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## **BOL**

## Exterior LED surface mounted bollard lights IP54

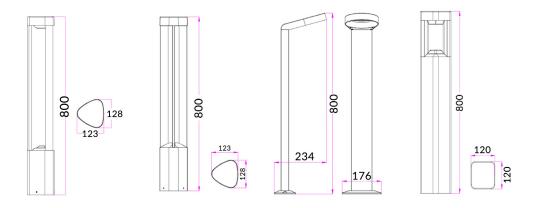


## **PRODUCT FEATURES:**

- Input voltage range: 100-240V AC 50/60Hz
- Inbuilt driver output voltage range: 13.5-22V
- Housing: aluminium
- Heatsink & mounting bracket: aluminium
- Power factor: >0.5
- CRI: >80
- Ambient Temp: -20 to 50°C
- Not for use inground
- Not suitable for dimming
- Suitable for 2-way switching
- To maintain the IP rating please use circular cable in junction
- For parallel and single connection we recommend using an appropriate IP68 connector (CLA Connector: CONN001 & CONN002)







| PART NO. | DESCRIPTION                 | KELVIN<br>(K) | LUMENS<br>(LM) | WATT<br>(W) | BEAM<br>ANGLE | CRI | HEIGHT<br>(mm) | WEIGHT (kg) | BOX<br>(cm) | CARTON<br>QTY |
|----------|-----------------------------|---------------|----------------|-------------|---------------|-----|----------------|-------------|-------------|---------------|
| BOL1A    | BOLLARD LED GREY 3 SECTIONS | 3000          | 216            | 7           | 197°          | >80 | 800            | 2.2         | 82x14x14    | 1/4           |
| BOL2A    | BOLLARD LED GREY TRIANGULAR | 3000          | 120            | 7           | 106°          | >80 | 800            | 2.6         | 83x30x29    | 1/4           |
| BOL3A    | BOLLARD LED GREY HOOP       | 3000          | 211            | 7           | 119°          | >80 | 800            | 2.5         | 81x25x19    | 1/4           |
| BOL4A    | BOLLARD LED GREY SQ         | 3000          | 193            | 7           | 343°          | >80 | 800            | 2.95        | 82x15x14    | 1/4           |

<sup>\*</sup>These bollards are designed for mounting on a solid surface such as a concrete path or sturdy timber decking

<sup>\*</sup>To avoid disappointment and warranty problems, please ensure the IP rating of the chosen product is relevant for the intended use.

<sup>\*</sup>Must be installed by a licenced electrician (Installation instructions sheet provided in each product box)