## Accessories

## **Wallplates**

4.75 in (121 mm)



Shown actual size: 2-gang Claro® wallplate in White (WH). For more information about Designer wallplates, see p. 236.

#### **Coordinated electrical devices**



Tamper resistant, selftesting GFCI receptacle



Customizable 6-port frame



Cable jack

For more information about coordinated Designer electrical devices, see p. 237.



Shown actual size: Diva preset dimmer and 1-gang Claro wallplate in White (WH).

### **Product family features**

- Large paddle switch with a captive linear-slide dimmer for a standard designer wallplate opening
- · Preset dimmer
- Select lighter color models feature built-in soft-glow locator light\*
- · C·L® and eco-dim® models available
- Coordinating Claro®, Satin Colors®, and Stainless Steel wallplates only available separately
- Custom engraving available for wallplates; see p. 237

## **Control types**

Single-pole (one location)

3-way or 4-way (two or more locations)

### **Direct load type compatibility**

Incandescent/halogen lighting

Dimmable CFL/LED lighting (screw-base)

Magnetic low-voltage lighting

☐ Electronic low-voltage lighting

Fluorescent lighting

LED lighting

Switched lighting/fan/motor

**Ceiling fans** 

## Load type requiring load interface

Neon/cold cathode lighting

Lighting load interfaces may be applicable for some additional load type, voltage, and capacity combinations.

For additional information, see pp. 255-259.

<sup>\*</sup> Locator light not available in C·L and 0-10V dimmers, and fan controls

#### **Available finishes**

Use **BOLD** color code in model number (Example: DV-600P-**BR**) Gloss finishes\*



- \* Coordinating wallplates only available separately. For wallplate information, see p. 236.
- \*\* Stainless Steel wallplate only available separately and includes black plastic trim/adapter, visible from side. Match with separate Black (BL) or Midnight (MN) controls. For wallplate information, see p. 236

## **▼** Magnetic low-voltage dimmers

#### **Dimmers**

Single-pole	DVLV-600P- <b>XX</b> 1
120 V 600 VA (450 W)	DVSCLV-600P-XX2
Single-pole	DVLV-10P- <b>XX</b> 1
120V 1000VA (800W)	DVSCLV-10P-XX2
3-way	DVLV-603P- <b>XX</b> 1
120 V 600 VA (450 W)	DVSCLV-603P-XX <sup>2</sup>
3-way	DVLV-103P- <b>XX</b> 1
120 V 1000 VA (800 W)	DVSCLV-103P-XX2

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.

## **□** Electronic low-voltage dimmer

#### 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>

**XX**<sup>1</sup>: Gloss color codes, see p. 87 **XX**<sup>2</sup>: Satin Colors® codes, see p. 87

Wallplates not included. Order separately, see p. 236

All models must be derated if ganged unless otherwise noted, see pp. 250–252.

\* Requires neutral wire connection

# 3-wire fluorescent ballast/LED driver dimmers

#### 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> <sup>2</sup>

For use with Hi-lume 3D and EcoSystem® ballasts, and Hi-lume 1% and Hi-lume Premier 0.1% LED drivers.

For more information on Hi-lume 1% LED drivers, visit www.lutron.com/hilumeLED.

No derating required if ganged.

Adjustable low-end trim.

# 

(current sink control)

#### Dimmers\*

3-way/single-pole	DVSTV-XX1	
120-277 V 50 mA max control curre	ent	
3-way/single-pole	OVSCSTV- <u><b>XX</b></u> 2	
120-277 V 50 mA max control current		

No power pack required.

Dimmer has maximum capacity of 8A or 50 mA 0-10V sink limited by whichever rating is achieved first.

Compatible with any IEC 60929 Annex E compliant ballast or driver, available from many manufacturers (check for IEC 60929 compliance on the specification of the designed ballast or driver, or confirm compatibility with the manufacturer).

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

No derating required if ganged.