



UPC Code : 07847794003 7

Country Of Origin : Mexico

DRKDN-U1W

Keypad Room Controller, 1 Button, GreenMAX® DRC Wireless

GreenMAX DRC Wireless Room Controller, 1-Button

The GreenMAX® DRC Wireless Keypad Room Controllers are used as the brain of a system when Leviton Intellect™ or Lumina™ RF devices are intended to be used with a GreenMAX DRC Wireless networked control system. The Room Controllers combine both familiar push button control and energy management business logic with no extra wires. The GreenMAX DRC Room Controllers manage a room by coordinating activities of all devices within the space.

Technical Information

Product Features

Product Line : DRC

Product Type : Room Controller

Protocol : Intellect/Wireless

Mechanical Specifications

Mounting Type : Wall Mount

Features and Benefits

- Wireless interface for configuration, control, and status monitoring Two operating modes: access point for standalone operation, and Wi-Fi client for connecting to building network
- Use any Android or iOS for configuration using the GreenMAX DRC App at Leviton.com/apps
- Models include 1-, 2-, 4-, and 8-button configurations
- Wireless mesh network for connection to GreenMAX DRC, Intellect, and Wireless devices
- Acting as a room controller, these devices implement energy management business logic for the controlled space
- Each button can be individually programmed for ON, OFF, ON/OFF, dimmed raise/lower, scene ON level, group raise/lower, and other customizable scenes and settings via the GreenMAX DRC App
- Custom engraved labeling available on switch buttons and screwless wall plates
 - 1, 2, 4 button: up to 8 characters per two lines of text
 - 8 button: up to 4 characters per one line of text
- Status LED for each button
- Available in White with Color Change Kits available for Ivory, Light Almond, Gray, Black, and Red
- Mounts in a standard depth wall box. All switches can be installed in a multi-gang application. The multi-gang wallplate is sold separately.
- Can be used to comply with IECC, ASHRAE 90.1 and 2019 Title 24, Part 6 occupancy/vacancy sensing, 0-10V dimming, daylight harvesting, partial-ON, partial-OFF, scheduling, demand response, and receptacle control requirements

Patents*

N_A

*This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

SPECIFICATION SUBMITTAL

JOB NAME: <input type="text"/>	CATALOG NUMBERS: <input type="text"/>	
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Leviton Manufacturing Co., Inc.

201 North Service Road, Melville, NY 11747

Telephone: +1-800-323-8920 · FAX: +1-800-832-9538 · Tech Line (8:30AM-7:30PM E.S.T. Monday-Friday):

+1-800-824-3005

Leviton Manufacturing of Canada, Ltd.

165 Hymus Boulevard, Pointe Claire, Quebec H9R 1E9 · Telephone: +1-800-469-7890 ·

FAX: +1-800-824-3005 · www.leviton.com/canada

Leviton S. de R.L. de C.V.

Lago Tana 43, Mexico DF, Mexico CP 11290 · Tel.: (+52)55-5082-1040 · FAX: (+52)5386-

1797 · www.leviton.com.mx

Visit our Website at: www.leviton.com

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