



Shown actual size: Nova T[☆] dimmer in satin nickel (SN) (includes wallplate)

NOVA T[☆] dimmers

product family features

- exclusive dimmer/switch size opening
- slide adjusts light to suit any activity
- classic slider, thin-profile design
- full family of controls plus matching fan controls, switches and wiring devices
- dimmer includes 1-gang wallplate
- use “no fins broken” wallplates for full wattage capacity in multi-gang applications
- voltage compensation maintains stable light levels despite line voltage variations

Questions on installation or selection?
Call Lutron® 24 hours/7 days a week at
1.800.523.9466 or visit www.lutron.com

available models

source type

- incandescent/halogen lighting
- magnetic low-voltage lighting
- electronic low-voltage lighting
- neon/cold cathode
- fluorescent lighting
- LED lighting
- quiet 3-speed fan controls
- fully variable fan controls
- motorized window treatments

control locations

- single pole (one location)
- 3-way (two locations)
- 4-way switches (three locations) available

available colors

(see page 14 for color swatches)

colors (architectural matte finish)

- | | |
|------------------------|------------------|
| WH white | GR gray |
| BE beige | TP taupe |
| IV ivory | BR brown |
| AL almond | BL black |
| LA light almond | SI sienna |

metals (special finishes)

- | | |
|--------------------------|-------------------------|
| SB satin brass | SC satin chrome |
| BB bright brass | SN satin nickel |
| BC bright chrome | BN bright nickel |
| QB antique brass | AU gold plated |
| QZ antique bronze | |

anodized aluminum

- | | |
|------------------|------------------|
| CLA clear | BRA brass |
| BLA black | |

Custom colors and finishes are available by providing Lutron® with a paint color number, swatch, or sample. Lutron® can color match your controls. Contact Customer Service at 1.888.LUTRON1.

Multi-gang, screwless, seamless wallplates available – wallplate selector tool at www.lutron.com/lutron/wallplate

CAD file downloads available at www.lutron.com/cad

slide-to-off dimmers (single pole)



- slide up to brighten, down to dim
- small control shown
- large control measures 4.56" x 4.56" (fits into a 1-gang backbox)
- NT-2000- requires a 2-gang backbox

incandescent/halogen (small control)

single pole	600W	NT-600-	<input type="checkbox"/>
single pole	1000W	NT-1000-	<input type="checkbox"/>

incandescent/halogen (large control)

single pole	1500W	NT-1500-	<input type="checkbox"/>
single pole	1950W	NT-2000-	<input type="checkbox"/>

For NT-2000- installations all side sections (fins) must remain intact.

magnetic low-voltage (small control)

single pole	120V 600VA (450W)	NTLV-600-	<input type="checkbox"/>
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single pole	120V 1000VA (800W)	NTLV-1000-	<input type="checkbox"/>
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single pole	277V* 600VA (450W)	NTLV-600-277-	<input type="checkbox"/>
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single pole	277V* 1000VA (800W)	NTLV-1000-277-	<input type="checkbox"/>
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magnetic low-voltage (large control)

single pole	1500VA (1200W)	NTLV-1500-	<input type="checkbox"/>
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Suggested maximum lighting load for magnetic low-voltage dimming is 450W for 600VA products, 800W for 1000VA products, and 1200W for 1500VA products to allow for transformer losses.

electronic low-voltage* (small control)

single pole	300W	NTELV-300-	<input type="checkbox"/>
single pole	600W	NTELV-600-	<input type="checkbox"/>

* requires neutral wire connection

See page 23 for available colors.
To order, add color suffix to model number.
Example: **NT-600- WH**

fluorescent dimming with Hi-lume[®], Compact SE[™], Eco-10[®], EcoSystem[®] ballasts, and Hi-lume[®] LED



- use with Lutron[®] 3-wire line-voltage control electronic dimming ballasts
- please refer to the Lutron[®] Fluorescent Dimming Systems Selection Guide (P/N 366-002) for more information
- no derating if ganged

fluorescent* (small control)

single pole	120V 16A	NTF-10-	<input type="checkbox"/>
single pole	277V 8A	NTF-10-277-	<input type="checkbox"/>

LED with Hi-lume[®] LED driver only*

NEW

single pole	120V 16A	NTF-10-	<input type="checkbox"/>
single pole	277V 8A	NTF-10-277-	<input type="checkbox"/>

fluorescent dimming with Tu-Wire[®] ballasts



- use with Lutron[®] Tu-Wire[®] line-voltage control electronic dimming ballasts
- for information on using Lutron[®] dimmers to control Advance[®] Mark 10[®] dimming ballasts, visit the Lutron[®] website at www.lutron.com/advance
- must be derated if ganged

fluorescent Tu-Wire[®] (small control)

single pole	120V 5A	NTFTU-5A-	<input type="checkbox"/>
single pole	277V* 5A	NTFTU-5A-277-	<input type="checkbox"/>

* requires neutral wire connection

Omnislide two-location slide-to-off dimmers



- slide up to brighten, down to dim
- two-location dimming (provides dimming from each location)
- for all other load types use with HP 2•4•6 (page 171)

incandescent/halogen (small control)

base unit	600W	NTB-600-
base unit	1000W	NTB-1000-
auxiliary unit (use with base unit)		NTA-2-

For two-location incandescent/halogen dimming, use one base unit (NTB-600-, NTB-1000-) with one auxiliary unit (NTA-2-). For two-location control of other load types use NTB-600- and NTA-2- with Hi-Power 2•4•6.

fluorescent dimming with TVE™ 0-10 V ballasts and LED dimming with 0-10 V drivers



- use with Lutron® PP-20, P120, P277, P347
- no derating if ganged
- for information on using Lutron® dimmers to control: Advance® Mark 7® dimming ballasts visit the Lutron® website at www.lutron.com/advance; Universal® dimming ballasts, visit the Lutron® website at www.lutron.com/universal

fluorescent 0-10V (small control)

single pole	60 ballasts/16A	NTFTV-
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LED with PP-20 (0-10 VDC sink control) NEW

single pole	30mA/16A 120/277 V	NTFTV-
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See page 23 for available colors.

To order, add color suffix to model number.

Example: **NTB-600- WH**

preset dimmers/3-way



- button turns on/off
- slide up to brighten, down to dim
- large control measures 4.56" x 4.56" (fits into a 1-gang backbox)
- small control shown

incandescent/halogen (small control)

single pole/3-way	600W	NT-603P-
single pole/3-way	1000W	NT-1003P-

incandescent/halogen (large control)

single pole/3-way	1500W	NT-1503P-
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magnetic low-voltage (small control)

single pole/3-way	600VA (450W)	NTLV-603P-
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single pole/3-way	1000VA (800W)	NTLV-1003P-
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magnetic low-voltage (large control)

single pole/3-way	1500VA (1200W)	NTLV-1503P-
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Suggested maximum lighting load for magnetic low-voltage dimming is 450W for 600VA products, 800W for 1000VA products and 1200W for 1500VA, to allow for transformer losses.

fluorescent (small control)*

3-way, 120V	8A	NTF-103P-
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3-way, 277V	6A	NTF-103P-277-
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LED (with Hi-lume® LED driver only)* NEW

3-way, 120V	8A	NTF-103P-
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3-way, 277V	6A	NTF-103P-277-
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For 3-way and 4-way switching use NT-3PS- and NT-4PS- or other mechanical switches.

* requires neutral wire connection

linear-slide switches



- slide up to on, down to off
- use with any 20A load
- no derating if ganged

general purpose switches (small control)

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

switching for AC motorized shades and projection screens



- double-pole, double-throw switches for lower/center-off applications
- no derating if ganged
- provides momentary or maintained switching function

general purpose switches (small control)

momentary			NT-DPDT-CO-MO-
120V/277VAC	30A		
2HP@120/240VAC			
maintain			NT-DPDT-CO-MA-
120V/277VAC	15A		
1/2HP@120VAC;			
2HP@240VAC			

slide-to-off fan controls



- slide up to on/increase speed, down to decrease/off
- no derating if ganged
- for use with only one ceiling paddle fan

quiet 3-speed control (small control)

single pole fan control	1.5A	NTFSQ-
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slide-to-off fan controls



- slide up to on/increase speed, down to decrease/off
- small control shown
- large control measures 4.56" x 4.56" (fits into a 1-gang backbox)
- for use with multiple ceiling paddle fans or exhaust fans
- must be derated if ganged

fully variable control (small control)

single pole fan control	6A	NTFS-6E-
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fully variable control (large control)

single pole fan control	12A	NTFS-12E-
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See page 23 for available colors.

To order, add color suffix to model number.

Example: **NT-1PS- WH**