



**BULLARD
BOLLARDS**
Think Bollard Think Bullard

MAXI AXIS SQ 45 SPOTLIGHT





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**CODE:
BB-MAXAXS-SQ45-GH**

FIXTURE TYPE: _____

PROJECT NAME: _____

NOTES:



LED

IP67



CASAMBI

GENERAL INFORMATION:

The Maxi Axis SQ 45 Spotlight is a powerful, architectural outdoor luminaire designed for precise and expressive illumination of façades, landscapes, and focal elements. Its bold square form houses high-performance LED optics with multiple beam angle options, delivering controlled light exactly where it's needed while maintaining excellent visual comfort and a CRI above 90. Constructed from durable stainless steel and extruded aluminum with an IP67 rating, it is built to withstand demanding outdoor environments. The fully adjustable head allows flexible aiming, while a wide selection of finishes, dimming options, and mounting accessories makes the Maxi Axis SQ 45 a versatile solution for professional lighting designs that demand both performance and refined aesthetics.

FIXTURE TYPE:

Spot Lights

LIGHTING:

LED

GASKETS:

Silicone gaskets

APPLICATION FIELD:

Series of spot lights to be mounted on floor, wall, spike, tree with belt system or on a pole system.

VOLTAGE:

110-277V



MATERIAL:

Stainless steel AISI 316L

Extruded aluminum EN AW-6063 T5 high resistance to oxidation

EXTERNAL SCREWS:

Stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution

DIFFUSER MATERIAL:

Tempered glass 4mm

IP RATING:

IP 67

IP67

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1-877-964-4646



991 South Gull Lake Dr

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APPLINCE CLASS:

|||

DRIVER POSITION:

Remote

CRI:

>90

CONTROL GEAR TYPE:

Electronic

CABLE ENTRY:

Brass cable gland M12 Ø 3.5/7 mm

CORD LENGTH:

0.5m

SWIVEL:

+/- 90°

LIGHT DISTRIBUTION:

14° - (<=15°)

17° - Symmetrical medium flood (15° - 45°)

25° - Symmetrical medium flood (15° - 45°)

36° - Symmetrical medium flood (15° - 45°)

55° - Symmetrical medium flood (45° - 125°)

BEAM DIRECTIONABILITY:

Adjustable

OPTICS:

Anti UV technopolymer lens

WARRANTY:

LED lighting products are warranted for 5 years.

MAIN FEATURES:

High visual comfort / Wide range of finishes / Functional design

Minimal design / Shock resistant

Operating Temperature: -22°F~122°F

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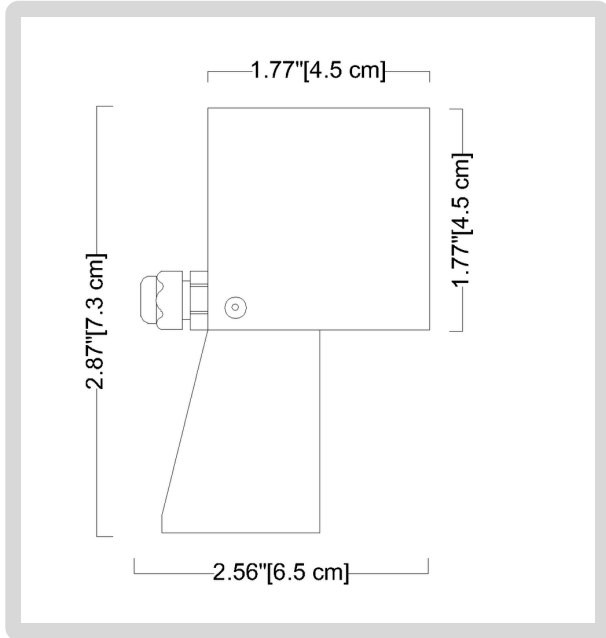


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HOW TO ORDER:

CODE:

Example:
CODE: BB-MAXAXS-SQ45-GH-B14-2-DIM
-05-AC205-IP66

BB-MAXAXS-
SQ45-GH-B14-2-
DIM
-05-AC205-IP66

1 DIMENSIONS:

A) Width - W: 1.77" (4.5 cm)
B) Length - L: 1.77" (4.5 cm)
C) Height - H: 2.87" (7.3 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 2.1W	3000 K	1 x 196 lm	1050 mA
-B17-4		1 x 3.2W	3000 K	1 x 277 lm	1050 mA
-B25-1	25°	1 x 6W	3000 K	1 x 845 lm	24 V DC
-B25-2		1 x 6W	3000 K	1 x 845 lm	350 mA
-B36-1	36°	1 x 2.1W	3000 K	1 x 196 lm	24 V DC
-B36-2		1 x 2.1W	4000 K	1 x 218 lm	24 V DC
-B36-3		1 x 3.2W	3000 K	1 x 277 lm	1050 mA
-B55-1	55°	1 x 6W	3000 K	1 x 845 lm	24 V DC
-B55-2		1 x 6W	3000 K	1 x 845 lm	350 mA

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Updated 05/02/2026

Due to the dynamic nature of lighting products and the associated technologies, luminaire data on all specification sheets is subject to change at the discretion of Gordon Bullard LLC and associated companies.

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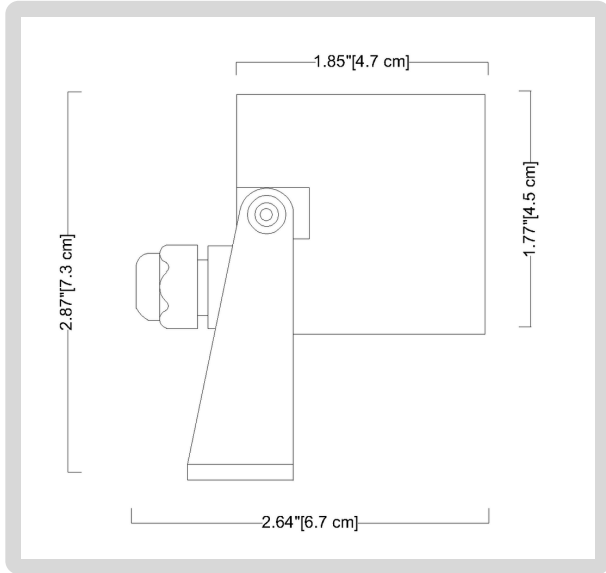


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DIMMING OPTIONS:

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

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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

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5

ACCESSORIES:

-AC204

IP 68 fast connector 4P



-AC205-IP66

IP66 remote power supply box



-AC203

Stake 170mm



-AC9000.CDXXXXXES FOR (24V DC MODEL)

Power Hub 6 x 24V Casambi



-AC9000.CDXXXXXEN FOR (24V DC MODEL)

Power Hub 6 x 24V noDim



-AC9000.CDXXXXXED FOR (24V DC MODEL)

Power Hub 6 x 24V Dim



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PHOTOMETRY:

14° / 3000K



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



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



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



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

25° / 3000K



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

55° / 3000K



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

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