

Shown actual size:
Verti dimmers 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): Verti®
- 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 at 1.888.LUTRON1
- Matte finish wallplates can be custom colored to perfectly match a paint color number, swatch or sample

Ganging and derating

- New Architectural wallplates use standard ganging
- Requires fins to be removed from dimmers for proper spacing (“Fins Broken” ganging), see pg. 170
- May require derating (i.e., reduction of dimmer capacity due to fin removal), see Derating Tables, pg. 172

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/adaptor, visible from side. Match with separate Black (BL) controls and accessories.

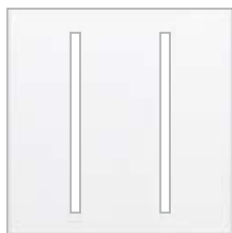
Wallplates for Verti® dimmers



1-gang* VTW-1-**AA**¹
 W: 2.75 in (70 mm); H: 4.56 in (116 mm);
 D: .30 in (7.6 mm)



3-gang* VTW-3-**AA**¹
 W: 6.32 in (161 mm); H: 4.56 in (116 mm);
 D: .30 in (7.6 mm)



2-gang* VTW-2-**AA**¹
 W: 4.56 in (116 mm); H: 4.56 in (116 mm);
 D: .30 in (7.6 mm)



4-gang* VTW-4-**AA**¹
 W: 8.45 in (215 mm); H: 4.56 in (116 mm);
 D: .30 in (7.6 mm)

AA¹: Architectural matte and Architectural metal color codes, see pg. 149

Controls must have heat-sink fins broken for multi-gang installations.
 Multi-gang dimmer installations may require derating, see pg. 170.

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

Custom Vierti wallplates**



Dimmer and designer receptacle

Left side Vierti®/
right side receptacle* VTW-VR-**AA**²-CPW0944

Right side Vierti/
left side receptacle* VTW-RV-**AA**²-CPW0945

Multiple devices with line and low-voltage can be mounted behind a common wallplate using a standard barrier backbox. See Application Note #213 (Combining low-voltage and line voltage wiring devices in a multi-gang box) at www.lutron.com/applicationnotes.

5-gang and 6-gang wallplates:

5-gang VTW-5-**AA**²-CPW0915

5-gang* VTW-5-**AA**³

W: 9.978in (253mm); H: 4.56in (116mm);

D: .30in (7.6mm)

6-gang VTW-6-**AA**²-CPW0916

6-gang* VTW-6-**AA**³

W: 11.79in (299mm); H: 4.56in (116mm);

D: .30in (7.6mm)

AA¹: Architectural matte and Architectural metal color codes, see pg. 149

AA²: Architectural matte color codes, see pg. 149

AA³: Architectural metal color codes, see pg. 149

D: LED bar color codes; Blue (B), White (W) and Green (G), see pg. 15

LED bar color kits



- For easy replacement of new color LED bar and/or wallplate
- Wallplate included
- No tools required

Color kit*

VT-CK-**D-AA**¹

Multi-gang dimmer installations may require derating, see pg. 170.

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

**Contact customer service at 1.800.LUTRON1 to order or to inquire about additional custom configurations.