





Shown actual size: Nova dimmer and 1-gang Architectural wallplate in White (WH).

Product family features


- Slide adjusts light to suit any activity
- Full family of controls plus matching fan controls, switches, and accessories
- Original thick profile does not fit flush against the wall; for thinner profile, see Nova T☆® on p. 30
- Does not mount with Nova T☆ under common wallplate
- Coordinating wallplate included with control
- Custom engraving and custom coloring available for wallplates, see p. 229


Control types


 Single-pole (one location)


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

Direct load type compatibility

 Incandescent/halogen lighting


 Magnetic low-voltage lighting

 Neon/cold cathode lighting

 Fluorescent lighting

 LED lighting

Load types requiring load interface

 Electronic low-voltage lighting

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

For additional information, see pp. 225–229.

Available finishes

Use **BOLD** color code in model number (Example: N-600-**BE**)

Architectural matte finishes*



WH
White



LA
Light Almond



AL
Almond



BE
Beige



IV
Ivory



TP
Taupe



GR
Gray



SI
Sienna



BR
Brown



BL
Black

*Coordinating wallplate included with all finishes.

Slide-to-off dimmers

(small controls)



- Slide up to brighten, down to dim
- Standard size dimmer shown
- Higher capacity loads require large controls, see p. 46

Incandescent/halogen dimmers

(small controls)

Slide-to-off dimmers

Single-pole 120V 600W	N-600- XX ¹
Single-pole 120V 1000W	N-1000- XX ¹

Magnetic low-voltage dimmer

Neon/cold cathode dimmer

(small control)

Slide-to-off dimmer*

Single-pole 120V 600 VA (450W)	NLV-600- XX ¹
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For more information on neon/cold cathode dimming, consult Lutron Application Note #25, Neon/Cold Cathode Dimming Applications, at www.lutron.com/applicationnotes.

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.

XX¹: Architectural matte color codes, see p. 45 (1-gang wallplate included)

3-wire fluorescent ballast/LED driver dimmer

(small control)

Slide-to-off dimmer*

Single-pole 120V 16A	NF-10- XX ¹
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For use with EcoSystem® and Hi-lume® 3D 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.

Adjustable low-end trim.

No derating required if ganged.

0-10V fluorescent/LED fixture dimmer

(current sink control – power pack required)
(small control)

Slide-to-off dimmer

Single-pole 30mA max control current	NFTV- XX ¹
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Control provides dimming signal only. For dimming with on/off switching, **use with Lutron Power Pack**: PP-DV, or PP-347H.

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.

All models must be derated if ganged, unless otherwise noted, see pp.248–249.

***Requires neutral wire connection**