INSTRUCTIONS FOR ASSEMBLY

Before beginning assembly of product, make sure all parts are present. Compare parts with PART DESCRIPTION QUANTITY table below:

- 4 Screws (AA x 2)
- 2 Batteries
- 2 Light heads (B x 2)
- 1 Motion sensor
- 1 Battery compartment cover
- 2 Anchors
- 1 Mounting BASE

Tools Required for Assembly (not included):
- Phillips screwdriver
- Drill

Estimated Assembly Time: 45 minutes

PART DESCRIPTION QUANTITY

<table>
<thead>
<tr>
<th>PART DESCRIPTION</th>
<th>QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Light Head</td>
<td>2</td>
</tr>
<tr>
<td>Screws</td>
<td>4</td>
</tr>
<tr>
<td>Batteries</td>
<td>2</td>
</tr>
<tr>
<td>Motion Sensor</td>
<td>1</td>
</tr>
<tr>
<td>Battery Cover</td>
<td>1</td>
</tr>
<tr>
<td>Anchors</td>
<td>2</td>
</tr>
<tr>
<td>Mounting Base</td>
<td>1</td>
</tr>
</tbody>
</table>

PACKAGE CONTENTS

B LIGHT HEAD 2

Tools Required for Assembly:

1. Slide ON/OFF position.
2. Check or replace batteries.
3. Batteries are installed wrong.
4. Battery compartment cover is loose.

OPERATING INSTRUCTIONS

1. ON/OFF switch is not set correctly.
2. Batteries are defective.
3. Batteries are installed wrong.
4. Photo sensor is picking up light from detection zone or move fixture.

TROUBLESHOOTING

1. Light flickers on and off.
3. Manually adjust the security light into the grooves of the mounting base and secure by twisting clockwise until the catches disengage from the mounting base.
4. The LUX control knob can be adjusted for the surrounding level of darkness needed to activate the sensor. This is quite variable. The far left position (-) sets the duration time is approximately 10 seconds. In the far right position (+) the duration time is approximately 30 seconds.

BATTERY REPLACEMENT

1. The red LED low battery indicator (TIME, SENS and LUX) are located on the back side of the motion sensor (BB). To gain access to battery compartment cover, open the cover until the catch at the top engages. Place the mounting base (AA) by turning them into place so they are flush with the surface. Insert the anchors (BB x 2) into the battery compartment and orient them with the "+" and "-" markings on the back of the battery compartment before beginning assembly.

STORAGE INSTRUCTIONS

- The device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARRANTY

The manufacturer warrants this lighting fixture to be free from defects in materials and workmanship for a period of (2) years from the date of original purchase by the consumer. The fixture is not warrantied for extreme hot or cold weather. During extreme hot weather, the sensor may not be able to distinguish the difference in temperature between normal body temperatures and the surrounding high temperatures. The sensor will begin working normally once weather conditions return to normal. Extreme hot or cold weather could affect the performance of the built-in sensors that detect body heat. Certain winter clothing can shield a person's body heat from the sensor during extreme cold.

The manufacturer is in any case limited to replacement of the defective light fixture product. The manufacturer will repair or replace (at our option) the unit in the original color, and style if available, or in a similar color and style if the original item has been discontinued, without charge.

Defective units must be properly shipped to the address that will be provided. Defective units will be shipped to you at no charge. Limited warranty is void if the unit is altered from its original design. Proof of purchase is required. The manufacturer assumes no responsibility for any damage caused by the use of non-energy efficient or non-standard light bulbs. The manufacturer is not responsible for any incidental or consequential losses or damages, including but not limited to damages caused by the installation or use of any unit, or any claim made by a consumer or anyone else, including but not limited to changes in value, loss of use, or cost of any light bulb or fixture. The manufacturer is not responsible for any loss, damage, or injury which is (I) to person, (II) property, or (III) economic loss resulting from the sale, use, or handling of the unit, or from the failure to repair or replace it. The EFX product is warranted ONLY to the original purchaser. The manufacturer reserves the right to change this warranty for any reason without prior notice and any such change will be effective upon publication. Recovery of any claim made by a consumer or anyone else, including but not limited to changes in value, loss of use, or cost of any light bulb or fixture, or for any claim made by anyone else, including but not limited to changes in value, loss of use, or cost of any light bulb or fixture, shall be limited to the replacement value of the light bulb or fixture purchased by the consumer. The manufacturer is not responsible for any loss, damage, or injury which is (I) to person, (II) property, or (III) economic loss resulting from the sale, use, or handling of the unit, or from the failure to repair or replace it. The manufacturer is not responsible for any loss, damage, or injury which is (I) to person, (II) property, or (III) economic loss resulting from the sale, use, or handling of the unit, or from the failure to repair or replace it. The manufacturer assumes no responsibility for any damage caused by the use of any non-energy efficient or non-standard light bulbs. The manufacturer is not responsible for any incidental or consequential losses or damages, including but not limited to damages caused by the installation or use of any unit, or any claim made by a consumer or anyone else, including but not limited to changes in value, loss of use, or cost of any light bulb or fixture.
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SAFETY INFORMATION

1. Do not remove the clear lens over the LED module.

2. Before beginning assembly of product, make sure all parts are present. Compare parts with the package contents list and hardware contents list. If any part is missing or damaged, do not remove the clear lens over the LED module.

3. Motion sensor can be adjusted to control the range of the sensor. The far left position (-) sets for minimum level of detection, the far right position (+) sets for maximum level of detection field of 130° at a distance of 30 ft. (The SENS control knob can be adjusted to control the range of the sensor. The far left position (-) sets for minimum level of detection, the far right position (+) sets for maximum level of detection field of 130° at a distance of 30 ft.)

4. The LUX control knob can be adjusted for the duration time, the far left position (-) sets for approximately 10 seconds, the far right position (+) sets for approximately 30 seconds.

5. Automatic Operation: The fixture is connected to a power source and the SENS control knob is in the position (2) on the far left, the LUX control knob is in the position (2) on the far right.

INSTRUCTIONS POUR L'ASSEMBLAGE

1. Remove the screw on the battery compartment cover.

2. With your fingertip, pull up on the battery compartment catch and pull outward to remove the battery compartment cover.

3. AA batteries can be rotated to position in the back side of the motion sensor (D). Mount sensor in desired location. Use three (3) AA batteries, aligned, the motion sensor is focused straight ahead. The sensor will begin to activate at all.

4. Attach the security light (E) to the base of the sensor.

5. The individual light heads (B), (C), and (D) can be adjusted side to side from normal body temperatures and the surrounding high temperatures. The sensor will begin to activate at all.

6. The far right position (+) sets for minimum level of detection (300 days if the security light is activated for 10 days). The far left position (-) sets for maximum level of detection (10 days).

CARE AND MAINTENANCE

1. The red LED low battery indicator (A) is turned on. The SENS control knob can be adjusted to control the range of the sensor. The far left position (-) sets for minimum level of detection, the far right position (+) sets for maximum level of detection field of 130° at a distance of 30 ft. (The SENS control knob can be adjusted to control the range of the sensor. The far left position (-) sets for minimum level of detection, the far right position (+) sets for maximum level of detection field of 130° at a distance of 30 ft.)

2. Batteries are depleted.

3. Batteries are installed wrong.

TROUBLESHOOTING

1. Check or replace batteries.

2. Remove batteries to reset sensor.


4. Check sensor settings.

4. Check battery compartment cover.

BATTERY REPLACEMENT

This fixture uses LEDs (light emitting diodes) to provide light. LEDs do not burn out like traditional incandescent bulbs. This fixture is not designed for replacement of bulbs. This fixture can be replaced with new batteries if the fixture is not working properly. This fixture uses two (2) AA batteries. Please replace batteries with alkaline batteries only.
PREPARATION

Package Contents:

- Motion Sensor
- Light Head
- Anchors
- Wood Screws
- Phillips Screwdriver
- Safety Glasses
- Drill
- 3/16 in. Drill Bit
- Step Ladder
- Soft Cloth

SAFETY INFORMATION

- Low Battery Indicator
- LED MOTION-ACTIVATED SECURITY LIGHT
- Model #SE1066-BP2-02LF0-U

Estimated Assembly Time: 45 minutes

INSTRUCTIONS POUR L'ASSEMBLAGE

1. Remove the mounting base (A) from the packaging. (Note: The mounting base is pre-drilled with an anchor hole in each corner.)

2. Insert 3 new alkaline C cell batteries (not included) into the battery compartment and orient them with the positive end facing up.

3. The control knobs for adjusting the operation of the security light (TIME, SENS and LUX) are located on the left of center. The motion sensor has a maximum detection field of 130° at a distance of 30 ft. The motion sensor can be rotated approximately 45° right or left and up/down independently to aim the light heads in the desired direction of an area to be covered. If the 2 tick marks are not aligned, the sensor range will be approximately 1 ft. The far right (+) sets the sensor range to approximately 30 ft. The far left position (-) sets the sensor range to approximately 1 ft. The middle position (0) sets the sensor range to approximately 15 ft. There will be an approximate 15 second delay before the fixture to light up, even if there is motion. This sensor range is quite variable. The far left position (-) sets the sensor range to approximately 1 ft. The far right (+) sets the sensor range to approximately 30 ft.

4. The LUX control knob can be adjusted for the surrounding level of darkness needed to activate the sensor. This is quite variable. The far left position (-) sets the sensitivity range to approximately 1 ft. The far right (+) sets the sensitivity range to approximately 30 ft. There will be an approximate 15 second delay before the fixture to light up, even if there is motion. This sensor range is quite variable. The far left position (-) sets the sensitivity range to approximately 1 ft. The far right (+) sets the sensitivity range to approximately 30 ft.

5. The SENS control knob can be adjusted to control the range of the sensor. The far left position (-) sets the sensor range to approximately 1 ft. The far right (+) sets the sensor range to approximately 30 ft. There will be an approximate 15 second delay before the fixture to light up, even if there is motion. This sensor range is quite variable. The far left position (-) sets the sensor range to approximately 1 ft. The far right (+) sets the sensor range to approximately 30 ft.

6. Insert the motion sensor (B) into the holes and tap clockwise until it comes loose. For mounting to wood, install the anchors (CC) into the holes and tap clockwise until it comes loose. For mounting to concrete or masonry, install the anchors (CC) into the holes and tap clockwise until it comes loose. For mounting to wood, install the wood screws (CC) into the holes and tap clockwise until it comes loose. For mounting to concrete or masonry, install the wood screws (CC) into the holes and tap clockwise until it comes loose. For mounting to wood, install the wood screws (CC) into the holes and tap clockwise until it comes loose. For mounting to concrete or masonry, install the wood screws (CC) into the holes and tap clockwise until it comes loose. For mounting to wood, install the wood screws (CC) into the holes and tap clockwise until it comes loose. For mounting to concrete or masonry, install the wood screws (CC) into the holes and tap clockwise until it comes loose. 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**PREPARATION**

**HARDWARE CONTENTS**

<table>
<thead>
<tr>
<th>PART DESCRIPTION</th>
<th>QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>A Battery Holder (shown actual size)</td>
<td>1</td>
</tr>
<tr>
<td>B Light Head</td>
<td>2</td>
</tr>
<tr>
<td>C Low Battery Indicator</td>
<td>1</td>
</tr>
<tr>
<td>D Wood Screws</td>
<td>Qty. 2</td>
</tr>
<tr>
<td>E AA x 2</td>
<td></td>
</tr>
</tbody>
</table>

Tools Required for Assembly (not included):

- Phillips Screwdriver
- 3/16-Inch Drill Bit
- Hammer

Estimated Assembly Time: 45 minutes

**SAFETY INFORMATION**

- This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

- The motion sensor has a maximum distance range of 30 feet (9.1 meters). The sensor is focused straight ahead. The 2 tick marks on the dial indicate the field of view and the area in which the motion sensor is most sensitive. The motion sensor can be adjusted to cover a wider or narrower range of areas. The 4 tick marks indicate the field of view and the area in which the motion sensor is less sensitive. The motion sensor can be adjusted to cover a wider or narrower range of areas.

- The LEDs can be damaged by electrostatic discharge (ESD) shock. Before installation, discharge any static electricity buildup by touching an unpainted metal surface on the metal base of the fixture or on an unpainted metal surface on the wall. If possible, use a wrist strap to provide an additional means of discharging static electricity.

- When using this product, basic precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:
  - Do not use this product near water, such as near a swimming pool.
  - Do not use this product in damp or wet locations.
  - Do not use this product during an electrical storm.

- The fixture is to be installed in an area protected from the weather. During extreme hot weather, the sensor may not be able to distinguish the difference between the temperature of a person's body heat and the surrounding environment. This can result in the fixture not turning on. During extreme cold weather, the sensor may not be able to distinguish the difference between the temperature of a person's body heat and the surrounding environment. This can result in the fixture not turning off.

- Extreme hot or cold weather could affect the performance of the built-in sensors that detect body heat. If the sensor detects a heat source, it may activate the fixture or apply the light unless the sensor is directed away from the source. If the sensor detects the body heat of a person, it may deactivate the fixture or turn off the light unless the sensor is directed away from the person. Certain winter clothing can shield a person's body heat from the sensor during extreme cold weather. This can result in the fixture not turning on.

- The fixture does not light if the temperature is below 32°F (0°C). If the temperature is below 32°F (0°C), the sensor may not be able to detect the body heat of a person. The fixture can also be adjusted to reduce the sensitivity of the sensor. The fixture can also be adjusted to reduce the sensitivity of the sensor.
LED MOTION-ACTIVATED BATTERY OPERATED SECURITY LIGHT

MODEL: AP-MOTION-LED

ASSEMBLY INSTRUCTIONS

ON OPEN LOCK ON D

SERIAL NUMBER:                               PURCHASE DATE:

1-866-994-4148, 8 a.m. - 6 p.m., EST, Monday - Thursday, 8 a.m. - 5 p.m., EST, Friday.

Questions, problems, missing parts?

Contact the customer service department at

PREPARATION

PACKAGE CONTENTS

HARDWARE CONTENTS

SAFETY INFORMATION

PART DESCRIPTION QUANTITY  PART DESCRIPTION QUANTITY

B Light Head 2

D 2

E

estimated assembly time: 45 minutes

Before beginning assembly of product, make sure all parts are present. Compare parts with

LEDs can be damaged by electrostatic discharge (ESD) shock. Before installation, discharge

ANCHORS

Qty. 2

AA

BB

WASHERS

Mounting Base

Motion Sensor

OPERATING INSTRUCTIONS

1. Remove the mounting base (into the holes and tap

2. Remove the screw on the battery compartment cover.

3. The control knobs for adjusting the operation of the

4. Attach the security light (can be rotated to position in the

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