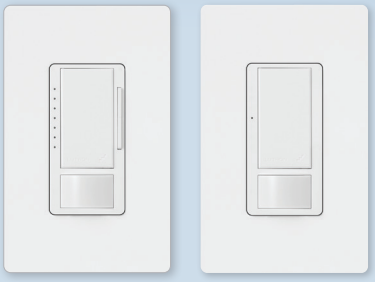
Wireless in-wall sensors

The simplicity of a sensor, with the added benefits of Vive

PRODUCT HIGHLIGHTS

- Combines occupancy sensing, manual control, and system connectivity in one piece of hardware
- Superior sensitivity via Lutron XCT technology prevents false on's and off's
- Connect to a Vive wireless hub for system features such as timeclock, energy reporting, and demand response/load shed
- Easily add additional wall controls and sensors without running new wire
- Easy to install; directly replace an existing wallbox control



Maestro Wireless models

MRF2S-8SD010-XX—0-10V dimmer sensor
MRF2S-8SS-XX—sensor switch

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Communicate to other wireless devices using Lutron's Clear Connect RF technology

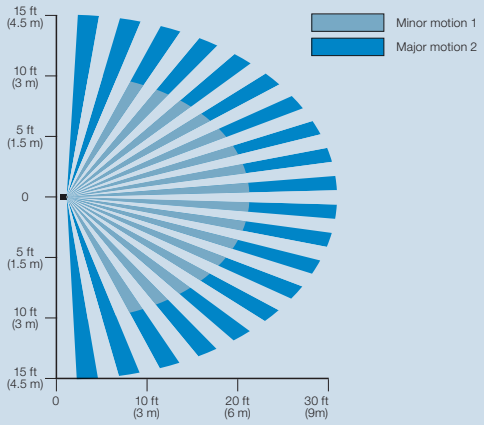
EXTEND COVERAGE

- Add a Radio Powr Savr occupancy/vacancy sensor for additional coverage in a space

Ceiling mount
LRF2-OCR2B-P-WH

Wall mount
LRF2-OWLB-P-WH
Corner mount
LRF2-OKLB-P-WH
Hallway
LRF2-OHLB-P-WH

Wireless in-wall sensor coverage diagram



(For Reference Only)

ENHANCE CONTROL

- Mount a Pico wireless remote to a wall or place it on a tabletop stand for flexible control from anywhere in the room

Pico wireless remote
PJ2-3BRL-GXX-L01

Wallplate adapter
PICO-WBX-ADPT
Wallplate
CW-1-XX

- Add a daylight sensor to dim lights when natural light is available

Tabletop pedestal
L-PEDX-XX

Radio Powr Savr daylight sensor
LRF2-DCRB-WH

MAKE YOUR SYSTEM SMARTER

- Add a Vive wireless hub for centralized control and integration

Vive wireless hub
HJS-0-FM

- Use Vive Vue software to deliver advanced intelligence necessary for today's smart buildings and the IoT

Vive Vue software

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