

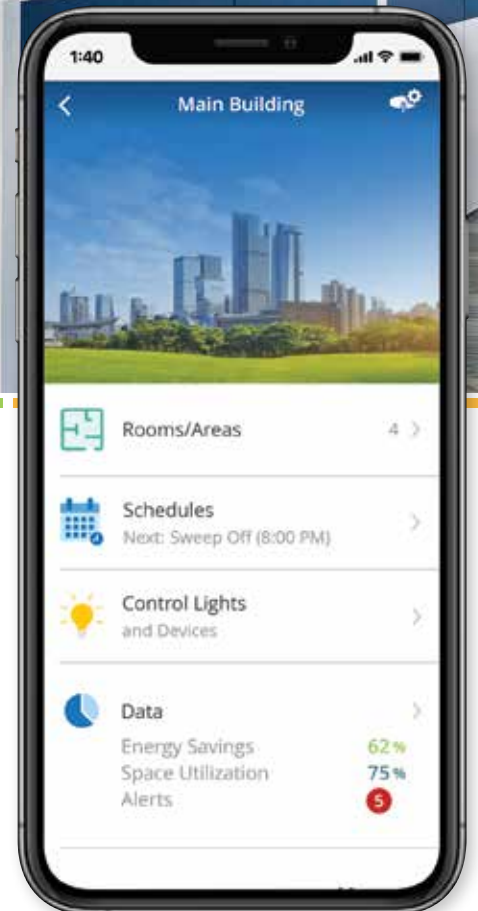


Simple, scalable, wireless
lighting control



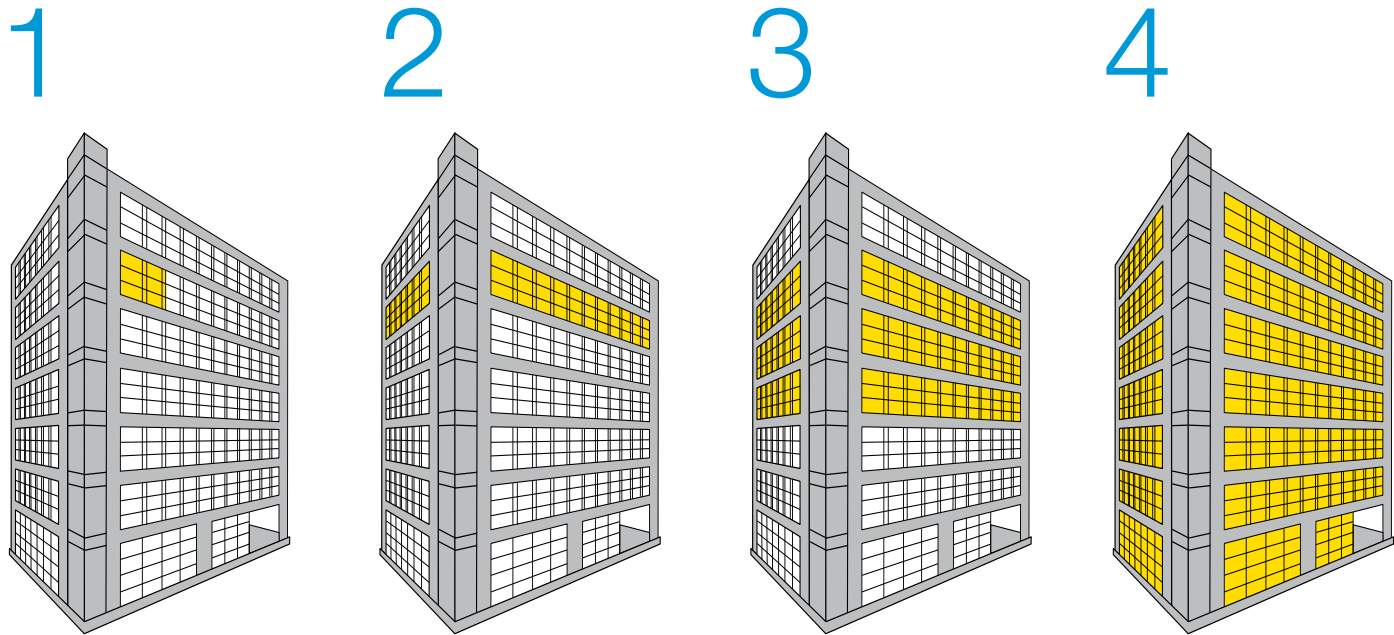
Flexible control every step of the way

A simple wireless lighting control solution
for new and existing commercial buildings.





Vive wireless solutions offer a multi-strategy approach that accommodates your budget and performance needs now and for the future of your building.



Single space

Start by adding control in a single space and expand as budgets and occupant schedules allow.

Single floor

Expand to new areas or an entire floor at any time without reprogramming or replacing existing equipment.

Multiple floors

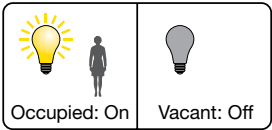
Duplicate the success of one floor across other floors as your business expands or tenants change. Control can be independent on each floor, or linked via Vive wireless hubs.

Entire building

Vive offers seamless integration to other building management systems to control every light in your building.

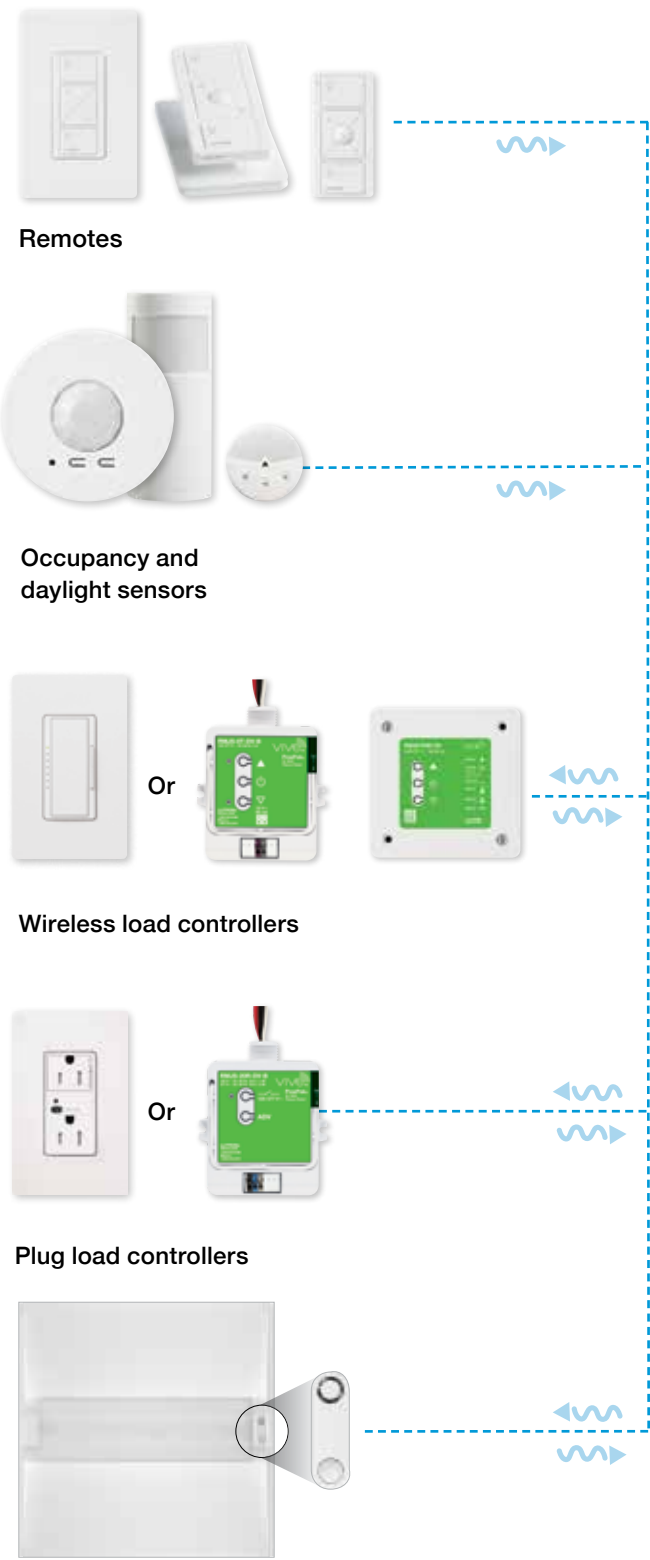
Combine lighting control strategies to maximize efficiency

What is the savings opportunity?
Lutron solutions can save 60% or more lighting energy.

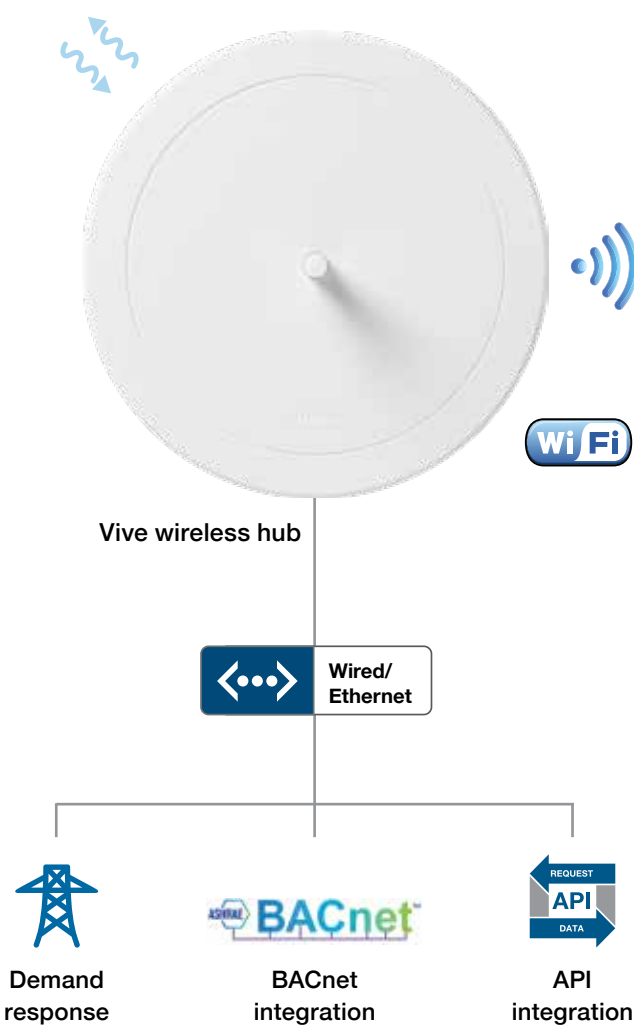


Occupancy/vacancy sensing turns lights ON when occupants are in a space and OFF when they vacate the space.

Flexible, wireless controls and sensors for simple, code-compliant design



Add wireless hubs for centralized control and integration (optional)





We build security into the product and the process from conception to installation, and through the lifetime of the system.

Everything we do is backed by the first, and guiding, Lutron principle — Take Care of the Customer with Superior Goods and Services. Every product, every system, and every solution is designed, manufactured, and tested to work as expected.

Security by design



PowPak relay module

Dimensions

W: 2.89" (48mm)
H: 3.44" (87mm)
D: 1.25" (32mm)

How to design and specify



PowPak dimming module with 0-10V control

Dimensions

W: 2.89" (48mm)
H: 3.44" (87 mm)
D: 1.25" (32 mm)

How to design and specify

- **One dimming module with 0-10V control**
For each controlled 0-10V lighting zone in the space
- **Control**



450W/VA PowPak Phase Select dimming module

Dimensions

- W: 4.53" (114.90 mm)
- H: 4.53" (114.90 mm)
- D: 1.80" (45.60 mm)

Mounting: Mounts in a standard 4 in x 4 in (101.6 mm x 101.6 mm) junction box. NOTE: Must use metal junction box, minimum depth 2.125 in (53.975 mm). Adding an extension ring



347V Dimming module with 0-10V control

Dimensions

W: 4.53" (114.90 mm)
H: 4.53" (114.90 mm)
D: 1.80" (45.60 mm)

Mounting: Mounts in a standard 4 in x 4 in (101.6 mm x 101.6 mm) junction box. NOTE: Must use metal junction box, minimum depth 2.125 in (53.975 mm



PowPak contact closure output module

Dimensions

W: 2.89" (48mm)
H: 3.44" (87mm)
D: 1.25" (32mm)

How to design and specify



PowPak relay module

Dimensions

W: 2.89" (48 mm)
H: 3.44" (87 mm)
D: 1.25" (32 mm)

How to design and specify

-



RF receptacle with top controlled

Dimensions

W: 2.94" (75mm)
H: 4.69" (119mm)
D: 1.4" (36mm)

How to design and specify

- **One wireless receptacle**
For each receptacle circuit you want to control

One wireless receptacle can also control standard receptacles wired downstream
- <



Wireless daylight sensors

Dimensions

W: 1.6" (41 mm)
H: 1.6" (41 mm)
D: 0.7" (17 mm)

How to design and specify

- A single daylight sensor is capable of controlling:
 - All Maestro switching and dimming zones
 - All Pow

For a list of all Vive wireless solutions product model numbers and pricing see **lutron.com/vive**



Contact Lutron

lutron.com/service

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Customer Assistance