### 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<sub>®</sub> model guarantees at least 15% energy savings compared to a standard switch<sup>†</sup>
- · Locator light shines through paddle on select lighter colored models

# Dimmable CFL (screw-base) dimmers

## Dimmable LED (screw-base) dimmers

### C·L dimmers

3-way/single-pole	DVCL-153P- <b>XX</b> 1
120V 600W (INC) 150W (CF	L or LED)
3-way/single-pole	DVSCCL-153P-XX2
120V 600W (INC) 150W (CF	L or LED)

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

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Dimmers	
Single-pole	DV-600P- <b>XX</b> 1
120V 600W	DVSC-600P-XX2
Single-pole	DV-10P- <b>XX</b> 1
120V 1000W	DVSC-10P-XX2
3-way	DV-603P- <b>XX</b> 1
120V 600W	DVSC-603P- <b>XX</b> <sup>2</sup>
3-way	DV-103P- <b>XX</b> 1
120V 1000W	DVSC-103P- <b>XX</b> <sup>2</sup>
eco-dim <sub>®</sub> dimmer <sup>†</sup>	
3-way/single-pole 120V 600W	DV-603PG- <b>XX</b> 3

## Magnetic low-voltage dimmers

#### **Dimmers**

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

**XX**<sup>1</sup>: Gloss color codes, see pg. 82

XX<sup>2</sup>: Satin Colors<sub>®</sub> codes, see pg. 82

XX3: Available in White (WH), Ivory (IV), Almond (AL) and Light Almond (LA) (Wallplates not included. Order separately, see pg. 169)

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.

### **□** Electronic low-voltage dimmers\*

#### **Dimmers**

Single-pole	DVELV-300P- <b>XX</b> 1
120V 300W	DVSCELV-300P-XX2
3-way	DVELV-303P- <b>XX</b> 1
120V 300W	DVSCELV-303P-XX <sup>2</sup>

Only certain LED drivers are dimmable using an ELV dimmer; visit **www.lutron.com/LED** for more information.

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#### **Dimmers**

3-way/single-pole	DVF-103P- <b>XX</b> 1
120V 8A	DVSCF-103P-XX <sup>2</sup>
3-way/single-pole	DVF-103P-277- <b>XX</b> 1
277V 6A	DVSCF-103P-277- <b>XX</b> 2

For use with Hi-lume, Hi-lume 3D and EcoSystem® ballasts, and Hi-lume A-Series LED drivers.

For more information on Hi-lume A-Series LED drivers, visit www.lutron.com/hilumeLED.

No derating required if ganged.

Adjustable low-end trim.

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#### Dimmers

Single-pole	DVTV- <b>XX</b> 1
30 mA max control current	
Single-pole	DVSCTV-XX <sup>2</sup>
30 mA max control current	

Control provides dimming signal only. For dimming with on/off switching, **use with Lutron Power Pack**: PP-120H, PP-277H, or PP-347H.

Consult ballast manufacturer for specific ballast current draw to determine maximum number of ballasts per control.

For information on using Lutron dimmers to control: Advance Mark 7 dimming ballasts, visit **www.lutron.com/advance**; Universal dimming ballasts, visit **www.lutron.com/universal**.

No derating required if ganged.

For compatible 0-10 V LED drivers by others, visit **www.lutron.com/LED**.

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#### **Dimmers**

3-way/single-pole	DVFTU-5A3P-XX1
120V 5A	DVSCFTU-5A3P-XX2

Also compatible with Advance Mark 10 ballasts; for further information visit

www.lutron.com/advance.

For information on use with Universal and OSRAM ballasts, contact Technical Support at 1.800.523.9466; Universal dimming ballasts visit **www.lutron.com/universal**.

XX¹: Gloss color codes, see pg. 82 XX²: Satin Colors® codes, see pg. 82 (Wallplates not included. Order separately, see pg. 169) All models must be derated if ganged unless otherwise noted, see pg. 179.

For more information on Lutron ballasts, visit **www.lutron.com/ballasts**.

\*Requires neutral wire connection.