

TWO WORKING MODES:

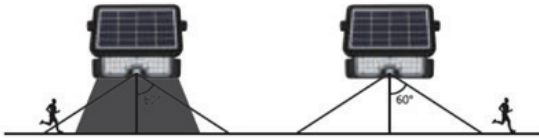


please press the button to adjust to the demanded working mode.



Mode A:

When battery capacity above >30%, Automatically turns on to full brightness.
When motion is detected in the range ≤6mtrs, then dim to weak brightness in 20 seconds of no motion.



When battery capacity below <30%, Automatically turns on to full brightness.
When motion is detected in the range ≤6mtrs, then turns off in 20 seconds of no motion.



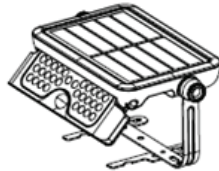
Mode B:

Press the button for 3 seconds and shining one time, lamp turns to constant lighting mode, both motion and light sensors disabled.
Permanently keep lighting until the battery capacity reduces to zero switching back to Sensor Mode.

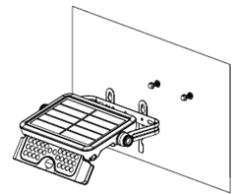
INSTALLATION:



A: Wall mounted



B: Put on flat surface directly



C: Hanging on the wall





FEATURES & BENEFITS

- Solar energy only.
- Multiple installation methods.
- Bracket 360° adjustable, light panel 135° adjustable.
- Sensors inductive, wider detection angle, higher sensitivity.
- High performance lithium battery.
- Long lifespan.
- Environmentally friendly.

APPLICATIONS



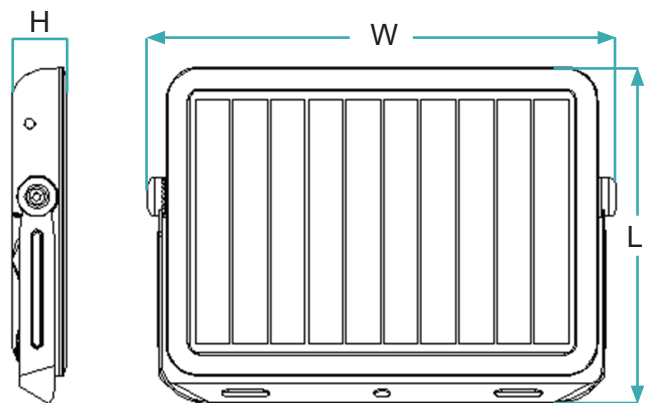
LMR-SOLAR-FL03-10W

SPECIFICATIONS

ITEM NO.	Rated Power	Luminous Flux	Battery	Solar Panel	Charging Time	Working Time	CCT	Sensor	Beam Angle
803202	10W	1080 lm	4PCS*1800mAH Li-ion, 3.7V	Mono-crystalline silicon	6Hrs/Day	3 different working modes	4000K	Detection angle: 180° Detection area: ≤8M	90°

DIMENSIONS

ITEM NO.	Rated Power	Length	Width	Height
803202	10W	300mm	215mm	35mm



Working Temperature	-15C° - 50C°
IP Grade	IP65
Material	ABS+PC
Housing Colour	BLACK
Chip Size	SMD 2835*60pcs

Made in China

