



vizia rf +®

- Wireless control via RF (Z-Wave® technology)
- Interoperable with other Z-Wave Certified Products
- Scene capable
- Multiple handheld and wall mounted remotes available for multi-location control
- System setup with RF Handheld Remote Controller Programmer or ControlThink® PC Software with USB Adapter
- New combination devices expand retrofit applications with local load control and scene or zone capability
- Superior versatility provides six product options in each box*
 - 3 changeable face plates
 - Single pole, 3-way
- Digital circuitry provides pleasing dimmer soft ON and fade OFF rates
- Complements Vizia +® lighting controls and switches
- Compatible with Decora Plus[™] screwless and standard Decora[®] wallplates
- Meets all applicable UL, CSA, NOM and FCC requirements
- Five-Year Limited Warranty

Vizia RF + Dimmers, Switches and Fan Speed Control

- Push pad returns to neutral position regardless of load status
- Easy adjustments for minimum brightness level, preset ON and selectable fade rates
- Dimmers include energy save mode and LED brightness level display
- Terminal screws (back and side wire) available on select models for easier installation

VRI06-1L

600W
Incandescent
Scene Capable
Dimmer for
Single Pole,
3-Way or More
Applications*,
with LED Locator
and Brightness
Display



VRI10-1L

1000W Incandescent Scene Capable Dimmer for Single Pole, 3-Way or More Applications*, with LED Locator and Brightness Display



VRM10-1L

1000VA Magnetic Low Voltage Scene Capable Dimmer for Single Pole, 3-Way or More Applications*, with LED Locator and Brightness Display



VRE06-1L

600W
Electronic
Low Voltage
Scene
Capable
Dimmer for
Single Pole,
3-Way or More
Applications*,
with LED
Locator and
Brightness
Display



VRS15-1L

15A Scene Capable Switch for Single Pole, 3-Way or More Applications**, with LED Locator



VRS05-1L

5A Incandescent Only Scene Capable Switch for Single Pole, 3-Way or More Applications**, with LED Locator (No neutral required)



VRF01-1L

1.5A Scene Capable Quiet Fan Speed Control for Single Pole, 3-Way or More Applications*, with LED Locator and Fan Speed Display



Vizia + (Non RF) Remotes for Multi-Location Control

- Works with Vizia RF + for hardwired 3-way or up to 10-location control
- Cost effective solution for multi-location control if RF is not required
- Shallow depth for easier installation

VP00R-1L (Non RF)

Matching Dimmer Remote to Scene Capable Dimmers/Fan Speed Control for 3-Way or Up to 5 Location Applications, with LED Locator and Brightness/Fan Speed Display



VP00R-10 (Non RF)

Coordinating Dimmer Remote to Scene Capable Dimmers/Fan Speed Control for 3-Way or Up to 10 Location Applications (No LEDs)



VP0SR-1L (Non RF)

Matching Switch Remote to Scene Capable Switch for 3-Way or Up to 5 Location Applications, with LED Locator



VP0SR-10 (Non RF)

Coordinating Switch Remote to Scene Capable Switch for 3-Way or Up to 10 Location Applications (No LED)



- * Use VRCZ1-1L, VP00R-10 or VP00R-1L for 3-way applications.
- ** Use VRCS1-1L, VPOSR-10 or VPOSR-1L for 3-way applications.

Vizia RF + Controllers

- Controller fits in standard wallbox and utilizes household 120VAC, 60Hz wiring (when neutral wire is present) for easy "no-new-wires" installation
- 2-way status updates
- Button label kits available for VRCZ4 and VRCS4

VRCZ1-1L

1-Button Zone Dimming Controller/ Virtual Dimming Remote 3-Way RF Controller for Multi-Location Control, with LED Locator and Brightness Display



VRCZ4-1L

4-Button Zone Controller for Multi-Location Control with IR Remote Capability



VRCS1-1L

1-Button Scene Controller/ Virtual Switch Remote 3-Way RF Controller for Multi-Location Control, with LED Locator



VRCS4-1L

4-Button Scene Controller for Multi-Location Scene Control with IR Remote Capability



NEW Vizia RF + Combination Controllers

- Perfect for retrofit applications local control of load and scene or zone capability
- Controller fits in standard wallbox and utilizes 120VAC-240VAC, 50/60Hz wiring
- Local and remote control of two loads in one wallbox (VRCS2)
- Button label kits available for VRCZ4-MR and VRCS4-MR

VRCZ4-MR

1800W/1800VA ½ HP 4-Button Zone Controller with Single Pole Scene Capable Switch for Multi-Location Zone Control with IR Remote Capability



VRCS4-MR

1800W/1800VA ½ HP 4-Button Scene Controller with Single Pole Scene Capable Switch for Multi-Location Scene Control with IR Remote Capability



VRCS2-MR

1000W/1000VA ¼ HP (per Switch) 2-Button Scene Controller with Single Pole Switches with LEDs



NEW Vizia RF + Receptacle

- Top outlet is a tamper-resistant receptacle with RF scene capability for local ON/OFF control of any light or appliance in the Vizia RF + Network
- Bottom outlet is a live tamper-resistant receptacle, 15A-125V
- Color change kits available

VRR15-1LZ

1800W/1800VA ½ HP Split
TamperResistant
Duplex Wall
Receptacle
with Top Outlet
Scene Capable
Switch for
Single Pole
Applications





Vizia RF + Plug-In Modules

- 2-way status updates (VRP03 and VRP15)
- Protected memory maintains ON/OFF status of connected loads and device ID programming during minor power fluctuations

VRP03-1LW



VRP15-1LW



VRCOP-1LW

Plug-In Serial Interface Module RS232 ASCII Interface



Vizia RF + Handheld Remotes

- Primary Remote to create and program the Vizia RF + system
- Create scheduled events including sunrise and sunset (VRCPG-0SG only)
- Primary Remote now with thermostat support (select Z-Wave thermostat products)
- IR remote control works with 4-button wall mounted controllers (VRMR1-0SG only)

VRCPG-0SG/VRCPG-BSG

RF Handheld Remote Controller Programmer/Timer (VRCPG-BSG basic with no timer)



VRMR1-0SG

IR Handheld Remote Controller for Zone and Scene Control



Vizia RF + Programming Software

- Create, operate, back up, edit and test a Z-Wave network on a Microsoft Windows® PC
- Seamless integration with Leviton's Vizia RF + to set up, program and analyze a wireless control network
- Wirelessly transfer devices, device names and areas back and forth from the primary remote to a PC

CTTEP-20W

ThinkEssentials® Professional Edition Software and ThinkStick™ USB Z-Wave® Adapter for System Programming



vizia rf +®

All Vizia RF + wall mounted products are available with three color options (most models): White, Ivory and Almond (-X) or White, Ivory and Light Almond (-Z).

Vizia RF +® color kits are offered in 8 high gloss colors:

White	Ivory	Almond	Light Almond	Gray	Black	Red	Brown
(-W)	(-I)	(-A)	(-T)	(-G)	(-E)	(-R)	(-B)

Color Change Kits

MATCHING DIMMER KIT WITH LED LOCATOR AND BRIGHTNESS DISPLAY FOR VRI06, VRI10, VRM10, VRE06, VRF01 OR VRCZ1	MATCHING SWITCH KIT WITH LED LOCATOR FOR VRS15, VRS05 OR VRCS1	4-BUTTON ZONE KIT WITH LED LOCATOR FOR VRCZ4	4-BUTTON SCENE KIT WITH LED LOCATOR FOR VRCS4	2-BUTTON SCENE KIT WITH LED LOCATOR FOR VRCS2	RECEPTACLE KIT FOR VRR15
VPKIT-MD*	VPKIT-MS*	VPKIT-Z4*	VPKIT-S4*	VRKIT-DS*	VRKIT-R0*

^{*} To order color, add suffix to basic Cat. No.

Label Kits



^{*} To order color, add suffix to basic Cat. No.

4-BUTTON SCENE KIT LABELS FOR VRCS4	4	4-BUTTON SCENE LABEL	.s
VPSLB-S4*	F	ACCENT	GOOD NIGHT
WELCOME	A	ALERT	GOODBYE
WALTON	A	ALL OFF	MOVIE
ALEXT GOOD BY	A. CENE	ALL ON	RECESS
	ACCENT STATES	CLEAN UP	ROMANCE
ALOF	MOVE SURVEY	ENTERTAIN	SCENE
ALL ON MA	E	EVENING	VACATION
6822	(GOOD MORNING	WELCOME

^{*} To order color, add suffix to basic Cat. No.

The Vizia +® products are covered by one or more of the following patents: US D531,137; US D563,326; US D563; US 6,388,399; CA 116,616; other U.S. and foreign patents pending.

Decora Plus and ThinkStick are trademarks and Vizia +, Vizia RF +, Decora, ControlThink and ThinkEssentials are registered trademarks of Leviton Manufacturing Co., Inc.

Z-Wave is a registered trademark of Zensys Corporation.



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