ARCHITECTURAL
WALLPLATE
OPENING

Architectural wallplates and accessories

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4.56 in (116 mm)

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

4.56 in (116 mm)

.30 in
(7.6 mm)
profile

Product family features

- Can be used in conjunction with Nova T☆ dimmer and switch, 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-)
- Matte finish wallplates can be custom colored to perfectly match a paint color number, swatch or sample; contact Customer Service at 1.888.LUTRON1 for more information
- Customize your Architectural wallplate with engraving or by adding a corporate logo; visit **lutron.com/engraving** to get started
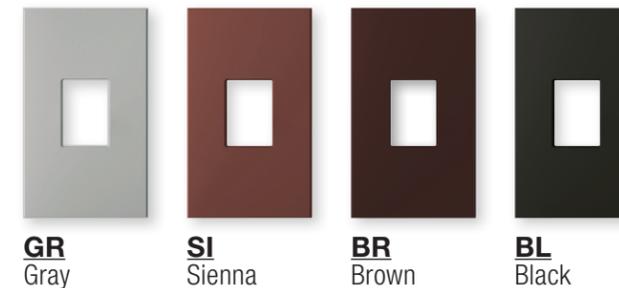
Ganging and derating

- Architectural wallplates in this section use standard ganging
- Requires fins to be removed from dimmers for proper spacing
- May require derating (i.e., reduction of dimmer capacity due to fin removal)
- 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 more information visit
  lutron.com/customganging.

Available finishes

Use **BOLD** color code in model number (Example: VWP-2-**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*

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**

CWH Clear Glass	**GWH** Green Glass

* Metal wallplates include black plastic trim/adapter, visible from side. Match with separate Black (BL) or Midnight (MN) controls.
** Glass wallplates include white plastic trim/adapter, visible from side. Match with separate White (WH) or Snow (SW) controls.
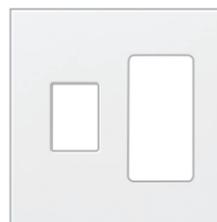
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Wallplates for Nova T☆ controls and Architectural accessories

1-gang for one accessory* W: 2.75 in (70 mm	LFGR-1-**XXX**²
2-gang for two accessories* W: 4.56in (116mm)	VWP-2R-**XX**¹ LFGR-2-**XXX**²
3-gang for three accessories* W: 6.44in (164mm)	LFGR-3-**XXX**²

2-gang, for two dimmers or switches W: 4.56 in (116 mm)	VWP-2-**XX**¹
3-gang, for three dimmers or switches 6.32 in (161mm)	VWP-3-**XX**¹
4-gang, for four dimmers or switches W: 8.45 in (215mm))	VWP-4-**XX**¹

2-gang, for one dimmer or switch and one accessory	VWP-2CR-**XX**¹
2-gang, for one accessory and one dimmer or switch W: 4.56 in (116 mm)	VWP-2RC-**XX**¹

Important notes

Multiple devices with line and low-voltage can be mounted behind a common wallplate using a standard barrier backbox. For more information consult Lutron Application Note #213, Combining Low-Voltage and Line Voltage Wiring Devices in a Multi-Gang Box, at **lutron.com/applicationnotes**.

Cable jack

- F-style, 75-Ohm coaxial cable
- Includes 1-gang wallplate

Single cable jack*	NT-CJ-**XX**¹

Telephone jack

- 6-conductor jack, RJ11
- Includes 1-gang wallplate

Single telephone jack*	NT-PJ-**XX**¹

6-port frame

- Shipped with six blanks in matching colors
- Connectors sold separately
- Connectors snap in (no tools required)
- Includes 1-gang wallplate
- Connectors available in White (WH) unless noted

Field customizable 6-port frame

6-port frame*	NT-6PF-**XX**¹

Connectors for 6-port frame

Telephone/network jacks

8-conductor, RJ45 category 5e	CON-1P-C5E-**XX**²
8-conductor, RJ45 category 6	CON-1P-C6-**XX**²

Fiber jacks

MT-RJ feed through	CON-1F-MTRJ-WH
SC simplex	CON-1F-SC-WH
LC non-flush mount	CON-1F-LC-WH
ST-style	CON-1F-ST-WH

Cable jack

F-style, 75-Ohm coaxial cable	CON-1C-**XX**²

BNC jack

BNC connector, 50-Ohm	CON-1B-WH

Connectors only for use with 6-port frame.

XX¹: Architectural matte color codes
XXX²: Architectural glass color codes

For metal finishes visit **lutron.com/customganging** for more information.

Multi-gang dimmer installations may require derating.

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

XX¹: Architectural matte color codes (1-gang wallplate included)
XX²: Available in White (WH) and Black (BL)

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