Installing Your Lutron Sensor

Pre-Installation

Preparation: Some steps require an experienced radio technician to perform.

Before setting up the Sensor, the corresponding dimming or switching device must be installed.

1. Drill two 3/16 in (4.6 mm) pilot holes for the provided screw anchors.
2. Place the flat side of the mounting bracket against the ceiling and secure the bracket with the provided screws.
3. The Sensor should remain the lights in the room on and off when present. Repeat the above steps to install the Sensor in other locations.

Sensor Placement and Coverage

The Sensor is designed for ceiling or wall mounting, excluding indoor or outdoor locations.

Sensor Detection Range

D. Sensor Placement and Coverage

Preparation: All steps require an experienced radio technician to perform.

1. The Sensor should be installed in a location where it has a clear view of all parts of the room. The Sensor's activity setting is too low. Refer to section D. Sensor Placement and Coverage.
2. Sensor's activity setting is too low. Refer to section D. Sensor Placement and Coverage.
3. Breaker is off or tripped. Refer to section D. Sensor Placement and Coverage.
4. Leds do not respond correctly during test mode. Refer to section D. Sensor Placement and Coverage.
5. Sensor's activity setting is too low. Refer to section D. Sensor Placement and Coverage.
6. Sensor does not have full view of room. Refer to section D. Sensor Placement and Coverage.
7. Sensor does not have full view of room. Refer to section D. Sensor Placement and Coverage.
8. Sensor placement can be optimised. Refer to section D. Sensor Placement and Coverage.
9. Sensor placement can be optimised. Refer to section D. Sensor Placement and Coverage.
10. Sensor placement can be optimised. Refer to section D. Sensor Placement and Coverage.
11. Sensor placement can be optimised. Refer to section D. Sensor Placement and Coverage.