Diva LED+ Dimmer with Night Mode

Provides effortless illumination, perfected for nighttime—the Diva LED+ dimmer with Night Mode intelligently adjusts its fade speed based on ambient light, creating a softer transition in the dark for a more comfortable experience.
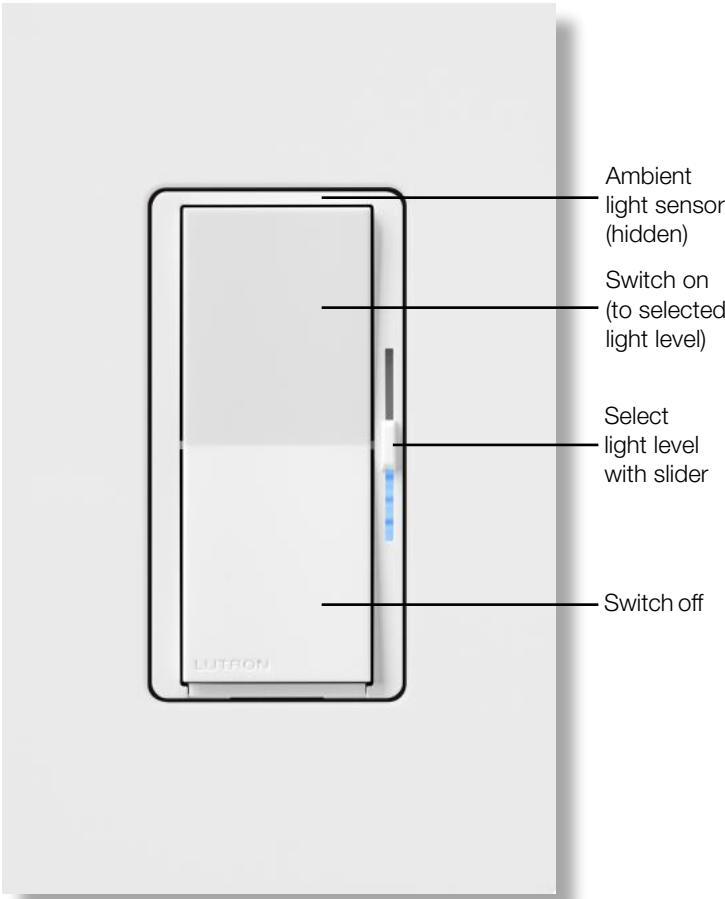
Features

- Large paddle switch with a captive, backlit, linear-slide dimmer for a standard designer wallplate opening.

- LED+ includes the most advanced technology for superior dimming of LED, halogen, and incandescent bulbs.

- Hidden ambient light sensor automatically adjusts how the dimmer behaves in the dark.

- UL Listed to control:
  — Dimmable LEDs
  — Halogen
  — Incandescent

- Low-end adjustment to accommodate a wide range of bulbs.

- Includes Front Accessible Service Switch (FASS) for safe lamp replacement.

- 100% factory tested.

- Coordinating Claro wallplate available separately.

Application Requirements

- *When dimming LEDs, only bulbs marked or rated as DIMMABLE may be used.*

- For a complete list of compatible DIMMABLE LEDs please visit www.lutron.com/LEDfinder

- Some DIMMABLE LEDs require a minimum number of bulbs for proper operation. For details and a list of bulbs, please visit www.lutron.com/LEDfinder

Ambient light sensor (hidden)

Switch on (to selected light level)

Select light level with slider

Switch off

Model Numbers

DVCLN-153P-WH   Gloss Finish, Single pole / 3-way[1], for lights controlled from 1 or 2 locations
DVCLN-153P-WH-C   Gloss Finish, Single pole / 3-way[1], for lights controlled from 1 or 2 locations

[1] If controlling a light(s) from 2 or more locations, the dimmer may be used with a Sunnata accessory switch (ST-AS(R)).

Job Name:	Model Numbers:
Job Number:	

Specifications

Regulatory Approvals

- cULus Listed
- NOM

Power and Ratings

- 120 V∼ 50 / 60 Hz
- 150 W dimmable LED
  or
- 600 W incandescent / halogen
  or
- Mixed bulb type per **Multigang and Mixed Bulb Type Ratings** table (see page 3)
  or
- 250 W Lutron LTEA Hi-lume 1% forward-phase LED driver (maximum 6 drivers)

Environment

- For indoor use only.
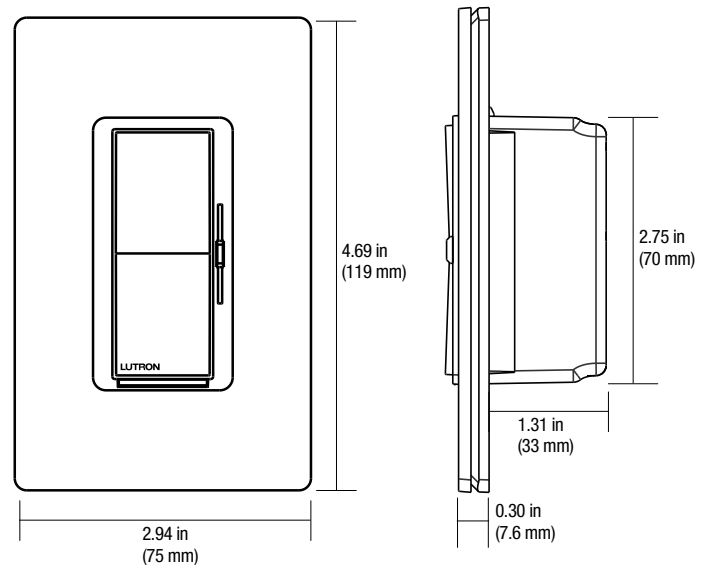- Operating temperatures 32 °F to 104 °F (0 °C to 40 °C).

Performance

- Power-failure memory
- Captive linear slider
- Electrostatic discharge tested
- Mechanical air-gap switch to disconnect load power

Limited Warranty

- www.lutron.com/warranty or call 1.844.LUTRON1 for a printed copy.

Dimensions

4.69 in
(119 mm)

2.94 in
(75 mm)

2.75 in
(70 mm)

1.31 in
(33 mm)

0.30 in
(7.6 mm)

Note: Requires a U.S. wallbox 2½ in (64 mm) deep minimum.
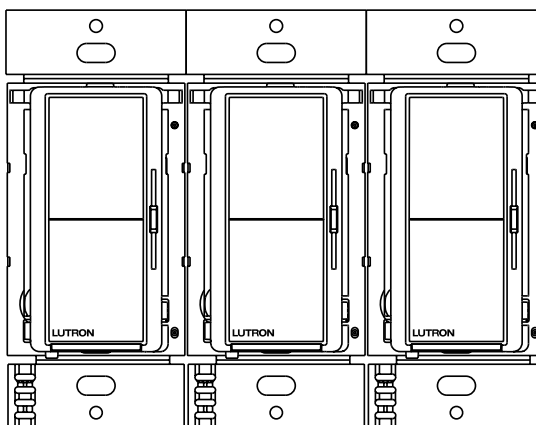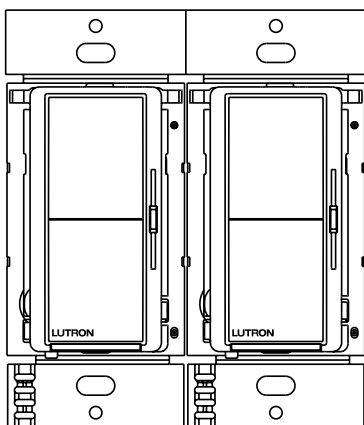
Job Name:	Model Numbers:
Job Number:	

Multigang and Mixed-Bulb-Type Ratings

Mixing bulb types **(using a combination of LED and incandescent/halogen bulbs)** will also affect the maximum ratings, as shown in the chart below.

*EXAMPLE: If one set of side sections is removed and you have three 10 W LED bulbs installed (total LED wattage = 30 W), you may add up to 300 W of incandescent or halogen lighting.

Total LED Wattage Installed (Wattage per bulb x # of bulbs) LED		Maximum Allowable Incandescent/Halogen Wattage INC/HAL		
		Not ganged	End of gang	Middle of gang
0 W	+	600 W	500 W	400 W
1 W – 25 W	+	500 W	400 W	300 W
26 W – 50 W	+	400 W	300 W	200 W
51 W – 75 W	+	300 W	200 W	100 W
76 W – 100 W	+	200 W	100 W	50 W
101 W – 125 W	+	100 W	50 W	0 W
126 W – 150 W	+	0 W	0 W	0 W