Wall Mount Five-scene Keypad

120V/AC, 60Hz

COMING SOON! The Vivido Wall Mount Five-scene Keypad mounts in a standard single-gang electrical box and is powered by normal household line voltage (120V/AC 60Hz). It activates up to five (5) preset scenes by manually pushing one of the five buttons on the keypad. Scenes are a group of devices set to customized levels or states.

The keypad has five buttons for turning individual scenes both ON and OFF. A blue LED on each button provides scene status notification and LEDs also dim when a scene has been deactivated. Each scene can be brightened or dimmed by pressing and holding any active (ON) scene's button. The button located on the side of the device transmits an All-OFF command to only devices associated with that scene controller.

KEY FEATURES

- All OFF button provides easy access for turning off all devices associated with scene keypad
- Fits standard-sized wallbox and utilizes existing 120V/AC, 60Hz (neutral wire required)
- Activates scenes associated with Vivido devices and other Z-Wave® compliant devices
- Provides individual scene DIM/BRIGHT function by pressing and holding any active (ON) scene's button
- Stores up to 5 scenes for activation (ON/OFF)
- Blue LED provided on each button for scene status notification
- Blue LEDs provides night light feature by dimming when scene has been deactivated
- Single button programming
- Transfer function on primary controllers allows user to easily copy scene information from controller to each button on scene keypad
- Patented indicator system alerts if scene keypad is not set up on the network
- Compatible with any Decora® wall plate *(not included)*
- Available in White, Black and Light Almond

SPECIFICATIONS

Performance	Rating: 120V/AC, 60Hz
Performance Consideration	A URC Z-Wave enabled device must be within 30 feet of another Z-Wave enabled device to participate in a Z-Wave wireless mesh network.
Terminations	Keypad has three 6" pre-stripped wire leads for line, ground and neutral

POWERED BY

Z-Wave® Compatible

Vivido RF uses Z-Wave®, a home control technology that operates at 908.4 MHz radio frequency. All Vivido products are certified as compatible with other Z-Wave products and can be integrated with a URC Total Control® or ccGEN2® automation system for centralized control of lights, door locks, shades and much more (URC's TRF-ZW Gateway required).

Total Control interfaces can control lights by way of our Z-Wave gateway.