

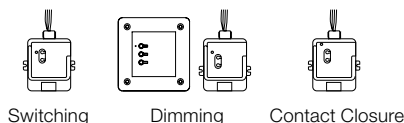
How to Create Zone Control with a Vive System in 3 Simple Steps

Step 1

Choose dimming and/or switching modules

Options available:

- Switching, 0-10V, 347V, phase dimming, Ecosystem, contact closure

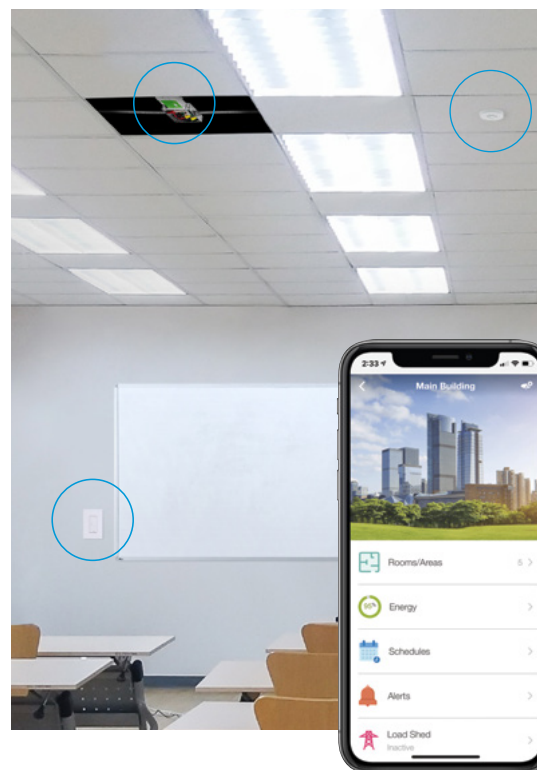


Installation:

- To control a group of lights, simply wire one load controller in front of the first fixture in the zone

Programming:

- To pair, hold the power button on your load controller for 10 seconds to put it into listening mode
- Then press the off button on the Pico remote or the light bulb button on the occupancy sensor



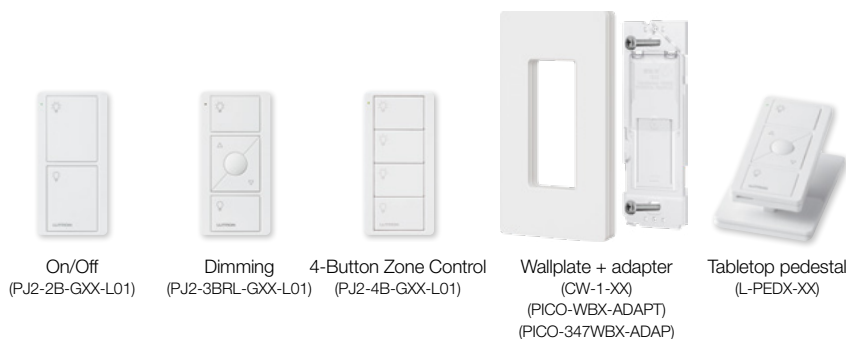
Step 2

Choose the right wireless remotes for your job to add personal control

No need to run wire for 0-10V dimming:

- Pico wirelessly pairs in 10 seconds
- Guaranteed 10-year battery life

Pico remotes sold separately



Step 3 Add wireless sensors to your job with no wire runs

Simple installation for occupancy or vacancy sensing:

- Same easy, 10-second wireless pairing
- Guaranteed 10-year battery life
- You can add 10 wireless devices to one 0-10V dimming module
- Daylight sensors also available

Occupancy/vacancy sensors



Daylight sensor

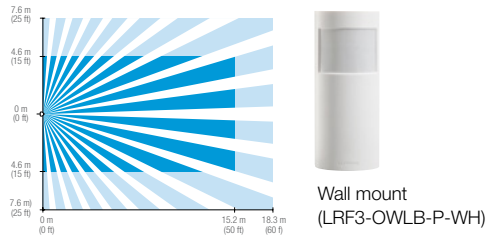


Occupancy/Vacancy sensors

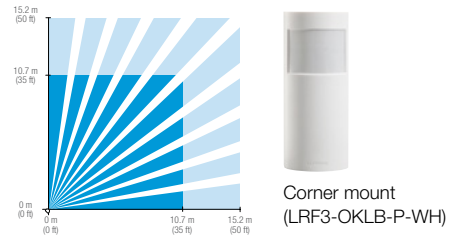
Coverage patterns

Key: ■ minor motion
■ major motion

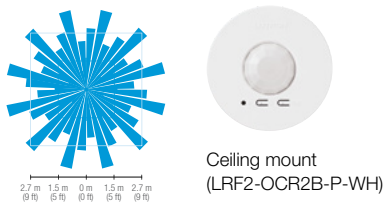
Wall mount, 180°
139.4m² (1,500 ft²)—minor motion
3278.7m² (3,000 ft²)—major motion



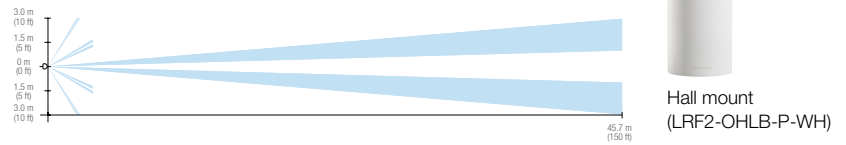
Corner mount, 90°
1113.8m² (1,225 ft²)—minor motion
232.2m² (2,500 ft²)—major motion



Wireless ceiling mount, 360°
Coverage varies by ceiling height



Hallway, long narrow field of view
Coverage varies by hallway's width and length



Optional

Add facility management and advanced functionality such as timeclock



For a list of all Vive wireless solution product model numbers please visit lutron.com/vive.

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