



FIXTURE TYPE: _____

PROJECT NAME: _____



GENERAL INFORMATION:

The PROPUS Bollard by Bullard Outdoor offers a striking contemporary design that enhances modern landscapes and architectural spaces. Built from die-cast aluminum with a high-quality powder-coated finish, it ensures superior durability and corrosion resistance. Its open-frame structure provides a distinctive visual appeal while delivering uniform LED illumination with a CRI of 80. Operating on a 110–277V universal input, the PROPUS Bollard is both IP65 weatherproof and IK07 impact resistant, guaranteeing long-term reliability in all environments. Available in sanded bronze, dark gray, and black finishes.

FIXTURE TYPE:

Bollard

LIGHTING

LED

LED

VOLTAGE:

110-277V

110-277V

MATERIAL:

Die-casting powder coated aluminum

CRI:

80

IP RATING:

IP 65

IP65

IK RATING:

IK 07

FINISHING:

Sanded Bronze
Sanded Dark Gray
Sanded Black

BUILT FOR THE STORM

sales@gordonbullard.com

www.bullardoutdoor.com

1-877-964-4646



991 South Gull Lake Dr

Richland, MI 49083

USA

FIXTURE TYPE: _____

PROJECT NAME: _____

NOTES:

HOW TO ORDER:

CODE:

Example:

CODE: BO-PRS-KPG-BL-XXX-XXX-XXX-XXX-XXX

BO-PRS-KPG-BL-
B9AUL0128--B51-20-
K30-KAP7008-IB

1

MODELS:

CODE -B9AUL0128

DIMENSIONS:

Length -	L: 4.33" (11 cm)
Width -	W: 3.54" (9 cm)
Height of the top part -	H: 8.26" (21 cm)
Over Height -	H: 15.74" (40 cm)
Base plate -	L/W: 6.7" (17 cm) x 4.3" (11 cm)

LIGHT SOURCE:

LED / 11W / 49 mA / 329 lm / 110-277V

CODE -B9AUM0128

DIMENSIONS:

Length -	L: 4.33" (11 cm)
Width -	W: 3.54" (9 cm)
Height of the top part -	H: 15.74" (40 cm)
Over Height -	H: 27.55" (70 cm)
Base plate -	L/W: 6.7" (17 cm) x 4.3" (11 cm)

LIGHT SOURCE:

LED / 11W / 49 mA / 329 lm / 110-277V

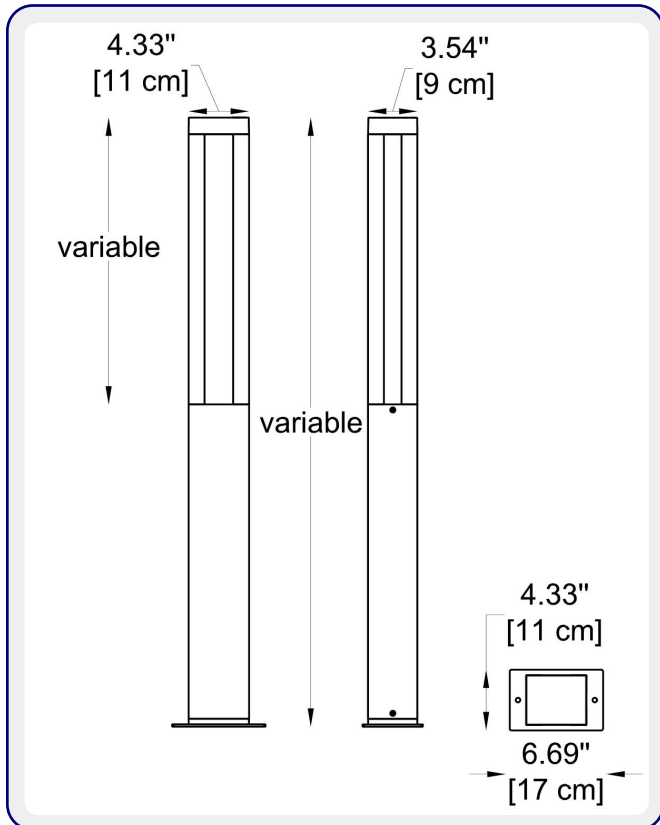
CODE -B9AUH0170

DIMENSIONS:

Length -	L: 4.33" (11 cm)
Width -	W: 3.54" (9 cm)
Height of the top part -	H: 23.62" (60 cm)
Over Height -	H: 46.45" (118 cm)
Base plate -	L/W: 6.7" (17 cm) x 4.3" (11 cm)

LIGHT SOURCE:

LED / 20W / 89 mA / 679 lm / 110-277V



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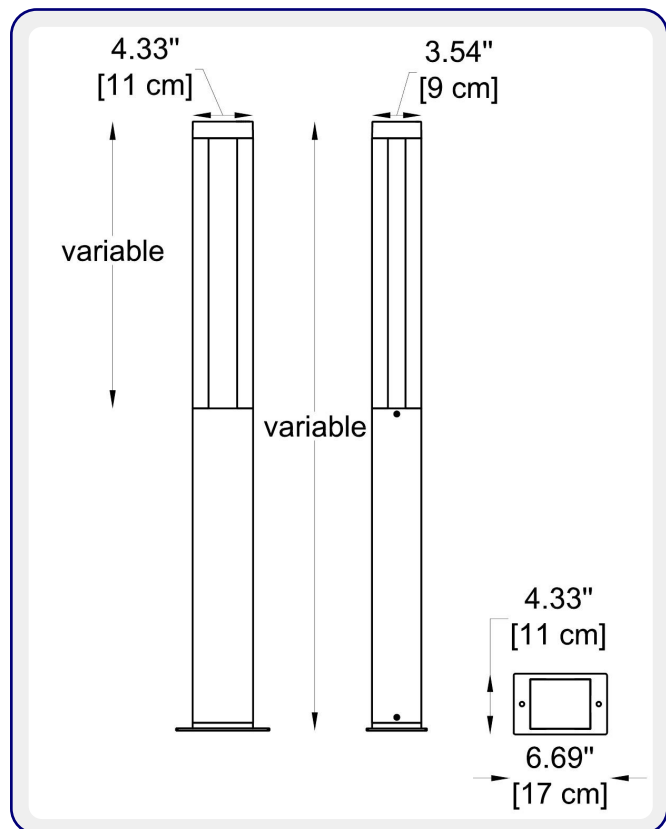
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CODE:

BO-PRS-KPG-BL-
B9AUL0128--B51-20-
K30-KAP7008-IB

-B51-20	20°	available only for -B9AUL0128 / B9AUM0128 models
-B51-28	28°	
-B51-36	36°	
-B51-60	60°	
-B112-15	15°	available only for -B9AUH0170 model
-B112-24	24°	
-B112-36	36°	
-B112-50	50°	

-K30	3000K
-CUS	Custom on request*

- KAP7008 Sanded Bronze
- KAP7037 Sanded Dark Gray
- RAL9005 Sanded Black

-SB	Screw Base (included)
-IB	Inground Base (optional)
-GAB	Ground Anchor Base (optional)

Lighting Analysis for 'Dance Studio'

3D View: The stage is 10.00m wide and 10.00m deep. The light fixture is mounted on the wall at a height of 1.00m. The beam angle is 18.00°.

Light Distribution Curve (beam.cdi): The graph shows the beam spread and intensity distribution. The beam angle is 18.00°. The intensity distribution is shown in lux (lx) on the y-axis (0.00 to 588.89) and distance (m) on the x-axis (0.00 to 10.00).

Lux Distance Curve: The graph shows the illuminance at various distances from the fixture. The illuminance is shown in lux (lx) on the y-axis (0.00 to 588.89) and distance (m) on the x-axis (0.00 to 10.00).

Legend:

- C160(MAX)
- CD/C180
- C20/C170

Table 1: Illuminance at a distance

Distance (m)	0.25 (100")	0.50 (200")	1.00 (400")	2.00 (800")	3.00 (1200")	4.00 (1600")	5.00 (2000")	6.00 (2400")	7.00 (2800")	8.00 (3200")	9.00 (3600")	10.00 (4000")
0.25	0.29 (116)	0.44 (173)	0.59 (233)	0.74 (292)	0.89 (351)	1.04 (410)	1.19 (469)	1.34 (528)	1.49 (588)	1.64 (647)	1.79 (706)	1.94 (765)
0.50	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
1.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
2.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
3.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
4.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
5.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
6.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
7.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
8.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
9.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
10.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)

Table 2: Illuminance at a distance

Distance (m)	0.25 (100")	0.50 (200")	1.00 (400")	2.00 (800")	3.00 (1200")	4.00 (1600")	5.00 (2000")	6.00 (2400")	7.00 (2800")	8.00 (3200")	9.00 (3600")	10.00 (4000")
0.25	0.29 (116)	0.44 (173)	0.59 (233)	0.74 (292)	0.89 (351)	1.04 (410)	1.19 (469)	1.34 (528)	1.49 (588)	1.64 (647)	1.79 (706)	1.94 (765)
0.50	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
1.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
2.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
3.00	0.01 (116)	0.02 (173)	0.03 (233)	0.04 (292)	0.05 (351)	0.06 (410)	0.07 (469)	0.08 (528)	0.09 (588)	0.10 (647)	0.11 (706)	0.12 (765)
4.00	0.01 (116)	0.02 (173)	0.03 (233)									



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