

Create a Vive System in 3 Simple Steps

Step 1

Choose your load controller(s)



Dimensions

W: 72 mm (2.89*)

H: 87 mm (3.44*)

D: 32 mm (1.25*)

Load Type

Options

Ceiling Control

Switching (Any lighting load type)	5A	RMKS-5R-DV-B
	16A	RMKS-16R-DV-B
Dimmable 0-10V	8A/60mA	RMKS-8T-DV-B
Dimmable DALI-2	4 Fittings	RMKS-DAL4-SZ
	32 Fittings	RMKS-DAL32-SZ
Contact Closure Output	CCO	RMKS-CCO1-24-B

Wires directly to a marshalling box or adaptable box.

Step 2

Choose Pico wireless remotes for personal control

You can mount a Pico on a wall (without cutting holes/running wire) or place it on a tabletop.



PK2-2B-TAW-L01
on/off



PK2-2BRL-TAW-L01
on/off
with raise lower



PK2-3B-TAW-L01
on/off and preset



3-button
with raise lower
PK2-3BRL-TAW-L01



4-button
scene control
PK2-4B-TAW-L31



4-button
zone control
PK2-4B-TAW-L01



1 column wallplate
LPFP-S1-TAW



2 column wallplate
LPFP-S2-TAW



Pedestal for one
Pico remote
L-PED1-WH



Pedestal for two
Pico remotes
L-PED2-WH

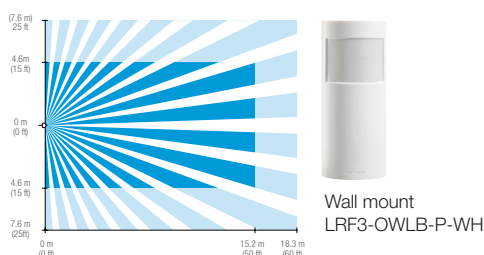
Step 3

Add Radio Powr Savr wireless sensors to your job

Occupancy/vacancy sensors

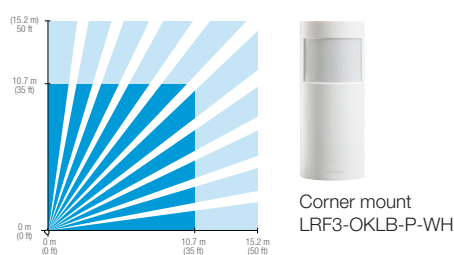
Wall mount, 180°

139.4m² (1,500 ft²)—minor motion
278.7m² (3,000 ft²)—major motion



Corner mount, 90°

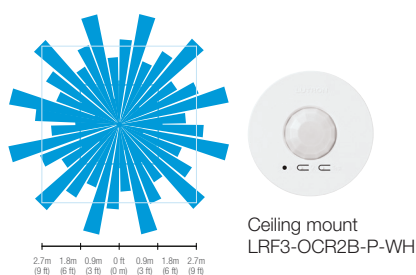
113.8m² (1,225 ft²)—minor motion
232.2m² (2,500 ft²)—major motion



Key: ■ minor motion
■ major motion

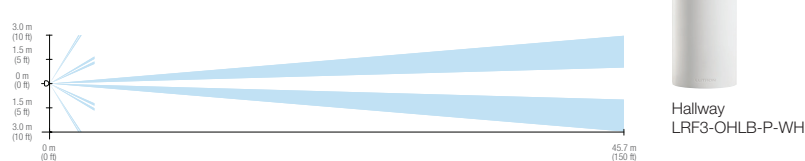
Wireless ceiling mount, 360°

Coverage varies by ceiling height



Hallway, long narrow field of view

Coverage varies by hallway's width and length



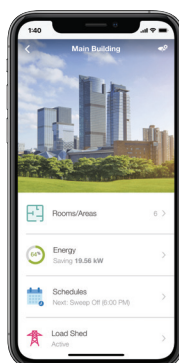
Daylight sensor



Optional Add intelligence



Vive Wireless Hub
(HKS-0-FM)



For a list of all Vive wireless solutions product model numbers
lutron.com/vive-europe

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