

## LED Bollard : BL3b-10W-3000K-IP65-360D-P

LED BOLLARD,10W,440lm,220-240VAC,3000K,360°,IP65,Ø170X900mm.



### GENERAL PRODUCT DATA

|                       |  |
|-----------------------|--|
| Product Category      | LED Bollard,   |
| Technical Description | LED BOLLARD,10W,440lm,220-240VAC,3000K,360°,IP65,Ø170X900mm. |
| Mounting Type         | Surface  |
| Color                 | Grey   |

### LIGHT TECHNICAL DATA

|                            |                 |
|----------------------------|-----------------|
| Light Source               | SMD             |
| Lum Flux (LM)              | 440lm           |
| Lighting Efficiency (lm/W) | 44              |
| CCT                        | 3000K           |
| CRI                        | Ra>70           |
| CRI(Optional)              | Ra>80           |
| MacAdam Step               | Mac Adam Step 5 |
| MacAdam Step (On request)  |                 |
| Beam Angle                 | 360°            |

### POLAR DIAGRAM

### ELECTRICAL PRODUCT DATA

|                     |              |
|---------------------|--------------|
| Wattage (w)         | 10           |
| Voltage Range (V)   | 220-240VAC   |
| Frequency           | 50/60Hz      |
| Driver              | Non-Dimmable |
| Dimming(Optional 1) |              |
| Dimming(Optional 2) |              |

### MECHANICAL DATA

|                       |           |
|-----------------------|-----------|
| Material              |           |
| Dimensions            |           |
| Cut out               |           |
| IP                    | 65        |
| IK                    |           |
| Operating temperature | -20~+50°C |
| Product weight        |           |

### LED LIFESPAN

|              |                |
|--------------|----------------|
| Led Lifespan | > 50,000 Hours |
|--------------|----------------|

### DIMENSIONAL DRAWING



● THINK LIGHT

FOR MORE INFORMATION PLEASE CONTACT

Lucio Lighting B.V

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Due to the technological evolution of the electronic components, the data provided may be updated, and as such, confirmation must be requested during the order process.

Luminous flux and power supply have +/-10% tolerances with respect to the indicated value. tq +25°C (CIE 121).

We reserve the right to make technical changes.