

Description	Maximum Capacity <sup>1</sup>	Model #
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## DIMMERS



### Incandescent

#### Slide-to-Off Dimmers



#### SMALL CONTROL

Single pole	600W	NT-600-
Single pole	1000W	NT-1000-



#### LARGE CONTROL

Single pole	1500W	NT-1500-
Single pole	1950W	NT-2000-

Note: The NT-2000- does not have side sections that are removable and must be ganged with no fins removed.

#### Preset Dimmers



#### SMALL CONTROL

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



#### LARGE CONTROL

Single pole/3-way	1500W	NT-1503P-
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Note: For 3-way and 4-way switching use NT-3PS- and NT-4PS- or other mechanical switches.

#### Omnislide™ Two-location Dimmers



For two-location dimming, use one Base Unit (NTB-600-, NTB-1000-) with one Auxiliary Unit (NTA-2-)

Base Unit	600W	NTB-600-
Base Unit	1000W	NTB-1000-

Auxiliary Unit (Use with Base Unit) <sup>2</sup> NTA-2-



### Electronic Low Voltage

#### Slide-to-Off Dimmers <sup>4</sup>



#### SMALL CONTROL

Single pole	300W <sup>3</sup>	NTELV-300-
Single pole	600W <sup>3</sup>	NTELV-600-

Note: Requires neutral wire connection. For electronic low voltage loads up to 1000W, use Nova T<sup>☆</sup> fluorescent dimmers (NTF-10- or NTF-103P-) with an ELVI-1000 interface.

<sup>1</sup> For capacities in multigang installations see derating.

<sup>2</sup> No derating required if ganged.

<sup>3</sup> Actual lamp wattage.

<sup>4</sup> Requires neutral wire connection.

<sup>5</sup> To determine the number of ballasts that can be controlled by Nova T<sup>☆</sup> fluorescent dimmer, divide the control capacity by the ballast current. For a complete list of Lutron ballasts and ballast currents, see the Fluorescent Dimming System Selection Guide (366-002).

Description	Maximum Capacity <sup>1</sup>	Model #
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## DIMMERS



### Magnetic Low Voltage

#### Slide-to-Off Dimmers



#### SMALL CONTROL

Single pole, 120V	600VA (450W <sup>3</sup> )	NTLV-600-
Single pole, 277V <sup>4</sup>	600VA (450W <sup>3</sup> )	NTLV-600-277-
Single pole, 120V	1000VA (800W <sup>3</sup> )	NTLV-1000-
Single pole, 277V <sup>4</sup>	1000VA (800W <sup>3</sup> )	NTLV-1000-277-



#### LARGE CONTROL

Single pole	1500VA (1200W <sup>3</sup> )	NTLV-1500-
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#### Preset Dimmers



#### SMALL CONTROL

Single pole/3-way	600VA (450W <sup>3</sup> )	NTLV-603P-
Single pole/3-way	1000VA (800W <sup>3</sup> )	NTLV-1003P-



#### LARGE CONTROL

Single pole/3-way	1500VA (1200W <sup>3</sup> )	NTLV-1503P-
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For 3-way and 4-way switching use NT-3PS- and NT-4PS- or other mechanical switches.



### Fluorescent Dimming with Hi-lume<sup>®</sup> and Eco-10™ (ECO-Series) Electronic Ballasts

#### Slide-to-Off Dimmers <sup>2,5</sup>



#### SMALL CONTROL

Single pole, 120V	16A	NTF-10-
Single pole, 277V	8A	NTF-10-277-

Note: Use with Lutron Hi-lume or Eco-10 (ECO-Series) line voltage control Electronic Dimming Ballasts only.

#### Preset Dimmers <sup>2,5</sup>



#### SMALL CONTROL

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

Note: Use with Lutron Hi-lume or Eco-10 (ECO-Series) line voltage control Electronic Dimming Ballasts only. For 3-way and 4-way switching use NT-3PS- and NT-4PS- or other mechanical switches.



### Fluorescent Dimming with Eco-10 (TVE-Series) 0-10VDC Electronic Ballasts

#### Slide-to-Off Dimmers <sup>2</sup>



#### SMALL CONTROL

Single pole, 0-10VDC	60 ballasts/16A	NTFTV-
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Use with PP-20.  
Note: Use with Lutron Eco-10 (TVE-Series) 0-10VDC Electronic Dimming Ballasts only. Requires use of an external relay to switch ballast power on/off, Lutron model number PP-20.



### Fluorescent Dimming with Tu-Wire™ Electronic Ballasts

#### Slide-to-Off Dimmers



#### SMALL CONTROL

Single pole, 120V	5A	NTFTU-5A-
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Note: Use with Lutron Tu-Wire line voltage control Electronic Dimming Ballasts only.

Description	Model #
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## STANDARD MULTIGANG WALLPLATES



Single-gang wallplate is provided with Nova T<sup>☆</sup> product.

### 2-Gang



**FOR TWO DIMMERS OR SWITCHES**  
4.56"W (116mm) x 4.56"H (116mm) VWP-2-



**FOR TWO RECEPTACLES OR JACKS**  
4.56"W (116mm) x 4.56"H (116mm) VWP-2R-

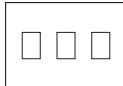


**FOR ONE DIMMER OR SWITCH AND ONE RECEPTACLE OR JACK**  
4.56"W (116mm) x 4.56"H (116mm) VWP-2CR-



**FOR ONE RECEPTACLE OR JACK AND ONE DIMMER OR SWITCH**  
4.56"W (116mm) x 4.56"H (116mm) VWP-2RC-

### 3-Gang



**FOR THREE DIMMERS OR SWITCHES**  
6.32"W (161mm) x 4.56"H (116mm) VWP-3-



**4-Gang**  
**FOR FOUR DIMMERS OR SWITCHES**  
8.45"W (215mm) x 4.56"H (116mm) VWP-4-

## STANDARD COLORS/FINISHES

### Matte Finishes (Ships in 3-5 days)

Add color/finish suffix to model number to order. Example: NT-600-**WH**  
 WH White    BE Beige    IV Ivory    AL Almond  
 LA Light Almond    GR Gray    TP Taupe    SI Sienna  
 BR Brown    BL Black

## SPECIAL ORDER MULTIGANG AND METAL WALLPLATES

When ordering product for use with metal wallplates, the product and wallplate must be ordered separately. See the Nova T<sup>☆</sup>/Nova Wallplate Ordering Guide in the Lutron Residential Lighting Controls Catalog (360-975) for ordering procedure. See below for complete list of metal finishes.

### Metal Finishes (Ships in 4-6 weeks)

SB Satin Brass    BB Bright Brass    BC Bright Chrome

### Special Metal Finishes

QB Antique Brass    QZ Antique Bronze    SC Satin Chrome  
 SN Satin Nickel    BN Bright Nickel

### Anodized Aluminum Finishes

CLA Clear    BLA Black    BRA Brass

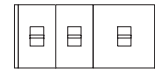
## CUSTOM COLOR MATCHING

Custom color matching is available for all Nova T<sup>☆</sup> products. A swatch or sample is all that is required. Call customer service to arrange for a color-matched control.

## ENGRAVED CONTROLS AND WALLPLATES

Engraving is available for all Nova T<sup>☆</sup> products. Engraving schedules are available in the Lutron Residential Lighting Controls Catalog (360-975) or through Customer Service 888-588-7661.

## DERATING/MAXIMUM CAPACITY



No side sections removed  
**(Full Capacity)**

One side section removed  
**(End Units)**

Two side sections removed  
**(Middle Unit)**

### Incandescent Dimmers

600W	500W	300W
1000W	900W	700W
1500W	1250W	1000W
1950W <sup>1</sup>	—	—

### Electronic Low Voltage

300W <sup>2</sup>	300W <sup>2</sup>	250W <sup>2</sup>
600W <sup>2</sup>	500W <sup>2</sup>	400W <sup>2</sup>

### Magnetic Low Voltage

600VA (450W <sup>2</sup> )	500VA (400W <sup>2</sup> )	300VA (250W <sup>2</sup> )
1000VA (800W <sup>2</sup> )	900VA (750W <sup>2</sup> )	700VA (500W <sup>2</sup> )
1500VA (1200W <sup>2</sup> )	1250VA (1000W <sup>2</sup> )	1000VA (800W <sup>2</sup> )

### Fluorescent Hi-lume/Eco-10

6A	No Derating Required
8A	No Derating Required
16A	No Derating Required

### Fluorescent Tu-Wire

5A	4A	3.3A
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### Fluorescent Dimming with Eco-10 (TVE-Series) 0-10VDC Electronic Ballasts

60 ballasts / 16A	No Derating Required
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### Quiet Fan-Speed Controls

1.5A	No Derating Required
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### Fully Variable Fan-Speed Controls

6A	4.2A	2.5A
12A	10A	8.3A

<sup>1</sup> Control must be ganged without removing side sections. The NT-2000- does not have side sections that are removable.

<sup>2</sup> Actual lamp wattage.