

## Dimmers



- Paddle turns on/off
- Slide up to brighten, down to dim
- **C•L®** dimmers provide reliable dimming of dimmable CFLs/LEDs, as well as halogens and incandescents
- **eco-dim®** model guarantees at least 15% energy savings compared to a standard switch†
- Locator light shines through paddle on select lighter colored models

- Incandescent/halogen dimmers**
- Dimmable CFL (screw-base) dimmers**
- Dimmable LED (screw-base) dimmers**

### C•L dimmers

3-way/single-pole	DVCL-153P- <b>XX</b> <sup>1</sup>
120V 600W (INC) 150W (CFL or LED)	
3-way/single-pole	DVSCCL-153P- <b>XX</b> <sup>2</sup>
120V 600W (INC) 150W (CFL or LED)	

Visit [www.lutron.com/dimcflled](http://www.lutron.com/dimcflled) for an approved list of dimmable CFL/LED bulbs, and how to calculate wattage when mixing lamp types.

**XX**<sup>1</sup>: Gloss color codes, see pg. 82  
**XX**<sup>2</sup>: Satin Colors® codes, see pg. 82  
**XX**<sup>3</sup>: Available in White (WH), Ivory (IV), Almond (AL) and Light Almond (LA) (Wallplates not included. Order separately, see pg. 169)

## Incandescent/halogen dimmers

### Dimmers

Single-pole	DV-600P- <b>XX</b> <sup>1</sup>
120V 600W	DVSC-600P- <b>XX</b> <sup>2</sup>
Single-pole	DV-10P- <b>XX</b> <sup>1</sup>
120V 1000W	DVSC-10P- <b>XX</b> <sup>2</sup>
3-way	DV-603P- <b>XX</b> <sup>1</sup>
120V 600W	DVSC-603P- <b>XX</b> <sup>2</sup>
3-way	DV-103P- <b>XX</b> <sup>1</sup>
120V 1000W	DVSC-103P- <b>XX</b> <sup>2</sup>

### eco-dim® dimmer†

3-way/single-pole	DV-603PG- <b>XX</b> <sup>3</sup>
120V 600W	

## Magnetic low-voltage dimmers

### Dimmers

Single-pole	DVLV-600P- <b>XX</b> <sup>1</sup>
120V 600VA (450W)	DVSCLV-600P- <b>XX</b> <sup>2</sup>
Single-pole	DVLV-10P- <b>XX</b> <sup>1</sup>
120V 1000VA (800W)	DVSCLV-10P- <b>XX</b> <sup>2</sup>
3-way	DVLV-603P- <b>XX</b> <sup>1</sup>
120V 600VA (450W)	DVSCLV-603P- <b>XX</b> <sup>2</sup>
3-way	DVLV-103P- <b>XX</b> <sup>1</sup>
120V 1000VA (800W)	DVSCLV-103P- <b>XX</b> <sup>2</sup>

The stated VA (Volt-Ampere) rating includes the magnetic transformer heat losses and the lamp load. The stated W (Watt) rating is the maximum lamp wattage based on assumed 20% transformer loss.

All models must be derated if ganged unless otherwise noted, see pg. 179.

†Maximum light output of 85% guarantees 15% energy savings over standard switches.