The Zūm™ Wireless Controller (ZUMMESH-JBOX-DALI) is a single-channel DALI® controller capable of controlling up to 64 DALI compatible drivers. The ZUMMESH-JBOX-DALI communicates with other Zūm devices such as keypads, occupancy sensors and Zūm Mesh wireless technology affords easy “pair and play” integration as part of a complete Zūm commercial lighting system. Energy-saving options are available to enable daylighting, occupancy or vacancy sensing, HVAC system integration, and centralized monitoring and management.

- Zūm™ wireless junction-box-mounted DALI controller (ZUMMESH-JBOX-DALI)
- Pair and play wireless integration with Zūm keypads, occupancy sensors, vacancy sensors, and daylight sensors
- Zūm Mesh peer-to-peer RF communications for easy integration into a complete standalone or networked Zūm wireless lighting control solution
- Control of DALI compliant dimmable LED or fluorescent loads
- Supports DALI TYPE 8, and DALI 2.0 compliant fixtures
- Accommodation for a Zūm Network Bridge
- Accommodates up to 15 DALI Groups, up to 64 DALI devices
- DALI Power Supply, providing 14V on the DALI Bus
- Flying lead wiring connections
- Knockout mount to a standard 4-inch square junction box
ZUM-MESH NETWORK
Patient Healthcare Application

Key
- Line Voltage Power
- 0-10V Dimming
- Zūm Mesh Wireless
- Zūm Net Wireless

ZUMMESH-JBOX-DALI
Junction Box Zone Controller, 1 Loop DALI

ZUMMESH-NETBRIDGE
Zūm Network Bridge

ZUMMESH-OL-PHOTOCCELL-BATT
Wireless Battery-Powered Daylight Sensor, Open-Loop

ZUMMESH-KP10CBATT
4-Button Battery Powered Keypad

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