

SPY 70 DOWNLIGHT

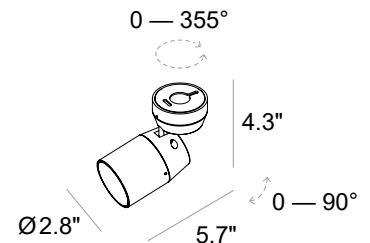
SPY is a versatile outdoor floodlight, also available as a downlight, that comes in three sizes and is 355° rotatable, for fulfilling every lighting situation. It has optics set back from the edge of the main body to allow precision without glare. Also available in a wall or 'treehugger' version which can be secured to branches, poles or other supports. Spy 70 Downlight is the 2.8" diameter, 5W of power version. Dark Sky compliant for output below 80°.



TECHNICAL DATA

Wattage	5W
Power Supply	Integral 120VAC Optional Remote 24VDC (Consult Factory)
Dimming	On/Off
Construction	Body: 6026 Anticorodal Aluminum Bracket: Extruded Aluminum Peg / Visor: Stainless Steel Lens: Extra Clear Tempered Glass
CCT	2700K, 3000K, 4000K
BUG Rating	B1-U0-G0 (3000K)
CRI	>80
Delivered Lumens	430 lm (3000K) Dark Sky compliant, output below 80°
Efficacy	86.0 lm/W (3000K)
Optics	15°, 26°, 60°, 13°-48° Zoom
Finishes	Anthracite, Dark Brown, Dark Green
Lumen Maintenance	60,000 hrs (Ta 50°C)
Fixture Dimensions	Ø2.76" x 5.71" l x 4.25" h
IP Rating	IP66
Impact Resistance	IK06

Fixture Dimensions



ORDERING INFORMATION

Example: F43124.1.3.88.02.US. Accessories ordered separately.

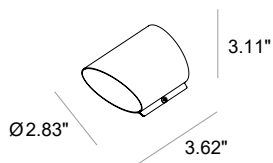
F43124					.US
Model No.	Finish	CCT	Optics	Cable Length	
F43124 - Downlight	1 - Anthracite 8 - Dark Brown D - Dark Green	2 - 2700K 3 - 3000K 4 - 4000K	87 - 15° 88 - 26° 56 - 60° 90 - 13°-48° Zoom	01 - 4.92' 02 - 16.40' 03 - 32.81' 04 - 49.21'	.US

Job Name/Date:

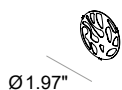
Fixture Type Designation:

SPY 70 DOWNLIGHT

ACCESSORIES



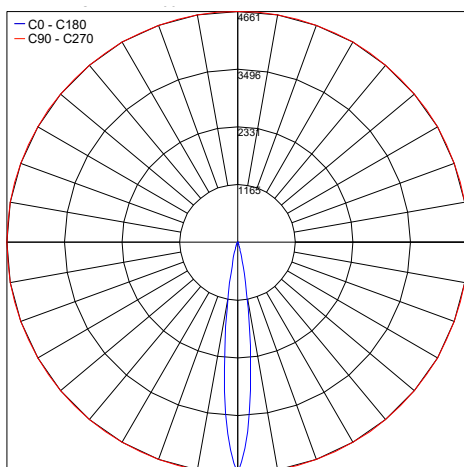
A0019
Visor



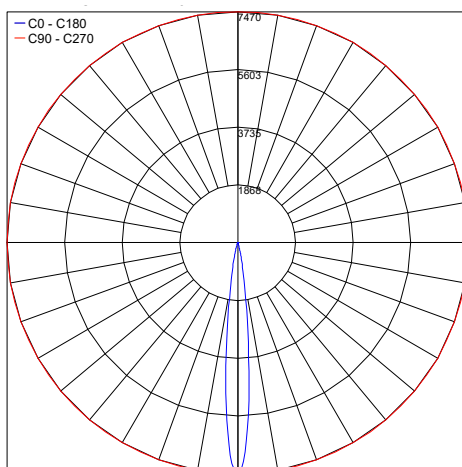
A1609
Shadow-effect Filter

PHOTOMETRIC DATA

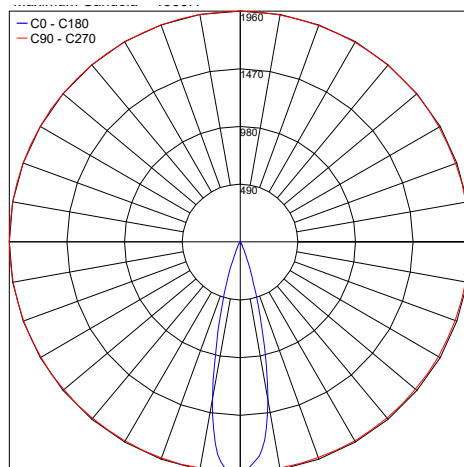
Note all Photometry is 3000K



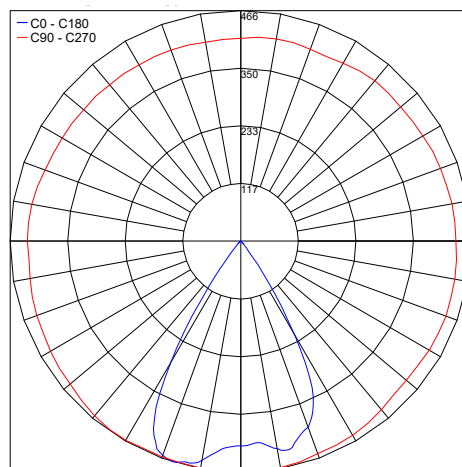
PHOTOMETRIC FILENAME : SPY 70 DOWNLIGHT 30K 13°-48° - 23124.X.3.90.IES



PHOTOMETRIC FILENAME : SPY 70 DOWNLIGHT 30K 15° - 23124.X.3.87.IES



PHOTOMETRIC FILENAME : SPY 70 DOWNLIGHT 30K 26° - 23124.X.3.88.IES



PHOTOMETRIC FILENAME : SPY 70 DOWNLIGHT 30K 60° - 23124.X.3.56.IES

Job Name/Date:

Fixture Type Designation: