



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	600 W	NT-600-	
single pole	1000 W	NT-1000-	

incandescent/halogen (large control)

single pole	1500 W	NT-1500-	
single pole	1950 W	NT-2000-	

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

magnetic low-voltage (small control)

single pole	120 V	NTLV-600-	
	600 VA (450 W)		
single pole	120 V	NTLV-1000-	
	1000 VA (800 W)		
single pole	277 V*	NTLV-600-277-	
	600 VA (450 W)		
single pole	277 V*	NTLV-1000-277-	
	1000 VA (800 W)		

magnetic low-voltage (large control)

single pole	1500 VA (1200 W)	NTLV-1500-	
-------------	------------------	-------------------	--

Suggested maximum lighting load for magnetic low-voltage dimming is 450 W for 600 VA products, 800 W for 1000 VA products, and 1200 W for 1500 VA products to allow for transformer losses.

electronic low-voltage* (small control)

single pole	300 W	NTELV-300-	
single pole	600 W	NTELV-600-	

* 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	120 V	16 A	NTF-10-	
single pole	277 V	8 A	NTF-10-277-	

LED with Hi-lume[®] LED driver only*

NEW

single pole	120 V	16 A	NTF-10-	
single pole	277 V	8 A	NTF-10-277-	

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	120 V	5 A	NTFTU-5A-	
single pole	277 V*	5 A	NTFTU-5A-277-	

* 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-
-------------	-----------------	---------------

LED with PP-20 (0-10 VDC sink control)

NEW

single pole	30mA/16A 120/277 V	NTFTV-
-------------	-----------------------	---------------

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-
-------------------	-------	------------------

magnetic low-voltage (small control)

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

magnetic low-voltage (large control)

single pole/3-way	1500VA (1200W)	NTLV-1503P-
-------------------	-------------------	--------------------

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-
3-way, 277V	6A	NTF-103P-277-

LED (with Hi-lume® LED driver only)*

NEW

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

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-	
-------------------------	------	---------------	--

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-	
-------------------------	----	-----------------	--

fully variable control (large control)

single pole fan control	12A	NTFS-12E-	
-------------------------	-----	------------------	--

See page 23 for available colors.

To order, add color suffix to model number.

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