Commercial Grade Dimmers and Controls

Vizia +® Decora® Digital

Specifications and Features
- Universal design provides crisp actuation and minimal travel
- Push pad always returns to neutral position regardless of load status
- Shallow depth available on select models for easier installation
- For maximum flexibility, advanced programming is available for energy save mode, minimum brightness level, preset ON and OFF, fade rates, almost OFF and LED options
- Digital circuitry provides single pole, 3-way or multi-location dimming or switching when used with Vizia + remotes
- Terminal screws (back and side wire) available on select models for easier installation
- Green LED indicates load status and serves as locator light
- Air-gap switch completely disconnects power to unit for bulb changing or removal from service
- Digital circuitry provides soft ON/fade OFF switching that extends lamp life
- Streamlined, popular Decora styling complements interiors and is compatible with other Decora devices
- Complements Vizia RF + Home Controls
- Protected memory and voltage compensation maintain light levels after power outages and during minor power fluctuations
- Color change kits are available to allow fast color changeover and simplify stocking inventory
- Compatible with Decora Plus™ screwless wallplates and Decora wallplates
- Coordinates with Decora Plus switches
- Limited Five-Year Warranty

4.60 (116.8)
3.28 (83.1)
2.71 (68.9)
1.75 (44.5)
1.40 (35.6)

VP106

VIZIA + DECORA DIGITAL CONTROLS FOR SINGLE POLE, 3-WAY OR MORE APPLICATIONS ⓊⓁ Ⓒ Ⓢ Ⓐ

Dimmers
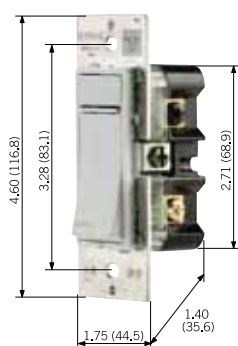
Description	Rating	Cat. No.	Color
Incandescent Dimmer with LED locator and brightness display	600W-120VAC	VPI06-1L	X, Z, W
Magnetic Low Voltage Dimmer with LED locator and brightness display	600VA (450W)-120VAC	VPM06-1L	X, Z
Incandescent/Magnetic Low Voltage Dimmer with LED locator and brightness display	Incandescent: 1000W-120 VAC Magnetic Low Voltage: 1000VA (800W)-120VAC	VPM10-1L	X, Z
Electronic Low Voltage Dimmer with LED locator and brightness display; neutral required	400W-120VAC	VPE04-1	X,Z
Electronic Low Voltage Dimmer with LED locator and brightness display; neutral required	600W-120VAC	VPE06-1L	X, Z
Fluorescent Dimmer for Mark 10® *Powerline* or Tu-Wire® Ballasts with LED locator and brightness display; neutral required	1000VA-120VAC	VPX10-1L	X, Z
Fluorescent Dimmer for Mark 10® *Powerline* Ballasts with LED locator and brightness display; neutral required	1200VA-277VAC	VPX12-7L	X, Z

Mark 10® *Powerline* is a registered trademarks of Advance Transformer Co.
Tu-Wire® is a registered trademark of Lutron Electronics Co., Inc.

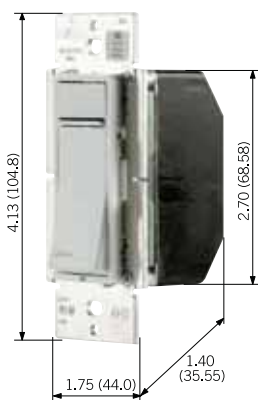| Description	Rating	Cat. No.	Color
Fluorescent Dimmer for Hi-lume® or Eco-10® (Eco-Series) Ballasts with LED locator and brightness display; neutral required	8A-120VAC	VPH08-1L	X, Z
Fluorescent Dimmer for Hi-lume or Eco-10 (Eco-Series) Ballasts with LED locator and brightness display; neutral required	6A-277VAC	VPH06-7L	X, Z
Coordinating Remote Unit to 120VAC Dimmers/Fan Speed Control for 3-way or up to 10 locations, no LED; neutral required±	No Load Rating - 120VAC	VP00R-10	X, Z
Matching Remote Unit to 120VAC Dimmers/Fan Speed Control for 3-way or up to 5 locations, with LED locator and brightness/fan speed display; neutral required	No Load Rating - 120VAC	VP00R-1L	X, Z, W
Matching Remote Dimmer to 277VAC Dimmers for 3-way or up to 5 locations, with LED locator and brightness display; neutral required	No Load Rating - 277VAC	VP00R-7L	X, Z
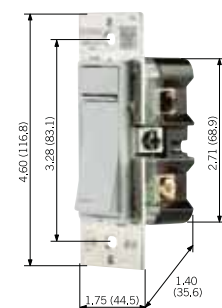
VP00R-1L
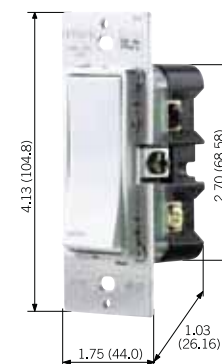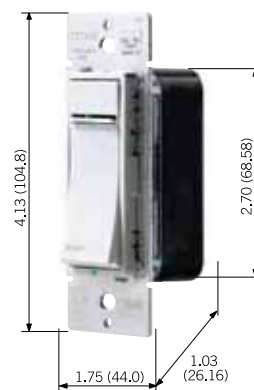
Fan Speed Control

Description	Rating	Cat. No.	Color
Quiet Fan Speed Control with LED locator and fan speed display; neutral required	1.5A-120VAC	VPF01-1L	X, Z

VPS15

Switches

Description	Rating	Cat. No.	Color
Electronic Switch with LED locator; neutral required	15A-120VAC	VPS15-1L	X, Z
Matching Remote Switch to 120VAC Dimmers/Fan Speed Control and VPS15-1L Switch for 3-way or up to 5 locations with LED locator; neutral required	No Load Rating - 120VAC	VP0SR-1L	X, Z
Coordinating Remote Switch to 120VAC Dimmers/Fan Speed Control and VPS15-1L Switch for 3-way or up to 10 locations, no LED; neutral required±	No Load Rating - 120VAC	VP0SR-10	X, Z

VPF01

±Except when used with incandescent or magnetic low voltage devices.
Eco-10® and Hi-Lume® are registered trademarks of Lutron Electronics, Inc.

Commercial Grade

4.13 (104.8)

2.70 (68.58)

1.40 (35.55)

1.75 (44.0)

VPM10

COLOR CHANGE KITS FOR VIZIA + CONTROLS

Description	Cat. No.	Color
Matching Dimmer Color Change Kit with LED locator and brightness display	VPKIT-MD	W, I, A, T, G, E, B, R
Coordinating Dimmer Color Change Kit, no LEDs	VPKIT-CD	W, I, A, T, G, E, B, R
Matching Switch Color Change Kit with LED locator	VPKIT-MS	W, I, A, T, G, E, B, R
Coordinating Switch Color Change Kit, no LED	VPKIT-CS	W, I, A, T, G, E, B, R

TESTING AND CODE COMPLIANCE
• UL Listed (File #E31373)
• CSA Certified (File #LR-3413)

MATERIAL CHARACTERISTICS
Environmental: Flammability UL-94, V2 Rating
Operating Temperature: 32°F to 130°F

COLOR
Some products come packaged with three colors. Products with suffix (-X) include White, Ivory and Almond; products with suffix (-Z) include White, Ivory and Light Almond. Color Change kits available in the following colors: White (-W), Ivory (-I), Almond (-A), Light Almond (-T), Gray (-G), Black (-E), Brown (-B), and Red (-R)

CAUTION ON RETROFITS
When retrofitting Mark 10® *Powerline* dimming ballasts into fixtures that originally had Instant Start ballasts, the sockets MUST be replaced with Rapid Start sockets to allow proper dimmer operation and to prevent damage to the dimming ballast. Refer to the instructions provided with the ballast and the Leviton dimmer.

NOTE: Sharing a neutral wire may cause flickering. Connect all dimmers to the same phase or run a separate neutral to each phase. Consult Leviton Techline if problems persist.

Related Products
Use Leviton Power Extenders to extend the load capacity of box mounted dimmers. Leviton Power Extenders are available for incandescent, magnetic low voltage, electronic low voltage, Mark 10® *Powerline* fluorescent dimming ballasts or equivalents and 0-10 VDC dimmable fluorescent ballasts such as Mark 7® 0-10V, OSRAM Sylvania Quicktronic® Helios™ or equivalent ballasts.

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