

# Integrated LED Solar Spike Lights

Model: HL-1108(WW) HL-1109(RGB)

Harbour Lighting's LED Solar Spike Light is a simple solution to provide lighting to an area with no operational costs by using power free from the sun. The solar spike lights are suitable for applications such as landscaping, decorative lighting, walkways or areas you can't easily access AC power.



## Product Features

- 360-degree RF remote control, distance up to 20 meters
- Remote function: on/off, brightness adjustment, timer control and memory working
- The solar panel comes complete with both pike and wall mount, ideal for lawn, garden or wall mount
- Over-voltage & over-current IC control protection

SPECIFICATION		
Part Number	HL-1108	HL-1109
Colour Temperature	Warm White	RGB
Product Color	Black	Black
Battery	3.7V/6000mAh	
Light Source	LED super bright Epistar	
Beam Angle	120°	
Power Requirement	Solar panel	
Power Consumption	4*1w	
Solar Battery	Lithium	
Charging time (full sun)	6-8 hours (from 0 - 100%)	
Lumen lm	400lm	
Solar Panel	6V 4.8W / size - 270mm x 140mm x 70mm	
Cable Length	0.5M (solar Panel) - 2 x lights 2.5M & 2 x lights 3.5M	
Working time	4 x spot lights: 100% = 15hours, 75% = 23hours, 50% = 30hours	
Housing	ABS - PVC - Aluminium	
Operation Temperature	-20°C~+40°C	
Remote control	360 degree RF remote control	
Unit Weight	2.4kg	
Protection Rating	IP65	
Warranty	1 year	

**Harbour Lighting**

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