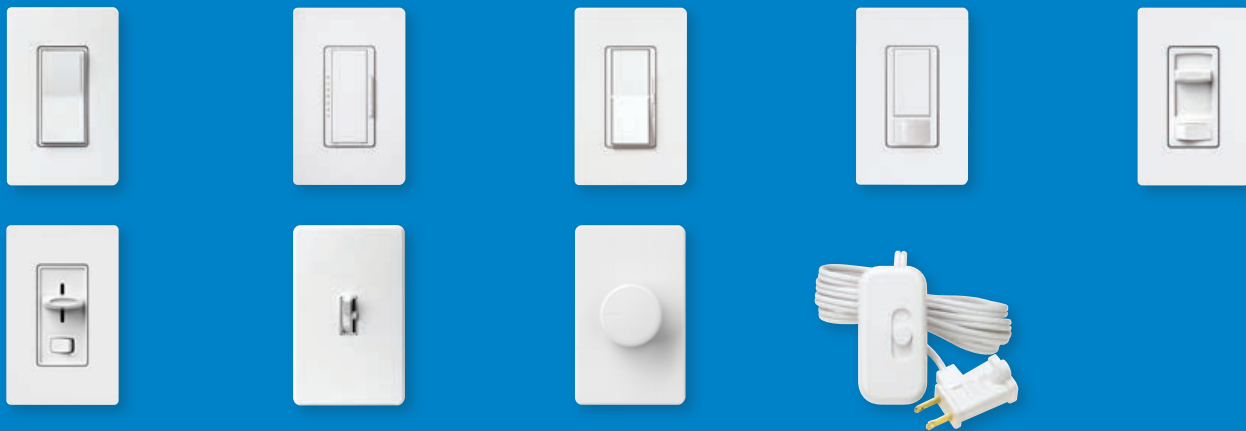


Volume 1

Basic devices and single-space systems

Specification guide to wallbox dimmers, switches, sensors and accessories for commercial and residential applications



Vive wireless hub



- Starter hub supports 75 devices. Standard hub supports 700 devices
- Integrated multi-color LED provides feedback
- Flush-mount available for starter hub. Flush and surface mount options available for standard hub

Vive wireless hub with power supply and mounting adapter

Flush-mount starter hub (75)	HJS-0-FM
Flush-mount standard hub (700)	HJS-1-FM
Surface-mount standard hub (700)	HJS-1-SM
For HJS-1-FM and HJS-1-SM, please contact sales for a quote.	

Premium Vive wireless hub



- Supports up to 700 Lutron wireless devices
- Allows for native BACnet integration into building management systems
- Integrated multi-color LED provides feedback
- Flush-mount or surface-mount options available

Premium Vive wireless hub with power supply and mounting adapter

Flush-mount adapter	HJS-2-FM
Surface-mount adapter	HJS-2-SM
Please contact sales for a quote.	

Vive Vue software



- Facility management solution that provides the ability to tie multiple Vive hubs together in one software interface
- Allows ability to view status, control lights, and optimize building with a graphical floorplan
- Provides occupancy, usage, and energy information along with historical reports

Vive Vue software

Dashboard license	VIVE-VUE
Please contact sales for a quote.	

Vive wireless hub replacement parts

Vive wireless hub external power supply	PS-J-20W-UNV
Surface-mount installation adapter	H-MOUNT-SM

Ethernet switches

16 port	ETH-SWITCH-16
24 port	ETH-SWITCH-24
24 port, 1 multi-mode fiber	ETH-SWITCH-24-1M
24 port, 2 multi-mode fiber	ETH-SWITCH-24-2M
24 port, 1 single-mode fiber	ETH-SWITCH-24-1S
24 port, 2 single-mode fiber	ETH-SWITCH-24-2S

All switches are unmanaged 10/100/1000 Mbps. This is a suggested, not holistic list. IT-provided gear that is equivalent or better is sufficient. Enterprise-level gear recommended.