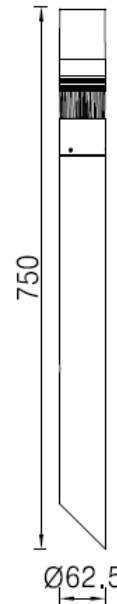


## LED Spike Bollard 750



MY 80015-AI-LED

(Aluminium)

- a) Material :Aluminium (Al) with UV stabilized black powder coating.
- b) Make : Machined from solid material as well as high pressure die cast aluminium
- c) Clear plastic (UV stabilized polycarbonate) with glare control mesh.
- d) Lamp Source : LED
- e) Lumen Output: 898 lm, 1071 lm or 1552 lm for 3000K and 898 lm, 1146lm or 1552 lm for 4000K
- f) Colour Temperature: 3000K or 4000K.
- g) Power Consumption: 6.9 W, 10.2 W or 12.6 W
- h) System Efficiency: 105 to 129 lm/W
- i) CRI: > 80 ( can be higher CRI on special request).
- j) Voltage: 37V 50/60Hz.
- k) Life: 50,000 hours (L70).

- l) Mounting : Spike mounting for easy installation.
- m) Ingress Protection Rating : IP 67

Application: Lighting of paths and walkways and also as an accent to the garden shrubs.

Model Number:

MY 80015-AI-LED.083 (898 lm , 6.9W, 200 mA, 3000K) - Aluminium  
MY 80015-AI-LED.103 (1071 lm , 10.2W, 300 mA, 3000K) - Aluminium  
MY 80015-AI-LED.153 (1552 lm , 12.6W, 350 mA, 3000K) - Aluminium  
MY 80015-AI-LED.084 (898 lm , 6.9W, 200 mA, 4000K) - Aluminium  
MY 80015-AI-LED.104 (1146 lm , 10.2W, 300 mA, 4000K) - Aluminium  
MY 80015-AI-LED.154 (1552 lm , 12.6W, 350 mA, 4000K) - Aluminium