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Sensor Operation

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Vacancy Only Version – The lights must be manually turned on at the dimming or switching device. The Sensor will automatically turn the lights off after the space is vacated.

Technical Assistance

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U.S.A. and Canada (24 hrs / 7 days)
1.800.523.9466

Mexico 8am – 8pm ET
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Other countries 8am – 8pm ET
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- Before setting up the Sensor, the corresponding dimming or switching device(s) must be installed.
- Twist and remove mounting bracket to insert battery into battery cavity.

In order for the Sensor to operate properly, it must first be set up with a corresponding dimming or switching device. The procedure for setting up a Sensor with a Maestro Wireless (MPF2 only) Dimmer or Electronic Switch is detailed below. If setting up a Sensor with a different device, visit www.lutron.com/occensors or consult the installation guide for that device.

Setting up a Sensor with a Maestro Wireless® Dimmer or Electronic Switch

- Place the Dimmer or Switch in set-up mode by pressing and holding the tap button for 6 seconds until all LEDs on the device begin flashing. Release the tap button.

Add the Sensor to the Dimmer or Switch by pressing and holding the "Light" button on the front of the Sensor for 6 seconds until the lens flashes briefly. The lights in the room will also flash 3 times, indicating the Sensor has been successfully added. The Dimmer or Switch will exit set-up mode automatically.

The "Light" button should now switch the lights in the room on and off when pressed. Repeat the above procedure to set up the Sensor with additional devices.

The Sensor's detection range is 18 ft (5.5 m) in all directions from the sensor. The maximum room dimensions for complete coverage when mounted on an 8 ft (2.4 m) ceiling are 18 ft x 18 ft (5.5 m x 5.5 m). The radius of coverage at floor level is 13 ft (4.0 m).

D Sensor Placement and Coverage

Before mounting the Sensor, please note the following:

- The Sensor is designed for ceiling use only. DO NOT install on ceilings higher than 12 ft (3.7 m). (See section C, **Sensor Detection Range**.)
- The Sensor should be installed in a location where it has a good view of all parts of the room. The Sensor requires line of sight to operate properly. **If you cannot see the Sensor, it cannot see you.** The Sensor cannot see through glass objects such as patio or shower doors. (See section C, **Sensor Detection Range**.)
- DO NOT** mount the Sensor within 6 ft (1.8 m) of HVAC vents or microwave ovens, within 6 in (15 cm) of other RF devices, or within 4 ft (1.2 m) of light bulbs installed below the ceiling line. (See section C, **Sensor Detection Range**.)
- The Sensor may be installed up to 60 ft (18.3 m) away from the associated dimming or switching device(s) if they are in direct line of sight. If there are walls or other barriers between the Sensor and receiving device(s), the Sensor should be located within 30 ft (9.1 m). (See section C, **Sensor Detection Range**.)
- Whenever possible, avoid placing the Sensor in a location where it will have a broad view outside the intended space. If this is unavoidable, the lens can be masked to block the view of undesired areas (see www.lutron.com/occensors).

Limited Warranty

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