







Applications Cookbook GreenMAX® DRC Wired & Wireless System

Version 7.0

FOR REFERENCE ONLY

GREENMAX DRC SYSTEM COOKBOOK NOTES



- 1. Refer to manufacturer's data sheets and installation instructions prior to installation
- 2. Line feed 120/230/277 VAC, 60 Hz
- 3. Ground not shown, ground devices per applicable national and local codes are best practices
- 4. For emergency power situations, illustrations assume transfer switch by others upstream of shown devices
- 5. Line voltage load not to exceed contact rating per device specifications
- 6. Power packs receiving separate feeds for switched loads and self power must have both feeds on the same phase
- 7. All low voltage devices consume current. Device power budget is estimated for these details—additional power sources may be required. See product literature for power specifications
- 8. Maximum run length for analog wiring is 1000' @ #18 AWC
- 9. Sensors wired in parallel will cause line voltage relay closure when occupancy is detected by any unit
- 10. Devices in series requiring contact closure from a single device (clock input, demand response, emergency, etc.) must follow these wiring conventions:
 - First device in sequence provides the +V to the triggering relay
 - Signal from closure attached to all devices in sequence input
 - Com from first device in sequence attached to com on all devices in sequence
- 11. Ultrasonic ceiling mount sensors should be located a minimum of six (6) feet from HVAC supply/return vents
- 12. Trough-mounted and pendant-mounted indirect lighting sources affect the operation of locally mounted sensors. Contractor is responsible for adjusting sensor locations to allow for proper operation

- 13. Contractor is responsible for proper sensitivity and time delay settings for non-adaptive products, following the manufacturer's recommended placement, and field verification of circuits with respect to power pack placement
- 14. Contractor is responsible for coordinating the operational options of sensors and power packs with the specific work requirements
 - Work relevant energy code requirements affect circuits to be controlled and their control characteristics
 - One power pack is required for each controlled circuit
 - Refer to power pack data sheet for power output and installation guide for maximum number of sensors connected to a power pack
 - If multiple circuits are to be controlled by a sensor, auxiliary relays may be used in conjunction with a power pack
- 15. Ceiling sensors mounted over doorways should be placed one (1) foot inside the threshold
- 16. Up to 100 Mark VII style ballasts may be controlled per daylighting zone by IRC
- 17. All relays shown in de-energized state
- 18. Individually cap off unused leads
- 19. One-line parenthesis use:
 - (X) Function
 - [#] Terminal
- 20. Plug load control—commercial receptacle P/Ns: STANDARD DUPLEX:

Split control (1 outlet) CR015-1Px, CR020-1Px Full control (2 outlets) CR015-2Px, CR020-2Px DECORA®:

Split control (1 outlet) 16252-1Px, 16352-1Px Full control (2 outlets) 16252-2Px, 16352-2Px

ABBREVIATIONS:

LC LumaCAN LV Low voltage

HV High voltage switch (maintained)

LVM Low voltage switch (momentary)
Equal to Leviton 1081 (toggle)
OR Leviton 56081 (Decora)

LVT Low voltage switch (maintained) Equal to Leviton 12021-2 (toggle) or Leviton 56021-2 (Decora)

LV2 IRC low voltage switch

UON Unless otherwise noted

BLK Black WHT White

BLU Blue

YEL Yellow

ORG Orange VIO Violet

BRN Brown

SYMBOLS:

No Connection





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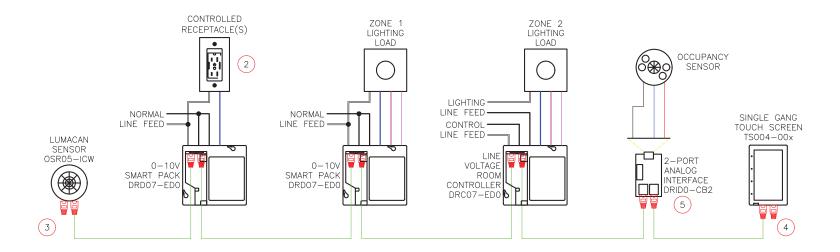


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6	2-Zone Wireless with 0-10V Dimming and Occupancy/Vacancy Sensing and Receptacle Control Plus Daylighting, Typical
7	3-Zone Wired Plus Daylighting, Typical
8	3-Zone Wired Plus Whiteboard, Daylighting, Typical
9	3-Zone Wired, No Daylighting, Typical
10	3-Zone Wired Plus Whiteboard No Daylighting, Typical
11	3-Zone Wireless with 0-10V Dimming, Scene Control, Occupancy/Vacancy Sensing, Receptacle Control, Plus Daylighting, Typical
12	6-Zone Wireless with 0-10V Dimming, Scene Control, Occupancy/Vacancy Sensing, Multi-Zone Daylight Harvesting, Typical
13	Multi-Zone Wired with 0-10V Dimming, Phase Dimming, Receptacle Control, Typical
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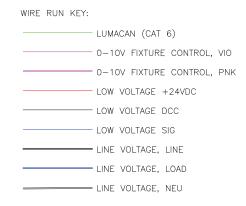
Note: All GreenMAX DRC Keypads can be engraved. Click <u>here</u> for the Engraving Form.

GREENMAX DRC WIRED 2-ZONE PLUS DAYLIGHTING, TYPICAL



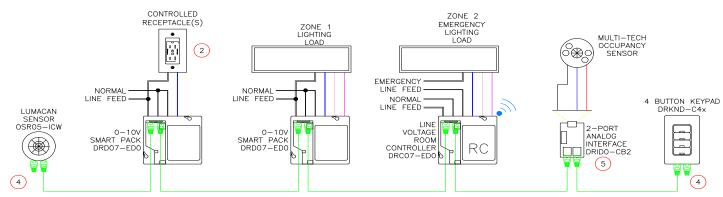


- 1. SMART PACK, SENSORS, AND PHASE CONTROL DIMMER QUANTITY PER CONTROL ZONE REQUIREMENTS.
- 2. RECEPTACLES TO BE WIRED AS SPLIT OR WHOLE CONTROLLED, CODE DEPENDENT. DIAGRAM SHOWS WHOLE CONTROL.
- 3. OSRO5—ICW USED FOR DAYLIGHTING CONTROL. PROVIDE AS REQUIRED PER DAYLIGHTING ZONE.
- (4.) TERMINATE EACH END OF A LUMACAN NETWORK.
- (5.) DEVICES MOUNTED ATOP A 4x4 SQUARE BOX COVER.
- REFER TO PRODUCT LITERATURE (DATA SHEETS, INSTALLATION MANUALS, ETC.) FOR MORE INFORMATION.



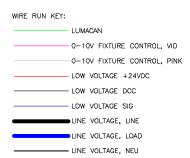
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^{*} Depending on manufacture date, pink wire may be gray

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GREENMAX DRC WIRELESS 2-ZONE WITH 0-10V DIMMING AND OCCUPANCY/ VACANCY SENSING AND RECEPTACLE CONTROL PLUS DAYLIGHTING, TYPICAL



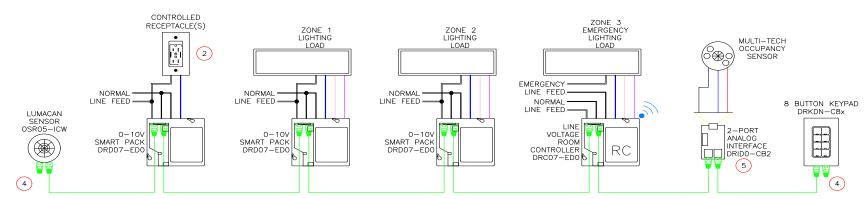






GREENMAX DRC WIRED 3-ZONE PLUS DAYLIGHTING, TYPICAL





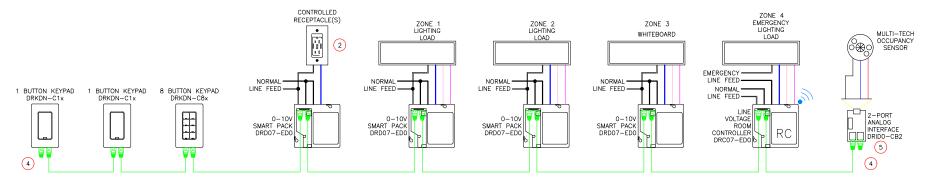
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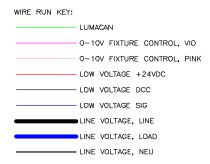
GREENMAX DRC WIRED 3-ZONE PLUS WHITEBOARD, DAYLIGHTING, TYPICAL





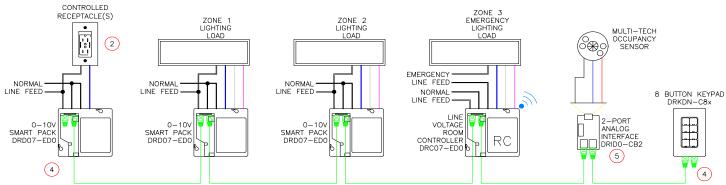
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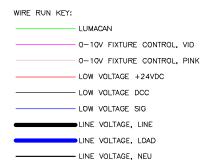
GREENMAX DRC WIRED 3-ZONE NO DAYLIGHTING, TYPICAL





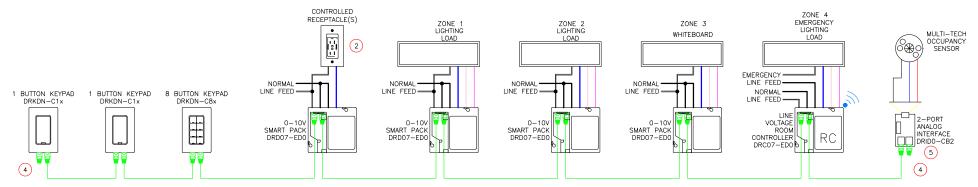
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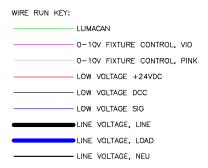
GREENMAX DRC WIRED 3-ZONE PLUS WHITEBOARD NO DAYLIGHTING, TYPICAL





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GREENMAX DRC WIRELESS 3-ZONE WITH 0-10V DIMMING, SCENE CONTROL, OCCUPANCY/VACANCY SENSING, RECEPTACLE CONTROL PLUS DAYLIGHTING, TYPICAL



















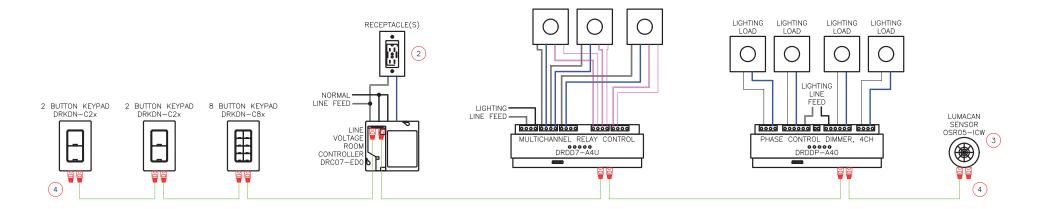
GREENMAX DRC WIRELESS 6-ZONE WITH 0-10V DIMMING, SCENE CONTROL, OCCUPANCY/ VACANCY SENSING, PLUG LOAD CONTROL AND MULTI-ZONE DAYLIGHT HARVESTING, TYPICAL



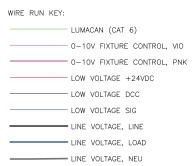
- 1. FIXTURES QUANTITY AND TYPE PER ZONE REQUIREMENTS
- 2. ALL DEVICES REQUIRE CONSTANT INPUT POWER
- 3. REFER TO PRODUCT LITERATURE (DATA SHEETS, INSTALLATION MANUALS, ETC) FOR MORE INFORMATION

GREENMAX DRC WIRED MULTI-ZONE 0-10V DIMMING, PHASE DIMMING, RECEPTACLE CONTROL, TYPICAL



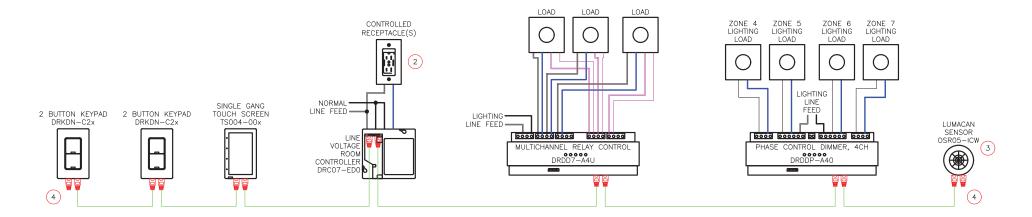


- SMART PACKS, SENSORS, PHASE CONTROL DIMMER, AND MULTICHANNEL RELAY CONTROLLER QUANTITY PER CONTROL ZONE REQUIREMENTS.
- 2. RECEPTACLES TO BE WIRED AS SPLIT OR WHOLE CONTROLLED, CODE DEPENDENT. DIAGRAM SHOWS WHOLE CONTROL
- 3. OSRO5—ICW USED FOR DAYLIGHTING CONTROL. PROVIDE AS REQUIRED PER DAYLIGHTING ZONE.
- (4.) TERMINATE EACH END OF A LUMACAN NETWORK.
- 5. REFER TO PRODUCT LITERATURE (DATA SHEETS, INSTALLATION MANUALS, ETC.) FOR MORE INFORMATION.

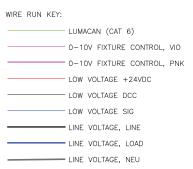


GREENMAX DRC WIRED MULTI-ZONE 0-10V DIMMING, PHASE DIMMING, RECEPTACLE CONTROL, TYPICAL



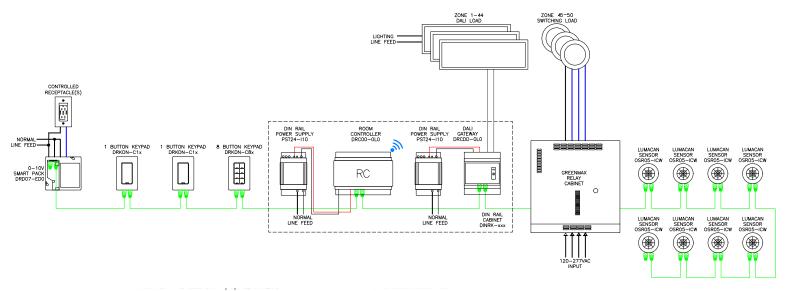


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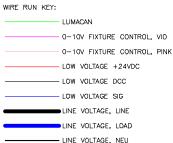


GREENMAX DRC 70-ZONE DALI PLUS 8-ZONE RELAY PLUS LIGHTING, TYPICAL



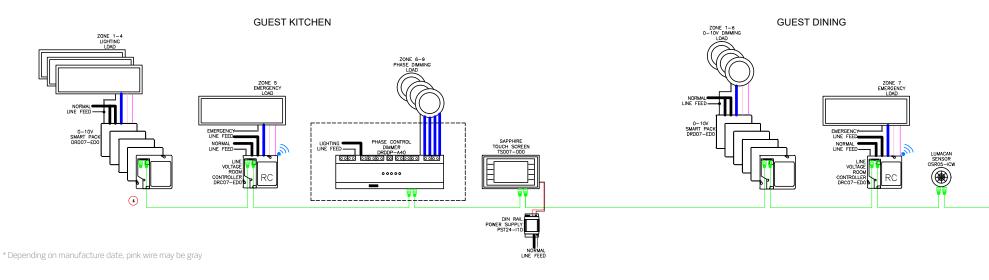


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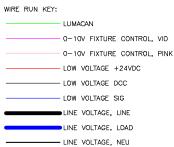


GREENMAX DRC HOSPITALITY PUBLIC AREAS, TYPICAL



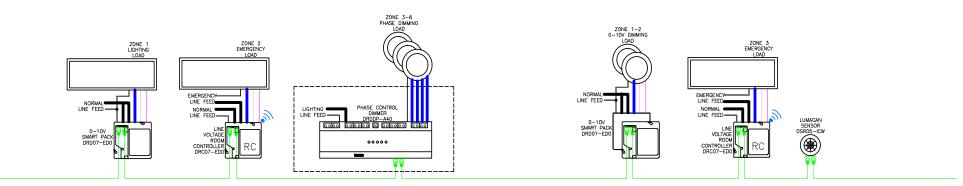


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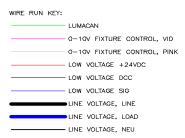


CHECK-IN LOUNGE 2

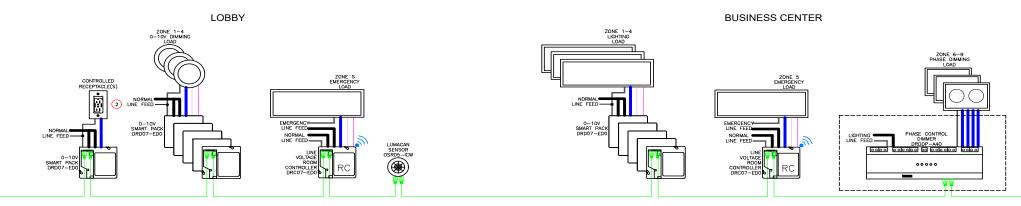


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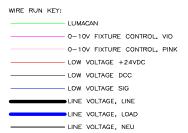




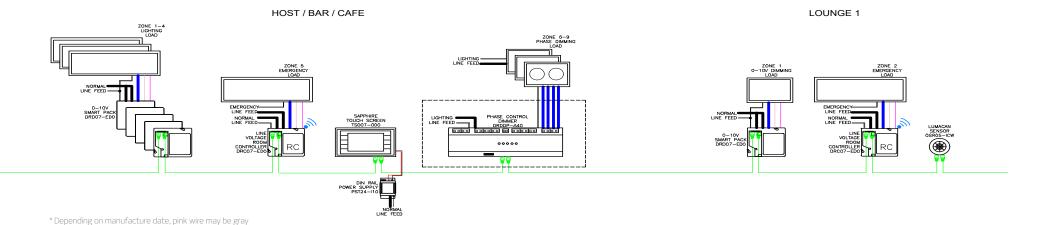


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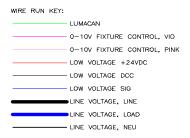
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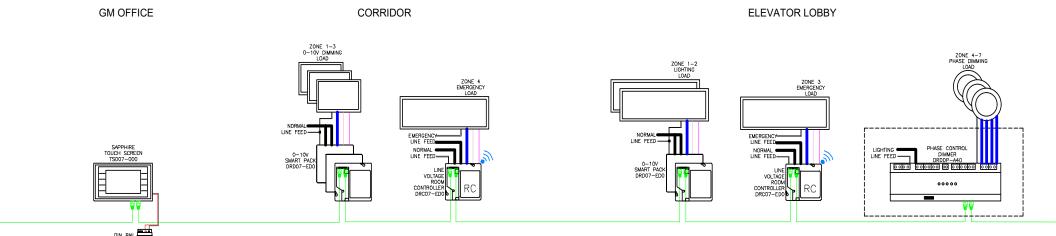




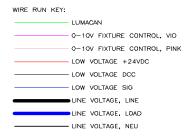
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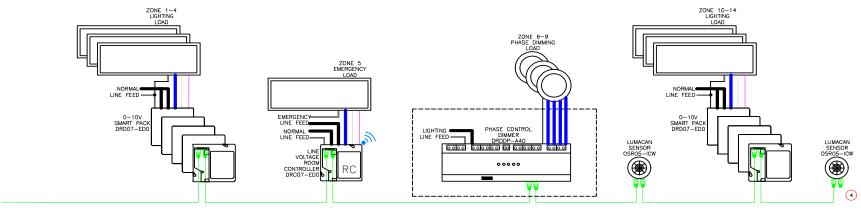
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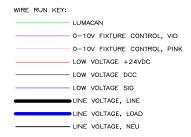




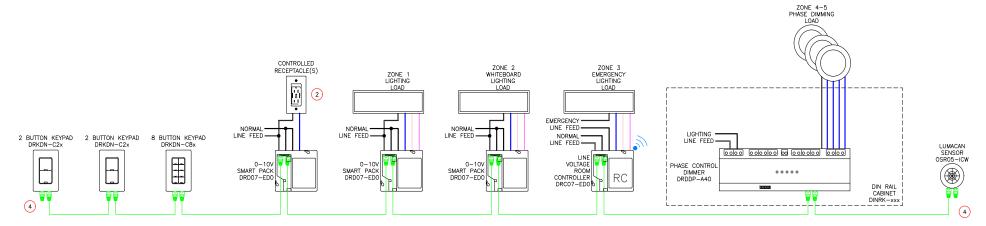


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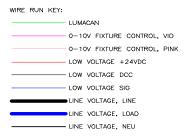


GREENMAX DRC 3-ZONE 0-10V PLUS 2-ZONE PHASE CONTROL DIMMING, TYPICAL LEVITON.



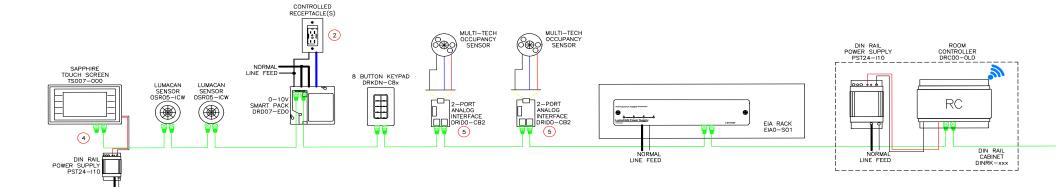
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GREENMAX DRC 18-ZONE PHASE CONTROL DIMMING, TYPICAL



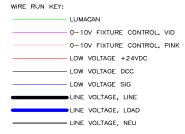


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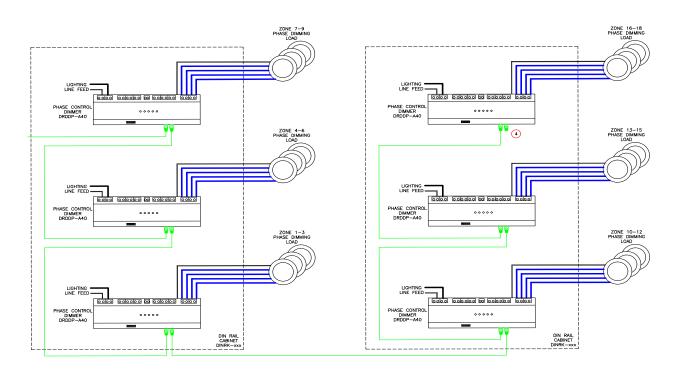
NORMAL LINE FEED

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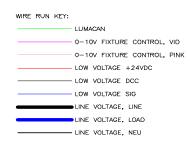


GREENMAX DRC 18-ZONE PHASE CONTROL DIMMING, TYPICAL (CONTINUED)



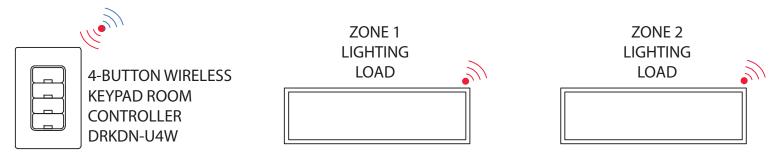


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- 3. OSRO5-ICW USED FOR DAYLIGHTING CONTROL, PROVIDE AS REQUIRED PER DAYLIGHTING ZONE.
- 4.) TERMINATE EACH END OF A LUMACAN NETWORK.
- (5.) DEVICES MOUNTED ATOP A 4x4 SQUARE BOX COVER.
- REFER TO PRODUCT LITERATURE (DATA SHEETS, INSTALLATION MANUALS, ETC.) FOR MORE INFORMATION.





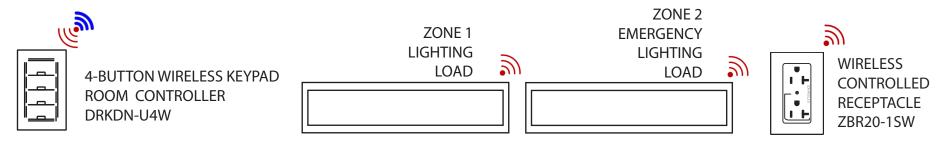
GREENMAX DRC WIRELESS 2-ZONE DIMMING WITH INTELLECT-ENABLED FIXTURES, TYPICAL



- 1. FIXTURES QUANTITY AND TYPE PER ZONE REQUIREMENTS
- 2. ALL DEVICES REQUIRE CONSTANT INPUT POWER
- 3. REFER TO PRODUCT LITERATURE (DATA SHEETS, INSTALLATION MANUALS, ETC) FOR MORE INFORMATION



GREENMAX DRC WIRELESS 2-ZONE DAYLIGHTING AND LOAD CONTROL WITH INTELLECT-ENABLED FIXTURES, TYPICAL



- 1. FIXTURES QUANTITY AND TYPE PER ZONE REQUIREMENTS
- 2. ALL DEVICES REQUIRE CONSTANT INPUT POWER
- 3. REFER TO PRODUCT LITERATURE (DATA SHEETS, INSTALLATION MANUALS, ETC) FOR MORE INFORMATION



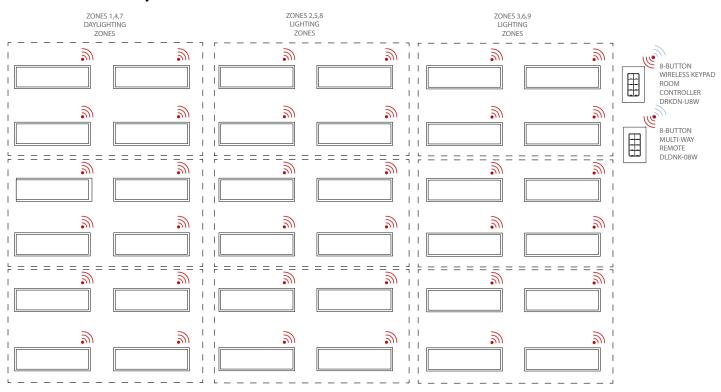
GREENMAX DRC WIRELESS 3-ZONE DAYLIGHTING AND LOAD CONTROL WITH INTELLECT-ENABLED FIXTURES AND SINGLE ZONE 0-10V PLUS RELAY CONTROL, TYPICAL



- 1. FIXTURES QUANTITY AND TYPE PER ZONE REQUIREMENTS
- 2. ALL DEVICES REQUIRE CONSTANT INPUT POWER
- 3. REFER TO PRODUCT LITERATURE (DATA SHEETS, INSTALLATION MANUALS, ETC) FOR MORE INFORMATION

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GREENMAX DRC WIRELESS 9-ZONE WITH INTELLECT-ENABLED FIXTURES PLUS DAYLIGHTING, TYPICAL



- 1. FIXTURES QUANTITY AND TYPE PER ZONE REQUIREMENTS
- 2. ALL DEVICES REQUIRE CONSTANT INPUT POWER
- 3. REFER TO PRODUCT LITERATURE (DATA SHEETS, INSTALLATION MANUALS, ETC) FOR MORE INFORMATION



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