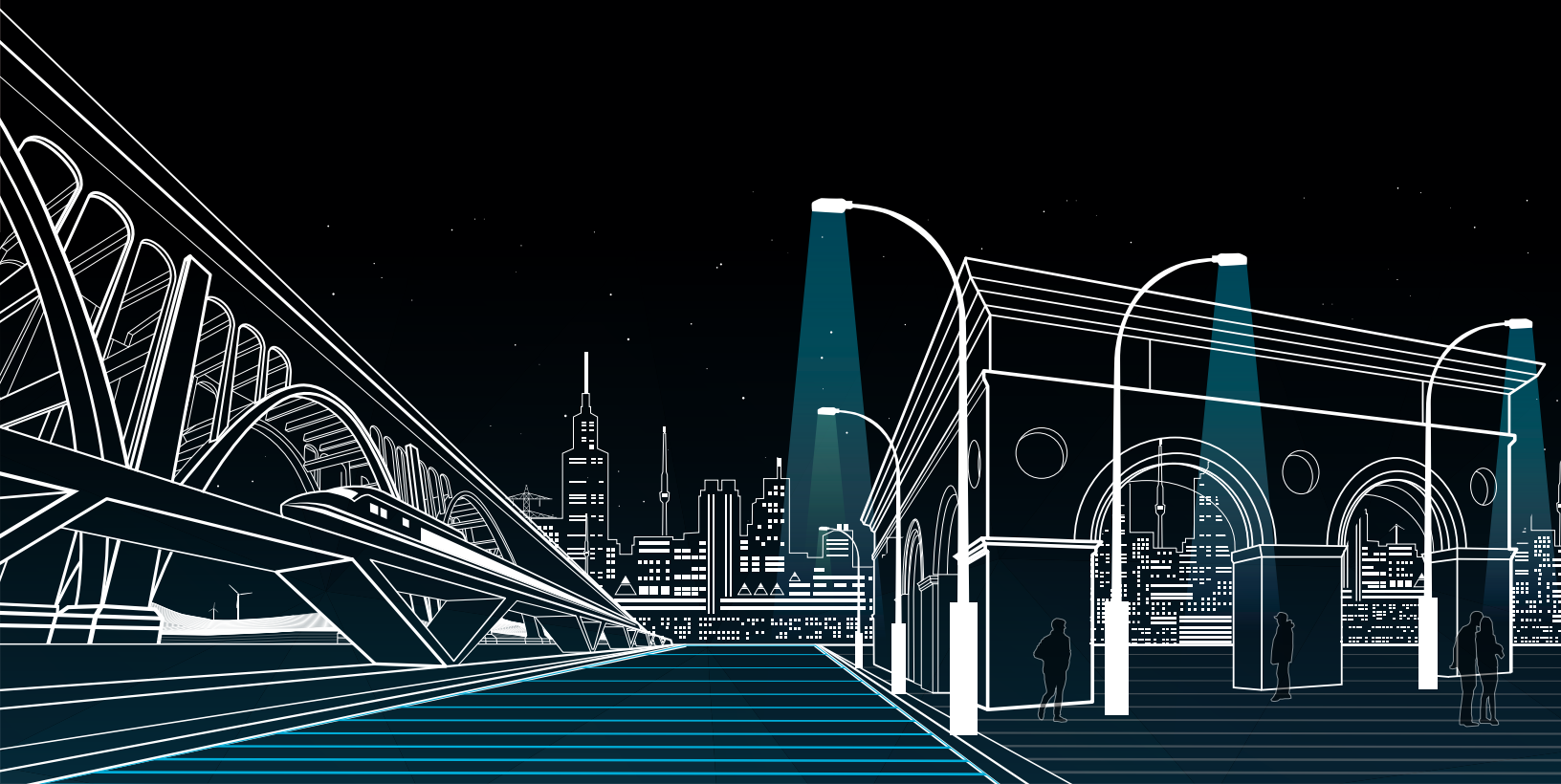




**synapse**<sup>®</sup>  
wireless lighting controls

adaptable. reliable. simple.



## Those lights won't dim themselves.

You want a lighting control system that maximizes energy savings and adapts to your needs.

## You need SimplySNAP.

### Stay ADAPTABLE

- **Works both indoors and outdoors** — no need for separate control systems
- **Easy customization** — quickly set up energy-saving behaviors specific to **your** needs
- **Multiple methods of control** — you can control SimplySNAP from a laptop, smartphone, tablet — anything with a browser

### Know it is RELIABLE

- **Synapse is a tech company making lighting controls** — we are wireless controls experts
- **We have nearly 1 million of our devices in the field** — our technology is proven at scale
- **Robust wireless mesh technology** — it continually monitors the wireless network and generates alerts on any issues found

### Keep It SIMPLE

- **Easy commissioning** — with automatic detection of uncommissioned controllers, setup is a breeze
- **Automatic over-the-air upgrades** — futureproof your investment, keeping it updated with the latest features
- **No special server required** — forget expensive, complex hardware

## What does a system look like?

Let's look at a potential setup at an office building to see how SimplySNAP works in real life.

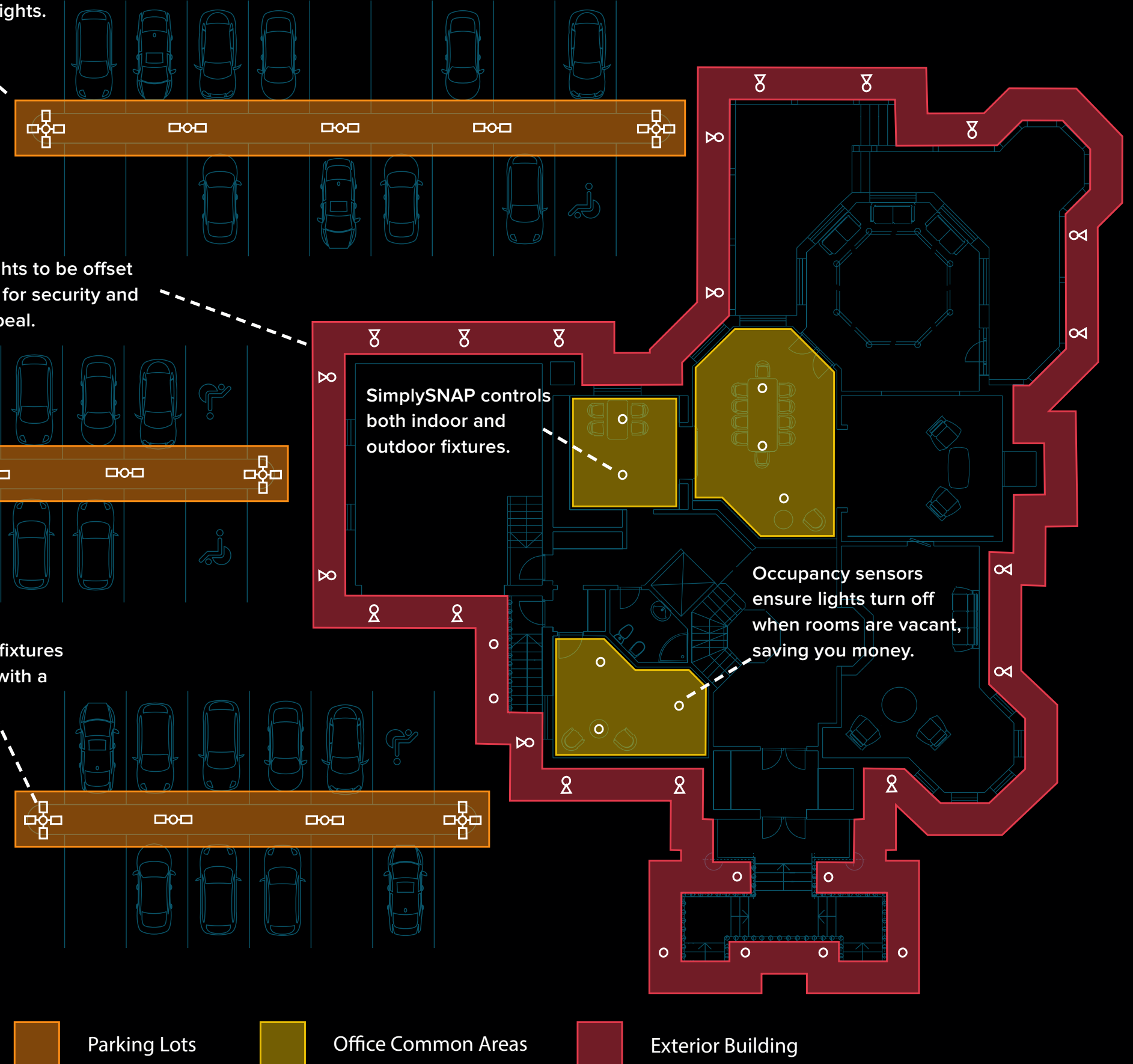
Lights are grouped into zones to allow easy control of specific groups of lights.

Schedule Facade lights to be offset from sunrise/sunset for security and enhanced visual appeal.

Control individual fixtures or banks of lights with a single controller.

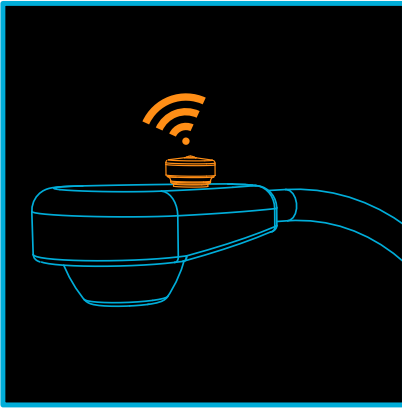
SimplySNAP controls both indoor and outdoor fixtures.

Occupancy sensors ensure lights turn off when rooms are vacant, saving you money.



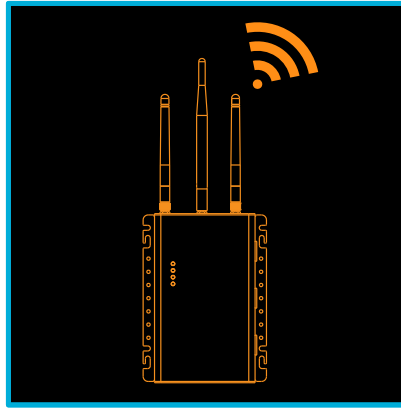
# Setting up a SimplySNAP System is Easy

## Add Controllers



- Works with any light fixture or standard wired sensor
- Controls the dimming function of lights
- The SNAP mesh network eliminates single points of communication failure
- Up to 1 mile separation between controllers

## Set up Site Controller



- Serves as the connection between the user and the lights
- Allows lighting access through Wi-Fi, remote internet access, or even a cellular connection
- Functions with and without an active Internet connection

## Control the Lights!



- Access the SimplySNAP software through mobile devices including smart phones, laptops, and tablets
- Allows control of both individual lights or entire zones
- Enables the setup of specific scheduled events

Find out more about how SimplySNAP can take care of all of your lighting control needs at:

[lighting.synapse-wireless.com](http://lighting.synapse-wireless.com)