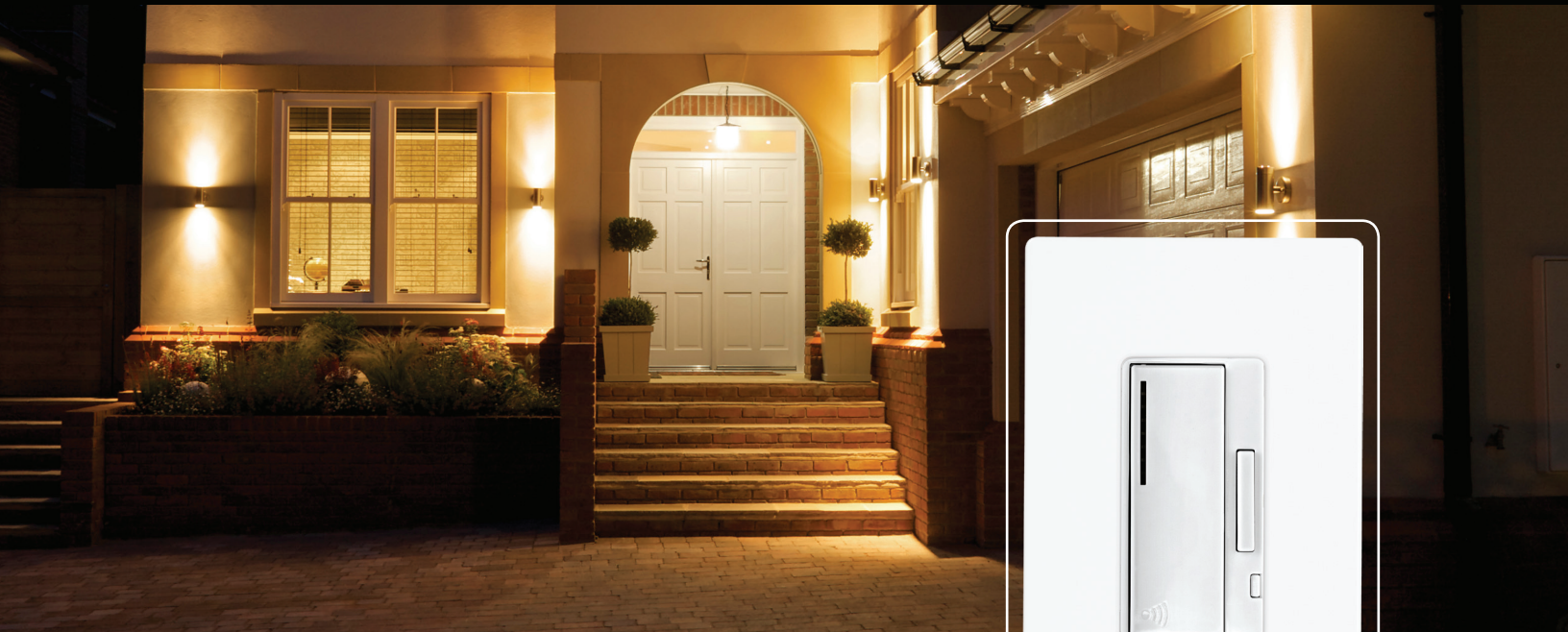




Smart Home Lighting Solutions



Because You Control Your World

Most homes today have multiple lights, dimmers and switches—both indoors and out. Lighting control provides convenience, cost savings and an extra measure of security—which all adds up to equal the greater level of comfort you deserve. URC's Vivido™ Lighting System delivers the most vivid wireless RF lighting available. And if you're looking for brilliant style and design, no other brand outshines Vivido!

Two-way Control with URC Whole-House Systems

Vivido lighting products deliver two-way feedback when installed as part of a URC Total Control® automation system. Control lights and scenes—at home or while away—using our array of remotes, keypads and mobile apps. Vivido can also be installed as a standalone lighting control system.

Vivido allows you to “set the scene” and enjoy a personal library of preset combinations of lighting levels perfectly suited to your lifestyle. For example, an “entertaining” scene that turns on all house lights to a dim level and brings the yard's pool area to life. For added convenience, regular household events can be scheduled for specific times. For example, with Vivido and a URC control system, you can set a pathway of lights to the kitchen for safety.

Access from Anywhere

Add a whole new level of security to your life. Control lights in a two-way fashion using your smartphone or tablet and our URC Mobile™ app. Adjust lights from the office or just before you arrive home. And, make the house look lived in while you're away.



Dimmers

Available as in-wall replacements for existing switches, unique battery-powered dimmers and lamp dimmer modules, Vivido dimmers provide more options than any other brand and do so at family-friendly prices. Vivido offers great versatility as you can dim virtually any dimmable LED, CFL, FLR, MLV, ELV, halogen or tungsten household light bulb.

Master and Accessory Dimmers

Single-pole, 3-way, 4-way
120V/AC, 60Hz
300W LED, CFL
600W magnetic low-voltage,
electronic low-voltage,
incandescent,
fluorescent, halogen



Using dimmers saves money by reducing energy consumption and dramatically extending bulb life. In circuits where a light is controlled by more than one dimmer, one Vivido Master Dimmer and the appropriate number of Accessory Dimmers (maximum five) must be installed. No traveler wire necessary.

COMMON KEY FEATURES

- Adjustable low-level trim setting helps prevent flickering
- Adjustable high-level trim setting for additional energy savings
- Programmable rapid start feature ensures lamp start-up even at low dim levels
- Can be associated with up to five other devices
- Air-gap switch disconnects power from load forcing an OFF condition
- Electro-mechanical push pad for ON/OFF operation with separate DIM/BRIGHT bar
- Patented indicator system alerts if dimmer is not set up on the network
- Seven step blue LED display alongside push pad indicates selected light level and reduces brightness when OFF (night light feature)
- Programmable rapid and delayed fading up to 4 minutes (default is 10 seconds)
- Adjustable ramp rate (up to 4 minutes)
- All-ON/All-OFF inclusion
- Panic mode for increased security & integration with security systems
- Pressing and holding push pad for 2 seconds brings light to full brightness without affecting preset levels
- Compatible with any Decora® wall plate (*not included*)
- Available in White, Black and Light Almond

MASTER DIMMER FEATURES

- 600W and 1000W models
- All-load and no-neutral models (1000W no neutral only)
- 600W models do not require de-rating in multi-gang installations. 1000W model derates to 800W for 2+ gang installations.

MASTER ACCESSORY FEATURES

- Adds wireless 3-way control when used with master dimmer, eliminating the need for traditional 3-way wiring or dedicated traveler wires
- Compatible with Vivido Master Dimmers only

SPECIFICATIONS

Performance	Rating: 120V/AC, 60Hz Derating is required in some multi-gang installations; derating never required for 600 Watt dimmer
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. Any one dimmer or switch can be associated with up to 5 devices (dimmers, switches, receptacles, or plug-in modules)
Terminations	All-load dimmers have four 6" pre-stripped wire leads for line, load, ground and neutral; no-neutral dimmers have three wires. Dimmers designated "all-load" require connection to a neutral wire. Dimming LED, CFL, ELV and Fluorescent Dimming Ballasts requires an all-load dimmer.

Battery Operated Switch/Dimmer

Battery operated, CR2025 batteries



The Vivido Battery Operated Switch/Dimmer controls RF receptacles, switches or dimmers to provide remote On/Off/Dim/Bright control. This switch/dimmer provides other programmable functions (association, etc.) when used with Vivido or other Z-Wave® compliant products. It is intended to manually control other Z-Wave devices through association. Utilizes two CR2025 batteries and mounts flush to the wall. No new wiring is required—so it's ideal for retrofits.

KEY FEATURES

- Blue LED displays as follows during sent command:
 - ON** — comes on for 2 seconds
 - OFF** — blinks once
 - No Response** — blinks six times
- Can be associated with up to five other devices
- Electro-mechanical push pad for On/Off operation with separate Dim/Bright bar
- Can be used in existing or new multi-gang installations with use of inner wall plate
- Patented indicator system alerts if dimmer is not set up on the network
- Compatible with Vivido devices for wireless 3-way control, eliminating the need for traditional 3-way wiring or for a dedicated traveler wire
- Goes into Sleep Mode to reduce power consumption & extend battery life (LED is OFF)
- Single button programming
- Mounts to any flat surface
- All-ON/All-OFF inclusion
- Includes single-gang wall plate mounting hardware (two (2) drywall screws and anchors, and two (2) pieces of two-sided tape strips) and two (2) CR2025 batteries
- Wall plate included in this Vivido model only
- Available in White, Black and Light Almond



Stylish Vivido Dimmers and Switches complement any décor.

Plug-In Modules

Lamp Dimming and Appliance Switching Plug-In Modules

Lamp dimming module up to 300W incandescent lighting

Appliance switching module up to 600W appliances



Simply plug the lamp cord into the receptacle on the Vivido Lamp Dimmer and plug the Lamp Dimmer into the wall. No screwdriver needed. The Vivido Plug-in Lamp Dimming Module provides local and remote ON/OFF/DIM/BRIGHT control of table and floor lamps where desired. Furthermore, the module provides other programmable functions (scenes, events, association, etc.) when installed as part of a Total Control system. Plug-in modules can be manually controlled and remotely controlled by commands sent from URC and other Z-Wave compatible controllers or programs.

The Vivido Plug-in Appliance Switching Module plugs directly into the wall. Any device up to 600 Watts, including appliances, then plugs into the Switching Module.

COMMON KEY FEATURES

- Quiet relay switching
- Amber LED indicates ON/OFF load status
- Single button programming
- Can be included in Scenes
- Ability to be controlled remotely by other Vivido devices through association
- Can be associated with up to five other devices
- Panic mode for increased security & integration with security systems
- All-On/All-Off inclusion
- Patented indicator system alerts if module is not set up on the network
- Configurable "Power On Status"
- Power failure memory
- Available in White only

PLUG-IN LAMP DIMMING MODULE FEATURES

- Provides polarized 300W-120VAC NEMA
- Electro-mechanical push button located on side of device for inclusion and ON/OFF/DIM/BRIGHT operation
- Adjustable ramp rate (up to 4 minutes)

PLUG-IN APPLIANCE SWITCHING MODULE FEATURES

- Provides 120V/AC NEMA 5-15R grounding receptacle for use with a wide variety of appliances
- Electro-mechanical push button located on side of device for inclusion and ON/OFF operation

Switches

Master and Accessory Switches

Single-pole, 3-way, 4-way
15A, 120V/AC, 60Hz

LED, CFL, incandescent, magnetic
low-voltage, electronic low-voltage,
fluorescent, halogen



Switches are ideal for controlling wall outlets and devices that cannot be dimmed (e.g., outdoor lights, radios) and standard wall outlets. Wall outlets should never be controlled by a dimmer due to the risk that someone might plug in an inappropriate device (anything with an electric motor such as a vacuum cleaner or fan) which can cause damage or potentially create safety hazards.

In circuits where a light is controlled by more than one switch, one Vivido Master Switch and the appropriate number of Accessory Switches (maximum five) must be installed. No traveler wire necessary.

COMMON KEY FEATURES

- Can be associated with up to 5 other devices
- Electro-mechanical push button for ON/OFF operation
- Patented indicator system alerts if switch is not set upon the network
- Blue LED illuminates to indicate ON/OFF status
- Single button programming
- Programmable delayed OFF mode up to 4 minutes (default is 10 seconds)
- Panic mode for increased security & integration with security systems
- All-ON/All-OFF inclusion
- Configurable "power up state"
- Compatible with any Decora® wall plate (*not included*)
- Available in White, Black and Light Almond

ACCESSORY SWITCH FEATURES

- Adds wireless control eliminating the needs for traditional three-way wiring (up to five locations)
- Compatible with Vivido Master Switches only

SPECIFICATIONS

Performance	Maximum Amperage: 15A (applies to Master Switch only) 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. Any one dimmer or switch can be associated with up to 5 devices (dimmers, switches, receptacles, or plug-in modules)
Terminations	All-load switches have four 6" pre-stripped wire leads for line, load, ground and neutral; no-neutral switches have three wires Switches designated "all-load" require connection to a neutral wire. Controlling LED, CFL, ELV and Fluorescent Dimming Ballasts requires an all-load switch.

RF Receptacle

RF Duplex Receptacle

15A, 1/2 HP
120V/AC, 60 Hz
ballast, incandescent, inductive
tungsten



The Vivido split receptacle replaces regular receptacles to provide local and remote RF ON/OFF control of a single outlet. Moreover, the receptacle provides other programmable functions (scenes, events, association, etc.) when used with a URC or other Z-Wave® compliant controllers. The receptacle can be manually and remotely controlled by commands sent from an URC controller or other Z-Wave compatible controllers or programs. A Vivido RF Duplex Receptacle utilizes existing 120 V/AC 60Hz standard house wiring and fits into a standard wall box. No new wiring needed.

KEY FEATURES

- Provides control of one outlet leaving the other one for normal use
- Complies with 2011 NEC® section 406.12 specification that states all receptacles installed in dwelling units must be tamper resistant (dwelling units are defined in NEC® Article 210.52)
- Offers UL listed safety shutter system that prevents insertion of foreign objects into receptacle
- Ability to be controlled remotely by other Z-Wave devices through association
- Patented built-in wire stripper for #14 and #12 wire to speed installation
- Electro-mechanical push button located at center of device for inclusion and ON/OFF operation
- Blue LED at center illuminates to indicate ON/OFF status
- Panic mode for increased security & integration with security systems
- Single button programming
- All-ON/All-OFF inclusion
- Patented indicator system alerts if receptacle is not set up on the network
- Configurable “power up state”
- Available in White, Black and Light Almond

SPECIFICATIONS

Performance	Maximum amperage for receptacle: 15A Rating: 120V/AC, 60Hz Horsepower rating: 1/2 HP (9.8A)
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. Any one dimmer or switch can be associated with up to 5 devices (dimmers, switches, receptacles, or plug-in modules)
Terminations	Receptacle has three 6” pre-stripped wire leads for line, ground and neutral

Keypad

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.





Product Name	Requires Neutral	Color	Part Number
Master Neutral Dimmer - all load	Yes	White	VL-9540-MND
		Black	VL-9540-MND-BL
		Light Almond	VL-9540-MND-LA
Accessory Neutral Dimmer	Yes	White	VL-9542-AND-WH
		Black	VL-9542-AND-BL
		Light Almond	VL-9542-AND-LA
Master Neutral Switch - all load	Yes	White	VL-9501-MNS-WH
		Black	VL-9501-MNS-BL
		Light Almond	VL-9501-MNS-LA
Accessory Neutral Switch	Yes	White	VL-9517-ANS-WH
		Black	VL-9517-ANS-BL
		Light Almond	VL-9517-ANS-LA
Master Dimmer - no neutral	No	White	VL-9534-MD-WH
		Black	VL-9534-MD-BL
		Light Almond	VL-9534-MD-LA
Accessory Dimmer - no neutral	No	White	VL-9542-AD-WH
		Black	VL-9542-AD-BL
		Light Almond	VL-9542-AD-LA
Lamp Dimming Plug-in Module	DNA	White	VL-LDM
Appliance Switching Plug-in Module	DNA	White	VL-APM
Battery Operated Switch/Dimmer	DNA	White	VL-9500-BOS-WH
		Black	VL-9500-BOS-BL
		Light Almond	VL-9500-BOS-LA
1000 Watt Dimmer - no neutral	No	White	VL-9536-DW-WH
		Black	VL-9536-DW-BL
		Light Almond	VL-9536-DW-LA
RF Duplex Receptacle	No	White	VL-9505-RFR-WH
		Black	VL-9505-RFR-BL
		Light Almond	VL-9505-RFR-LA
Wall Mount Five-Scene Keypad	Yes	White	VL-RF5C5D-KP-WH
		Black	VL-RF5C5D-KP-BL
		Light Almond	VL-RF5C5D-KP-LA

All Vivido products come with a Two-Year Limited Warranty from date of installation.

Dimmers and Switches designated "all-load" require connection to a neutral wire.

Controlling LED, CFL, ELV and Fluorescent Dimming Ballasts requires an all-load dimmer or switch.

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