

# Quick Install Energy Solutions Design Guide Worksheet

## Step 1 Occupancy/vacancy sensor selection (see page 14 for details)

Select model(s) and quantity of Radio Powr Savr™ of occupancy sensor(s) required (if applicable):

- |   |   |   |  |
|---|---|---|--|
| <input type="checkbox"/> Ceiling-mount:<br>LRF2-OCR2B-P-WH<br>Qty. ____ | <input type="checkbox"/> Wall-mount:<br>LRF2-OWLB-P-WH<br>Qty. ____ | <input type="checkbox"/> Corner-mount:<br>LRF2-OKLB-P-WH<br>Qty. ____ | <input type="checkbox"/> Hallway:<br>LRF2-OHLB-P-WH<br>Qty. ____ |
|---|---|---|--|

## Step 2 Daylight sensor selection (see page 15 for details)

Radio Powr Savr daylight sensor (if applicable): LRF2-DCRB-WH Qty. \_\_\_\_

## Step 3 Overhead light control selection (see pages 16-19 for details)

Select model(s) and quantity of controller(s) required:

### Switching

#### PowPak™ relay module

- |   |           |
|---|-----------|
| <input type="checkbox"/> 5A:<br>RMJ-5R-DV-B                                   | Qty. ____ |
| <input type="checkbox"/> 5A with contact closure output:<br>RMJ-5RCCO1-DV-B   | Qty. ____ |
| <input type="checkbox"/> 16A:<br>RMJ-16R-DV-B                                 | Qty. ____ |
| <input type="checkbox"/> 16A with contact closure output:<br>RMJ-16RCCO1-DV-B | Qty. ____ |

#### Maestro Wireless® switch

- |   |           |
|---|-----------|
| <input type="checkbox"/> 6A, 120V:<br>MRF2-6ANS-____      | Qty. ____ |
| <input type="checkbox"/> 6A, 277V:<br>MRF2-6ANS-277-____  | Qty. ____ |
| <input type="checkbox"/> 8A, 120V:<br>MRF2-8ANS-120-____  | Qty. ____ |
| <input type="checkbox"/> 8A, 120-277V:<br>MRF2-8S-DV-____ | Qty. ____ |

### Dimming

#### PowPak dimming module

RMJ-ECO32-DV-B\* Qty. \_\_\_\_

#### PowPak stairwell fixture

Number of fixtures required \_\_\_\_\_  
Specify model number  
(visit [www.lutron.com/stairwellfixture](http://www.lutron.com/stairwellfixture)):  
FXSW \_\_\_\_\_

#### Maestro Wireless dimmer

- |  |           |
|--|-----------|
| <input type="checkbox"/> 600W, inc/hal, 120V:<br>MRF2-600M-____                      | Qty. ____ |
| <input type="checkbox"/> 600W, inc/hal/MLV, 120V:<br>MRF2-6MLV-____                  | Qty. ____ |
| <input type="checkbox"/> 600W, inc/hal/MLV, 120V,<br>neutral wire: MRF2-6ND-120-____ | Qty. ____ |
| <input type="checkbox"/> 1000W, inc/hal, 120V:<br>MRF2-10D-120-____                  | Qty. ____ |
| <input type="checkbox"/> 600W, ELV, 120V:<br>MRF2-6ELV-120-____                      | Qty. ____ |
| <input type="checkbox"/> 6A, 3-wire fluor, 120-277V:<br>MRF2-F6AN-DV-____*           | Qty. ____ |

\* Lutron dimming ballasts or LED drivers required.

For more information on model numbers and availability, visit [www.lutron.com](http://www.lutron.com)

# Quick Install Energy Solutions Design Guide Worksheet

## Step 4 Task lighting control selection (see page 21 for details)

Select model(s) and quantity of controller(s) required (if applicable):

Maestro Wireless® lamp dimmer

MRF2-3LD-\_\_\_ Qty. \_\_\_

PowPak™ plug-in dimming/switching module

1-receptacle, MRF2-3PD-1-\_\_\_ Qty. \_\_\_

3-receptacle, MRF2-3PD-3-\_\_\_ Qty. \_\_\_

## Step 5 Plug load control (see page 22-23 for details)

Select model(s) and quantity of controller(s) required (if applicable):

PowPak plug-in appliance module

1-receptacle: MRF2-15APS-1-\_\_\_ Qty. \_\_\_

3-receptacle: MRF2-15APS-3-\_\_\_ Qty. \_\_\_

PowPak relay module

16A: RMJ-16R-DV-B Qty. \_\_\_

16A with contact closure output:  
RMJ-16RCCO1-DV-B Qty. \_\_\_

## Step 6 Third party integration control selection (see page 24 for details)

PowPak contact closure output module (if applicable): RMJ-CCO1-24-B Qty. \_\_\_

## Step 7 Wireless control and accessories selection (see page 25-26 for details)

A. Select model(s) and quantity of Pico® wireless control(s) required (if applicable):

3-button with Raise/Lower: Qty. \_\_\_  
PJ-3BRL-G \_\_\_-\_\_\_

2-button with Raise/Lower: Qty. \_\_\_  
PJ-2BRL-G \_\_\_-\_\_\_

3-button: Qty. \_\_\_  
PJ-3B-G \_\_\_-\_\_\_

2-button: Qty. \_\_\_  
PJ-2B-G \_\_\_-\_\_\_

B. Select model(s) and quantity of Pico wireless control accessories required (if applicable):

Pico faceplate adapter: Qty. \_\_\_  
PICO-FP-ADAPT\*

Claro® 1-gang faceplate: Qty. \_\_\_  
CW-1-\_\_\_

Claro 2-gang faceplate: Qty. \_\_\_  
CW-2-\_\_\_

Single pedestal: Qty. \_\_\_  
L-PED1-\_\_\_

Double pedestal: Qty. \_\_\_  
L-PED2-\_\_\_

\* One PICO-FP-ADAPT required for each Pico wireless control to be mounted behind a Claro faceplate