



## 006 Series

### VBLBOS-006-4-CCT



These Solar Bollards are constructed from salt spray and corrosion resistant die cast aluminium, which makes an incredibly durable fitting - great if your business is by the seaside or the bollards will be subject to extreme weather conditions from 15° - 65°. The built-in solar panel charges throughout the day and uses stored energy once night has set in. 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.

### Features & Benefits

- Built in Solar Panel charges throughout the day and uses stored energy during the night
- Automatic day and night sensor installed
- Fast charging Lithium LiFePo4 Battery
- Seaside Resistant, Corrosion Resistant
- Replacement Batteries available
- IP65 rated
- 50,000 hour lifespan
- 3 Year Warranty

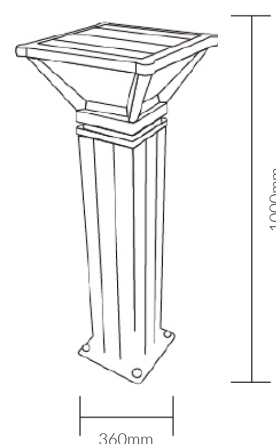


## Specifications

<b>SKU</b>	VBLBOS-006-4-CCT
<b>Luminaire efficacy</b>	120
<b>EAN</b>	9340994022222
<b>Light Colour</b>	2CCT
<b>Wattage</b>	4
<b>Lumen output</b>	480
<b>IP rating</b>	65
<b>CRI</b>	80
<b>Trim colour</b>	Black
<b>Length</b>	360
<b>Width</b>	360
<b>Height</b>	1000
<b>Lifespan</b>	50000
<b>Warranty</b>	3
<b>Material</b>	Die Cast Aluminium
<b>Lamp Type</b>	LED / Solar
<b>Weatherproof</b>	Weatherproof
<b>Working temperature</b>	-15°C ~ +65°C
<b>Kelvin</b>	3000K/5000K



## 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.*