



Shown actual size: Nova T[☆] dimmer in Black (BL) with 1-gang Architectural wallplate in Clear Anodized Aluminum (CLA).

Product family features

- Full family of controls plus matching fan controls, switches, and wiring devices
- Exclusive dimmer/switch size opening
- Slide adjusts light to suit any activity
- Classic slider, thin profile design
- Voltage compensation maintains stable light levels, despite line voltage variations
- LED+ model available
- Coordinating wallplate included with Architectural matte finish controls; metal wallplates only available separately
- All models must be derated unless otherwise noted. Visit lutron.com/multigang for more information.
- Select Nova and Centurion models available. Contact Customer Service for more information.

Control types

 Single-pole (1 location)

 3-way or 4-way (2 or more locations)

Direct load type compatibility

 Dimmable LED/CFL lighting (screw-base)

 Incandescent/halogen lighting

 Magnetic low-voltage lighting

 Electronic low-voltage lighting

 LED lighting

 Fluorescent lighting

 Switched lighting/fan/motor

 Ceiling fans

Load types 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 "Lighting Load Interfaces."

Available finishes

Use **BOLD** color code in model number (Example: NTCL-250-**SI**)

Architectural matte



WH
White



LA
Light Almond



AL
Almond



BE
Beige



IV
Ivory



TP
Taupe



GR
Gray



SI
Sienna



BR
Brown



BL
Black

Architectural metal wallplates*



BN
Bright Nickel



BC
Bright Chrome



CLA
Clear Anodized
Aluminum



SC
Satin Chrome



SN
Satin Nickel



QZ
Antique Bronze



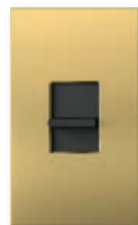
AU
Gold Plated



BB
Bright Brass



BRA
Brass Anodized
Aluminum



SB
Satin Brass



QB
Antique Brass



BLA
Black Anodized
Aluminum

* Metal wallplates only available separately and include black plastic trim/adaptor, visible from side. Match with separate Black (BL) controls.

Dimmers



- Slide up to brighten, down to dim
- Loads from 1000-2000W require large controls
- LED+ dimmer provides reliable dimming of dimmable LEDs/CFLs, as well as halogens and incandescents
- Large controls measure 4.56 x 4.56
- On preset models, button turns on/off to slider level

- **Dimmable LED/CFL (screw-base) dimmer**
- **Incandescent/halogen dimmer**
- **Hi-lume 1% 2-wire LED driver dimmer**

250W slide-to-off LED+ dimmer

Single-pole	NTCL-250- XX ¹
120V 250W (LED/CFL), 1000W (Inc), 400W (Hi-lume 1% LED driver, max 10)	

Visit lutron.com/LEDfinder for our online compatibility tool.

Adjustable low-end trim.

- **Dimmable LED/CFL (screw-base) dimmer**
- **Incandescent/halogen dimmer**
- **Electronic low-voltage dimmer**

Reverse-phase slide-to-off dimmer

Single-pole	NTRP-250- XX ¹
120V 250W (LED/CFL), 600W (Inc), 600 (ELV)	

When dimming LEDs/CFLs, only bulbs marked or rated as dimmable with reverse-phase may be used.

Visit lutron.com/LEDfinder for our online compatibility tool.

No low-end trim.

- **Incandescent/halogen dimmers**

Slide-to-off dimmers

Single-pole	NT-600- XX ¹
120V 600W	
Single-pole	NT-1000- XX ¹
120V 1000W	
Single-pole	NT-1500- XX ^{1*}
120V 1500W	
Single-pole	NT-2000- XX ^{1*}
120V 1000W	

NT-2000 dimmers must be ganged with no fins broken and require a 2-gang box.

XX¹: Architectural matte color codes (1-gang wallplate included)

* Large control

Magnetic low-voltage dimmers

Slide-to-off dimmers

Single-pole 120V 600 VA (450W)	NTLV-600- XX ¹
Single-pole 120V 1000 VA (800W)	NTLV-1000- XX ¹
Single-pole** 277V 600 VA (450W)	NTLV-600-277- XX ¹
Single-pole** 277V 1000 VA (800W)	NTLV-1000-277- XX ¹
Single-pole 120V 1500 VA (1200W)	NTLV-1500- XX ^{1*}

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.

Magnetic low-voltage dimmers

Preset dimmers

3-way/single-pole 120V 600 VA (450W)	NTLV-603P- XX ¹
3-way/single-pole 120V 1000 VA (800W)	NTLV-1003P- XX ¹

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 dimmers

Slide-to-off dimmers**

Single-pole 120V 300W	NTELV-300- XX ¹
Single-pole 120V 600W	NTELV-600- XX ¹

3-wire LED driver/fluorescent ballast dimmers

Slide-to-off dimmers

Single-pole 120V 16A	NTF-10- XX ¹
Single-pole 277V 8A	NTF-10-277- XX ¹

Preset dimmers

3-way 120V 8A	NTF-103P- XX ¹
3-way 277V 6A	NTF-103P-277- XX ¹

Adjustable low-end trim.

No derating required if ganged.

0-10V LED/fluorescent fixture dimmer

(current sink control)

Slide-to-off dimmer

Single-pole 120/277V 30 mA max control current	NTSTV-DV- XX ¹
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No power pack required.

Compatible with any IEC 60929 Annex E compliant driver or ballast.

No derating required if ganged.

Tu-Wire fluorescent ballast dimmers

Slide-to-off dimmers

Single-pole 120V 5A	NTFTU-5A- XX ¹
Single-pole 277V 5A	NTFTU-5A-277- XX ¹

XX¹: Architectural matte color codes
(1-gang wallplate included)

* Large control

** Requires neutral wire connection

Linear-slide mechanical switches

(small controls)



- Slide up to turn on, down to turn off
- Works with all load types

Slide-to-off fan controls

(small controls)



- Slide up to increase speed/turn on, down to decrease speed/turn off
- Quiet 3-speed model designed to prevent motor hum (for use with only one ceiling paddle fan)
- Fully variable model also available (for use with multiple ceiling paddle or exhaust fans)
- Higher capacity loads require large controls

General purpose switches

Linear-slide mechanical switches

Single-pole 120/277V 20A	NT-1PS- XX ¹
3-way 120/277V 20A	NT-3PS- XX ¹
4-way 120/277V 20A	NT-4PS- XX ¹

No derating required if ganged.

Fan controls

Slide-to-off fan control—quiet 3-speed

Single-pole 120V 1.5A	NTFSQ- XX ¹
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For use with only one ceiling fan.

No derating required if ganged.

Slide-to-off fan control—fully variable

Single-pole 120V 6A	NTFS-6E- XX ¹
Single-pole 120V 12A	NTFS-12E- XX ^{1*}

6A model provides an additional wire for switching fan light (360W, incandescent/halogen). Light turns on when fan is on, and off when fan is off.

Fully variable fan controls are commonly known as solid state fan controls.

XX¹: Architectural matte color codes
(1-gang wallplate included)

* Large control