



**BULLARD  
BOLLARDS**  
Think Bollard Think Bullard

**MAXI VERTEX 200  
SPOTLIGHT**





**BULLARD  
BOLLARDS**  
Think Bullard Think Bullard

**CODE:  
BB-MXVRTX200-SP-GH**

FIXTURE TYPE: \_\_\_\_\_

PROJECT NAME: \_\_\_\_\_

NOTES:



#### GENERAL INFORMATION:

The Maxi Vertex 200 Spotlight is a high-output architectural LED fixture engineered for powerful, precise exterior illumination of large façades and structures. Featuring a robust die-cast aluminum housing, stainless steel hardware, and an IP67 rating, it is built to perform reliably in demanding outdoor conditions. The adjustable head offers exceptional aiming flexibility with 350° rotation and ±90° tilt, while multiple beam angles from 16° to 65° provide controlled light distribution for both focused accents and broader washes. Available in high-lumen 3000K and 4000K options with CRI >90, the Maxi Vertex 200 delivers outstanding visual clarity and comfort. With an integral driver, multiple dimming options, and a wide selection of finishes and accessories, it is an ideal solution for landmark architecture, façades, and large-scale landscape applications.

#### FIXTURE TYPE:

Spot Lights

#### LIGHTING:

LED

#### VOLTAGE:

110-277V



#### GASKETS:

Silicone gaskets

#### MATERIAL:

Die-cast aluminum EN AB 44100 highly resistant to oxidation

#### EXTERNAL SCREWS:

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

#### DIFFUSER MATERIAL:

Tempered glass 5mm

#### OPTICS:

Reflector in anti-UV technopolymer with super pure aluminum metallization

**THINK BOLLARD - THINK BULLARD**

[sales@gordonbullard.com](mailto:sales@gordonbullard.com)

[www.bullardbollards.com](http://www.bullardbollards.com)

1-877-964-4646



991 South Gull Lake Dr

Richland, MI 49083

USA





**BULLARD  
BOLLARDS**  
Think Bollard Think Bullard

**CODE:  
BB-MXVRTX200-SP-GH**

FIXTURE TYPE: \_\_\_\_\_

PROJECT NAME: \_\_\_\_\_

NOTES:



LED

IP67



CASAMBI



#### IP RATING:

IP 67

IP67

#### APPLINCE CLASS:

|||

#### DRIVER POSITION:

Integral

#### CRI:

>90

#### SWIVEL:

+/- 90°

#### ROTATION:

350°

#### LIGHT DISTRIBUTION:

16° - Symmetrical medium flood (15 ° - 45 °)  
38° - Symmetrical medium flood (15 ° - 45 °)  
65° - Symmetrical medium flood (15 ° - 45 °)

#### BEAM DIRECTIONABILITY:

Adjustable

#### CABLE ENTRY:

Brass cable gland M16 Ø 5/10 mm

#### CABLE TYPE :

H07RN8-F 3x1mm<sup>2</sup>

#### 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

**THINK BOLLARD - THINK BULLARD**

[sales@gordonbullard.com](mailto:sales@gordonbullard.com)

[www.bullardbollards.com](http://www.bullardbollards.com)

1-877-964-4646



991 South Gull Lake Dr

Richland, MI 49083

USA

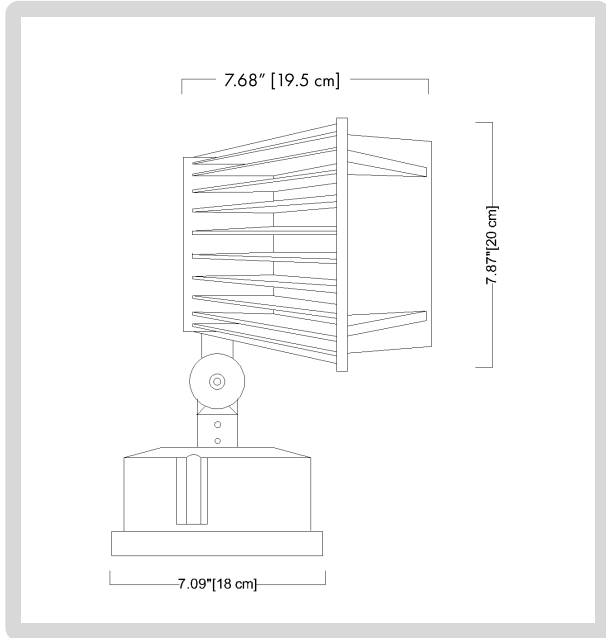


**BULLARD  
BOLLARDS**  
Think Bullard Think Bullard

**CODE:  
BB-MXVRTX200-SP-GH**

FIXTURE TYPE: \_\_\_\_\_

PROJECT NAME: \_\_\_\_\_



## HOW TO ORDER:

CODE:

**Example:**  
CODE: BB-MXVRTX200-SP-GH-L2-B2-DIM-01-AC241

BB-MXVRTX200-SP-GH-L2-B2-DIM-01-AC241

### 1 DIMENSIONS:

A) Diameter - Ø: 7.87" (20 cm)  
B) Length - L: 7.68" (19.5 cm)

### 2 LIGHT SOURCE:

**-L1** LED / 1 x 38.7 W 3000 K 1 x 5754 lm  
**-L2** LED / 1 x 51.6 W 3000 K 1 x 7461 lm  
**-L3** LED / 1 x 38.7 W 4000 K 1 x 6212 lm  
**-L4** LED / 1 x 51.6 W 4000 K 1 x 8056 lm

### 3 BEAM ANGLE:

**-B1** 16°  
**-B2** 38°  
**-B3** 65°

### 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

**THINK BOLLARD - THINK BULLARD**

sales@gordonbullard.com

www.bullardbollards.com

1-877-964-4646



991 South Gull Lake Dr

Richland, MI 49083

USA



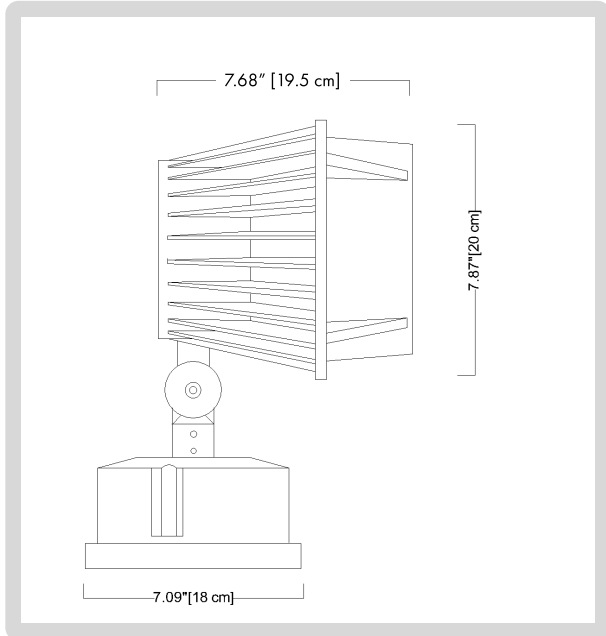


**BULLARD  
BOLLARDS**  
Think Bullard Think Bullard

**CODE:  
BB-MXVRTX200-SP-GH**

FIXTURE TYPE: \_\_\_\_\_

PROJECT NAME: \_\_\_\_\_



**HOW TO ORDER:**

**CODE:**

**Example:**  
**CODE: BB-MXVRTX200-SP-GH-L2-B2-DIM-01-AC241**

BB-MXVRTX200-SP-  
GH-L2-B2-DIM-  
01-AC241

**6**

**ACCESSORIES:**

**-AC204**

IP 68 fast connector 4P



**-AC204-5P**

IP 68 fast connector 5P



**-AC279**

IP 68 connector for  
through wiring 4P



**-AC279-5P**

IP 68 connector  
for through wiring 5P



**-AC230**

Polyester fixing strap  
with buckle (3 m)



**-AC239**

Hood  
Maxi VERTEX



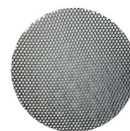
**-AC711**

Stake 220mm



**-AC241**

Anti glar  
louver Maxi VERTEX



**-AC242**

Elipsoidal lens  
Maxi VERTEX



**-AC243**

Microprismatic lens  
Maxi VERTEX



**THINK BOLLARD - THINK BULLARD**

sales@gordonbullard.com

www.bullardbollards.com

1-877-964-4646



991 South Gull Lake Dr

Richland, MI 49083

USA

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.

©2026 All Rights Reserved

Updated 05/02/2026



**BULLARD  
BOLLARDS**  
Think Bullard Think Bullard

**CODE:  
BB-MXVRTX200-SP-GH**

FIXTURE TYPE: \_\_\_\_\_

PROJECT NAME: \_\_\_\_\_

**HOW TO ORDER:**

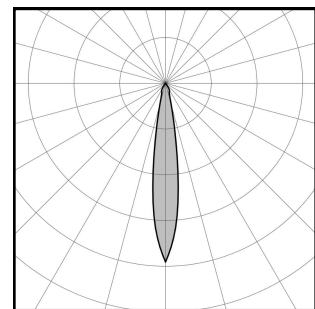
**CODE:**

**Example:  
CODE: BB-MXVRTX200-SP-GH-L2-B2-DIM-  
01-AC241**

BB-MXVRTX200-SP-  
GH-L2-B2-DIM-  
01-AC241

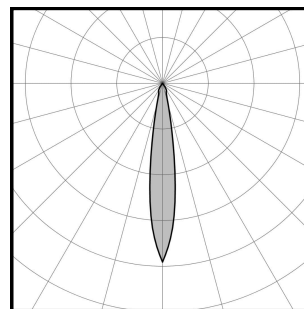
**PHOTOMETRY:**

16° / 3000K



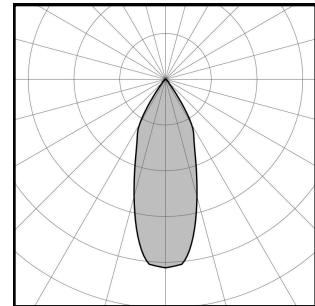
H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	1.4	748	1192
4	1.1	1169	1863
3	0.8	2079	3312
2	0.6	4678	7452
1	0.3	18711	29807

16° / 4000K



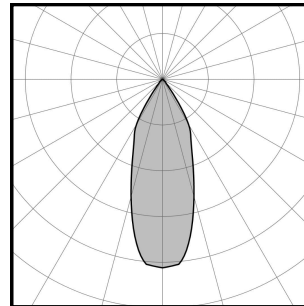
H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	1.4	1002	1596
4	1.1	1565	2493
3	0.8	2782	4432
2	0.6	6260	9973
1	0.3	25041	39892

38° / 3000K



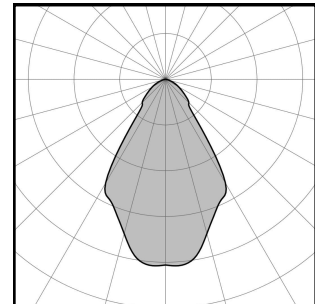
H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	3.4	150	251
4	2.8	235	393
3	2.1	417	698
2	1.4	939	1571
1	0.7	3757	6286

38° / 4000K



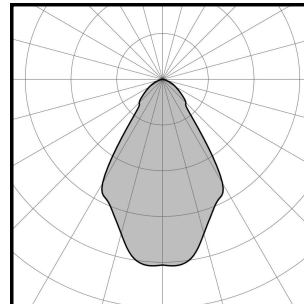
H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	3.4	201	336
4	2.8	314	526
3	2.1	559	935
2	1.4	1257	2103
1	0.7	5028	8412

65° / 3000K



H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	6.5	61	124
4	5.2	95	194
3	3.9	169	345
2	2.6	380	776
1	1.3	1519	3104

65° / 4000K



H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	6.5	81	166
4	5.2	127	260
3	3.9	226	462
2	2.6	508	1039
1	1.3	2033	4154

**THINK BOLLARD - THINK BULLARD**

sales@gordonbullard.com

www.bullardbollards.com

1-877-964-4646



991 South Gull Lake Dr

Richland, MI 49083

USA

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.

©2026 All Rights Reserved

Updated 05/02/2026