

## DIN Rail Power Supply for Zūm® Lighting Control



- Zūm® wired DIN rail mounted power supply
- Powers Zūm modules, keypads, presence detectors, and daylight sensors (sold separately)
- 4M wide DIN rail mounting

The Zūm® Wired ZUMLINK-DIN-PSU delivers additional Zūm Link power to an in-room system. Equipped with four Zūm Link connections, it provides power to Zūm Link devices via plug-and-play wiring. Room setup can be accomplished quickly through the Zūm app.

### Zūm Link Wired Technology

Zūm Link technology enables in-room lighting control through keypads and sensors wired to controllers. Zūm Wired devices connect via CBL-CAT5E-ZUMLINK-P CAT5e cable (sold separately) to RJ-45 ports to provide simple daisy-chaining and lighting control of compatible loads. The Zūm Wired devices work together in a local ecosystem to provide customized solutions using the Zūm app.

### DIN Rail Mounting

DIN rail Zūm devices snap onto a standard DIN rail for installation in a wall mount enclosure (Crestron [DIN-EN](#) series or similar) or on a wall panel.

## Specifications

### Power Requirements

<b>AC Input Power</b>	100-277VAC, 50/60 Hz
<b>ZUMLINK (24V, 24V RTN)</b>	(4) RJ-45 ports; 1,000mA max per left pair ports; 1,000mA max per right pair ports; 2,000mA max per module; Power output only. No communication.

### Controls and Indicators

<b>PWR Status</b>	(1) green LED; Power indicator
-------------------	-----------------------------------

### Connections

<b>N, L (Neutral, Line)</b>	(1) 2-pin terminal block; Each terminal accepts one 12-24 AWG wire
<b>ZUMLINK (24V, 24V RTN)</b>	(4) RJ-45 ports for orange CBL-CAT5E-ZUMLINK-P cable (sold separately)

### Environmental

<b>Local In-Cabinet Air Temperature</b>	32° to 122°F (0° to 50°C)
<b>Humidity</b>	10% to 90% RH (noncondensing)
<b>Heat Dissipation</b>	23 BTU/hr @ 2A, 100VAC; 22 BTU/hr @ 2A, 120VAC; 19 BTU/hr @ 2A, 240-277VAC

### Construction

Light gray polycarbonate housing with polycarbonate label overlay, 71 mm DIN rail mount, occupies 4M DIN module spaces, DIN 43380 for factor for enclosures with 45 mm front panel cutout

### Dimensions

<b>Height</b>	3.69 in. (94 mm)
<b>Width</b>	2.79 in. (71 mm)
<b>Depth</b>	2.28 in. (58 mm)

### Weight

6 oz (171 g)

### Compliance

#### Regulatory Model: M202231005

Intertek® Listed for US & Canada, CE, FCC Class B, IC, WEEE

## DIN Rail Power Supply for Zūm® Lighting Control

### Model

#### **ZUMLINK-DIN-PSU**

DIN Rail Power Supply for Zūm® Lighting Control

### Available Accessories

For a list of available accessories, visit the ZUMLINK-DIN-PSU 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.

The product warranty can be found at [www.crestron.com/warranty](http://www.crestron.com/warranty).

The specific patents that cover Crestron products are listed online at [www.crestron.com/legal/patents](http://www.crestron.com/legal/patents).

Certain Crestron products contain open source software. For specific information, please visit [www.crestron.com/opensource](http://www.crestron.com/opensource).

Crestron, the Crestron logo, and Zūm are either trademarks or registered trademarks of Crestron Electronics, Inc. in the United States and/or other countries. Intertek is either a trademark or registered trademark of Intertek Group in the United States and/or other countries. Other trademarks, registered trademarks, and trade names may be used in this document to refer to either the entities claiming the marks and names or their products. Crestron disclaims any proprietary interest in the marks and names of others. Crestron is not responsible for errors in typography or photography.

Specifications are subject to change without notice.

©2024 Crestron Electronics, Inc.

Rev 02/15/24

## DIN Rail Power Supply for Zūm® Lighting Control

