

Model NO. : SML-01T

Solar Remote control Wall Light 1000 Lumens

High quality/Efficiency/Energy Saving

Application: Courtyard/Garden/ garage door/  
warehouse/stable/gateway/escape trunk/corridor etc

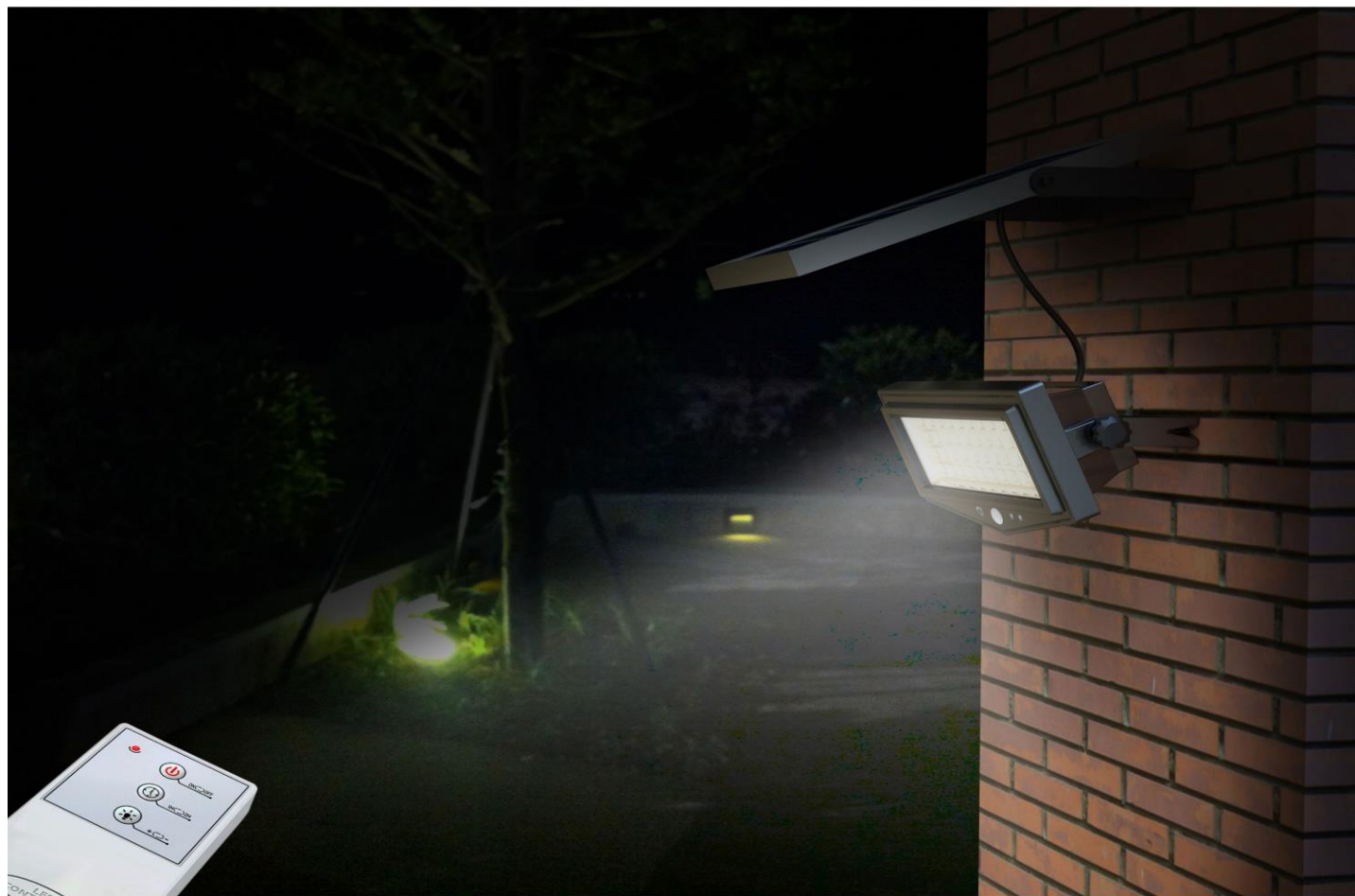
Categories: [Solar Motion Wall Light](#)



<b>Features:</b> Remote control to setting the timer/brightness Remote controller battery: 2pcs AAA 1.5V Aluminum Alloy Case, Separate Solar panel for outdoor easy mounting. 3.5 Meters cable. 1000Lumens Superb-right LED light Replaceable and Rechargeable Li-ion Battery Sensitive PIR Motion Sensor 100% Solar powered, Green energy, Green Light Waterproof IP65 Adjustable bracket for lamp and solar panel for high efficiency Wide Lighting Area		price per unit	500 pcs			
		us\$105.78 <b>BUY NOW</b>	us\$88.24 <b>BUY NOW</b>			
<b>LED</b>	<b>1000Lumens,6000K±500K</b>	<b>Lighting Mode</b>				
Li-ion battery	8000mAh 3.7V	Option A:Dim lighting 150 lumens +motion sensor (Bright lighting 500 lumens for 30secs when people move through the light)				
Solar Panel	5W, 10years span life.	Option B. 1 or 2 hrs(optional) in 500 lumens or 1000 lumens (optional), and then turn to lighting mode same as Option A above				
Install height	2.5~3.5 meters	<b>Application:</b> Courtyard/Garden/ garage door/ warehouse/stable/gateway/escape trunk/corridor etc				
Waterproof	IP 65					
Solar charging time	9 hours by bright sunlight	<b>Packing details:</b> Retail packaging: L27.5*W13.5*H19CM Carton size: L56*W29*H40CM QTY/CTNS: 8PCS G.W/CTNS: 18.8KG				
<b>Lighting time</b>	<b>More than 5 nights</b>					
Material	Aluminum Alloy Toughened glass					
Size	242.5*120.5*92mm					
Warranty	1 year					









- PRODUCTS DETAIL

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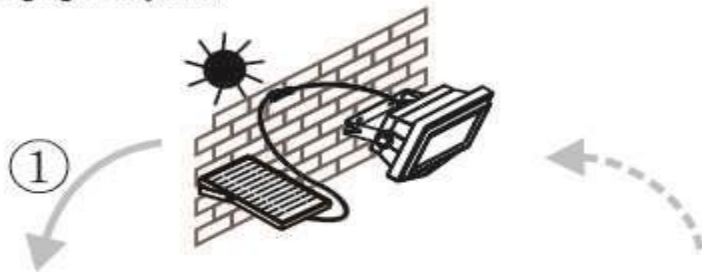
Main Features:

- 1.Solar panel: High efficiency monocrystalline silicon
- 2.LED: High quality LED 120 lumen/W
- 3.Battery : A graded Li-ion battery No.18650
- 4.PIR :Motion sensor distance 3M
- 5.Remote control : Brightness and lighting time
- 6.Waterproof: IP65
- 7.Material : Aluminum Alloy + Tempered Glass



**Normal working mode  
(when do not use remote controller)**

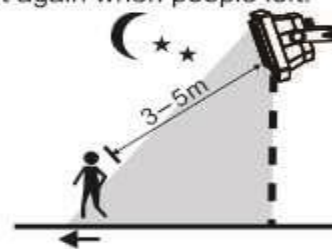
Step1:Light switch off for sun charging in daytime.



Step2:The lamp will turn on at dim light when it is dark(<10lux)



Step4:The lamp will turn to dim light again when people left.



Step3: When any people pass by, the lamp will turn to 500Lumens and delay 30s

