



**BULLARD
BOLLARDS**
Think Bollard Think Bullard

MAXIOCCHIO SPOT (SPOTLIGHT)





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**CODE:
BB-MXECH-GH-SP**

FIXTURE TYPE: _____

PROJECT NAME: _____

NOTES:



GENERAL INFORMATION:

The MAXIOCCHIO SPOT (BB-MXECH-GH-SP) by Bullard Bollards is a versatile outdoor spotlight engineered to accentuate architectural details, trees, sculptures, and landscape elements with precise, high-quality illumination. Designed for installation on the floor, wall, spike, or other surfaces, its adjustable vertical aiming ensures flexible light placement for a variety of design applications. Built from oxidation-resistant aluminum with a textured polyester finish, tempered glass diffuser and stainless-steel hardware, this fixture offers long-lasting performance in demanding exterior environments. With a range of optic angles and installation accessories, it combines functional lighting control with contemporary design appeal.

FIXTURE TYPE:

Spot Lights

LIGHTING:

LED

INPUT VOLTAGE:

110-277V

MATERIAL:

Stainless steel AISI 316L

Extruded aluminum EN AW-6060 T5 high resistance to oxidation

FINISH AND PROTECTION:

Primary treatment with nanoceramic conversion.

Protection with textured polyester powder coating resistant to weathering and UV rays

IP RATING:

IP65

DRIVER POSITION:

Remote

APPLIANCE CLASS:

III

CRI:

>90 / on request



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sales@gordonbullard.com

www.bullardbollards.com

1-877-964-4646



991 South Gull Lake Dr

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USA



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CABLE TYPE:

FR5FOEM7-AD8 2x0.005cm2

CABLE ENTRY:

Brass cable gland M12 Ø 0.35/0.7 cm

GASKETS:

Silicone gaskets

SWIVEL:

+/- 90° (vertical adjustment)

LIGHT DISTRIBUTION:

14°	Symmetrical narrow beam (<=15°)
17°	Symmetrical medium flood (15° - 45°)
25°	Symmetrical medium flood (15° - 45°)
36°	Symmetrical medium flood (15° - 45°)
55°	Symmetrical wide beam (45° - 125°)

BEAM DIRECTIONABILITY:

Adjustable

OPTICS:

Anti UV technopolymer lens

APPLICATION FIELD:

Outdoor architectural and landscape lighting

EXTERNAL SCREWS:

Stainless steel

DIFFUSER MATERIAL:

Tempered glass 0.4cm

WARRANTY:

LED lighting products are warranted for 5 years.

MAIN FEATURES:

High visual comfort
Available in a wide range of finishes
Functional and minimalistic design
Shock-resistant construction
Operating Temperature: -4°F to +122°F

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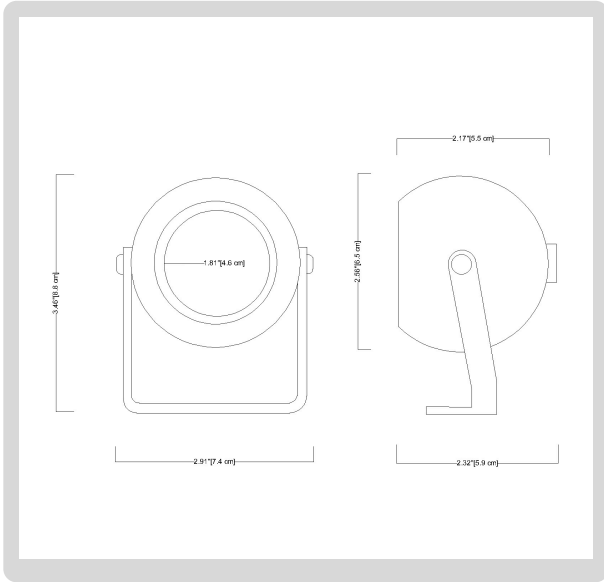


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HOW TO ORDER:

CODE:

Example:
CODE: BB-MXECH-GH-SP-B14-1-24V-
DIM-01-AC204-AC203

BB-MXECH-GH-
SP-B14-1-24V-
DIM-01-AC204
-AC203

1 DIMENSIONS:

Length - L: 2.32" (5.9 cm)
Height - H: 3.46" (8.8 cm)
Width - W: 2.91" (7.4 cm)

2 LIGHT SOURCE:

CODE BEAM ANGLE | WATTAGE | KELVINS | LUMENS

-B14-1	14°	1 x 2.1W	3000 K	1 x 196 lm	24 V DC
-B14-2		1 x 2.1W	4000 K	1 x 218 lm	24 V DC
-B14-3		1 x 3.2W	3000 K	1 x 277 lm	1050 mA
-B14-4		1 x 3.2W	4000 K	1 x 307 lm	1050 mA

-B17-1	17°	1 x 2.1W	3000 K	1 x 196 lm	24 V DC
-B17-2		1 x 2.1W	4000 K	1 x 218 lm	24 V DC
-B17-3		1 x 3.2W	3000 K	1 x 277 lm	1050 mA
-B17-4		1 x 3.2W	4000 K	1 x 307 lm	1050 mA

-B25-1	25°	1 x 6W	3000 K	1 x 845 lm	350 mA
-B25-2		1 x 6W	3000 K	1 x 845 lm	24 V DC
-B25-3		1 x 6W	4000 K	1 x 877 lm	350 mA
-B25-4		1 x 6W	4000 K	1 x 877 lm	24 V DC

-B55-1	55°	1 x 6W	3000 K	1 x 845 lm	350 mA
-B55-2		1 x 6W	3000 K	1 x 845 lm	24 V DC
-B55-3		1 x 6W	4000 K	1 x 877 lm	350 mA
-B55-4		1 x 6W	4000 K	1 x 877 lm	24 V DC

-B36-1	36°	1 x 3.2W	3000 K	1 x 277 lm	1050 mA
-B36-2		1 x 3.2W	4000 K	1 x 307 lm	1050 mA

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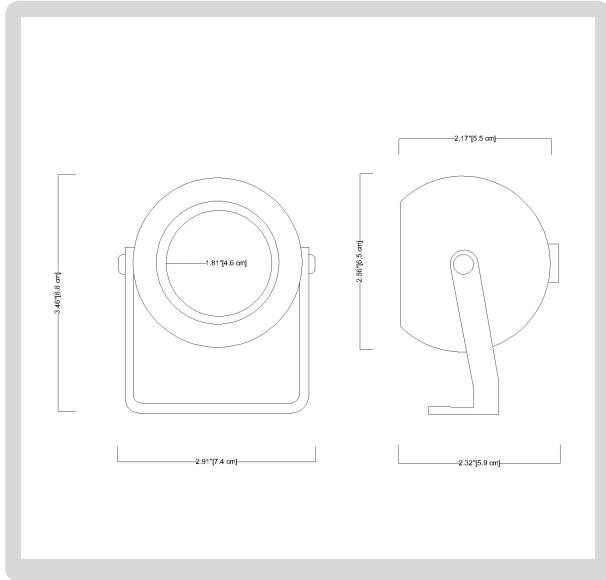


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CONTROL GEAR / OPERATION RANGE:

-24V 24 V DC
-1050 1050 mA
-350 350 mA

4

DIMMING OPTIONS:

-NON NON-Dimmable
-DIM 0-10V
-CAS Casambi
-DAL Dali

5

FINISH OPTIONS:

-01 White matt
-02 Black matt
-05 Anthracite grey matt
-19 Light grey matt
-26 Bronze
-45 Corten matt
-62 Antique grey matt
-65 Blue matt
-80 Sand matt
-83 Green matt

LED

110-
277V

IP65



STANDARD

LUTRON

CASAMBI



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6

ACCESSORIES:

-AC204

IP 68 fast connector 4P



-AC205-IP55

IP55 remote power supply box



-AC205-IP66

IP66 remote power supply box



-AC203

Stake 17.0cm



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PHOTOMETRY:



14° / 3000K / 196 lm

	H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	1.2	32	51	
4	1.0	50	80	
3	0.7	89	143	
2	0.5	201	322	
1	0.2	804	1287	



14° / 3000K / 277 lm

	H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	1.2	45	73	
4	1.0	71	114	
3	0.7	126	202	
2	0.5	284	455	
1	0.2	1137	1818	



14° / 4000K / 218 lm

	H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	1.2	36	57	
4	1.0	56	89	
3	0.7	99	159	
2	0.5	224	358	
1	0.2	894	1431	



14° / 4000K / 307 lm

	H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	1.2	50	81	
4	1.0	79	126	
3	0.7	140	224	
2	0.5	315	504	
1	0.2	1260	2015	



17° / 3000K / 196 lm

	H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	1.5	30	48	
4	1.2	47	74	
3	0.9	84	132	
2	0.6	189	297	
1	0.3	757	1188	



17° / 3000K / 277 lm

	H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	1.5	43	67	
4	1.2	67	105	
3	0.9	119	187	
2	0.6	268	420	
1	0.3	1070	1679	



17° / 4000K / 218 lm

	H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	1.5	34	53	
4	1.2	53	83	
3	0.9	94	147	
2	0.6	211	330	
1	0.3	842	1321	



17° / 4000K / 307 lm

	H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	1.5	47	74	
4	1.2	74	116	
3	0.9	132	207	
2	0.6	296	465	
1	0.3	1186	1860	

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PHOTOMETRY:



25° / 3000K / 845 lm

H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	2.3	61	97
4	1.8	96	151
3	1.4	170	269
2	0.9	383	606
1	0.5	1532	2423



25° / 4000K / 877 lm

H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	2.3	64	101
4	1.8	99	157
3	1.4	177	279
2	0.9	397	629
1	0.5	1590	2515



55° / 3000K / 845 lm

H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	5.2	19	35
4	4.1	30	55
3	3.1	53	98
2	2.1	118	220
1	1.0	473	880



55° / 4000K / 877 lm

H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	5.2	20	37
4	4.1	31	57
3	3.1	54	101
2	2.1	123	228
1	1.0	490	913



36° / 3000K / 277 lm

H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	3.3	9	15
4	2.6	14	23
3	2.0	26	41
2	1.3	57	92
1	0.7	230	368



36° / 4000K / 307 lm

H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	3.3	10	16
4	2.6	16	26
3	2.0	28	45
2	1.3	64	102
1	0.7	254	408

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