4.56 in (116 mm)

4.56 in (116 mm)

.30 in (7.6 mm) profile

Shown actual size: Vierti dimmers with White LED bar in a 2-gang New Architectural wallplate, all in White (WH).

Product family features

- Can be used in conjunction with the following dimmer(s) and switch(es): Vierti®

- All Lutron wallplates are screwless, seamless, and have no visible hardware; the front plate securely snaps into the alignment adapter plate

- New Architectural wallplates are aesthetically matched to Architectural accessories to complete the look of any room

- Customize your New Architectural wallplate with engraving. 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

- New Architectural wallplates use standard ganging

- Requires fins to be removed from dimmers for proper spacing ("Fins Broken" ganging), see pg. 179

- May require derating (i.e., reduction of dimmer capacity due to fin removal), see Derating Tables, pg. 179

Available finishes

Use **BOLD** color code in model number (Example: VTW-1-**GR**)

Architectural matte finishes

WH
White

LA
Light Almond

AL
Almond

BE
Beige

LED bar colors

B
Blue

W
White

G
Green

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

BB
Bright Brass

BRA
Brass Anodized
Aluminum

SB
Satin Brass

QB
Antique Brass

BLA
Black Anodized
Aluminum

*Metal finish wallplates include black plastic trim/adapter, visible from side. Match with separate Black (BL) controls and accessories.
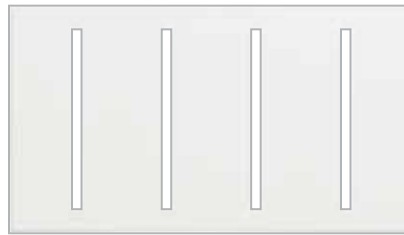
Wallplates for Vierti® dimmers

1-gang*   VTW-1-**XX**[1]
W: 2.75 in (70 mm); H: 4.56 in (116 mm);
P: .30 in (7.6 mm)

3-gang*   VTW-3-**XX**[1]
W: 6.32 in (161 mm); H: 4.56 in (116 mm);
P: .30 in (7.6 mm)

2-gang*   VTW-2-**XX**[1]
W: 4.56 in (116 mm); H: 4.56 in (116 mm);
P: .30 in (7.6 mm)

4-gang*   VTW-4-**XX**[1]
W: 8.45 in (215 mm); H: 4.56 in (116 mm);
P: .30 in (7.6 mm)

Controls must have heat-sink fins broken for multi-gang installations.
Multi-gang dimmer installations may require derating, see pg. 179.

*Metal finish wallplates include black plastic trim/adapter, visible from side. Match with separate Black (BL) controls.

XX[1]: Architectural matte and Architectural metal color codes, see pg. 158

Mounting requirements and how to understand ganging and derating

Individual devices
Individual dimmers, switches, wall sensors, and accessories typically mount in standard 1-gang electrical boxes (**fig. A**).
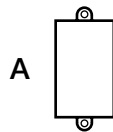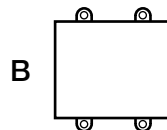
A   1-gang box
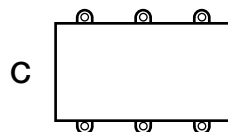(W: 2 in x H: 3 in x D: 2.5 in)

Standard ganging
Ganging is the side-by-side mounting of two or more dimmers or accessory devices under a multi-gang wallplate. (**fig. B-D**)
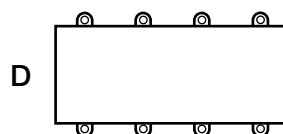
B   2-gang box
(W: 4 in x H: 3 in x D: 2.5 in)

Standard multi-gang installation:

- Uses standard multi-gang electrical backboxes

C   3-gang box
(W: 6 in x H: 3 in x D: 2.5 in)

- Uses standard multi-gang wallplates

- Requires fins to be removed from dimmers for proper spacing ("Fins Broken" ganging)

D   4-gang box
(W: 8 in x H: 3 in x D: 2.5 in)

- May require derating (i.e., reduction of dimmer capacity due to fin removal); see derating tables, pg. 181

Custom Architectural ganging
Architectural dimmers, switches and accessories may be ganged without derating (**fig. E**), via custom Architectural multi-gang:

E   (2) 1-gang boxes
with 3/4 in spacer

- May require customized, wider-than-standard wallplates

- May require wider-than-standard electrical backboxes

- Allows full capacity ("No Fins Broken") ganging

- Required for Nova® dimmers and for larger width (high capacity) architectural controls

- Visit **www.lutron.com/customganging** for additional information

Light load power interfaces (pg. 185)
Interfaces typically mount to a standard electrical junction box (**fig. F**); must be mounted within 7 degrees of vertical. Maximum output: 5.1 in x 6.3 in. Interfaces project 1.2 in in front of box.
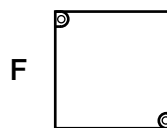
F   Junction box
(W: 4 in x H: 4 in x D: 2.5 in)

Ceiling/wall mount sensors (pgs. 43 and 147)
Wireless ceiling mount Radio Powr Savr™ sensors (**fig. G**) mount to brackets provided with sensor using adhesive strips or mounting hardware provided.
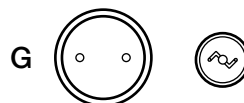
G   Wireless sensor mounting bracket (3.2 in diameter footprint, mounting brackets are spaced 1.8 in)

How to use this section

The visual index provides an alphabetical summary of each control family, with available models and model numbers.

Lutron wallbox products have a pre-assigned model number. Each group of letters or numbers represents basic product information.

Example: Visual Index Entry

Nova T☆® Controls ← Product

Preset
Dimmers — Model type

— Icon

3-Wire
Fluorescent
and Hi-lume® A-series
LED Drivers — Source type

NTF-103P-
NTF-103P-277-WH

Model number

Nova T☆

Fluorescent

1000 Watt

3-way

Preset

277 Volt

White

Load Type

All other letters before the hyphen represent the load type. If there is no other lettering, the dimmer is incandescent.

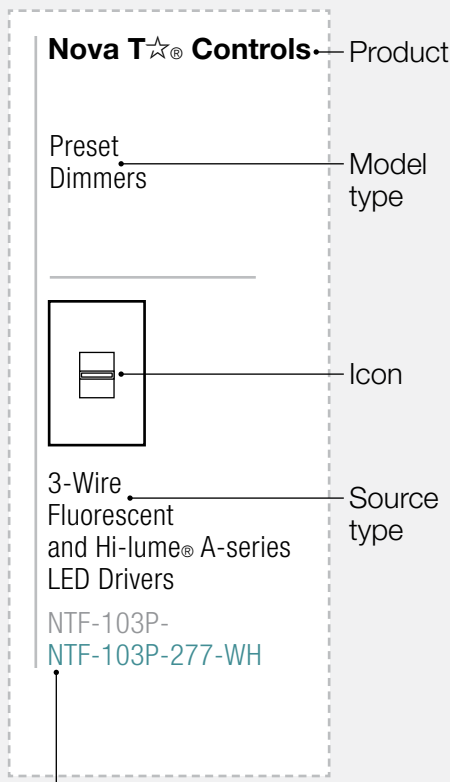|	
LV	Magnetic Low Voltage
ELV	Electronic Low Voltage
F	Fluorescent
FS	Fan Speed
Q	Quiet Fan Speed
AD	Accessory Dimmer
AS	Accessory Switch
L	Light
R	Remote
TU	Tu-wire®
CL	Screwbase and dimmable CFL/LED

Example:
Deconstructing a Model Number

NT		F
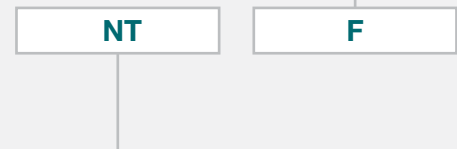
Product Family

The first letters of the model number represent the product family.

MA	Maestro®	**GL**	Glyder®
MIR	Maestro IR®	**FS**	Rotary Fan Control
MRF2	Maestro Wireless®	**D**	Rotary
MSC	Maestro Satin Colors®	**VT**	Vierti®
MAW	Maestro® Duo	**V**	Vareo®
DV	Diva®	**NT**	Nova T☆®
DVW	Diva Duo	**N**	Nova®
DVSC	Diva Satin Colors®	**C**	Centurion®
CT	Skylark Contour®	**FW/FG**	Fassada®
S	Skylark®	**TT**	Credenza®
CW	Claro® Wallplate	**LC**	Attaché®
CA	Claro Accessory	**SC**	Satin Colors Accessory
AY	Ariadni®		

Maximum Wattage

Indicated by the first two, three, or four numbers:

150	150 Watts
200	200 Watts
300	300 Watts
600	600 Watts
10 or **1000**	1000 Watts
1500	1500 Watts
2000	2000 Watts
5	5 Amp
6	6 Amp
8	8 Amp

Additional Features

Letters that follow the wattage (prior to the hyphen) indicate other special features:

P	Preset
NL	Night Light
H	Clamshell Packaging
W	With Wallplate
DC	Dimmable Compact Fluorescent

Voltage

Operating voltage is 120 V unless indicated

277	270 V

10	3	P		–	277	–	WH

Single-pole/3-way/multi-location

Indicated by the number at the end of the wattage:

0	Single-pole
3	3-way
M	Multi-location
2	Dual Control

Color Suffix*

To order the specific color desired, add the color suffix to the end of the model number:

WH	White	**SN**	Satin Nickel	**BG**	Bluestone
IV	Ivory	**QZ**	Antique Bronze	**PL**	Plum
AL	Almond	**BB**	Bright Brass	**SG**	Sea Glass
LA	Light Almond	**BRA**	Brass Anodized Aluminum	**TQ**	Turquoise
BE	Beige			**GS**	Goldstone
TP	Taupe	**SB**	Satin Brass	**DS**	Desert Stone
GR	Gray	**QB**	Antique Brass	**GB**	Greenbriar
SI	Sienna	**BLA**	Black Anodized Aluminum	**MS**	Mocha Stone
BR	Brown			**TC**	Terracotta
BL	Black	**SW**	Snow	**HT**	Hot
BN	Bright Nickel	**LS**	Limestone	**MR**	Merlot
BC	Bright Chrome	**BI**	Biscuit	**MN**	Midnight
CLA	Clear Anodized Aluminum	**ES**	Eggshell	**SS**	Stainless Steel
		PD	Palladium		
SC	Satin Chrome	**ST**	Stone		

*Some colors not available with certain families. Consult family pages or contact customer service.