

**ATTENZIONE:** Dopo l'installazione, regolare la lampada in modo che sia rivolta verso l'area di illuminazione e il pannello solare sia rivolto principalmente al sole.

**ATTENTION:** After installed, adjust the Lamp to face the lighting area and solar Panel to mostly face the Sun. The last and must be step is screw the 2 Rotary Knobs, to make the lamp and solar firmly.

**Manopole di regolazione sensore**  
Adjust Knobs



**SENSIBILITÀ SENSORE: \\\**

**SENSITIVITY:** The sensitivity is adjustable from minimum to maximum, it is shown graphically above each dial. Use your fingers to adjust the time dial into desired position. Be gentle not to use excessive force. If you have small animals, for example dogs or cats and you don't want them to activate the sensor, adjust the sensitivity towards less sensitivity.

**TIMER: \\\**

**TIME:** The length of the time the sensor will be activated when it detects motion is from 10sec- 60 sec. Use your fingers to adjust the time dial into desired position. Be gentle not to use excessive force. The sensor has 'timer restart' function. This means that after each subsequent detection the timer will restart again from the beginning. For example: If Time is set to 60 sec and the sensor detects Movement again after 30 sec, the light will stay on for 30+60sec= 90 sec.

**LUX: \\\**

**LUX:** The photoelectric cell built into the sensor automatically detects daylight and darkness levels. The LUX dial is marked minimum ' ' to maximum ' ' , refer to the graphical symbols Use your fingers to gently adjust the LUX dial into desired position. Do not use excessive force. Note: For testing purposes during daytime adjust the LUX dial towards the ' ' symbol. When testing is completed don't forget to adjust the LUX dial back into desired level to only operate at night.

**UTILIZZO: \\\**

**OPERATION:** Before usage charge the battery for minimum 10 hours. The solar light is equipped with ON/OFF switch and a PIR (Passive Infra-red) motion detector. To operate the LED light the switch must be turned ON. A multi-cell technology Fresnel-style lens is used to divide the sensors basic detection range into multiple separate segments or zones. The sensor automatically scans for movement between these zones, and then will activate the LED light when it detects movements, depending on the Sensitivity and Lux setting.

**RICARICA: \\\**

**CHARGING:** For normal operation of the fitting the battery has to be fully charged. The sunlight will always charge the battery during daytime. Ensure the solar panel is clean and facing direct sunlight. If the LED light doesn't come ON when the sensor detects movement, turn the switch OFF and allow the solar panel to charge the battery for minimum 10 hours in summer or for 3 sunny days in winter.


**INTERRUTTORE  
 SWITCH**


In darkness, motion movement detected, automatic lighting on After. Delay time, light off

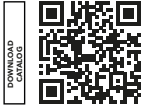


In darkness, nightlight automatic on in low lumen. Motion movement detected, automatic light on in high lumen, after delay time, back to Low lumen.



Light off ( not effect solar charging).

<b>Misure</b> Unit Size	290*178*140 mm	
<b>Peso</b> Unit Weight	810g	
<b>Materiale</b> Material	ABS, PC	
<b>Potenza</b> Rated Power	10W±1W	
<b>Pannello solare</b> Solar Panel	<b>5V 2W 400mAh Policristalli</b> 5V 2W 400mAh Polycrystal	
<b>Batteria</b> Battery	18650 3.7V 3000mAh	
<b>Carica corrente</b> Charing Current	Max 400mA	
<b>Tempo di ricarica</b> Recharge Time	<b>8-10 ore</b> 8-10 hours	
<b>Distanza sensore</b> Sensor Distance	<b>Massimo:10 metri</b> Max:10 meters	
<b>Sensore tempo ritardo</b> Sensor Delay Time	<b>10-60 secondi (regolabili)</b> 10-60 seconds (adjustable)	
<b>Info sui Lux</b> LUX	15---1000LUX	
<b>Angolo del sensore PIR</b> PIR sensor Angle	110°±10°	
<b>Info sui LED</b> LEDs info	<b>82 LED SMD2835 0.2W</b> 82 LED SMD2835 0.2W	
<b>Tempo di utilizzo della carica</b> Discharge Time	<b>Alti lumen (sensore luce) 1 ora</b> High Lumen (Sensor Light) -1h	<b>Bassi lumen (luce notturna) 18 ore</b> Low Lumen (nightlight)-18h
<b>Lumen</b> Lumen Output	<b>Alto - 1000lm±10%</b> High - 1000lm±10%	<b>Basso - 60lm±10%</b> Low - 60lm±10%
<b>Grado IP</b> IP Level	IP54	
<b>Modi d'installazione</b> Install way	<b>Stazionario</b> Stationary	
<b>Garanzia</b> Warranty	<b>2 Anni</b> 2 Years	



**Accessori inclusi**

**Accessories included**

- **1 Manuale**  
1 manual
- **4 viti e 4 tubi di espansione**  
4 screws and 4 expansion tubes
- **1 lampada, 1 pannello solare, 2 staffe di fissaggio multiuso, cavo per connessione elettrica di 2 metri**  
1 light , 1 solar panel , 2 install braceket and 2 meter extension cable.

**AVVERTENZE E INFORMAZIONI SULLA BATTERIA**  
**BATTERY WARNING INFORMATION**

**WARNING**

Non disperdere la batteria in qualsiasi ambiente e non gettare nel fuoco.  
Non tagliare o manomettere i circuiti della batteria. Potrebbero verificarsi dei danni permanenti alla batteria.  
Non usare in nessun caso la batteria su altri dispositivi.  
Si consiglia di utilizzare il prodotto ogni mese per mantenere l'unità in buone condizioni di funzionamento.  
I LEDs e la batteria non sono sostituibili in nessun caso. Per assistenza dedicata contattare [assistenza@faneurope.it](mailto:assistenza@faneurope.it)

**CAUTION!**

Do not dispose battery into fire or dismantle it under any condition.  
Do not short circuit the battery. Permanent damage to the battery may result.  
Never attempt to use the battery provided for other products.  
It is advisable to use the unit every month in order to maintain the unit in a good working order.  
LED Bulbs and battery are not replaceable. For support contact: [assistenza@faneurope.it](mailto:assistenza@faneurope.it)

**WARNING!**


High performance LED Bulb, do not look directly at the LED BULB.  
Do not shine directly into eyes.  
This product is not a toy.  
Keep out of reach of children and pets.  
The lens may become hot if used for long periods of time.  
LED BULB AND BATTERY CANNOT BE REPLACED  
DO NOT ATTEMPT TO REPLACE !

**STORAGE**

Store the unit in a clean and dry area.

**CLEANING**

All exterior surfaces of the unit can be wiped clean with a soft clean cloth. Do not immerse or submerge any part of the unit in water or any other solvent. Never use solvents or cleaning agents containing petroleum (petrol, kerosene, oil) paint thinner, turpentine, alcohol or ammonia. Harsh materials, like these can damage surfaces.  
Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)



This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources.

For more detailed information about recycling of this product, please contact your local Council, your household waste disposal service or the shop or source where you purchased the product. resources.