

Path is a stylistic, outdoor bollard, available in 3 configurations, perfect for illuminating pedestrian areas and pathways. It can be configured with a single light in the pole and the option of a signal light on top which is available in RGB. Dark Sky compliant for output below 80°.



Fixture Dimensions
See Page 2

TECHNICAL DATA

Wattage / Input	2.2W (Path 1 - top light only) 9W + 2.2W (Path 1-F - pole and top) 9W (Path 2 - pole light only)
Power Supply	Remote 24VDC, not included. See page 2.
Construction	Body: Extruded Aluminum (<i>Anodizing Treatment</i>) Lens: Opal PMMA Cable Length: 1.64'
CCT	3000K, 4000K (Pole and Top Signal Light) RGB (Top Signal Light)
Delivered Lumens	214 lm (Path 1 - 3000K) 1305 lm + 214 lm (3000K - Path 1-F) 1305 lm (3000K - Path 2) Dark Sky compliant, output below 80°
Efficacy	97.3lm/W (Path 1) 145lm/W + 97.3lm/W (Path 1-F) 145lm/W (Path 2)
Optics	Diffuse
Finishes	5 Standard, see below
Fixture Dimensions	Ø3.94" x 37.40" h
Color Consistency	<3-Step MacAdam
IP Rating	IP66
Impact Resistance	IK10

ORDERING INFORMATION

Example: LM05.101217.US.03.DI.BP. Accessories / Power Supplies ordered separately.

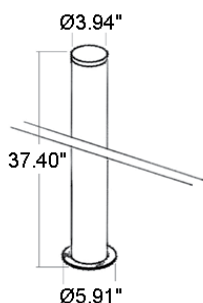
		DI		
Model No.	Finish	Optic	CCT	Top LED Color*
LM05.101217.US (Path 1)	01 - White	DI - Diffuse	BP - 3000K	RE - Red
LM05.101218.US (Path 1-F)	02 - Black		BF - 4000K	GR - Green
LM05.101219.US (Path 2)	03 - Gray			BL - Blue
	04 - Cor-ten			*NOTE: Only Available for Path 1 or Path 1-F
	11 - Anthracite			

Job Name/Date:

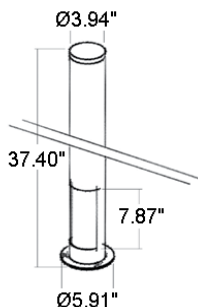
Fixture Type Designation:

FIXTURE DIMENSIONS

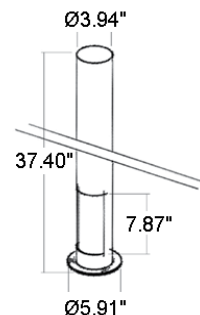
PATH 1



PATH 1-F



PATH 2



SUGGESTED POWER SUPPLIES

Remote 24VDC Driver in NEMA Enclosure - ELV / TRIAC / 0-10V



PPLT00715

Part Number	Description	Input/Output	# of Fixtures		
			1	1-F	2
PPLT00715	ELV / TRIAC / 0-10V Dimming to 0.1%	120-277VAC to 24VDC, 96W, Class 2, WET/DAMP	1-34	1-6	1-8

For other power supply options consult factory.

ACCESSORIES - Installation



LM20.100369

Anchor Plate

Ø5.91" x H 5.91"

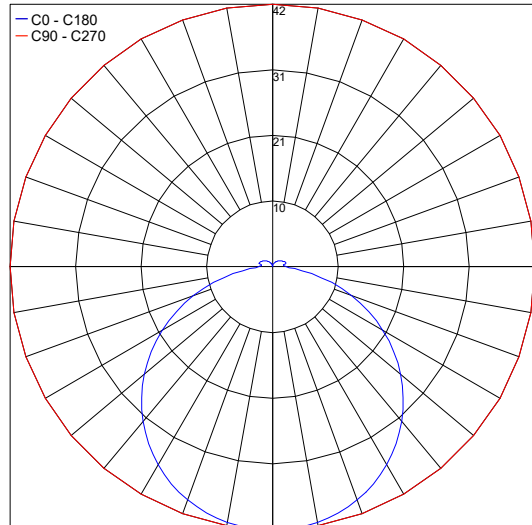
Job Name/Date:

Fixture Type Designation:

PHOTOMETRIC DATA

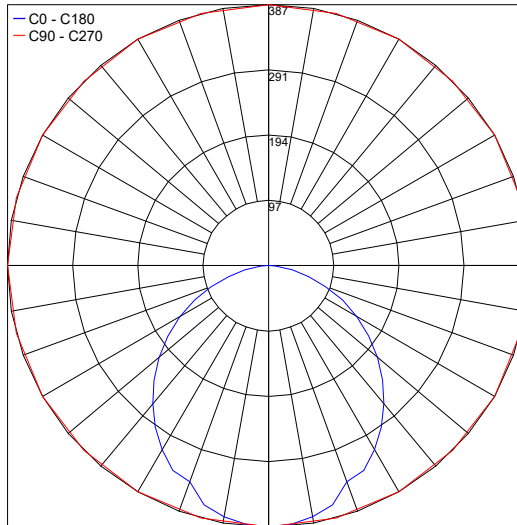
Note: All photometric data is 3000K

Maximum Candela = 41.7



PHOTOMETRIC FILENAME : PATH - HEAD 2.2W 3000K.IES

Maximum Candela = 387.4



PHOTOMETRIC FILENAME : PATH - BODY 9W 3000K.IES

Job Name/Date:

Fixture Type Designation: