



FEATURES & BENEFITS

- Solar energy only.
- Multiple installation methods.
- The lamp can be flexibly 20° adjustable in clockwise direction and 10° adjustable in counterclockwise direction.
- Scientific human induction design, wide angle detection.
- High performance lithium battery.
- Long lifespan.
- Environmentally friendly.

APPLICATIONS



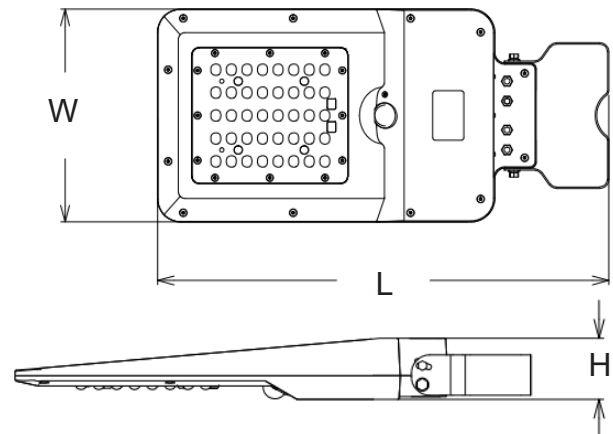
LMR-SOLAR-SL02

SPECIFICATIONS

ITEM NO.	Rated Power	Luminous Flux	Battery	Solar Panel	Charging Time	Working Time	Sensor	CCT
804102	8 W	850 lm	Li-ion, 6000mAh/3.7V	Mono-crystalline silicon (7Wp)	6Hrs/Day	Auto adjustable (5 days+)	Detection angle: 120° Detection area: 3-8M	6000K
804103	15W	1600 lm	Li-ion, 10800mAh/3.7V	Mono-crystalline silicon (9.5Wp)	6Hrs/Day	Auto adjustable (5 days+)	Detection angle: 120° Detection area: 3-8M	6000K

DIMENSIONS

ITEM NO.	Rated Power	Length	Width	Height
804102	8 W	428.5mm	193.7mm	52.7mm
804103	15 W	492.5mm	231.9mm	58mm

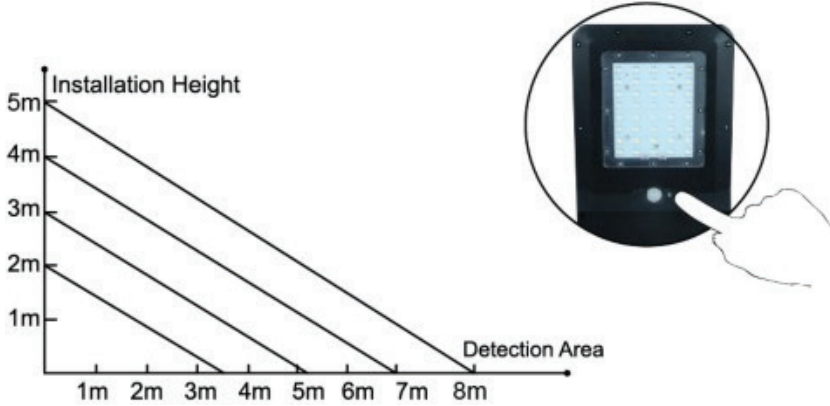


	Working Temperature	-15°C - 50°C
	IP Grade	IP65
	Material	ABS+PC
	Housing Colour	BLACK
	Chip Size	SMD 2835*40pcs
	Beam Angle	140X70° -TPIII

Made in China



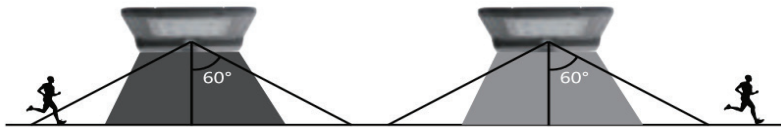
WORKING MODES



ON/OFF

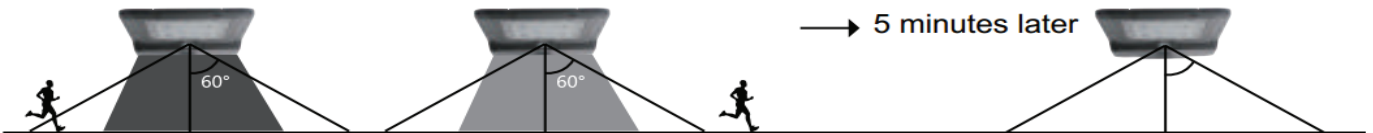
This lamp is with auto-adjusting working mode, you only need to press the button once, it will work permanently.

First 5 Hrs lighting mode:



Automatically turns on to full brightness when motion is detected in the range ≤ 8 mtrs and then turns to weak brightness in 20 seconds of no motion.

After 5 Hrs lighting or battery capacity below 30%:

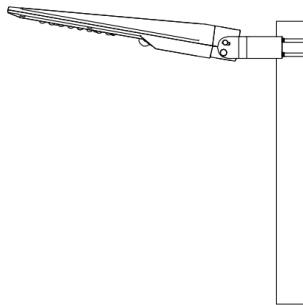


Automatically turns on to full brightness when motion is detected in the range ≤ 8 mtrs, then turns to weak brightness in 20 seconds of no motion, and then turns off after 5 minutes.

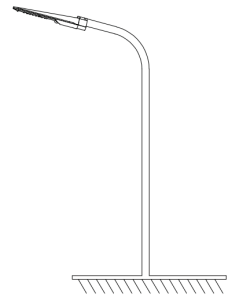
INSTALLATIONS



A: Wall mounted



B: Straight Pole



C: Curved Pole

