



## 3W SOLAR LED BOLLARD 5000K IP66 IK07 0.9M

### **VBLBOS-008-4-5K**

This Solar Bollard is a uniquely designed lighting solution that combines aesthetics with functionality. It features a 5W Mono-crystalline solar panel that efficiently charges the built-in battery during the day, allowing the bollard to operate for 2-3 days on a full 8-hour charge. The durable LiFePO4 battery ensures long-lasting performance, while the UV-resistant PC material construction guarantees resilience in various environments.

Its architectural appeal makes it an ideal choice for pathways, gardens, sidewalks, and building entrances. Additionally, it boasts an IP66 and IK07 rating, ensuring protection against dust, water, and impact.

### **Features & Benefits**

- Unique & attractive design
- Equipped with 5W Mono-crystalline solar panel
- Built in Solar Panel charges throughout the day and uses stored energy during the night
- Features a long-lasting LiFePO4 battery with 8-hour charging capability, providing 2-3 days of operation
- Constructed with UV resistant PC material for long-lasting performance
- It's architectural design makes it a popular choice for pathway areas, gardens, sidewalks, building entrances, and more.
- IP66 & IK07 rated
- 50,000 hour lifespan

- 3 year warranty

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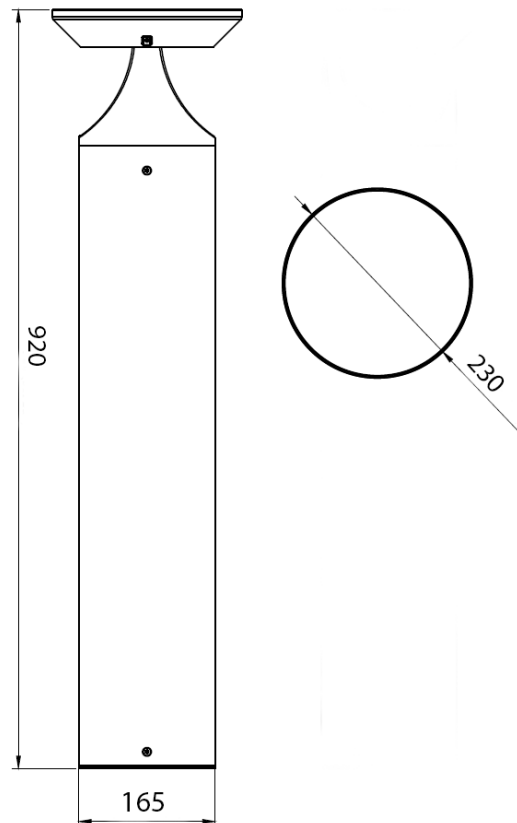
VBLBOS-008-4-5K

## Specifications

<b>SKU</b>	VBLBOS-008-4-5K
<b>Wattage</b>	3 W
<b>Lumen output</b>	420 lm
<b>IP rating</b>	66
<b>IK Rating</b>	07
<b>CRI</b>	80
<b>Beam Angle</b>	Type V Degrees
<b>Trim colour</b>	Black
<b>Diameter</b>	230 mm
<b>Width</b>	165 mm
<b>Height</b>	920 mm
<b>Lifespan</b>	50,000 Hours
<b>Warranty</b>	3 Years
<b>Material</b>	UV resistant PC
<b>Weatherproof</b>	Weatherproof
<b>Kelvin</b>	5000



## Dimensional Drawings



*Photometric information available upon request.*

*Please note: All VIBE LED Bollards are recommended to be mounted securely to a plinth/concrete base and not covered by any organic materials (dirt/mulch/sand ect) to avoid condensation entering and subsequently corroding the fitting. Not following this installation recommendation will void any stated warranty.*