ZUMLINK-CONV-CN

Zūm® Wired Adapter Cable for Cresnet® Devices

The Crestron® Zūm® Wired ZUMLINK-CONV-CN adapter cable allows Zūm wired devices with Zūm Link communication to integrate via Cresnet® for legacy controls. The plenum-rated adapter converts a single female RJ-45 Zūm Link port connection to use on the Cresnet network. Cresnet screw terminals provide a contact closure input with the ability to trigger Zūm devices into Emergency Override mode. For flexible in-room wiring, daisy chain Zūm Link with the ZUMLINK-SPLTR-RJ45 RJ-45 splitter to avoid dead ends.

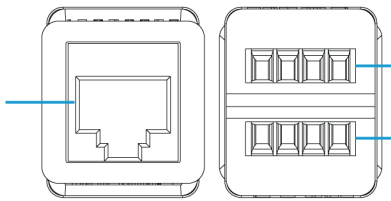
In the Box

1 ZUMLINK-CONV-CN Zūm® Wired Adapter Cable for Cresnet® Devices

Zūm® Wired Adapter Cable for Cresnet® Devices

Connections

The ZUMLINK-CONV-CN integrates Cresnet devices into a Zūm system. Use the Zūm link cable (CBL-CAT5E-ZUMLINK-P) to connect the RJ-45 port to Zūm link sensors and keypad. Connect the Cresnet terminal block to legacy Cresnet lighting products, including a SpaceBuilder® system (such as the CL-SPACEBUILDER-DIN) or traditional processor panel.



Cresnet Terminal Block Connections

Terminal	Description
24	24V power
Y	Data terminal pass-through only
Z	Data terminal pass-through only
G	Ground

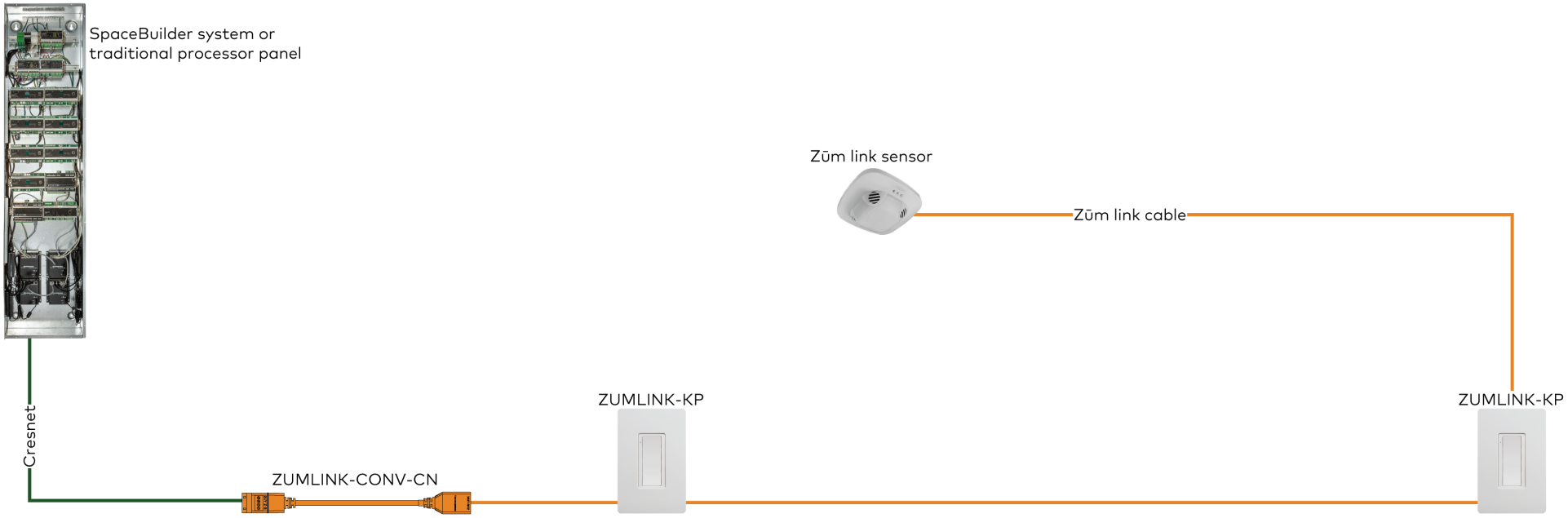
Emergency Override Terminal Block Connections

Terminal	Description
24	24V power
O	Emergency override
W	Future use
G	Ground

Application

The following diagram is a sample application.

Integrating a Legacy Lighting System into a Zūm System



Visit the Product Page

Scan the QR code to visit the product page.

ZUMLINK-CONV-CN

www.crestron.com/model/6512025

Additional Information

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

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