



Palmer1

This aluminum garden bollard, with solar panel, is an environmentally friendly and cordless solution for outdoor lighting in the garden. This product normally stays on minimum (15%) to save energy. When the sensor detects movement within 6 meters, it turns on 100%.

Code	6539-10-299
Type	Ground spikes and Bollards
Eancode	8019282550938
Customs tariff	94052190
Color	Dark grey
Material	Aluminum frame
IP	IP54
IK	05
Insulation Class	 CL3
Operating ambient temperature	-0°C +45°C
Years of warranty	2
Item Dimensions	650mm Ø200mm - 1.55kg
Packaging Dimensions	220x220x665mm - 2.1kg
Light Source 1	
Light source	Built-in
LED Characteristics	SMD
Light Source Lumen	383 lm
Item Lumen	246 lm
Color Temperature	Warm white 3000K
Typical CRI	81
Luminous Flux Maintenance	2,50h (100%) - 22h (15%)
Energy Efficiency Class	 E
Electrical specifications 1	
Input Voltage	3,7V DC (Li-ion Battery)
Total Absorbed Power	2,7W
Driver	Included
Control System	On/Off

