

MUSE CAPSULE BOLLARD

designplan®

datasheet

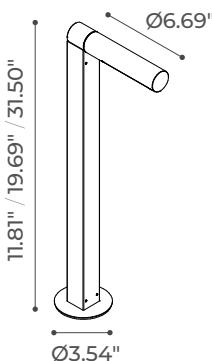
MUSE is a modular outdoor lamp system that offers multiple lighting solutions based on the needs of the user, by combining one of the 3 emission sources - CAPSULE, STILLA and SPOT - with various installation accessories. MUSE CAPSULE BOLLARD is a square bollard post with a cylinder mounted to the top. It is offered in 3 heights and 3 standard finishes with the support post in standard black.



TECHNICAL DATA

Wattage / Input	5W (24VDC)
Power Supply	Remote, not included. See page 2
Construction	Body: Turned Anodized Aluminum Lens: Opal Polyurethane Resin
CCT	2700K, 3000K
CRI	>80
BUG Rating	B0-U1-G0 (3000K)
Delivered Lumens	600 lm (3000K)
Efficacy	150 lm/W (3000K)
Optics	Diffuse
Finishes	Black, Bronze, Aluminum
Fixture Dimensions	Head: Ø1.42" x 6.69" Heights: 11.81" / 19.69" / 31.50" Base: Ø3.5"
IP Rating	IP65
Impact Resistance	IK08

Fixture Dimensions



ORDERING INFORMATION

Example: D902032779.US. Power supplies ordered separately.

D9020	.			US
Model No.	CCT	Height	Finish	
D9020	32 - 2700K 11 - 3000K	76 - 11.8" 77 - 19.7" 78 - 31.5"	9 - Bronze 7 - Black 6 - Aluminum	US

Job Name/Date:

Fixture Type Designation:

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SUGGESTED POWER SUPPLIES

24VDC

Part Number	Description	Input/Output	# of Fixtures
PPLT00284	Non-Dim	120-277VAC to 24VDC, 100W, Class 2, DAMP	1-16
PPLT00543	0-10V Dimming (to 15%) (-40°C / -40°F cold start)	120-277VAC to 24VDC, 100W, Class 2	2-16

Suggested Lutron Compatible

Part Number	Option	Lutron SKU	Dim Range	Description	Input/Output	# of Fixtures
PPLT00530	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 24VDC, 96W, Class 2	1-15

DRIVERS IN NEMA ENCLOSURE

Remote 24VDC - ELV / TRIAC / 0-10V

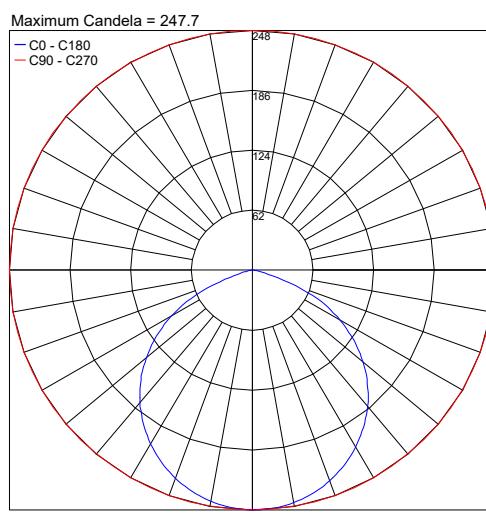
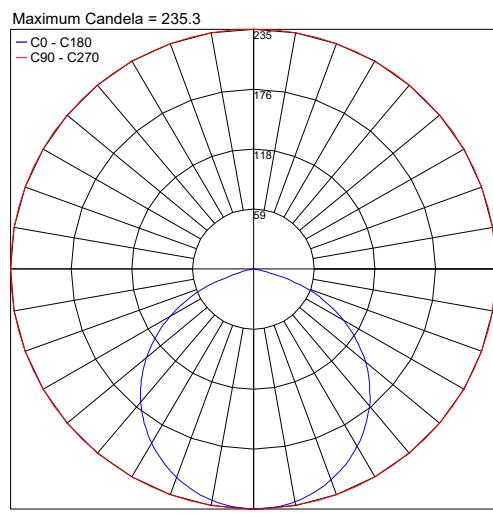


PPLT00715

Part Number	Description	Input/Output	# of Fixtures 5W
PPLT00715	ELV / TRIAC / 0-10V Dimming to 0.1%	120-277VAC to 24VDC, 96W, Class 2, WET/DAMP	1-15

For other power supply options consult factory.

PHOTOMETRIC DATA



Job Name/Date:

Fixture Type Designation: