





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®** model available—see pg. 01 for details
- **eco-dim®** model available
- 1000W preset dimmers have voltage compensation, which maintains stable light levels, despite line voltage variations
- Coordinating Claro®, Satin Colors®, and Stainless Steel wallplates only available separately
- Custom engraving available for wallplates; see pg. 164


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
-  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 pg. 185.

Download Diva specification submittal
 Download Diva C•L specification submittal
 Download high resolution product image

Available finishes

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

Gloss finishes*

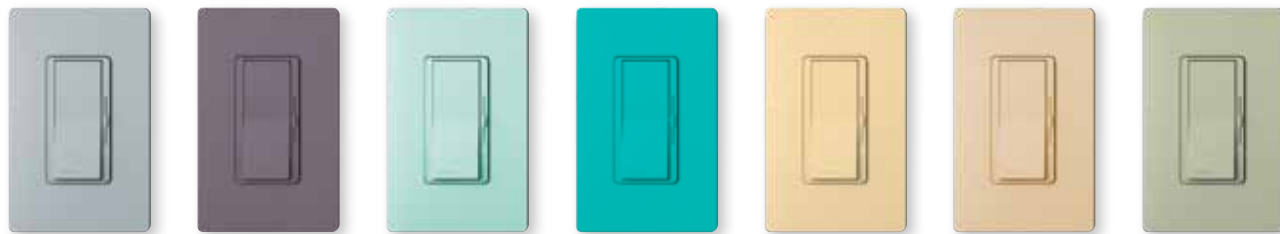


WH White **LA** Light Almond **AL** Almond **IV** Ivory **GR** Gray **BR** Brown **BL** Black

Satin finishes*



SW Snow **LS** Limestone **BI** Biscuit **ES** Eggshell **PD** Palladium **TP** Taupe **ST** Stone



BG Bluestone **PL** Plum **SG** Sea Glass **TQ** Turquoise **GS** Goldstone **DS** Desert Stone **GB** Greenbriar



MS Mocha Stone **TC** Terracotta **SI** Sienna **HT** Hot **MR** Merlot **MN** Midnight **SS** Stainless Steel

*Coordinating wallplates only available separately. For wallplate information, see pg. 169.

Stainless Steel wallplate includes black plastic trim/adaptor, visible from side. Match with separate Black (BL) or Midnight (MN) controls.

Switches



- Paddle turns on/off
- Use with any 15A load
- General purpose switching of all light sources and motor loads
- Available with locator light

Fan controls



- Paddle turns on/off
- Slide up to increase speed, down to decrease speed
- 3 quiet fan speeds for increased comfort
- For use with only one ceiling paddle fan
- Does not include locator light
- Designed to prevent motor hum

Switches

General purpose switches

Single-pole 120/277V 15A	CA-1PS- XX ¹ SC-1PS- XX ²
3-way 120/277V 15A	CA-3PS- XX ¹ SC-3PS- XX ²
4-way 120/277V 15A	CA-4PS- XX ¹ SC-4PS- XX ²

General purpose switches with locator light

Single-pole 120V 15A	CA-1PSNL- XX ³ SC-1PSNL- XX ⁴
3-way 120V 15A	CA-3PSNL- XX ³ SC-3PSNL- XX ⁴
4-way 120V 15A	CA-4PSNL- XX ³ SC-4PSNL- XX ⁴

No derating required if ganged.

XX¹: Gloss color codes, see pg. 82
XX²: Satin Colors® codes, see pg. 82
XX³: Only available in Almond (AL), Ivory (IV), Light Almond (LA) and White (WH)
XX⁴: Available in Biscuit (BI), Eggshell (ES), Goldstone (GS), Limestone (LS), Sea Glass (SG) and Snow (SW), see pg. 82
 (Wallplates not included. Order separately, see pg. 169)

Fan controls

Fan controls—quiet 3-speed

3-way/single-pole 120V 1.5A	DVFSQ-F- XX ¹ DVSCFSQ-F- XX ²
3-way/single-pole 120V 2.0A	DVFSQ-F-HO- XX ¹

DVFSQ-F-HO model for use with specific fans such as Hunter Original Series.

Does not include built-in locator light.

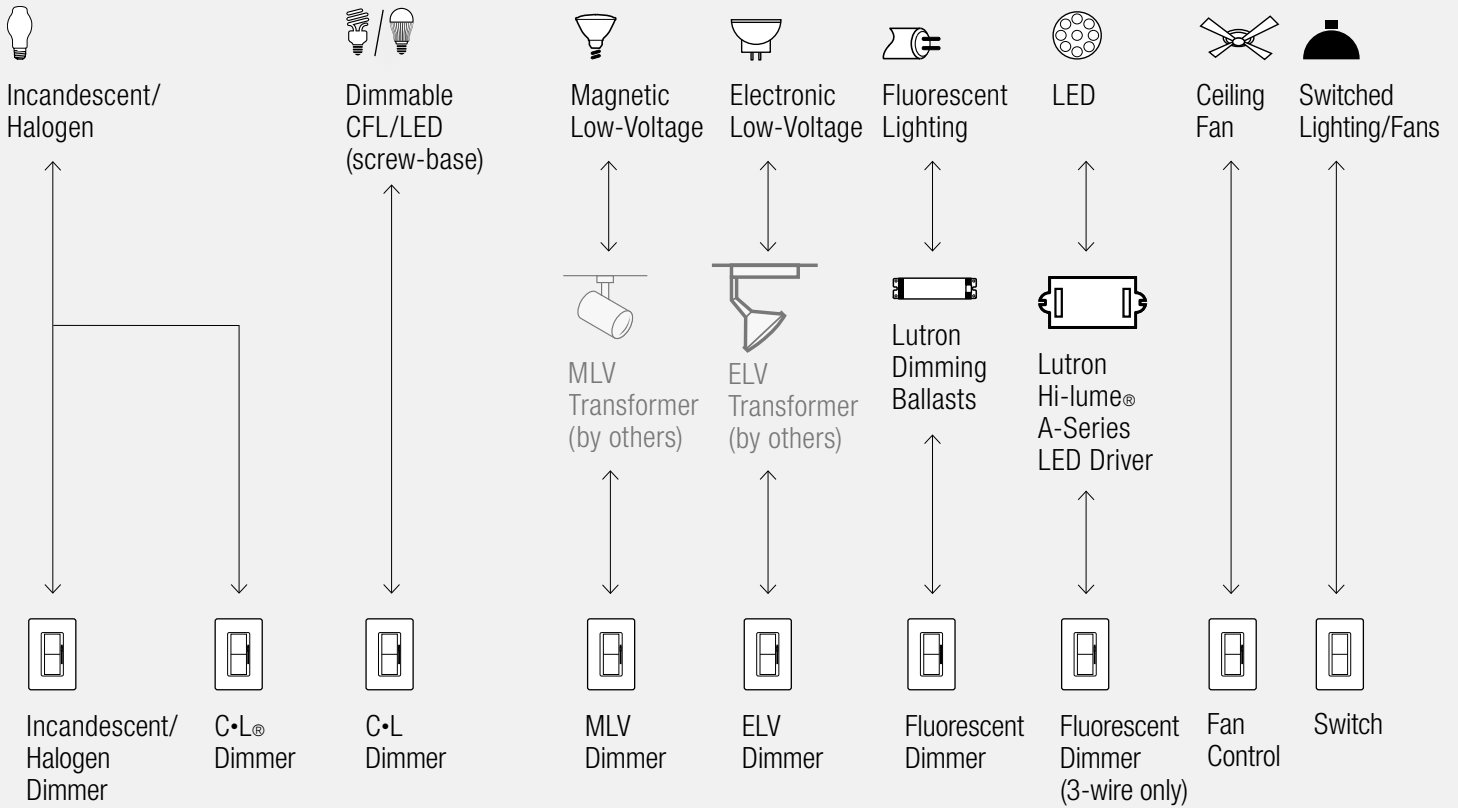
No derating required if ganged.

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

***Requires neutral wire connection.**

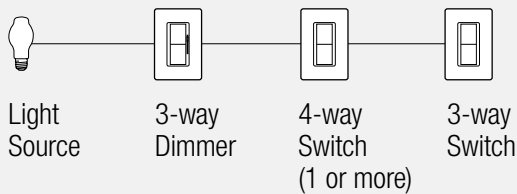
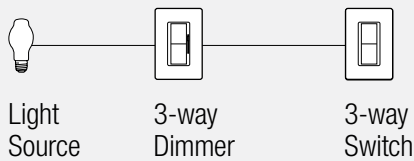
Connections overview

Load connections*



Control types (for 2 or more locations)

Dim from one location, switch from the others



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

For more information on LED drivers, visit www.lutron.com/LED.

***For illustration purposes only.**

Consult model number pages for specific voltage and capacity information.

Download complete Connection Diagrams