

- 1. Please use measure card to drill 2 holes of  $\Phi$ 6mm in correct position.
- 2. Fix 2 expansion plugs into the holes.
- 3. Fix screws to the expansion plugs with a spare space.
- 4. Hang the notch onto the screws and fasten the lamp.
- 5. Press the button to turn on the lamp.

# Notice

- 1. The switch is cut-off switch, this lamp can get solar charged in any mode.
- 2. This is a solar powered lamp, please install it in a location where can get enough sunshine.
- 3.Please kindly note the lighting time depends on sunshine duration and weather.
- 4. The lamp will light up automatically at dusk and off at dawn.
- 5. Built-in IC is with over-charge, over-discharge and over-voltage protection.
- 6. The lamp is equipped with an internal lithium battery, which is replaceable. If any need, please contact seller for correct new battery.
- 7. If the battery is taken out and put back in or replaced with new ones, please toward the solar panel to sunshine or a strong light to activate the lamp.
- 8. Non-professional please do not disassemble the lamp.
- 9. Please do not dispose the battery with household garbage to avoid explosion.

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#### INSTRUCTION MANUAL



Rana WI PIR IUX IED Solar 1.5W 102193



## Global Patent Design with Front & Back Light

Please read and follow all instructions to operate. Save this manual for future reference.

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# **Specification**

Product Name	Solar LED Wall Light with PIR Sensor
Power/Lumen	1.5W/220LM
LEDs	SMD2835*13PCS( Front 12PCS+Back 1PC)
Beam Angle	90°
Li-ion Battery	14500 / 500mAh / 3.7V, replaceable
Solar Panel	0.5Wp, Mono-crystalline silicon
Detection Angle/Area	120° / ≤6Mtrs
IP Degree	IP65 Waterproof
Warranty	24 months(battery 12months warranty)
Housing Material	ABS+PC, Anti-UV, fireproof
Installation Height	≤ 4Mtrs
Packing	Blister Package (1*Solar light, 1*Color page, 1*Accessory bag, 1*User manual, 1*Measure card)

## **Features**



**PIR Inductive** 

ZERO Electricity Cost

Super Bright



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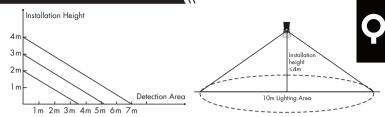
Auto-changing Working Mode

Light on/off Automatically

Cordless

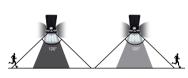
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## Working Mode

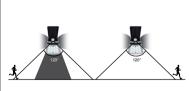


#### Kindly remind:

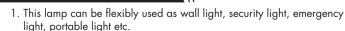
This is a totally automatic lamp with function of auto-adjusting working mode. You only need to press the button once, it will work permanently.



When battery capacity above>30% Lamp automatically turns on to full brightness (220lm) when motion is detected in the range ≤6 mtrs and then turns to weak brightness (front light on & back light on) in 10 seconds of no motion



## **Applications**



2. You can install it easily in your garden, pathway, garage, courtyard, entrance, balcony, fence etc.

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When battery capacity below<30% Lamp automatically turns on to full brightness (220lm) when motion is detected in the range  $\leq 6$  mtrs and then turns to weak brightness (front light off & back light on) in 10 seconds of no motion.