The Vizia RF +™ Collection

Dimmers, Switches and Fan Speed Control

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

Plug-In Modules

VRP03-1LW	300W Scene Capable Plug-In Lamp Dimming Module
VRP15-1LW	15A Scene Capable Plug-In Appliance Module
VRC0P-1LW	Plug-In Serial Interface Module RS232 ASCII Interface

Controllers

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
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

Handheld Remotes and Programming Software

VRMR1-0SG	IR Handheld Remote Controller for Zone and Scene Control
VRCPG-0SG	RF Handheld Remote Controller Programmer/Timer
VRCPG-BSG	RF Handheld Remote Controller Programmer
CTTEP-20W	ThinkEssentials® Professional Edition Software
CTTES-20W	ThinkEssentials® Standard Edition Software
CTZUS-1US	ThinkStick™ Z-Wave® USB Adapter

* Use VRCZ1-1L, VP00R-10 or VP00R-1L for 3-way applications.
** Use VRCS1-1L, VP0SR-10 or VP0SR-1L for 3-way applications.

Visit our Website at: www.leviton.com

LEVITON®

vizia rf +™

Wireless Home Controls

Brilliant Inside and Out

Redefining the Beauty and Functionality of a Wireless Home Lighting Control System

The Vizia RF +™ family captures the essence of "smart" lighting control with its embedded Z-Wave® radio frequency technology and stylish new form factor that is compatible with Leviton's hallmark Decora® design. Vizia RF + complements Vizia +™ standard dimmers and switches, expanding functionality to feature wireless communication, 2-way control, scene and zone control, and remote control operation. Vizia RF + allows homeowners to program and control lighting, household appliances and electronics with the touch of a remote. Z-Wave® technology effectively transforms any component – switches, lighting controls, thermostats,

appliances and more – into an intelligent device that can be wirelessly controlled and monitored. You can start small with Vizia RF + in one location and easily expand into multiple rooms and outdoors. Best of all, you can automate your home without new wires by upgrading your standard wall dimmers and switches with intelligent Vizia RF + components.

Z-Wave® Chip

Built-in Z-Wave® technology enables control of individual zones or scenes to illuminate a room or enhance security.
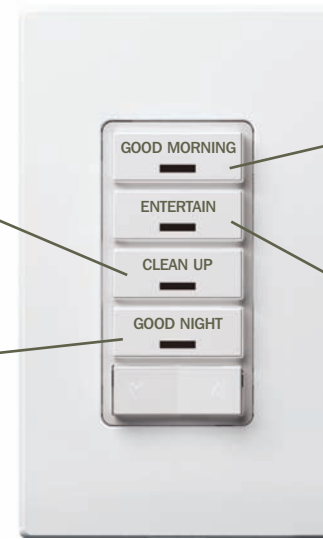
vizia rf +™

Suitable for All Housing Types and Applications

Ideal for both retrofit and new construction in all types of residences, from single family and townhouse to multiple-unit high-rise, the breadth, functionality and beauty of the Vizia RF +™ Collection addresses the performance and aesthetic expectations of professionals and homeowners. And, most rewarding, the Vizia RF + Collection delivers the reliability and performance of a high-end custom lighting and control system at a moderate cost. The all-digital design of Vizia RF +, coupled with an elegantly simple user interface, results in an exceptionally intuitive, easy-to-operate control. The collection is completely compatible with Decora Plus™ screwless and standard wallplates. The end result: a family of lighting controls that provides a touch of class as well as energy savings.

Dimming lights this much...	...reduces energy consumption by...	...and extends bulb life...
10%	10%	2x longer
25%	20%	4x longer
50%	40%	20x longer
75%	60%	More than 20x

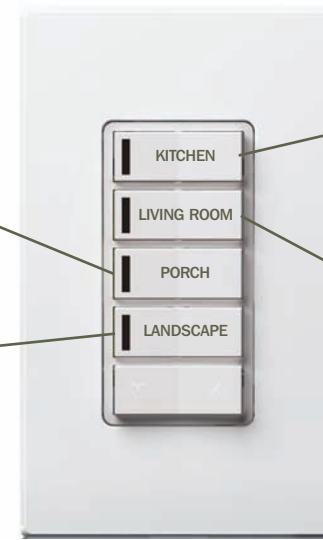### Scene and Zone Control Made Easy

Customize different scenes by presetting and labeling light levels in a given area. For example, control kitchen light levels by type of mood or activity: Good Morning, Entertain, Clean Up, Good Night.

GOOD MORNING
ENTERTAIN
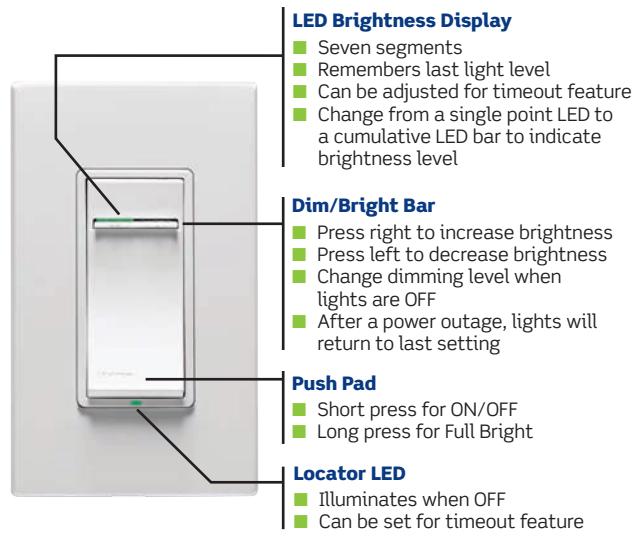CLEAN UP
GOOD NIGHT

4-Button Scene Controller

Zone control delivers the flexibility to control a group of lights across the room or throughout the house. It can remotely turn on or off all the Landscape lights or the ones in the Kitchen, Living Room or Porch areas.

KITCHEN
LIVING ROOM
PORCH
LANDSCAPE

4-Button Zone Controller

Create a lived-in look while you're away. Simply schedule interior and exterior lights to switch on/off at pre-selected times, using the Vizia RF+™ Programmer/Timer Remote and appropriate plug-in modules, switches and dimmers.

LED Brightness Display
- Seven segments
- Remembers last light level
- Can be adjusted for timeout feature
- Change from a single point LED to a cumulative LED bar to indicate brightness level

Dim/Bright Bar
- Press right to increase brightness
- Press left to decrease brightness
- Change dimming level when lights are OFF
- After a power outage, lights will return to last setting

Push Pad
- Short press for ON/OFF
- Long press for Full Bright

Locator LED
- Illuminates when OFF
- Can be set for timeout feature

Advanced Features
- Energy save mode
- Minimum brightness adjustment
- Preset ON level
- 49 adjustable fade rates

The Vizia RF +™ Collection features a return-to-neutral push pad that provides the ultimate in visual and tactile appeal. And, because all Vizia RF + dimmers use digital technology, they offer soft fade-on/fade-off, selectable fade rates and minimum brightness levels.

Vizia RF + Benefits - Includes a new technology that simplifies the installation process and enhances the user experience. Designed for new homes and retrofit applications, the collection includes time-saving, decorator-requested installation features such as:

- No-neutral wires required for basic Vizia RF + installations
- Wireless control technology simplifies 3-way and other installation challenges
- No central lighting control hub
- Adjustable fade rates
- Energy save mode decreases the maximum brightness level to reduce energy consumption
- Low-noise digital dimmers
- Z-Wave compatibility with other home devices including security systems, HVAC, garage doors, home entertainment, audio-visual electronics, and more
- Compatibility with the complete Vizia +™ Collection of standard and RF lighting controls
- Scalable, expandable design

The Vizia RF +™ Collection

- Dimmers
- 1-Button Zone Dimming Controller/Virtual Dimming Remote
- Fan Speed Control

- Scene Capable Switches
- 1-Button Scene Controller/ Virtual Switch Remote

- 4-Button Scene Controller with IR remote capability

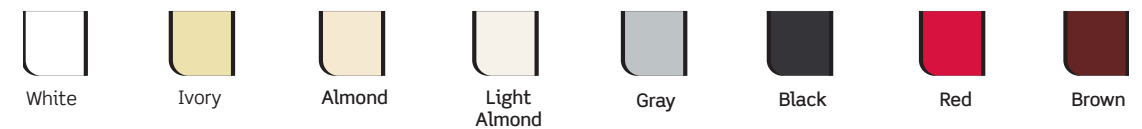- 4-Button Zone Controller with IR remote capability

- Lamp Dimming Module
- Appliance Module
- RS 232 Serial Interface Module

- IR Handheld Remote Controller for Zone and Scene Control

- RF Handheld Remote Controller Programmer (Basic)
- RF Handheld Remote Controller Programmer/Timer

- ControlThink® ThinkEssentials® Software and ThinkStick™ Z-Wave® USB Adapter

Colors

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

Color change kits are offered in 8 high gloss colors:

| White | Ivory | Almond | Light Almond | Gray | Black | Red | Brown |

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