

## Züm® Wired Keypad with Link Communication, Rocker Button, White



Engraving not shown  
(Faceplate not included)

- Provides control of one or more Züm® wired J-Box Load Controllers
- RS485 communications for increased reliability
- Preprogrammed rocker button
- Configurable with two, four, six, or eight engraved or pad printed button trees (ZUMLINK-BTN2, ZUMLINK-BTN4, ZUMLINK-BTN6, ZUMLINK-BTN8, not included)
- Powered by 24V Züm Link bus
- Two RJ-45 connections for device daisy-chaining
- Standard 3.5 in. (89 mm) deep electrical box installation
- Button tree and bezel available in almond, black, gray, red, and white finish
- Matching decorator-style faceplate required (FP-G Series, not included)

The Crestron® [ZUMLINK-KP](#) is a Züm® Wired Keypad that provides control of one or more Züm Link J-Box Load Controllers such as the [ZUMLINK-JBOX-16A-LV](#), [ZUMLINK-JBOX-20A-SW](#), and [ZUMLINK-JBOX-20A-PLUG](#). Bluetooth® functionality allows for configuration of the room via the Züm app.

### Züm Link Wired Technology

Züm Link technology enables in-room lighting control through keypads and sensors wired to controllers. Züm Wired devices connect via [CBL-CAT5E-ZUMLINK-P](#) CAT5e cable (sold separately) to provide daisy-chaining and lighting control of compatible loads.

### Button Configurations

The keypad is equipped with a single, white rocker button for switching or dimming control and is configurable with four, six, or eight pad printed or engravable button trees (sold separately). Replacement configurations are available in an almond, black, gray, red or white finish.

### Easy Installation

For flexibility and ease-of-use, install Züm devices (load controllers, keypads, and presence detectors) and connect them with Züm Link ([CBL-CAT5E-ZUMLINK-P](#)) or Züm Net ([CBL-CAT5E-ZUMNET-P](#)) CAT5e cable. Nonsystem occupancy, vacancy, or daylight sensors may also be installed in a Züm space wired to the a load controller. A finished

installation requires a decorator-style faceplate ([FP-G](#) Series, sold separately).

## Specifications

### Züm Link Power Bus Requirements

<b>Züm Link Power Bus</b>	24 V
<b>Max Current Consumption</b>	5 mA

### Communications

<b>Züm Link</b>	(2) RJ-45 ports; Connects to Züm Link device for load control; Provides in-room device daisy-chaining
<b>Bluetooth</b>	Bluetooth low energy, Version 4.0; Pairs with a mobile device running the Züm app

### Connections

<b>ZUMLINK</b>	(2) RJ-45 orange ports; In-room Züm Link device daisy-chaining; Maximum 750mA pass-through current including any internal power supply
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### Controls and Indicators

<b>Push button</b>	(1) rocker button preprogrammed; Configurable with combinations of <a href="#">ZUMLINK-BTN2</a> , <a href="#">ZUMLINK-BTN4</a> , <a href="#">ZUMLINK-BTN6</a> , <a href="#">ZUMLINK-BTN8</a> in pad printed or engraved models, sold separately
<b>LED</b>	(1) Green LED; Indicates On/Off status of connected load Lights briefly to indicate a button press

### Environmental

<b>Temperature</b>	32° to 104°F (0° to 40°C)
<b>Humidity</b>	10% to 90% RH (noncondensing)

### Construction

<b>Composition</b>	Plastic housing and front face
<b>Mounting</b>	Mounts in a 1-gang, 3.5 in. (89 mm) deep electrical box (not supplied)
<b>Faceplate</b>	Requires a decorator style faceplate ( <a href="#">FP-G</a> Series, not supplied)

### Dimensions

<b>Height</b>	4.13 in. (105 mm)
<b>Width</b>	1.50 in. (38 mm)
<b>Depth</b>	1.28 in. (33 mm)

### Weight

5 oz (142 g)

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## Compliance

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**Regulatory Model: M201937001**

UL® Listed for US & Canada, IC, FCC Part 15 Class B digital device, UL 916, CSA C22.2 No. 205, CEC Title 24, ASHRAE 90.1, IECC

## Models

**ZUMLINK-KP-R-W**

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## Available Accessories

For a list of available accessories, visit the [ZUMLINK-KP](#) product page.

The original language version of this document is U.S. English.  
All other languages are a translation of the original document.

This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at [www.crestron.com/How-To-Buy/Find-a-Representative](http://www.crestron.com/How-To-Buy/Find-a-Representative) or contact us for additional information by visiting [www.crestron.com/contact/our-locations](http://www.crestron.com/contact/our-locations) for your local contact.

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