



Shown actual size:  
Nova T☆ dimmers and  
2-gang Architectural  
wallplate in White (WH).

## Product family features

- Can be used in conjunction with Vareo® and Nova T☆® dimmer(s) and switch(es), and Architectural accessories
- Metal and glass finish wallplates with accessory openings can also be used with Designer wallplate opening controls and Designer accessories
- All Lutron wallplates are screwless, seamless and have no visible hardware, the front plate securely snaps into the alignment adapter plate
- Blank inserts available for accessory size opening (NT-BI-)
- Customize your architectural wallplate with engraving or by adding a corporate logo. Contact customer service to get started; 1.888.LUTRON1
- Matte finish wallplates can be custom colored to perfectly match a paint color number, swatch or sample. Contact customer service to get started; 1.888.LUTRON1

## Ganging and derating

- Architectural wallplates in this section use standard ganging
  - Requires fins to be removed from dimmers for proper spacing (“Fins Broken” ganging), see p. 246
  - May require derating (i.e., reduction of dimmer capacity due to fin removal), see Derating Tables, see pp. 248–249
  - Custom multi-gang wallplates required for the following cases
    - Full-capacity ganging (“No Fins Broken”)
    - Large Nova T☆ controls (1500/2000 W)
    - Nova® controls
    - Color change applications
- For further information visit  
[www.lutron.com/customganging](http://www.lutron.com/customganging).

## Available finishes

Use **BOLD** color code in model number (Example: WWP-2-**SI**)

Architectural matte finishes



**WH**  
White



**LA**  
Light Almond



**AL**  
Almond



**BE**  
Beige



**IV**  
Ivory



**TP**  
Taupe



**GR**  
Gray



**SI**  
Sienna



**BR**  
Brown



**BL**  
Black

Architectural metal finishes\*



**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

Architectural glass finishes\*\*



**CWH**  
Clear Glass



**GWH**  
Green Glass

\* Metal finish wallplates include black plastic trim/adaptor, visible from side. Match with separate Black (BL) or Midnight (MN) controls.

\*\* Glass finish wallplates include white plastic trim/adaptor, visible from side. Match with separate White (WH) or Snow (SW) controls

## Receptacles for dimming use



- Duplex for dimming both connected loads
- Projecting nubs prevent standard plugs from being used
- Requires replacement plug for dimming table and floor lamps
- Includes 1-gang wallplate
- Tamper resistant shutter mechanism

### Dual dimming, tamper-resistant receptacles\*

15 A	120/125 V	NTR-15-DDTR- <b>XX</b> <sup>1</sup>
20 A	120/125 V	NTR-20-DDTR- <b>XX</b> <sup>1</sup>

## Receptacles for half dimming use



- Top half for dimming
- Projecting nub prevents standard plug from being used
- Requires replacement plug for dimming table and floor lamps
- Bottom half is a general use receptacle and will fit standard duplex plugs
- Includes 1-gang wallplate
- Tamper resistant shutter mechanism

### Half dimming, tamper-resistant receptacles\*

15 A	120/125 V	NTR-15-HDTR- <b>XX</b> <sup>1</sup>
20 A	120/125 V	NTR-20-HDTR- <b>XX</b> <sup>1</sup>

## Replacement plugs for dimming



- This plug required for use with Lutron receptacles for dimming use—plug will work in standard receptacle
- Easily replaces the existing plugs on lamps

### Replacement dimming plugs

120/125 V	RP-FDU-10-WH
White	
120/125 V	RP-FDU-10-BR
Brown	

UL/CSA/NOM regulatory approvals

## Important notes

- Receptacles and plugs for dimming use are UL listed for use with all Lutron wallbox dimmers included in this catalog.
- If there is only one electrical feed to the receptacle, then the duplex DFDU must be used.
- If the hot and dimmed hot feeds to the split duplex HFDU are supplied from different circuits or split-wired, with separate switch-legs, a means to simultaneously disconnect these circuits must be provided at the panel board where they originate (NEC 210.7(C) 2002 Edition). A 2-pole circuit breaker or two single-pole circuit breakers with an approved handle tie can be used to accomplish this simultaneous disconnect. Feed-through dimming panels, which are those without breakers, are recommended when using the HFDU.
- For more information on dimming lamps, consult Lutron Application Note #109, Guide to Dimming Portable Lamps via Receptacles, at [www.lutron.com/applicationnotes](http://www.lutron.com/applicationnotes).

**XX**<sup>1</sup>: Architectural matte color codes, see p. 227 (1-gang wallplate included)

\*Metal and glass finishes are only available as separate wallplates.