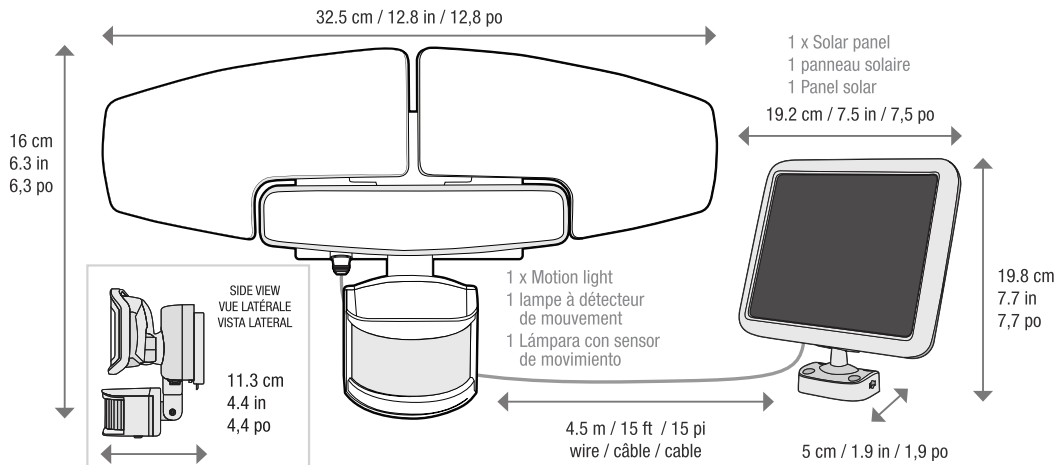


SOLAR MOTION ACTIVATED LIGHT LAMPE SOLAIRE À DÉTECTEUR DE MOUVEMENT LÁMPARA SOLAR CON SENSOR DE MOVIMIENTO

ITM. / ART. 1900548 MODEL / MODÈLE / MODELO : 82181



- + 3 x AA rechargeable batteries (pre-installed)
- + 3 piles AA rechargeables (préinstallées)
- + 3 Pilas AA recargables (pre-instaladas)

- 6 x Mounting screws*
- 6 vis de montage*
- 6 Tornillos de montaje*

- 6 x Wall plugs*
- 6 chevilles*
- 6 Tacos de pared*

* To be used for mounting on common surfaces such as wood, drywall, brick, etc. For any other mounting options, please visit your local hardware store.

* Peut être utilisé pour le montage sur des surfaces communes comme le bois, placoplâtre, brique, etc... Pour toutes autres options de montage, veuillez consulter la quincaillerie locale.

* Para montaje en superficies comunes como madera, cartón yeso, ladrillo, etc. Para cualquier otra opción de montaje, por favor visite su ferretería local.

Questions, problems, missing parts?

For assistance with assembly or instruction, parts and customer service, call:
U.S.A. & Canada only: 1-888-478-6435
(English/French/Spanish language services).
8:30 am - 5 pm Monday-Friday,
Eastern Standard Time
or email: info@sunforceproducts.com
www.sunforceproducts.com

Questions, problèmes, pièces manquantes?

Pour joindre le service à la clientèle et obtenir de l'aide pour l'assemblage, l'installation et les pièces, composez le 1-888-478-6435 (anglais / français / espagnol) de 8 h 30 à 17 h du lundi au vendredi, heure de l'Est (États-Unis et Canada seulement) ou transmettez un courriel à info@sunforceproducts.com
www.sunforceproducts.com

¿Preguntas, problemas o piezas faltantes?

Para asistencia con el montaje, instalación, piezas o servicio al cliente, llame a: Sólo en Estados Unidos y Canadá: 1-888-478-6435 (servicio en inglés / francés / español) de 8:30 am a 5 pm, de lunes a viernes, hora del Este, o por correo electrónico: info@sunforceproducts.com
www.sunforceproducts.com

Sunforce Products Inc.
9015 Avon #2017, Montreal, Quebec,
H4X 2G8, Canada

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY
IMPORTANT, CONSERVER POUR RÉFÉRENCE : LIRE ATTENTIVEMENT
IMPORTANTE, CONSERVE PARA REFERENCIA FUTURA: LEA CUIDADOSAMENTE



CAUTIONS: SAFETY INFORMATION

- Your motion light is not a toy. Keep it out of reach of small children.
- Your motion light and solar panel are both weather-resistant.
- You can mount your motion light indoors, but your solar panel must be installed outdoors to receive light from the sun.
- If using a step ladder, you may require a second person to help install the solar motion light.
- Prior to installation, lay out all components to ensure they correspond to the parts diagram on the cover page.
- Never look directly into the solar motion light when illuminated.



CAUTIONS: BATTERY INSTRUCTIONS

- **USE RECHARGEABLE BATTERIES ONLY.**
- Always purchase the correct size and grade of battery most suitable for the intended use: for optimal performance use 3 AA Ni-MH 2000 mAh 1.2V rechargeable batteries. If this battery is not available locally, any 1.2V rechargeable AA battery will be adequate for the light to operate.
- Always replace the whole set of batteries at one time, taking care not to mix old and new ones, or batteries of different types.
- Clean the battery contacts and also those of the device prior to battery installation.
- Ensure the batteries are installed correctly with regard to polarity (+ and -).
- Remove batteries from equipment which is not to be used for an extended period of time.
- Remove used batteries promptly.

For recycling and disposal of batteries to protect the environment, please check the internet or your local phone directory for local recycling centres and/or follow local government regulations.
For more information on battery housing and location, refer to Step 7 on page 3.

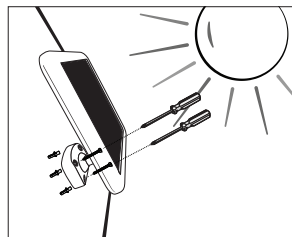
CARE & MAINTENANCE

- From time to time, ensure the plug between the solar panel and light is securely connected.
- It is advisable to adjust the angle of the solar panel to optimize the exposure of the sun during the winter months.
- The solar panel should be cleaned with a damp cotton cloth on a regular basis. This will ensure optimal performance and battery charging. Periodically, utilize the same technique to clean the lenses of the motion light.
- Never let any abrasive material come into contact with the solar panel.

PRODUCT FEATURES

- Super bright white LEDs
- Adjustable time and distance settings
- Adjustable motion sensor
- Solar panel with 4.5 m / 15 ft wire
- Frosted lenses
- Easy mounting solution

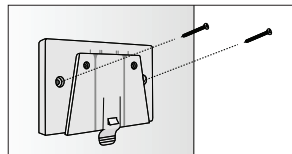
INSTALLATION



1

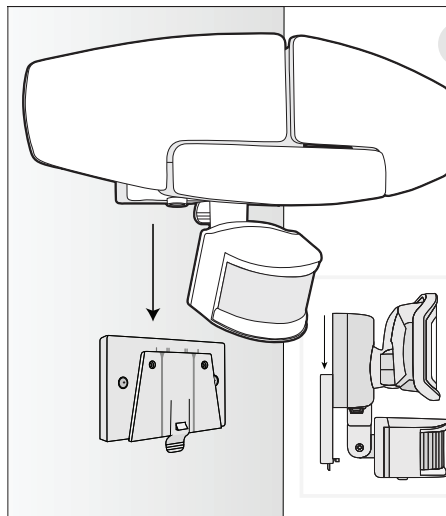
Ensure your solar panel is placed so that its exposure to the sun is optimized. Be aware of objects such as trees or property overhangs that may impede the panel's ability to generate a charge.

Optional: Use a power drill (not included) to create the holes on your chosen mounting surface.
Use 4 of the included wall plugs and screws to fasten the solar panel to the surface.



2

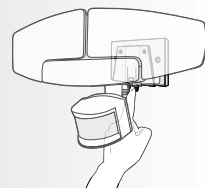
Using 2 wall plugs and screws, choose 2 of the mounting holes to fix the mounting bracket to the chosen surface.



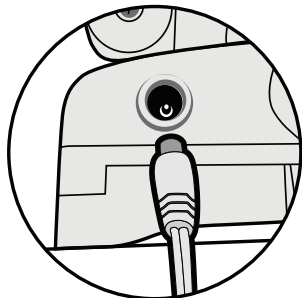
3

Slide the unit to fit securely onto the mounting bracket.

NOTE: To disconnect the light from the mounting bracket, depress the release tab on the bottom of the mounting bracket. With the tab firmly pressed, slide the light upwards and free of the bracket. Some force may be required to remove the light from the bracket.

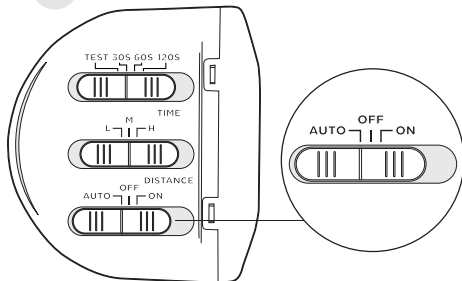


4



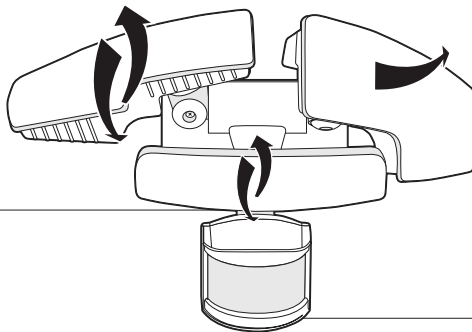
Connect the wire from the solar panel into the socket located under the light fixture. Your solar motion light will now begin to charge.

5



Prior to using your solar motion light, the solar panel needs to be connected to the light for a period of three days. This initial charge should be done in the OFF position. After the third day, your included batteries will be fully charged and your solar motion light is ready for operation. Place the light in the AUTO position. The ON position acts to override the motion activation function. This will allow a limited period of constant illumination.

Once the motion light is installed, the lamp heads can be adjusted independently in a variety of ways for optimal lighting coverage.



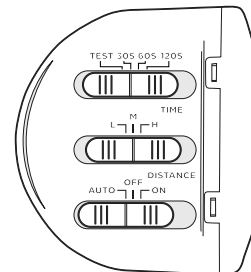
6

Two different control switches adjust the light's illumination time and range of motion detection.

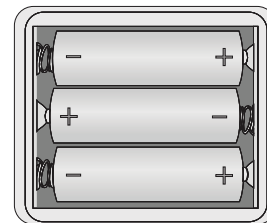
TIME: Determines the duration of the light once motion is detected: 30 seconds, 60 seconds or 120 seconds.

- **Test:** Allows the positioning of the light's motion sensor to be tested day or night. Once the motion sensor is in the desired position, attempt to trigger the light by moving in the intended detection zone. If the light illuminates, the motion sensor is positioned correctly. You are now ready to move the switch to the preferred duration option. The light will now only turn on in darkness.

DISTANCE: Controls the distance of the range of motion detection: low, medium or high.



7



Batteries are located in the battery housing behind the light fixture. Select the OFF position on the light prior to opening the battery housing. Remove the two screws to reveal the batteries.

Refer to **CAUTIONS: BATTERY INSTRUCTIONS** on page 2 for information on replacing the batteries.

FREQUENTLY ASKED QUESTIONS

1. Where should the solar panel be mounted?

2. Does the solar panel require direct sun to charge?

3. Can additional or extended cable wire for the solar panel be purchased?

4. Why does the solar motion light appear to "strobe" or flash?

5. Will decorative or street lights have an effect on the motion sensor's ability to operate?

6. What type of battery does my solar motion light require to operate?
1. Mount your solar panel in a position that will enable the most amount of light to be absorbed (refer to Step 1 on page 2). In the Northern Hemisphere this is usually south facing.

2. The solar panel can charge the internal batteries in direct and indirect light. For best results, try to optimize your solar panel's sun exposure.

3. At this point there are no extensions available for the cable that connects the light to the solar panel.

4. A rapidly flashing light is caused by undercharged batteries. Turn the solar motion light to the "OFF" position and charge for two full sunny days to bring the batteries to full charge.

5. Yes, the sensor of the solar motion light is light-sensitive. For nighttime usage, ensure no other light activates the motion sensor.

6. For optimal performance, use 3 AA Ni-MH 2000 mAh 1.2V rechargeable batteries. If this battery is not available locally, any 1.2V rechargeable AA battery will be adequate for the light to operate.

FOIRE AUX QUESTIONS

1. Où le panneau solaire devrait-il être installé?

2. Le panneau solaire requiert-il d'être exposé aux rayons solaires pour charger?

3. Peut-on se procurer des câbles additionnels ou de prolongement pour le panneau solaire?

4. Pourquoi la lampe à détecteur de mouvement semble-t-elle produire un effet stroboscopique ou d'éclairs?

5. Les lampes décoratives ou de la rue affectent-elles la capacité du capteur de mouvement de fonctionner?

6. Quel type de piles aurais-je besoin pour faire fonctionner ma lumière solaire à détecteur de mouvement?
1. Montez votre panneau solaire pour qu'il capte au maximum la lumière solaire (voir l'étape 1 à la page 4). Dans l'hémisphère Nord, on doit l'orienter normalement vers le Sud.

2. Le panneau solaire peut charger les piles internes lorsqu'il est soumis à un éclairage direct ou indirect. Pour les meilleurs résultats, tentez d'optimiser l'exposition solaire de votre panneau solaire.

3. À ce moment, il n'existe aucuns câbles de prolongement disponibles pour le câble qui relie la lampe au panneau solaire.

4. Une lampe qui clignote rapidement signifie que la charge des piles est insuffisante. Ajustez la lampe à détecteur de mouvement à la position 'OFF/ARRÊT' et chargez-la pendant deux journées ensoleillées entières afin de recharger complètement les piles.

5. Oui, le capteur de la lampe à détecteur de mouvement est sensible à la lumière. Pour l'utilisation nocturne, assurez-vous qu'aucune autre lampe n'active le capteur de mouvement.

6. Afin de garantir une performance optimale, utilisez 3 piles AA Ni-MH 2000 mAh de 1,2 V rechargeables. Si ces piles ne sont pas offertes localement, toute pile AA de 1,2 V rechargeable convient pour le fonctionnement de la lampe.

PREGUNTAS FRECUENTES

1. ¿Dónde se debe instalar el panel?

2. ¿El panel solar requiere sol directo para cargar?

3. ¿Se puede adquirir un cable adicional o extensiones para el panel de la lámpara?

4. ¿Por qué la luz se enciende intermitentemente?

5. ¿Tienen algún efecto las luces decorativas o de la calle en la operación de la lámpara?

6. ¿Qué tipo de pila requiere mi lámpara solar con sensor de movimiento?
1. Instale el panel solar en un sitio que permita la mejor exposición a la luz solar (referirse al Paso 1 en la página 6). Para el hemisferio Norte esta posición es generalmente hacia el sur.

2. El panel solar puede cargar las pilas internas con luz directa o indirecta.

3. Por el momento no existen extensiones para el cable del panel solar.

4. La luz puede parpadear rápidamente debido a una carga insuficiente en las pilas. Ponga el interruptor de la lámpara en la posición de "OFF" y déjela dos días enteros al sol para recargar completamente las pilas.

5. Si el sensor de la lámpara de movimiento es sensible a la luz. Para operación nocturna asegúrese que ninguna otra luz active el sensor de movimiento.

6. Para un rendimiento óptimo use 3 pilas recargables AA Ni-MH de 1.2V y 2000 mAh. Si no encontrara estas pilas en su localidad, cualquier pila recargable AA de 1.2V será adecuada para el funcionamiento de la lámpara.

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