**VIVE** by **LUTRON**



— **Line-voltage wiring**

〜 **Clear Connect RF Communication**

| Symbol | Model Number | Description | Qty |
|:------:|:-------------|:------------|:---:|
| | RMKS-16R-DV-B | PowPak 16 A Relay Module | 2 |
| | LRF3-OKLB-P-WH | Radio Powr Savr Wireless Corner Occupancy Sensor | 1 |
| | PK2-2B-TAW-L01 | Pico Wireless Control 2 Button On/Off | 2 |
| | LPFP-S2-TAW | Pico Wireless Faceplate (Dual) | 1 |

## Control Strategies

Manual On | Auto Off
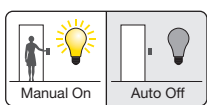
**Occupancy/Vacancy**

## Lighting Energy Savings*

# 45%

\* Go to lutron.com/references for more information.

# Lighting Functionality

**Occupant Enters:**

Lights do not automatically turn on when an occupant enters the space; lights must be turned on manually.

**When Occupied:**

Manual: Occupant uses wall switches to turn on and turn off general and whiteboard lights.

**Occupant Exits:**

All lights automatically shut off 15 minutes (by default) after all occupants exit.

> Add a Vive wireless hub to enable simple setup and rezoning, system monitoring, timeclock functionality, and advanced integration.

# Visible System Components

Pico wireless control

Radio Powr Savr wireless corner-mount vacancy sensor

# Type of Solution

**Switching:** Basic functionality and energy savings.