



Shown actual size: Vareo® dimmer in white (WH) (includes wallplate)

## VAREO® tapswitch™ dimmers

### product family features

- exclusive dimmer/switch size opening
- tapswitch returns light to your favorite level
- slide adjusts light to suit any activity
- sophisticated thin-profile
- dimmer includes 1-gang wallplate
- use “no fins broken” wallplates for full wattage capacity in multi-gang applications
- voltage compensation maintains stable light levels despite line voltage variations

### available models

#### source type

- incandescent/halogen lighting
- magnetic low-voltage lighting
- fluorescent lighting
- LED lighting

#### control locations

- single pole (one location)
- multi-location switching

### available colors

(see page 14 for color swatches)

#### colors (matte finish)

|                        |                  |
|------------------------|------------------|
| <b>WH</b> white        | <b>GR</b> gray   |
| <b>BE</b> beige        | <b>TP</b> taupe  |
| <b>IV</b> ivory        | <b>BR</b> brown  |
| <b>AL</b> almond       | <b>BL</b> black  |
| <b>LA</b> light almond | <b>SI</b> sienna |

#### metals (special finishes)

|                          |                         |
|--------------------------|-------------------------|
| <b>SB</b> satin brass    | <b>SC</b> satin chrome  |
| <b>BB</b> bright brass   | <b>SN</b> satin nickel  |
| <b>BC</b> bright chrome  | <b>BN</b> bright nickel |
| <b>QB</b> antique brass  | <b>AU</b> gold plated   |
| <b>QZ</b> antique bronze |                         |

#### anodized aluminum

|                  |                  |
|------------------|------------------|
| <b>CLA</b> clear | <b>BRA</b> brass |
| <b>BLA</b> black |                  |

Custom colors and finishes are available by providing Lutron® with a paint color number, swatch, or sample. Lutron® can color match your controls. Contact Customer Service at 1.888.LUTRON1.

Multi-gang, screwless, seamless wallplates available – wallplate selector tool at [www.lutron.com/lutron/wallplate](http://www.lutron.com/lutron/wallplate)

CAD file downloads available at [www.lutron.com/cad](http://www.lutron.com/cad)

Questions on installation or selection?  
Call Lutron® 24 hours/7 days a week at  
1.800.523.9466 or visit [www.lutron.com](http://www.lutron.com)

## preset dimmers



- tapswitch turns on/off
- slide up to brighten, down to dim
- includes hidden locator light in white, beige, ivory, and taupe models only

### incandescent/halogen, magnetic low-voltage

|                          |          |                |
|--------------------------|----------|----------------|
| single pole dimming/     | 600W/VA  | <b>V-600-</b>  |
| multi-location switching |          |                |
| single pole dimming/     | 1000W/VA | <b>V-1000-</b> |
| multi-location switching |          |                |

For multi-location switching with Vareo® auxiliary electronic tapswitches, VETS-R-. Not for use with mechanical 3-way or 4-way switches. Suggested maximum lighting load for magnetic low-voltage dimming is 450W for 600VA products and 800W for 1000VA products, to allow for transformer losses.

### electronic low-voltage

use **VF-10-** plus **ELVI-1000** for loads up to 1000W of electronic transformer low-voltage sources @ 120V (page 171).

use **V-600-** plus **PHPM-PA-DV** + **LUT-LBX** for loads up to 16A of electronic transformer low-voltage sources @ 277V (page 169).

## fluorescent dimming with Hi-lume®, Compact SE™, Eco-10®, EcoSystem® ballasts, and Hi-lume® LED



- use with Lutron® 3-wire line-voltage control electronic dimming ballasts
- please refer to the Lutron® Fluorescent Dimming Systems Selection Guide (P/N 366-002) for more information
- must be derated if ganged

### fluorescent\*

|                          |             |               |
|--------------------------|-------------|---------------|
| single pole dimming/     | 20 ballasts | <b>VF-10-</b> |
| multi-location switching | 8A          |               |

### LED with Hi-lume® LED driver only\*

**NEW**

|                          |            |               |
|--------------------------|------------|---------------|
| single pole dimming/     | 20 drivers | <b>VF-10-</b> |
| multi-location switching | 8A         |               |

### LED with GRX-TVI (0-10 VDC sink control)\*

**NEW**

|                          |                           |               |
|--------------------------|---------------------------|---------------|
| single pole dimming/     | 16A load                  | <b>VF-10-</b> |
| multi-location switching | 30 mA control<br>120/277V |               |

For multi-location switching, use Vareo® auxiliary electronic tapswitches, VETS-R-.  
Not for use with mechanical 3-way or 4-way switches.

\* requires neutral wire connection

### See page 19 for available colors.

To order, add color suffix to model number.

Example: **V-600- WH**

### tapswitches and auxiliary tapswitches



- tapswitch turns lights on/off

#### incandescent/halogen, magnetic low-voltage, fluorescent switching with magnetic ballasts

single pole/ 1000W/VA **VETS-1000-**   
multi-location switching

#### electronic low-voltage, fluorescent switching with electronic ballasts and non-dim LED drivers\*

single pole/ 1000W/VA **VETN-1000-**   
multi-location switching

For multi-location switching use with Vareo® auxiliary electronic tapswitches, VETS-R- . Not for use with mechanical 3-way or 4-way switches.

#### incandescent/halogen, magnetic low-voltage, fluorescent switching with magnetic ballasts

auxiliary tapswitch **VETS-R-** 

For multi-location switching, use up to nine auxiliary tapswitches with only one of the following Vareo® dimmers or switches: V-600-, V-1000-, VF-10-, VETS-1000-, VETN-1000-.

VETS-R- auxiliary electronic tapswitches do not require derating when ganged.

Not for use with mechanical 3-way or 4-way switches.

\* requires neutral wire connection

**See page 19 for available colors.**

To order, add color suffix to model number.

Example: **VETS-1000- WH**

### tapswitches with locator light



- tapswitch turns lights on/off
- includes locator light

#### incandescent/halogen, magnetic low-voltage, fluorescent switching with magnetic ballasts\*

single pole/ 1000W/VA **VETS-1000-SL-**   
multi-location switching

auxiliary tapswitch **VETS-A-SL-** 

For multi-location switching, use up to four VETS-A-SL- with one VETS-1000-SL-. Not for use with VETS-R- or mechanical 3-way or 4-way switches.

VETS-A-SL- auxiliary electronic tapswitches do not require derating when ganged.

\* requires neutral wire connection