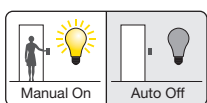


— Line-voltage wiring  
 ~ Clear Connect RF Communication

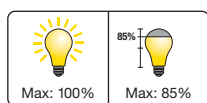
**Application uses a Junction box instead of a Marshalling box**

| Symbol | Model Number     | Description                                       | Qty |
|--------|------------------|---|-----|
|        | RMKS-DAL4-SZ     | PowPak Single Zone Module with DALI               | 1   |
|        | LRF3-OCR2B-P-WH  | Radio Powr Savr Wireless Ceiling Occupancy Sensor | 1   |
|        | LRF3-DCRB-P-WH   | Radio Powr Savr Wireless Daylight Sensor          | 1   |
|        | PK2-3BRL-TAW-L01 | Pico Wireless Control On/Off and Raise/Lower      | 1   |
|        | LPFP-S1-TAW      | Pico Wireless Faceplate (Single)                  | 1   |

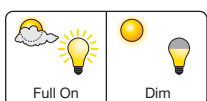
## Control Strategies



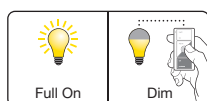
**Occupancy/Vacancy**



**High-end Trim/Tuning**



**Daylight Harvesting**



**Personal Dimming**

## Lighting Energy Savings\*

# 60%

\* Go to [lutron.com/references](http://lutron.com/references) for more information.

## Lighting Functionality

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### Occupant Enters:

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

### When Occupied:

Automatic: Overhead lights dim/brighten based on daylight availability.

Manual: Occupant uses wall dimmer to set desired light levels for all 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

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Pico wireless control



Radio Powr Savr wireless ceiling-mount occupancy sensor and daylight sensor

## Type of Solution

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**Dimming:** Increased control, ambiance, and energy savings