

PILLAR MEGA

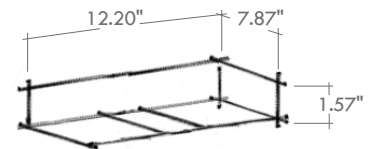
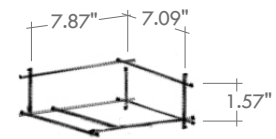
Pillar Mega is a larger version of the IP66-rated, square bollard Pillar, suitable for use in outdoor urban or private installations, that is extremely durable and able to withstand atmospheric agents over time. It is available with a single or double emission head in 2 color temperatures and 5 standard finishes. Dark Sky compliant for output below 80°.



TECHNICAL DATA

Wattage / Input	12W - Mono Emission 18W - Mono Emission 2 x 18W - Bi Emission
Power Supply	Remote, not included. Consult Factory.
Construction	Head: Aluminum (Anodized to 18 microns) Pole: Extruded Aluminum Lens: Extra-clear, Tempered, Screen-printed Glass Cable Length: 0.98'
CCT	3000K, 4000K
BUG Rating	B1-U2-G1
Delivered Lumens	2040 lm (18W - 3000K) Dark Sky compliant, output below 80°
Efficacy	113.3 lm/W (3000K)
Optics	Road
Finishes	5 Standard, See Below
Fixture Dimensions	7.87" l x 7.09" w x 1.57" h (Mono Head) 12.20" l x 7.87" w x 1.57" h (Bi Head) 7.87" l x 1.97" w x 118.11" h (Pole Height)
Color Consistency	<3-Step MacAdam
IP Rating	IP66
Impact Resistance	IK10

Fixture Dimensions



ORDERING INFORMATION

Example: LM05.104380.US.03.RD.BP. Accessories / Power Supplies ordered separately.

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Model No.	Finish	Optic	CCT
LM05.104214.US - Mono 18W version	01 - White	RD - Road	BP - 3000K
LM05.104215.US - Bi 2x18W version	02 - Black		BF - 4000K
XXXXX - Mono 12W version	03 - Gray		
	04 - Cor-ten		
	11 - Anthracite		

Job Name/Date:

Fixture Type Designation:

SUGGESTED POWER SUPPLIES

Consult Factory

ACCESSORIES - Installation



Pole
LM20.104218
(7.87" x 1.97" x H118.11")



Anchor Plate
LM20.170222
(6.89" x 11.61" x 11.81" h)

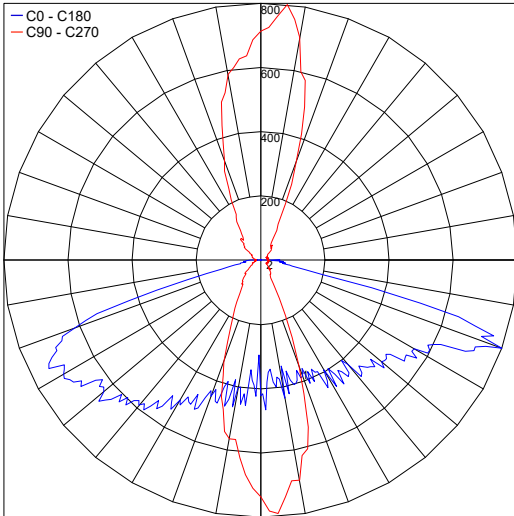
Job Name/Date:

Fixture Type Designation:

PHOTOMETRIC DATA

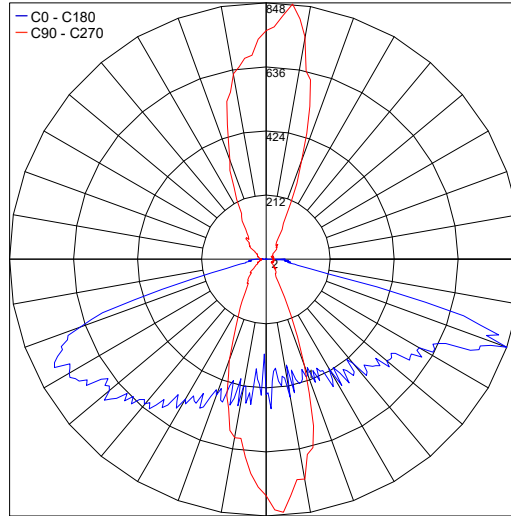
Note: All photometric data is 3000K

Maximum Candela = 799.8



PHOTOMETRIC FILENAME : PILLAR MEGA 3000K LM05.104214.XX.RD.BF.IES

Maximum Candela = 847.7



PHOTOMETRIC FILENAME : PILLAR MEGA 4000K LM05.104214.XX.RD.BF.IES

Job Name/Date:

Fixture Type Designation: