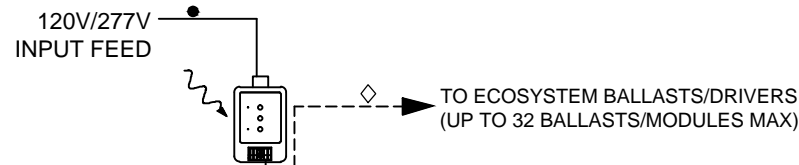




MRF2-3BRL-L-WG
434 MHZ PICO WIRELESS
3 BUTTON CONTROL WITH RAISE/LOWER
PICO DIMENSIONS:
2.61"(H) X 1.28"(W) X 0.37"(D)
*SEE SPECIFICATION SHEET FOR
MOUNTING INSTRUCTIONS

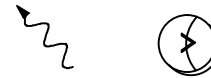
Concept Drawing Notes:
Control system drawing is provided for conceptual purposes only and is not intended for construction. Exact equipment requirements, including locations and quantities, should be verified in accordance with the most up-to-date lighting/electrical reflected ceiling plans, lighting fixture schedules, panel schedules, control intent and specifications. Shade equipment should be verified in accordance with architectural plans, specifications and window schedules/details.



RMJ-ECO32-DV-B
POWPAK DIMMING MODULE
WITH ECOSYSTEM
(1) PARTIAL BUS SUPPLY FOR
UP TO 32 BALLASTS/INTERFACES
DIMENSIONS:
3.42"(H) X 2.82"(W) X 1.25"(D)



LRF2-OCR2B-P-WH
434MHZ WIRELESS
OCCUPANCY/VACANCY SENSOR
4.0"(DIA) X 1.3"(D)
*DEVICE IS SURFACE-MOUNTED AND
BATTERY POWERED, DOES NOT
REQUIRE POWER FEED



LRF2-DCRB-WH
434MHZ WIRELESS
DAYLIGHT SENSOR
1.6"(DIA) X 0.7"(D)
*DEVICE IS SURFACE-MOUNTED AND
BATTERY POWERED, DOES NOT
REQUIRE POWER FEED

LUTRON NOTES:

All dimming ballasts to be Lutron EcoSystem, Hi-Lume, or Eco-10 type.
E.E. to confirm all circuiting requirements.
Architect to verify quantity, location & finish of all controls.
All faceplates, dimmers, switches, receptacles & cable/phone jacks to be Lutron NOVA T*

Lutron Field Service commissioning included in all systems initiates an 8 year limited warranty. The electrical contractor must contact Lutron (800-523-9466) to set up visit with 10 days notice.

Typical Ecosystem Tri-Pak Solution

**ONLINE DIAGRAM
CONCEPT ONLY
NOT FOR CONSTRUCTION**

Project Number:	#####
Drawn By:	ALF
Drawing Revision:	0
Drawing Date:	8.31.11
Sheet:	x of x

