



**BULLARD  
BOLLARDS**  
Think Bollard Think Bullard

**FLUXA 115  
(SPOTLIGHT)**





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**CODE:  
BB-FLX115-GH-SP**

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

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

NOTES:



#### GENERAL INFORMATION:

The Bullard Bollards FLUXA 115 (BB-FLX115-GH-SP) is a beautifully engineered architectural downlight that blends refined form with exceptional optical performance, creating elegantly layered illumination for premium interior and exterior spaces. Its sculpted body and high-quality finish deliver a minimalist aesthetic that complements contemporary design while ensuring lasting durability. Advanced optics and precision light control provide crisp, uniform illumination with excellent color rendering and visual comfort. Perfect for discerning architectural projects, this fixture harmonizes understated elegance with professional-grade performance to elevate spaces with subtle yet impactful light.

#### FIXTURE TYPE:

Spot Lights

#### LIGHTING:

LED

#### INPUT VOLTAGE:

110-277V

#### MATERIAL:

Die-cast aluminum EN AB 44100 highly resistant 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:

Integral

#### APPLINCE CLASS:

I

#### CRI:

>90

#### MAIN FEATURES:

High visual comfort  
Wide choice of optics  
Self-cleaning diffuser  
Ease of installation and aiming  
Operating Temperature:  $-4^{\circ}\text{F}$  to  $+122^{\circ}\text{F}$



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sales@gordonbullard.com

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1-877-964-4646



991 South Gull Lake Dr

Richland, MI 49083

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NOTES:



#### ROTATION:

350°

#### CABLE TYPE:

H07RN8-F 0.03 cm<sup>2</sup>

#### CABLE ENTRY:

Brass cable gland PG13,5 Ø 0.6/1.2 cm

#### GASKETS:

Silicone gaskets

#### SWIVEL:

+/- 90°

#### LIGHT DISTRIBUTION:

24° Symmetrical medium flood (15 ° - 45 °)

40° Symmetrical medium flood (15 ° - 45 °)

58° Symmetrical wide beam (45 ° - 125 °)

#### BEAM DIRECTIONABILITY:

Adjustable

#### OPTICS:

Reflector in anti-UV technopolymer with super pure aluminum metallization

#### EXTERNAL SCREWS:

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

#### DIFFUSER MATERIAL:

Tempered glass 0.6cm

#### WARRANTY:

LED lighting products are warranted for 5 years.



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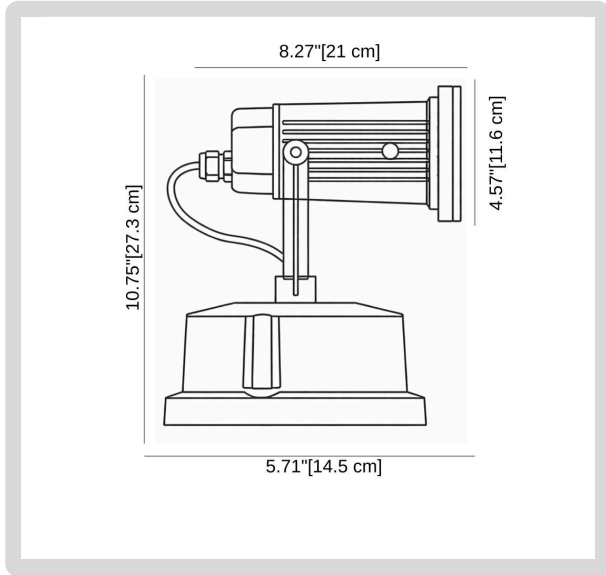


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## HOW TO ORDER:

CODE:

**Example:**  
CODE: BB-FLX115-GH-SP-L1-K40-B2-DIM  
-02-AC230-AC711-AC757

BB-FLX115-GH-SP-  
L1-K40-B2-DIM  
-02-AC230-  
AC711-AC757

### 1 DIMENSIONS:

Length - L: 8.27" (21 cm)  
Height - H: 10.75" (27.3 cm)  
Diameter - Ø: 4.57" (11.6 cm)

### 2 LIGHT SOURCE:

-L1 LED / 1 x 11.3 W / 110-277 V / 60 Hz  
-L2 LED / 1 x 23.7 W / 110-277 V / 60 Hz

### 3 CCT&LUMENS:

-K30 3000K = 1715 lm } FOR L1 MODEL  
-K40 4000K = 1844 lm }  
-KK30 3000K = 3306 lm } FOR L2 MODEL  
-KK40 4000K = 3555 lm }

### 4 BEAM ANGLE:

-B1 24° \*note: L1-K40 - not available for B1  
-B2 40°  
-B3 58°

### 5 DIMMING OPTIONS:

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

### 6 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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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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**ACCESSORIES:**

**-ED-05**

DALI Optional



**-AC230**

Polyester fixing strap with buckle (300 cm)



**-AC711**

Stake 22.0cm



**-AC757**

Hood Mikko



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AC711-AC757

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**PHOTOMETRY:**



**24° / 3000K / 1715 lm**

H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	2.1	127	199
4	1.7	198	311
3	1.2	353	554
2	0.8	793	1246
1	0.4	3173	4983



**40° / 3000K / 1715 lm**

H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	3.5	57	98
4	2.8	89	154
3	2.1	159	274
2	1.4	358	616
1	0.7	1430	2462



**58° / 3000K / 1715 lm**

H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	5.6	32	62
4	4.5	49	97
3	3.3	88	172
2	2.2	197	386
1	1.1	788	1544



**24° / 3000K / 3306 lm**

H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	2.1	243	382
4	1.7	380	596
3	1.2	675	1060
2	0.8	1519	2385
1	0.4	6075	9538



**40° / 3000K / 3306 lm**

H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	3.5	110	189
4	2.8	171	295
3	2.1	304	524
2	1.4	685	1178
1	0.7	2738	4713



**58° / 3000K / 3306 lm**

H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K
5	5.6	60	118
4	4.5	94	185
3	3.3	168	328
2	2.2	377	739
1	1.1	1509	2956



**40° / 4000K / 1844 lm**

H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	3.5	58	100
4	2.8	91	156
3	2.1	161	278
2	1.4	363	625
1	0.7	1452	2499



**58° / 4000K / 1844 lm**

H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	5.6	32	63
4	4.5	50	98
3	3.3	89	174
2	2.2	200	392
1	1.1	800	1567



**24° / 4000K / 3555 lm**

H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	2.1	247	387
4	1.7	385	605
3	1.2	685	1076
2	0.8	1542	2421
1	0.4	6167	9683



**40° / 4000K / 3555 lm**

H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	3.5	111	191
4	2.8	174	299
3	2.1	309	532
2	1.4	695	1196
1	0.7	2780	4785



**58° / 4000K / 3555 lm**

H(m)	φ (m)	lux med. 4000 K	lux max. 4000 K
5	5.6	61	120
4	4.5	96	188
3	3.3	170	333
2	2.2	383	750
1	1.1	1532	3001

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