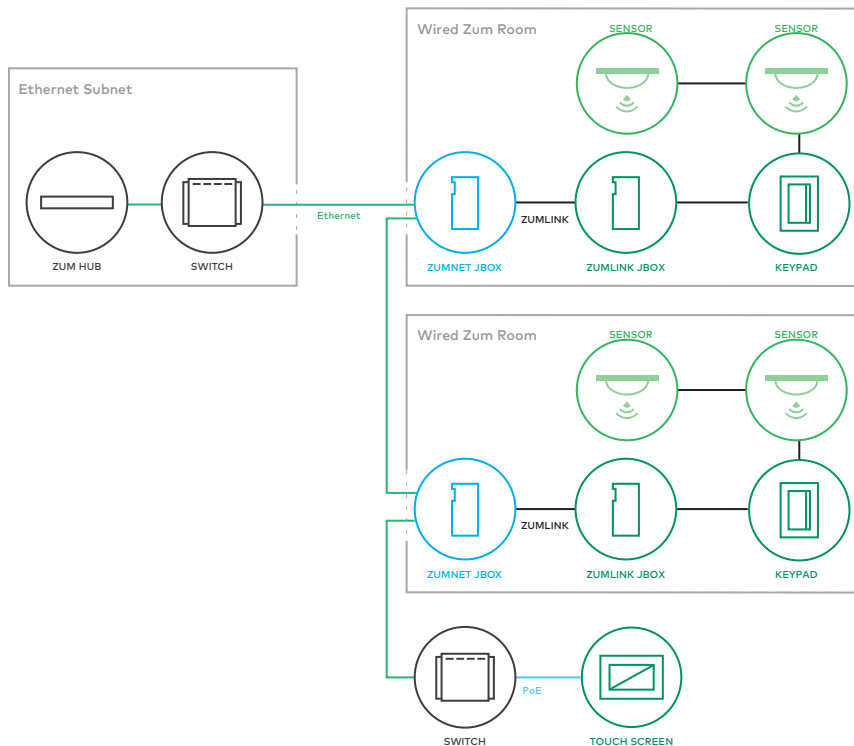


Wired Zūm

The Power of Ethernet

Crestron Zūm™ lighting control has gone wired. That means you can now harness the power of Ethernet to easily add Zūm devices in logistically challenging and remote locations, while maintaining industry standards.

Wired Zūm lives on a closed Ethernet network that allows rooms or spaces to be connected using CAT5 or ZUMNET-CAT5 cables. Rooms can be daisy-chained, as well, to reduce wiring. Once connected to a room, all other devices in the room, such as additional zone controllers, keypads, sensors, touch screens, and even Zūm wireless gateways, are easily connected with Crestron ZUMLINK CAT5 cables.



Key advantages

- Faster installation and setup
- High-speed communication
- Secure
 - 802.1X authentication
 - TLS, SSL, SSH, and SFTP network security protocols
 - FIPS 140-2 compliant encryption
- IoT ready via Microsoft Azure® or Crestron XiO Cloud™ services

Wide variety of controllers

Wired Zūm controllers will work with ALL your fixtures today. No need for special proprietary drivers from companies that may not be around long-term.

- 0-10V
- Phase control
- DALI®
- Switching
- DMX
- Low voltage DALI



Experience lighting control at the speed of Zūm

Visit crestron.com/zum for more information

All brand names, product names, and trademarks are the property of their respective owners. Certain 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. ©2020 Crestron Electronics, Inc.