

Zūm® Wired RJ-45 Splitter

The Crestron® Zūm® Wired the <u>ZUMLINK-SPLTR-RJ45</u> RJ-45 splitter enables one <u>CBL-CAT5E-ZUMLINK-P</u> cable to output two Zūm Link ports. It is plenum rated and works with Zūm Link devices. For flexible, in-room wiring, use with the <u>ZUMLINK-CONV-CN</u> to daisy chain Zūm Link devices with Cresnet® devices.





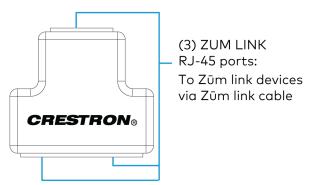
In the Box

ZUMLINK-SPLTR-RJ45 Zūm® Wired RJ-45 Splitter



Connections

The ZUMLINK-SPLTR-RJ45 is a pass-through accessory that splits one Zūm link signal into two ports. Use Zūm link cable (<u>CBL-CAT5E-ZUMLINK-P</u>) to connect bidirectional RJ-45 ports to Zūm link devices, including Zūm link <u>load controllers</u>, sensors, or <u>keypads</u>.





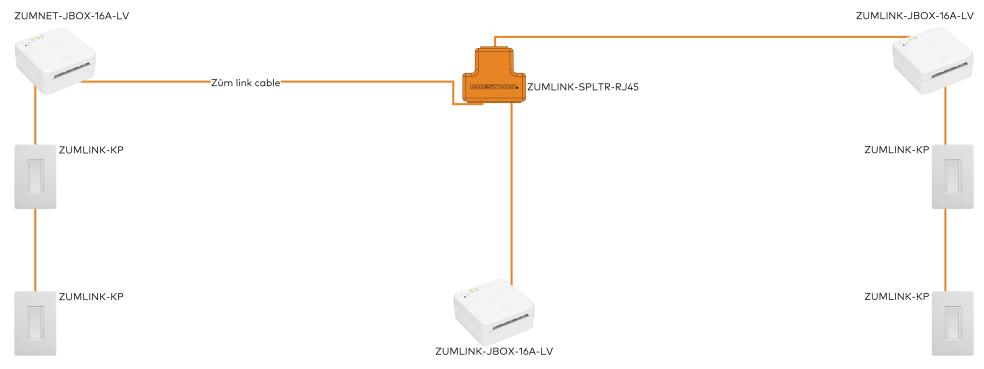
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Application

The following diagram is a sample application.

Using a Zūm Link Splitter (ZUMLINK-SPLTR-RJ45)



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Visit the Product Page

Scan the QR code to visit the product page.

ZUMLINK-SPLTR-RJ45



www.crestron.com/model/6512080

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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