



**BULLARD
BOLLARDS**
Think Bollard Think Bullard

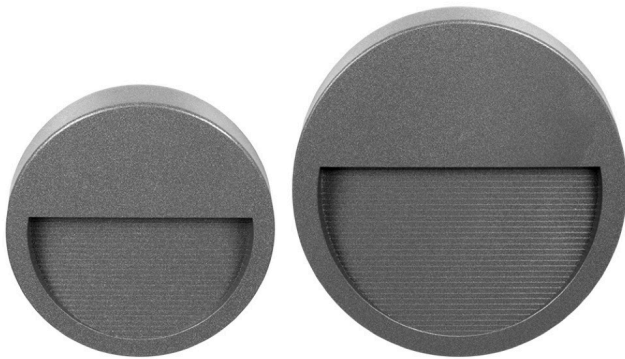
OTICS ROUND WALL OUTDOOR (SURFACE MOUNTED WALL LUMINAIRES)



FIXTURE TYPE: _____

PROJECT NAME: _____

NOTES:



GENERAL INFORMATION:

The OTICS ROUND Wall Outdoor by Bullard Bollards is a minimalist architectural lighting fixture designed to deliver soft, indirect illumination for pathways, stairs, and exterior walls. Its slim circular profile integrates seamlessly into modern architecture while providing comfortable, glare-free lighting. Built from high-quality aluminum with a durable protective finish, it is engineered to withstand outdoor conditions such as moisture, UV exposure, and temperature changes. The precision diffuser ensures uniform light distribution, creating an elegant and functional lighting solution for residential and commercial environments

FIXTURE TYPE:

Surface Mounted Wall Luminaires

LIGHTING:

LED

INPUT VOLTAGE:

110-277V

MATERIAL:

Die-cast aluminum EN AB 44100 highly resistant to oxidation

GASKETS:

Silicone gaskets

EXTERNAL SCREWS:

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

FINISH AND PROTECTION:

Primary treatment with nanoceramic conversion. Protection with textured polyester powder coating resistant to weathering and UV rays

DRIVER POSITION:

Integral

CRI:

>90

IP RATING:

IP65

APPLINCE CLASS:

I

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sales@gordonbullard.com
www.bullardbollards.com
1-877-964-4646

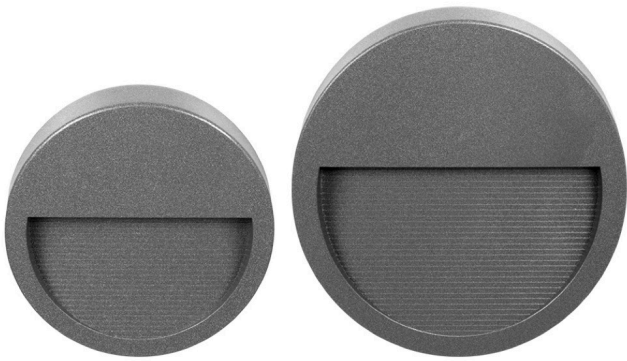


991 South Gull Lake Dr
Richland, MI 49083
USA

FIXTURE TYPE: _____

PROJECT NAME: _____

NOTES:



CABLE ENTRY:

IP66 lamellar bushing Ø max 0.9cm

BEAM ANGLE:

-140 42° x 85°
-220 38° x 78°

LIGHT DISTRIBUTION:

Other

BEAM DIRECTIONABILITY:

Fixed optics

DIFFUSER MATERIAL/FINISH:

Tempered glass 0.3cm /Micro-prism

WARRANTY:

LED lighting products are warranted for 5 years.

MAIN FEATURES:

- High visual comfort
- Wide range of finishes
- Functional design
- Minimal design
- Solid and resistant structure
- Operating Temperature: 253.15 K ÷ 308.15 K (-20 °C ÷ +35 °C)
- Increased temperature to 323.15 K (50°C)
- * upon request previous specific components and test



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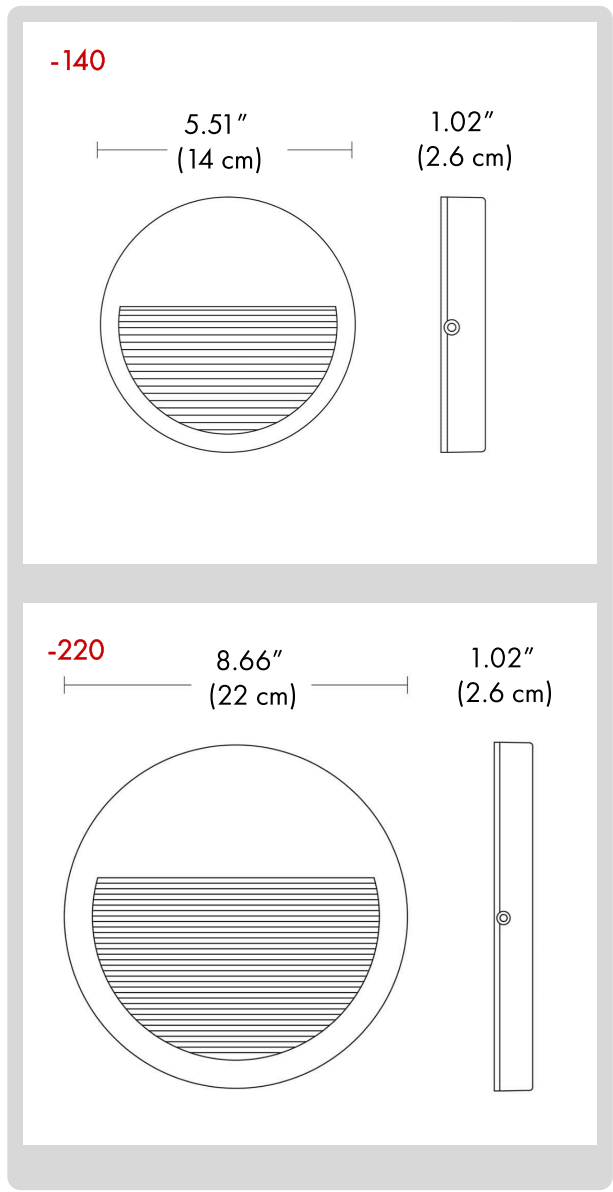
PROJECT NAME: _____

HOW TO ORDER: _____ **CODE:** _____

Example:
CODE: BB-1392.00BGXP-GH-140-K30-DIM-02

BB-1392.00BGXP-GH
-140-K30-DIM-02

1 **MODELS:** _____



-140
DIMENSIONS:
Diameter - Ø: 5.51" (14 cm)
Width - W: 1.02" (2.6 cm)
LIGHT SOURCE:
LED / 1 x 4W / 110-277 V / 60 Hz
CCT&LUMENS:
-K30 3000K = 544 lm
-K40 4000K = 576 lm
BEAM ANGLE:
42° x 85°

-220
DIMENSIONS:
Diameter - Ø: 8.66" (22 cm)
Width - W: 1.02" (2.6 cm)
LIGHT SOURCE:
LED / 1 x 8.7W / 110-277 V / 60 Hz
CCT&LUMENS:
-K30 3000K = 1101 lm
-K40 4000K = 1167 lm
BEAM ANGLE:
38° x 78°



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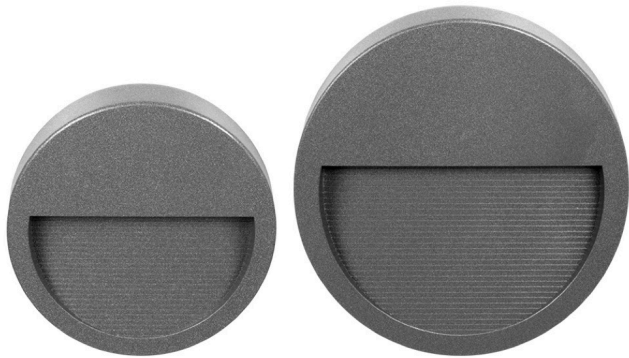


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BB-1392.00BGXP-GH
 -140-K30-DIM-02

2 DIMMING OPTIONS:

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

3 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

4 ACCESSORIES

For model 220:

-ED-05

DALI Optional



5 PHOTOMETRY:

42° x 85° / 3000K

| H(m) | φ(m) | lux med. | | lux max. | |
|------|------|----------|--------|----------|--------|
| | | 3000 K | 3000 K | 3000 K | 3000 K |
| 5 | 5.0 | 1 | 4 | | |
| 4 | 4.0 | 2 | 6 | | |
| 3 | 3.0 | 4 | 10 | | |
| 2 | 2.0 | 9 | 22 | | |
| 1 | 1.0 | 34 | 88 | | |

42° x 85° / 4000K

| H(m) | φ(m) | lux med. | | lux max. | |
|------|------|----------|--------|----------|--------|
| | | 4000 K | 4000 K | 4000 K | 4000 K |
| 5 | 5.0 | 1 | 4 | | |
| 4 | 4.0 | 2 | 6 | | |
| 3 | 3.0 | 4 | 10 | | |
| 2 | 2.0 | 9 | 23 | | |
| 1 | 1.0 | 36 | 94 | | |

38° x 78° / 3000K

| H(m) | φ(m) | lux med. | | lux max. | |
|------|------|----------|--------|----------|--------|
| | | 3000 K | 3000 K | 3000 K | 3000 K |
| 5 | 4.0 | 4 | 10 | | |
| 4 | 3.2 | 7 | 15 | | |
| 3 | 2.4 | 12 | 27 | | |
| 2 | 1.6 | 27 | 60 | | |
| 1 | 0.8 | 107 | 241 | | |

38° x 78° / 4000K

| H(m) | φ(m) | lux med. | | lux max. | |
|------|------|----------|--------|----------|--------|
| | | 4000 K | 4000 K | 4000 K | 4000 K |
| 5 | 4.0 | 5 | 10 | | |
| 4 | 3.2 | 7 | 16 | | |
| 3 | 2.4 | 13 | 28 | | |
| 2 | 1.6 | 28 | 64 | | |
| 1 | 0.8 | 114 | 256 | | |



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