

MUSE SPOT

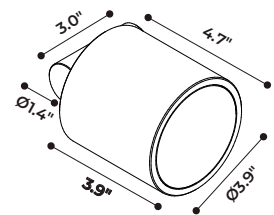
MUSE is a modular outdoor lamp system that offers multiple lighting solutions based on the needs of the user, by combining one of the 3 emission sources - CAPSULE, STILLA and SPOT - with various installation accessories. MUSE SPOT is a turned aluminum, cataphoresis treated and polyester powder coated cylinder offered in 4 standard finishes.

TECHNICAL DATA

Wattage / Input	12W (24VDC)
Power Supply	Remote, not included. See page 4.
Construction	Body: Anodized Turned Aluminum Lens: Tempered Glass fixed with Silicon Glue
CCT	2700K, 3000K
CRI	>80
BUG Rating	B2-U0-G0 (15°, 3000K)
Delivered Lumens	1288 lm (15°, 3000K)
Efficacy	107.3 lm/W (15°, 3000K)
Optics	12°, 26°, 36°, 60° - 360° Rotatable
Finishes	White, Sand, Aluminum, Black
Fixture Dimensions	Ø3.9" x 3.9"
Fixture Weight	2.38 lbs
IP Rating	IP65
Impact Resistance	IK07



Fixture Dimensions



ORDERING INFORMATION

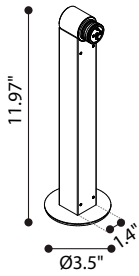
Example: D902030055.US. See page 2 for support accessories. Power supplies / accessories sold separately.

D9020			US
Model No.	CCT	Color	
D9020	<p>3004 - 15°, 2700K, with honeycomb</p> <p>1004 - 15°, 3000K, with honeycomb</p> <p>3005 - 26°, 2700K, with honeycomb</p> <p>1005 - 26°, 3000K, with honeycomb</p> <p>3006 - 36°, 2700K, with honeycomb</p> <p>1006 - 36°, 3000K, with honeycomb</p> <p>3008 - 15°, 2700K, without honeycomb</p> <p>1008 - 15°, 3000K, without honeycomb</p> <p>3009 - 26°, 2700K, without honeycomb</p> <p>1009 - 26°, 3000K, without honeycomb</p> <p>3010 - 36°, 2700K, without honeycomb</p> <p>1010 - 36°, 3000K, without honeycomb</p> <p>3007 - 60°, 2700K, without honeycomb</p> <p>1007 - 60°, 3000K, without honeycomb</p>	<p>2 - White</p> <p>3 - Sand</p> <p>5 - Aluminum</p> <p>11 - Black</p>	US

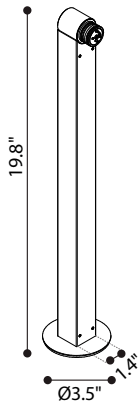
Job Name/Date:

Fixture Type Designation:

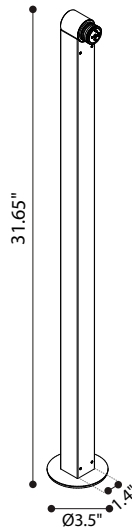
SUPPORT ACCESSORIES - See ordering matrix on page 3



D72007.US
Bollard - 11.8" h - Black



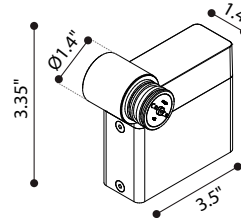
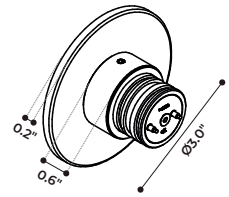
D72017.US
Bollard - 19.7" h - Black



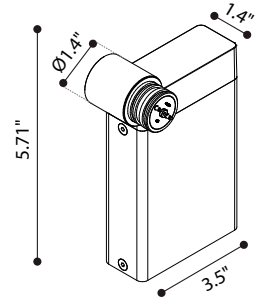
D72027.US
Bollard - 31.5" h - Black



D70037.US
Wall - Black



D70042.US
Box - Small - White



D70052.US
Box - Big - White

D70043.US
Box - Small - Sand

D70045.US
Box - Small - Aluminum

D700411.US
Box - Small - Black

D70053.US
Box - Big - Sand

D70055.US
Box - Big - Aluminum

D700511.US
Box - Big - Black

INSTALLATION ACCESSORIES



D9062.US
Anchor Bolts

SUPPORT ACCESSORIES ORDERING

		US			US
Model #	Description		Model #	Description	
D72007	Bollard - 11.8" h, black		D70042	Small Box - white	US
D72017	Bollard - 19.7" h, black		D70043	Small Box - sand	
D72027	Bollard - 31.5" h, black		D70045	Small Box - aluminum	
D70037	Wall - black		D700411	Small Box - black	
			D70052	Big Box - white	
			D70053	Big Box - sand	
			D70055	Big Box - aluminum	
			D700511	Big Box - black	

Job Name/Date:

Fixture Type Designation:

SUGGESTED POWER SUPPLIES

24VDC

Part Number	Description	Input/Output	# of Fixtures
PPLT00680	ELV / TRIAC & 0-10V Dimming (100 to 0%)	120-277VAC to 24VDC, 20W, Class 2, IP66	1-1
PPLT00690	ELV / TRIAC & 0-10V Dimming (100 to 0%)	120-277VAC to 24VDC, 40W, Class 2, IP67	1-2
PPLT00543	0-10V Dimming to 1.0%	120-277VAC to 24VDC, 100W, Class 2	1-6

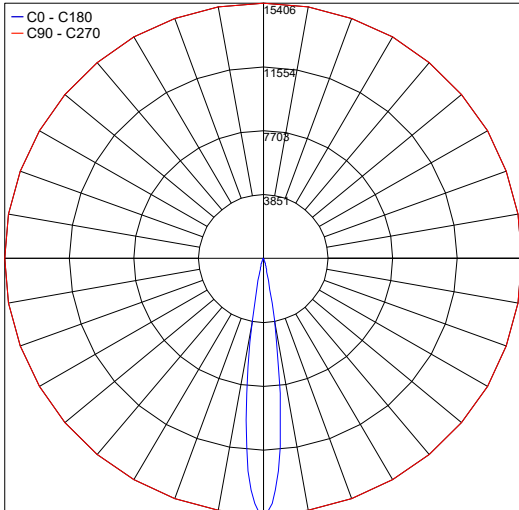
Suggested Lutron Compatible

Part Number	Option	Lutron SKU	Dim Range	Description	Input/Output	# of Fixtures
PPLT00273	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 24VDC, 40W, Class 2	1-2
PPLT00530	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 24VDC, 96W, Class 2	1-6

For other power supply options consult factory.

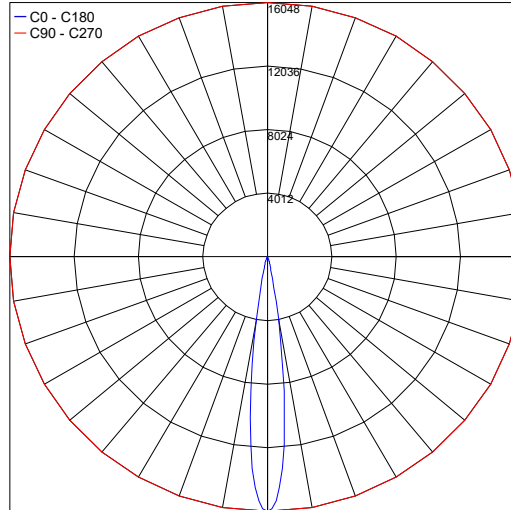
PHOTOMETRIC DATA

Maximum Candela = 15405.8



PHOTOMETRIC FILENAME : MUSE-SPOT-2700K-15°-NO-HONEYCOMB-24V.IES

Maximum Candela = 16047.6



PHOTOMETRIC FILENAME : MUSE-SPOT-3000K-15°-NO-HONEYCOMB-24V.IES

Job Name/Date:

Fixture Type Designation: