LEMAR® LIGHTING
light your life

LED SOLAR LIGHT
WALL LIGHT MODEL-03

FEATURES & BENEFITS

- Solar energy only.
- Front & back Light shining, beautiful as a 'butterfly'.
- Scientific human induction design, wide angle detection way.
- High performance lithium battery.
- High quality mono-crystalline silicon solar panel.
- Long lifespan.
- Environmentally friendly.

APPLICATIONS

| Gardens | Road | Parking |

LMR-SOLAR-WL003-1.5W

SPECIFICATIONS

ITEM NO.	Rated Power	Luminous Flux	Battery	Solar Panel	Charging Time	Working Time	CCT	Sensor	Housing Colour
802201	1.5W	220 lm	Li-ion, 1200mAH/3.7V	Mono-crystalline silicon 0.7Wp	5-6Hrs/Day	2 different lighting modes	4000K	Detection angle: 120° Detection area: ≤6m	White
802204	1.5W	220 lm	Li-ion, 1200mAH/3.7V	Mono-crystalline silicon 0.7Wp	5-6Hrs/Day	2 different lighting modes	4000K	Detection angle: 120° Detection area: ≤6m	Black

DIMENTIONS

ITEM NO.	Rated Power	Length	Width	Height
802201	1.5W	144.5mm	96mm	79.0mm
802204	1.5W	144.5mm	96mm	79.0mm
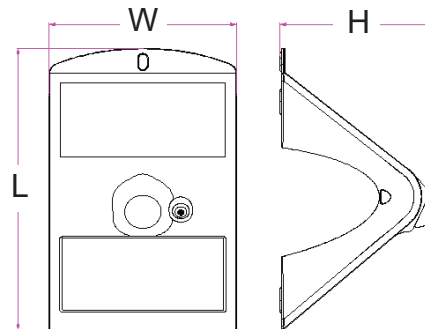
Working Temperature	-15C°- 50C°
IP Grade	IP65
Material	ABS+PC, Anti-UV
Beam Angle	90°
Chip Size	SMD 2835*14pcs

Made in China

CQC CE CB A+ RoHS
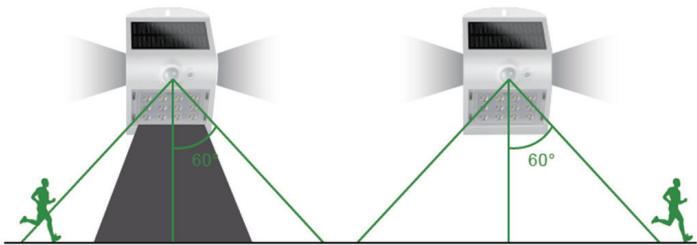
WORKING MODES:
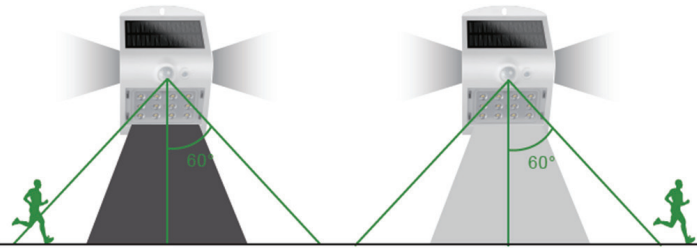
Mode A:

Automatically turns on to full brightness (220lm) when motion is detected in the range ≤6Mtrs and then turns to weak brightness (front light on & back light on) in 10 seconds of no motion.

Mode B:
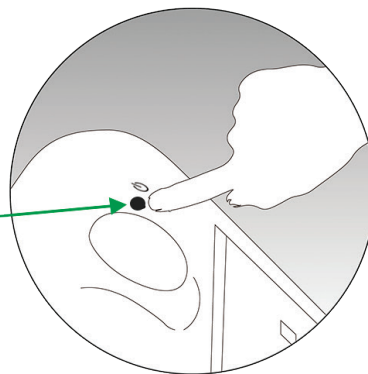
Automatically turns on to full brightness (220lm) when motion is detected in the range ≤6Mtrs and then turns to weak brightness (front light off & back light on) in 10 seconds of no motion.

INSTALLATION INSTRUCTION:

① Hole
② Expansion Plug
③ Screw
④ Mounting Hole
⑤ Button

1. Please use the card to measure hole position correctly and drill 2 holes.

2. Fix 2 expansion plugs into the holes.

3. Fix a screw to the lower expansion plug with a spare space, insert the notch onto the screw.

4. Straighten the whole lamp and fasten the upper screw.

5. Press the button to adjust to demanded working mode.

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