The Vizia +™ Collection

Lighting and Fan Speed Controls

VPI06-1L 600W-120VAC

Incandescent Dimmer for single pole, 3-way or more applications, with LED Locator and Brightness Display

VPM06-1L 600VA-120VAC

Magnetic Low Voltage Dimmer for single pole, 3-way or more applications, with LED Locator and Brightness Display

VPM10-1L 1000W-120VAC Incandescent or 1000VA-120VAC Magnetic Low Voltage

Dimmer for single pole, 3-way or more applications, with LED Locator and Brightness Display

VPE04-1L 400W-120VAC

Electronic Low Voltage Dimmer for single pole, 3-way or more applications, with LED Locator and Brightness Display

VPE06-1L 600W-120VAC

Electronic Low-Voltage Dimmer for single pole, 3-way or more applications, with LED Locator and Brightness Display

VPX10-1L 1000VA-120VAC

Fluorescent Dimmer for Mark 10° *Powerline* or Tu-Wire° Ballasts for single pole, 3-way or more applications, with LED Locator and Brightness Display

VPX12-7L 1200VA-277VAC

Fluorescent Dimmer for Mark 10° Powerline Ballasts for single pole, 3-way or more applications, with LED Locator and Brightness Display

VPH08-1L 8A-120VAC

Fluorescent Dimmer for Hi-lume® or Eco-10® (Eco-Series) Ballasts for single pole, 3-way or more applications, with LED Locator and Brightness Display

VPH06-7L 6A-277VAC

Fluorescent Dimmer for Hi-lume $^\circ$ or Eco- 10° (Eco-Series) Ballasts for single pole, 3-way or more applications, with LED Locator and Brightness Display

VPF01-1L 1.5A-120VAC

Quiet Fan Speed Control for single pole, 3-way or more applications, with LED Locator and Fan Speed Display

VPS15-1L 15A-120VAC

Non-Dimming Electronic Switch for single pole, 3-way or more applications, with LED Locator

Remotes

VP00R-1L 120VAC

Matching Dimmer Remote to 120V Dimmers/Fan Speed Control for 3-way or up to 5 location applications, with LED Locator and Brightness or Fan Speed Display

VP00R-7L 277VAC

Matching Dimmer Remote to 277V Dimmers for 3-way or up to 5 location applications, with LED Locator and Brightness Display

VP00R-10 120VAC

Coordinating Dimmer Remote to 120V Dimmers/Fan Speed Control for 3-way or up to 10 location applications (No LED)

VPUSR-IL 120VAC

Matching Switch Remote to all 120VAC Dimmers/Fan Speed Control and VPS15-1L Switch for 3-way or up to 5 location applications, with LED Locator

VP0SR-10 120VAC

Coordinating Switch Remote to all 120VAC Dimmers/Fan Speed Control and VPS15-1L Switch for 3-way or up to 10 location applications (No LED)

Vizia +™ is a trademark of Leviton Manufacturing Inc. Covered by one or more U.S. and Foreign Patents and patents pending.

Mark 10° is a registered trademark of Koninklijke Philips Electronics N.V.

Hi-lume®, Tu-Wire® and Eco-10® are registered trademarks of Lutron Electronics Co., Inc.

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A New Vision for Residential and Commercial Lighting Control

Choosing lighting controls for every room in your home has never been simpler thanks to the Vizia +™ collection, Leviton's most advanced statement in residential lighting control technology. Integrated into a stylish new form factor compatible with Leviton's hallmark Decora® design, Vizia +™ lighting controls are setting a new standard among decorators, builders and homebuyers everywhere. They are ideal for new construction as well as retrofit applications. Because they are compliant with commercial grade electrical standards, they can be used in a host of commercial and light commercial applications, from restaurants and medical offices to hotels and office buildings.







Elegance, Precision and Practicality

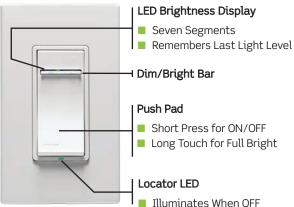
The Vizia +™ collection has striking good looks that speak to the advanced technologies underneath the surface and the possibilities they promise. An all digital design, coupled with an elegantly simple user interface, results in an exceptionally intuitive, easy-to-operate control.

Uncluttered and streamlined, the Vizia +™ collection complements a wide range of decorating styles, and delivers a performance and aesthetic return for a relatively small investment. Best of all, it is completely compatible with Decora Plus™ screwless and standard wallplates, as well as Leviton's line of Decora® wiring devices. The end result: a family of lighting controls that provides a touch of class as well as significant energy savings.

Dimming the 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







- When lights are OFF, you can change the light level that the lights will turn ON to by using the DIM/BRIGHT bar
- When power is restored after a power outage, lights will return to last setting prior to power interruption

The Vizia +™ return-to-neutral design provides the ultimate in visual and tactile appeal. Because all Vizia +™ dimmers use digital technology, they add touches of elegance and precise control with features such as fade ON/fade OFF, selectable fade rates and minimum brightness levels. The Energy Save mode allows you to decrease the maximum brightness level to reduce energy consumption. Using the LED options mode, you can adjust the timeout of the LED locator light and LED brightness display to one of four preset options.

Touch the dimmer's push pad and the lights turn on to the last set level. You can also customize a preset light level that lets you specify the brightness level you want the lights to turn on to, regardless of the level when last turned off. When a matching remote is installed, it tracks and displays the same green LED light.

Vizia +™ Benefits

- Adjusts lighting to set a mood or perform a task
- Accents artwork, collectibles and architectural features
- Reduces glare on a computer or TV screen
- Adjustable fade rates can create smooth transitions between brightness levels
- Adjusts lights to a perfect level with a single touch of a button
- Conserves energy and extends bulb life
- Remotes available for multi-location dimming

The Vizia +™ Collection









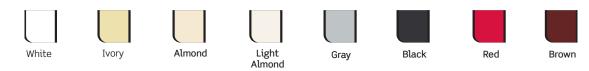
Dimmer
Fan Speed Control
Matching Dimmer/Fan Speed
Control Remote

Switch Matching Switch Remote

Coordinating Switch Remote

Colors

Vizia +™ dimmers are available in boxes with three color options: white, ivory and almond or white, ivory and light almond. Vizia is also available in an eco-friendly white only option for select models.



Vizia +™ wiring devices are offered in a broad range of specifications to accommodate different fixture types in residential and commercial applications.

Incandescent	Magnetic	Electronic	Fluorescent,	Fluorescent,	Fluorescent, Hi-lume®	Fan Speed
	Low Voltage	Low Voltage	Mk10° or Tu-Wire°	Mk10°	or Eco-10®	Control
600W-120VAC 1000W-120VAC	600VA-120VAC 1000VA-120VAC	400W-120VAC 600W-120VAC	1000VA-120VAC	1200VA-277VAC	8A-120VAC 6A-277VA	1.5A-120VAC

ROOMS TO CONSIDER FOR VIZIA +™ LIGHTING CONTROLS

Kitchen

■ Great Room

■ Home Office

Dining Room

Entry Hall

Bathroom

Living Room

Home Theater

Patio/Deck

■ Family Room ■ Bedroom



