

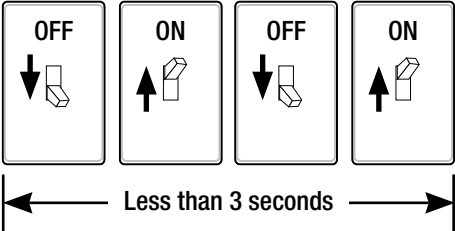
Operation (continued)

5 Using manual mode



NOTE: Manual mode overrides the motion sensor (C) and "TIME" control so the light will operate full bright. This feature only works at night and only for one night at a time. The motion sensor (C) will reset to motion sensing mode after 6 hours or sunrise, whichever comes first. Manual mode can be toggled on and off using a wall switch.

- Ensure the power to the light is ON and the sensor has warmed up (Approximately 60 seconds).
- To turn manual mode on, switch the power OFF–ON–OFF–ON at the wall switch within 3 seconds.
- To turn manual mode off, switch the power OFF–ON–OFF–ON at the wall switch within 3 seconds.



NOTE: If the power to the light fixture is off for more than 5 seconds, allow the motion sensor to warm up prior to switching to manual mode.

Care and Cleaning

- To prolong the original appearance, clean with clear water and a soft, damp cloth only.
- Do not use paints, solvents, or other chemicals on this light fixture. They could cause a premature deterioration of the finish. This is not a defect in the finish and will not be covered by the warranty.
- Do not spray the light fixture with a hose or power washer.

Troubleshooting

Problem	Possible Cause	Solution
The light will not come on.	□ The light switch is turned off. □ The fuse is blown or the circuit breaker is turned off. □ Daylight turn-off (photocell) is in effect. □ The circuit wiring is incorrect, if this is a new installation. □ The motion sensor is aimed in the wrong direction.	□ Turn the light switch on. □ Replace the fuse or turn the circuit breaker on. □ Recheck after dark. □ Verify the wiring is correct. □ Reposition the motion sensor to cover the desired area.
The light comes on during the day.	□ The motion sensor may be installed in a relatively dark location. □ The "ON-TIME" dial is in the "TEST" position.	□ The light fixture is operating normally under these circumstances. □ Turn the "ON-TIME" dial to the 1, 5, or 20 minute setting.

Troubleshooting (continued)

Problem	Possible Cause	Solution
The light comes on for no apparent reason.	☐ The motion sensor may be sensing small animals or automobile traffic. ☐ The light fixture is wired through a dimmer or timer.	☐ Reposition the motion sensor. ☐ Do not use a dimmer or timer to control the light fixture. Replace the dimmer or timer with a standard on/off wall switch.
The lights stay on continuously.	☐ The motion sensor may be picking up a heat source like an air vent, dryer vent, or brightly painted, heat-reflective surface. ☐ The motion sensor is in manual mode. ☐ The light fixture is wired through a dimmer or timer. ☐ The light fixture is on the same circuit as a motor, transformer, or fluorescent bulb.	☐ Decrease the "RANGE" setting or reposition the motion sensor. ☐ Switch the motion sensor to auto. See <i>Using manual mode</i> on page 9. ☐ Do not use a dimmer or timer to control the light fixture. Replace the dimmer or timer with a standard on/off wall switch. ☐ Install the light fixture on a circuit without motors, transformers, or fluorescent bulbs.
The lights flash on and off.	☐ The motion sensor is in "TEST" mode and warming up. ☐ Light may be reflecting into the sensor photocell.	☐ Flashing is normal under these conditions. ☐ Position the lamp head away from the sensor slightly.

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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.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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