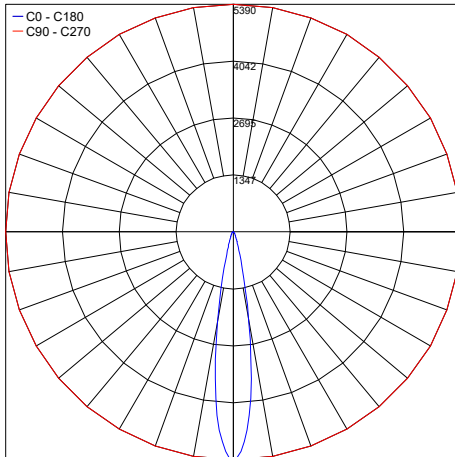


A1801._
Aluminum visor for MOK Mini
1 - Anthracite
4 - ALU Gray (RAL 9006)
8 - Dark Brown
(To be ordered together with the product)

PHOTOMETRIC DATA

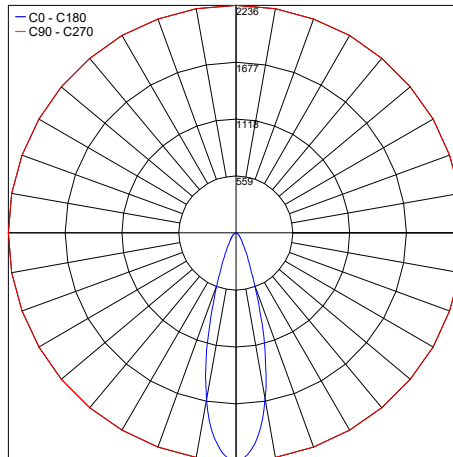
Note: All Photometry is 3000K

Maximum Candela = 5389.7



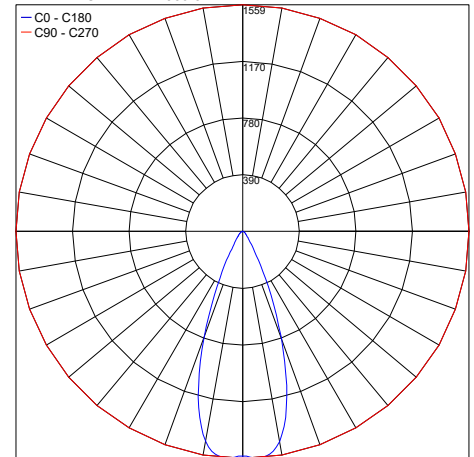
PHOTOMETRIC FILENAME : MOK MINI FLOODLIGHT 30K 12° - 42001.X.3.11.IES

Maximum Candela = 2235.6



PHOTOMETRIC FILENAME : MOK MINI FLOODLIGHT 30K 24° - 42001.X.3.12.IES

Maximum Candela = 1559.5



PHOTOMETRIC FILENAME : MOK MINI FLOODLIGHT 30K 38° - 42001.X.3.13.IES

Job Name/Date:

Fixture Type Designation: