

# Manual

## Aplique Solar / Lampe Murale

### Solar Light

⚡ 3,5W · 430LM



Batería / bateria / batterie  
**Battery: 3,7V/2.000mAh**



**Con sensor crepuscular y movimiento / Sensor crepuscular e movimento**  
Twilight sensor and motion / Détecteur crépusculaire et mouvement

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MADE IN CHINA

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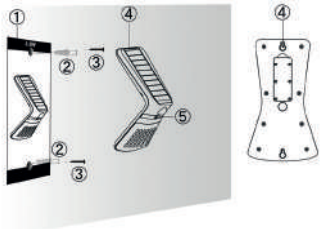
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## Specification

|                        |                                            |
|------------------------|--------------------------------------------|
| Product Name           | Solar LED Wall Light                       |
| Power / Lumen          | 3,5 plus / 430LM                           |
| LEDs                   | SMD2835 - 31PCS (Front 30PCS + Back 1 PCS) |
| Beam Angle             | 90°                                        |
| Li-ion Battery         | 1865/2000mAh / 3.7V - replaceable          |
| Solar Panel            | 1,5Wp, Monocrystalline silicon             |
| Detection Angle / Area | 120° / ≤ 8m                                |
| IP Degree              | IP65 Waterproof                            |
| Warranty               | 24 months (Battery 12 months warranty)     |
| Lifespan               | 35.000h                                    |
| Installation Height    | ≤4m                                        |

## Features

- ZERO Electricity Cost
- Solar Powered
- PIR Detective
- Light on/off automatically
- IP65 Waterproof
- Cordless
- Super Bright
- Multi-functional



### Instalación / Instalação

1. Tarjeta de medida/ Cartão de medição
2. Taco/ Bucha
3. Tornillo/ Parafuso
4. Agujero de montaje/ Abertura de montagem
5. Botón/ Botão

1. Use la plantilla para fijar los agujeros y taladre.

Use o estêncil para fixar o buraco e perfurar

2. Introduzca un taco en cada agujero. Introduza uma bucha em cada buraco

3. Introduzca el taco inferior en el agujero inferior del aplique y el superior en el superior. Introduza a bucha inferior no buraco inferior do aplique e a bucha superior no buraco superior.

4. Coloque el aplique y céntrelo. Una vez hecho esto apriete el tornillo en el taco superior. Coloque o aplique e centre-o. Uma vez feito isto aperte o parafuso na bucha superior.

5. Pulse el botón de encendido para poner en funcionamiento el aplique.

Aperte o botão ligar para colocar em funcionamento o aplique.

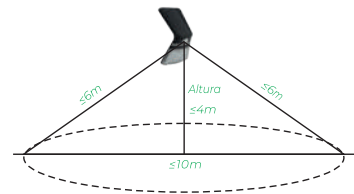
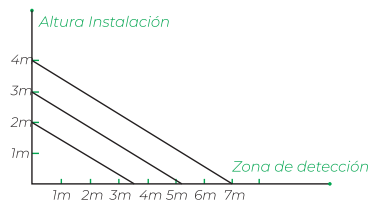
### Aviso

1. Este aplique se activa con la luz solar, por favor asegúrese de colocarlo en un lugar donde le dé la suficiente luz solar. / Este aplique ativa-se com a luz solar, por favor, certifique-se de colocá-lo num lugar onde tenha suficiente luz solar.

2. El correcto encendido depende de las horas de luz solar y de las condiciones meteorológicas/ O correto funcionamento dependerá das horas de luz solar e das condições meteorológicas

3. El aplique se encenderá cuando la luminosidad sea menor a 30 lux. / O aplique ligará quando a luminosidade seja maior a 30 lux.

4. El aplique cuenta con una batería de litio interna, no la replaze por sus medios. / O aplique conta com uma batería de lítio interna, não a substitua



Quando la capacidad de la batería > 30%, lámpara se enciende automáticamente a brillo completo (430 lm) cuando se detecta movimiento en el rango ≤8Mtrs y luego se vuelve débil brillo (luz delantera encendida y luz trasera encendida) en 10 segundos sin movimiento.

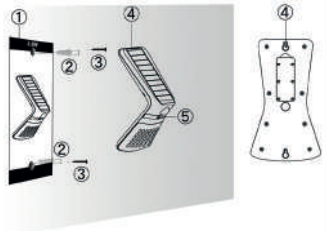
Quando a capacidade da bateria > 30%, a lâmpada acende automaticamente com brilho total (430lm) quando movimento é detectado na faixa ≤8Mtrs e torna-se brilho fraco (luz frontal acesa e luz traseira acesa) em 10 segundos sem movimento.

Quando la capacidad de la batería < 30%, lámpara se enciende automáticamente a brillo completo (430 lm) cuando se detecta movimiento en el rango ≤8Mtrs y luego se vuelve débil brillo (luz delantera apagada y luz trasera encendida), en 10 segundos sin movimiento.

Quando a capacidade da bateria é < 30%, a lâmpada acende automaticamente com brilho total (430lm) quando o movimento é detectado na faixa ≤8Mtrs e torna-se brilho fraco (luz frontal desligada e luz de fundo ligada), em 10 segundos sem movimento.



## Installation



## Installation

- 1 Measure card
- 2 Expansion Plug
- 3 Screw
- 4 Mounting Hole
- 5 Button

1. Use the template to set the holes and drill.

2. Insert a plug in each hole.

3. Insert the lower plug into the lower hole of the fixture and the upper plug into the upper one.

4. Position the applique and center it. Once this is done, tighten the screw in the upper block.

5. Press the power button to start the applet.



**Batería recargable**  
Bateria recarregável  
Rechargeable battery  
Batterie rechargeable  
**3,7V/2.300mAh**  
Ref.: 38710

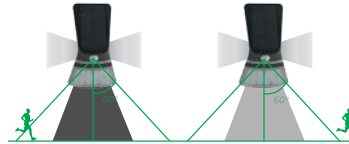
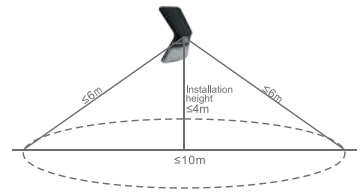
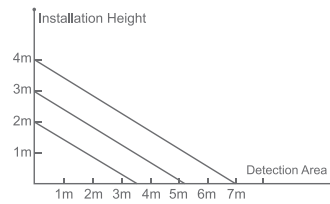
## Notice

1. This wall light is activated by sunlight, please make sure place it in a place where it gets enough sunlight.

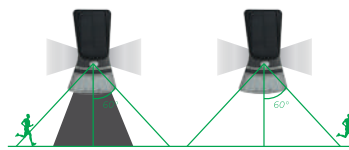
2. The correct lighting depends on the hours of sunlight and the meteorological conditions.

3. The appliqué will turn on when the brightness is less than 30 lux.

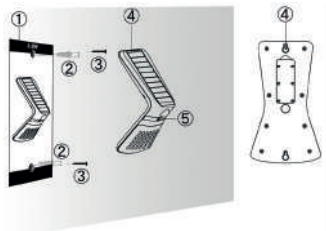
4. The fixture has an internal lithium battery, do not replace it by their means.



When battery capacity >30%, lamp automatically turns on to full brightness (430lm) when motion is detected in the range  $\leq 8$ Mtrs and then turns to weak brightness (**front light ON & back light on**) in 10 seconds of no motion.



When battery capacity <30%, lamp automatically turns on to full brightness (430lm) when motion is detected in the range  $\leq 8$ Mtrs and then turns to weak brightness (**front light OFF & back light on**) in 10 seconds of no motion.



## Installation

- 1 Carte de mesure
- 2 Bouchon d'extension
- 3 Vis
- 4 Trou de montage
- 5 Bouton

1. Use the template to set the holes and drill.

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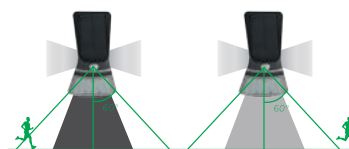
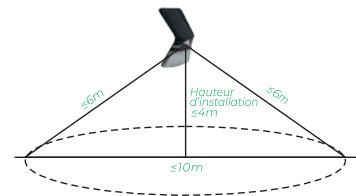
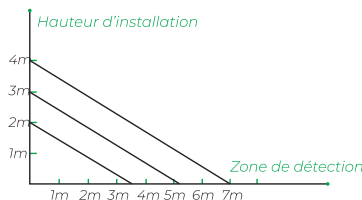
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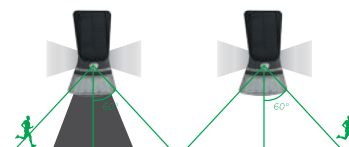
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