Shown actual size: Vierti 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): 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 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
- **IV** Ivory
- **TP** Taupe
- **GR** Gray
- **SI** Sienna
- **BR** Brown
- **BL** Black

**LED bar colors**

- **B** Blue
- **W** White
- **G** Green

**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

<table>
<thead>
<tr>
<th>Gang</th>
<th>Wallplate Code</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-gang*</td>
<td>VTW-1-AA1</td>
<td>W: 2.75 in (70 mm); H: 4.56 in (116 mm); D: .30 in (7.6 mm)</td>
</tr>
<tr>
<td>2-gang*</td>
<td>VTW-2-AA1</td>
<td>W: 4.56 in (116 mm); H: 4.56 in (116 mm); D: .30 in (7.6 mm)</td>
</tr>
<tr>
<td>3-gang*</td>
<td>VTW-3-AA1</td>
<td>W: 6.32 in (161 mm); H: 4.56 in (116 mm); D: .30 in (7.6 mm)</td>
</tr>
<tr>
<td>4-gang*</td>
<td>VTW-4-AA1</td>
<td>W: 8.45 in (215 mm); H: 4.56 in (116 mm); D: .30 in (7.6 mm)</td>
</tr>
</tbody>
</table>

**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/adapter, visible from side. Match with separate Black (BL) controls.
**Custom Vierti wallplates**

**Dimmer and designer receptacle**
- Left side Vierti/VTW-VR-AA2-CPW0944
- Right side receptacle* VTW-RV-AA2-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.

**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-AA1

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**5-gang and 6-gang wallplates:**

<table>
<thead>
<tr>
<th>5-gang</th>
<th>VTW-5-AA2-CPW0915</th>
<th>VTW-5-AA3</th>
</tr>
</thead>
<tbody>
<tr>
<td>5-gang*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>W: 9.978 in (253 mm); H: 4.56 in (116 mm); D: .30 in (7.6 mm)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>6-gang</th>
<th>VTW-6-AA2-CPW0916</th>
<th>VTW-6-AA3</th>
</tr>
</thead>
<tbody>
<tr>
<td>6-gang*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>W: 11.79 in (299 mm); H: 4.56 in (116 mm); D: .30 in (7.6 mm)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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**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

---

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

*Metal finish wallplates include black plastic trim/adapter, 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.
Product family features

- Can be used in conjunction with the following dimmer(s) and switch(es): Vareo®, Nova T®
- All Lutron® wallplates are screwless, seamless and have no visible hardware, the front plate securely snaps into the alignment adapter plate
- Customize your architectural wallplate with engraving or by adding a corporate logo, 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

- Architectural wallplates in this section 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. 173
- Custom multi-gang wallplates required for the following cases
  - Full-capacity ganging ("No Fins Broken")
  - Large Nova T® controls (1500/2000W)
  - Nova controls

For further information visit www.lutron.com/customganging.
Available finishes

Use **BOLD** color code in model number  (Example: VWP-1-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

*Metal finish wallplates include black plastic trim/adapter, visible from side. Match with separate Black (BL) or Midnight (MN) controls.
Wallplates for Vareo® and Nova T® dimmers and architectural accessories

1-gang for one switch or dimmer* VWP-1-AA1
W: 2.75 in (70 mm); H: 4.56 in (116 mm);
D: .30 in (7.6 mm)

2-gang* VWP-2R-AA2
for two accessories
W: 4.56 in (116 mm); H: 4.56 in (116 mm);
D: .30 in (7.6 mm)

1-gang for one accessory* VWP-R-AA1
W: 2.75 in (70 mm); H: 4.56 in (116 mm);
D: .30 in (7.6 mm)

3-gang* VWP-3-AA2
for three switches or dimmers
W: 6.32 in (161 mm); H: 4.56 in (116 mm);
D: .30 in (7.6 mm)

2-gang* VWP-2-AA2
for two dimmers or switches
W: 4.56 in (116 mm); H: 4.56 in (116 mm);
D: .30 in (7.6 mm)

4-gang* VWP-4-AA2
for four switches or dimmers
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. 153
**AA2**: Architectural matte color codes, see pg. 153
For metal finishes, contact Customer Service at 1.800.LUTRON1.

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

*Metal finish wallplates include black plastic trim/adapter, visible from side. Match with separate Black (BL) controls.
2-gang* VWP-2CR-AA²
for one dimmer or switch and one accessory
W: 4.56 in (116 mm); H: 4.56 in (116 mm);
D: .30 in (7.6 mm)

2-gang* VWP-2RC-AA²
for one accessory and one dimmer or switch
W: 4.56 in (116 mm); H: 4.56 in (116 mm);
D: .30 in (7.6 mm)

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.

Custom Architectural wallplates

Custom configurations, colors, engraving and silkscreenings available. Contact customer service 1.888.LUTRON1.

Custom multi-gang wallplates required for the following cases:
- Multi-gang metal finishes
- Full-capacity ganging ("No Fins Broken")
- Large Nova T☆ controls (1500/2000 W)
- Nova controls

For further information, visit www.lutron.com/customganging.

Custom coloring available for all Architectural matte finish wallplates.

Custom engraving available for all Traditional, Designer, Architectural and New Architectural style wallplates (except Stainless Steel).

For wallplate engraving schedules, go to www.lutron.com/engraving.

**AA²**: Architectural matte color codes, see pg. 153
For metal finishes, contact Customer Service at 1.800.LUTRON1.

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

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

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

- Single cable jack* NT-CJ-AA²

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

- Single telephone jack* NT-PJ-AA²

**Double and triple telephone jacks**
- 8-conductor jack, RJ45 category 5 phone jack
- Includes 1-gang wallplate

- Double telephone jack* † NT-PJ8X2-AA²
- Triple telephone jack* † NT-PJ8X3-AA²

**Telephone/cable jack**
- 8-conductor jack, RJ45 category 5 phone jack
- F-style, 75-Ohm coaxial cable jack
- Includes 1-gang wallplate

- Telephone/cable jack* † NT-PJ8CJ-AA²

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.

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*Metal finishes are only available as separate wallplates. Match with separate Black (BL) controls and accessories.
†Ivory, White, Beige and Taupe controls will ship with White coordinating jacks; Brown, Black, Gray and Metal finish controls will ship with Black coordinating jacks.

AA²: Architectural matte color codes, see pg. 153 (1-gang wallplate included)
Receptacles

- Includes 1-gang wallplate

Tamper resistant receptacles

15 A, 125 V* NTR-15-TR-AA²
20 A, 125 V* NTR-20-TR-AA²

GFCI receptacles

- Press test button to confirm LED indicator status
- Press reset button to reset GFCI after circuit interruption
- Includes 1-gang wallplate

Tamper resistant GFCI receptacles

15 A, 125 V* NTR-15-GFTR-AA²
20 A, 125 V* NTR-20-GFTR-AA²

Isolated ground receptacles

- Receptacle is orange for easy ID and circuit delineation
- Wallplate will match color that is ordered
- Includes 1-gang wallplate

15 A, 125 V* NTR-15-IG-OR-AA²
20 A, 125 V* NTR-20-IG-OR-AA²

AA²: Architectural matte color codes, see pg. 153 (1-gang wallplate included)

*Metal finishes are only available as separate wallplates. Match with separate Black (BL) controls and accessories.
Receptacles for dimming use

- Duplex for dimming both connected loads
- Projecting nubs prevent standard plugs from being used
- Requires replacement plugs for dimming use
- 15 A model shown
- Includes 1-gang wallplate

**Duplex for dimming use**

<table>
<thead>
<tr>
<th>Model</th>
<th>Voltage</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>NTR-15-DFDU-AA²</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>NTR-20-DFDU-AA²</td>
</tr>
</tbody>
</table>

**Receptacles for dimming use**

- Top half for dimming
- Projecting nub prevents standard plug from being used
- Requires replacement plugs for dimming use
- Bottom half is a general use receptacle and will fit standard duplex plugs
- 15 A model shown
- Includes 1-gang wallplate

**Split duplex (half for dimming use)**

<table>
<thead>
<tr>
<th>Model</th>
<th>Voltage</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>NTR-15-HFDU-AA²</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>NTR-20-HFDU-AA²</td>
</tr>
</tbody>
</table>

**Receptacles for dimming use**

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

**Half dimming tamper resistant**

<table>
<thead>
<tr>
<th>Model</th>
<th>Voltage</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>NTR-15-HDTR-AA²</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>NTR-20-HDTR-AA²</td>
</tr>
</tbody>
</table>

**Dual dimming tamper resistant**

<table>
<thead>
<tr>
<th>Model</th>
<th>Voltage</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>NTR-15-DDTR-AA²</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>NTR-20-DDTR-AA²</td>
</tr>
</tbody>
</table>

**Receptacles for dimming use**

- Duplex for dimming both connected loads
- Projecting nubs prevent standard plugs from being used
- Requires replacement plugs for dimming use
- 15 A model shown
- Includes 1-gang wallplate

<table>
<thead>
<tr>
<th>Model</th>
<th>Voltage</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>NTR-15-DFDU-AA²</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>NTR-20-DFDU-AA²</td>
</tr>
</tbody>
</table>

**Receptacles for dimming use**

- Duplex for dimming both connected loads
- Projecting nubs prevent standard plugs from being used
- Requires replacement plugs for dimming use
- 15 A model shown
- Includes 1-gang wallplate
- Tamper resistant shutter mechanism

**Half dimming tamper resistant**

<table>
<thead>
<tr>
<th>Model</th>
<th>Voltage</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>NTR-15-HDTR-AA²</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>NTR-20-HDTR-AA²</td>
</tr>
</tbody>
</table>

*AA²: Architectural matte color codes, see pg. 153 (1-gang wallplate included)

*Metal finishes are only available as separate wallplates. Match with separate Black (BL) controls and accessories.*
Important application 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 detailed information, see Application Notes #91 (Guide to Dimming Table Lamps) and #109 (Guide to Dimming Portable Lamps via Receptacles) at www.lutron.com/applicationnotes

Replacement plugs for dimming (use with receptacles)

- This plug required for use with Lutron® receptacles for dimming use—plug will work in standard receptacle

- Easily replaces the existing plugs on lamps

<table>
<thead>
<tr>
<th>Voltage</th>
<th>Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>120/125V</td>
<td>RP-FDU-10-WH</td>
</tr>
<tr>
<td>120/125V</td>
<td>RP-FDU-10-BR</td>
</tr>
</tbody>
</table>

UL/CSA/NOM regulatory approvals

Metal finishes are only available as separate wallplates. Match with separate Black (BL) controls and accessories.

AA²: Architectural matte color codes, see pg. 153 (1-gang wallplate included)
Field customizable 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) only unless noted

6-port frame*  NT-6PF-AA2

Connectors for 6-port frame

<table>
<thead>
<tr>
<th>Telephone/network jacks</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>8-conductor, RJ45 category 3</td>
<td>CON-1P-C3-EE4</td>
</tr>
<tr>
<td>8-conductor, RJ45 category 5e</td>
<td>CON-1P-C5E-EE4</td>
</tr>
<tr>
<td>8-conductor, RJ45 category 6</td>
<td>CON-1P-C6-EE4</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Fiber jacks</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>MT-RJ feed through</td>
<td>CON-1F-MTRJ-WH</td>
</tr>
<tr>
<td>SC simplex</td>
<td>CON-1F-SC-WH</td>
</tr>
<tr>
<td>LC non-flush mount</td>
<td>CON-1F-LC-WH</td>
</tr>
<tr>
<td>ST style</td>
<td>CON-1F-ST-WH</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Cable jack</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>F-style, 75-Ohm coaxial cable</td>
<td>CON-1C-EE4</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>BNC jack</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>BNC connector, 50-Ohm</td>
<td>CON-1B-WH</td>
</tr>
</tbody>
</table>

Connectors only for use with 6-port frame.

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.

*Metal finishes are only available as separate wallplates. Match with separate Black (BL) controls and accessories.
Product family features

- Can be used in conjunction with the following dimmer(s) and switch(es): Maestro®, Maestro IR®, Maestro Wireless®, Pico™ wireless control, Spacer System®, Diva®, Lyneo® Lx, Skylark®, Skylark Contour™
- All Lutron® wallplates are screwless, seamless and have no visible hardware; the front plate securely snaps into the alignment adapter plate
- Full line of wiring devices in designer style opening
- Blank inserts available for Gloss colors (DV-BI-) and Satin colors (SC-BI-)
- Customize your designer wallplate with engraving, contact customer service to get started at 1.888.LUTRON1

Ganging and derating

- Designer 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: SC-1-**PL**)

Gloss finishes

- **WH** White
- **LA** Light Almond
- **AL** Almond
- **IV** Ivory
- **GR** Gray
- **BR** Brown
- **BL** Black

Satin finishes

- **SW** Snow
- **LS** Limestone
- **BI** Biscuit
- **ES** Eggshell
- **PD** Palladium
- **TP** Taupe
- **ST** Stone

- **BG** Bluestone
- **PL** Plum
- **SG** Sea Glass
- **TQ** Turquoise
- **GS** Goldstone
- **DS** Desert Stone
- **GB** Greenbriar

- **MS** Mocha Stone
- **TC** Terracotta
- **SI** Sienna
- **HT** Hot
- **MR** Merlot
- **MN** Midnight
- **SS** Stainless Steel*

*Stainless Steel finish wallplates include black plastic trim/adapter, visible from side. Match with separate Black (BL) or Midnight (MN) controls and accessories.

www.lutron.com | 1.800.523.9466 | cLUTRON
Wallplates for Maestro®, Maestro IR®, Maestro Wireless®, Pico™ wireless control, Spacer System®, Diva®, Lyneo®, Lx, Skylark® and Skylark Contour™

**1-gang**
- CW-1-CC²
- SC-1-CC⁴
- W: 2.94 in (75 mm); H: 4.69 in (119 mm)
- D: .30 in (7.6 mm)

**2-gang**
- CW-2-CC²
- SC-2-CC⁴
- W: 4.75 in (121 mm); H: 4.69 in (119 mm)
- D: .30 in (7.6 mm)

**3-gang**
- CW-3-CC²
- SC-3-CC⁴
- W: 6.56 in (167 mm); H: 4.69 in (119 mm)
- D: .30 in (7.6 mm)

**4-gang**
- CW-4-CC²
- SC-4-CC⁴
- W: 8.37 in (213 mm); H: 4.69 in (119 mm)
- D: .30 in (7.6 mm)

**5-gang**
- CW-5-CC²
- SC-5-CC⁴
- W: 10.18 in (259 mm); H: 4.69 in (119 mm)
- D: .30 in (7.6 mm)

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.

*Stainless Steel finish wallplates include black plastic trim/adapter, visible from side. Match with separate Black (BL) or Midnight (MN) controls and accessories.

**CC²**: Gloss and Stainless Steel color codes, see pg. 161

**CC⁴**: Satin color codes, see pg. 161
**Cable jacks**

- F-style, 75-Ohm coaxial cable

**Telephone jacks**

- 6-conductor telephone jack, RJ11

**Receptacles**

- 15 A, 125 V* Tamper resistant receptacles
  - CARS-15-TR-CC3
  - SCRS-15-TR-CC4
- 20 A, 125 V* Tamper resistant receptacles
  - SCRS-20-TR-CC4

**GFCI Receptacles**

- Press test button to confirm LED indicator status
- Press reset button to reset GFCI after circuit interruption

**Tamper resistant GFCI receptacles**

- 15 A, 125 V* GFCI
  - CAR-15-GFTR-CC3
  - SCR-15-GFTR-CC4
- 20 A, 125 V* GFCI
  - SCR-20-GFTR-CC4

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*Stainless Steel finish only available as separate wallplate. Match with separate Black (BL) or Midnight (MN) controls and accessories.
Receptacles for dimming use

- Duplex for dimming both connected loads
- Projecting nubs prevent standard plugs from being used
- Requires replacement plugs for dimming use

Duplex for dimming use

<table>
<thead>
<tr>
<th>Current</th>
<th>Voltage</th>
<th>Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>CAR-15-DFDU-CC²</td>
</tr>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>SCR-15-DFDU-CC⁴</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>CAR-20-DFDU-CC²</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>SCR-20-DFDU-CC⁴</td>
</tr>
</tbody>
</table>

Receptacles for dimming use

- Top half for dimming
- Projecting nub prevents standard plug from being used
- Requires replacement plugs for dimming use
- Bottom half is a general use receptacle and will fit standard duplex plugs

Split duplex (half for dimming use)

<table>
<thead>
<tr>
<th>Current</th>
<th>Voltage</th>
<th>Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>CAR-15-HFDU-CC²</td>
</tr>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>SCR-15-HFDU-CC⁴</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>CAR-20-HFDU-CC²</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>SCR-20-HFDU-CC⁴</td>
</tr>
</tbody>
</table>

Receptacles for dimming use

- Duplex for dimming both connected loads
- Projecting nubs prevent standard plugs from being used
- Requires replacement plugs for dimming use
- 15 A model shown
- Tamper resistant shutter mechanism

Dual dimming tamper resistant

<table>
<thead>
<tr>
<th>Current</th>
<th>Voltage</th>
<th>Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>CAR-15-DDTR-CC²</td>
</tr>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>SCR-15-DDTR-CC⁴</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>CAR-20-DDTR-CC²</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>SCR-20-DDTR-CC⁴</td>
</tr>
</tbody>
</table>

Receptacles for dimming use

- Top half for dimming
- Projecting nub prevents standard plug from being used
- Requires replacement plugs for dimming use
- Bottom half is a general use receptacle and will fit standard duplex plugs
- 15 A model shown
- Tamper resistant shutter mechanism

Half dimming tamper resistant

<table>
<thead>
<tr>
<th>Current</th>
<th>Voltage</th>
<th>Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>CAR-15-HDTR-CC²</td>
</tr>
<tr>
<td>15 A</td>
<td>120/125 V*</td>
<td>SCR-15-HDTR-CC⁴</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>CAR-20-HDTR-CC²</td>
</tr>
<tr>
<td>20 A</td>
<td>120/125 V*</td>
<td>SCR-20-HDTR-CC⁴</td>
</tr>
</tbody>
</table>

CC²: Gloss color code and Stainless Steel, see pg. 161
CC⁴: Satin color codes, see pg. 161

*Stainless Steel finish only available as separate wallplate. Match with separate Black (BL) or Midnight (MN) controls and accessories.
**Important notes**

- 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.
- 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.
- For detailed information, see Application Notes #91 (Guide to Dimming Table Lamps) and #109 (Guide to Dimming Portable Lamps via Receptacles) at www.lutron.com/applicationnotes.

**Replacement plug for dimming** (use with receptacles on left)

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

<table>
<thead>
<tr>
<th>Voltage</th>
<th>Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>120/125 V</td>
<td>RP-FDU-10-WH</td>
</tr>
<tr>
<td>White</td>
<td></td>
</tr>
<tr>
<td>120/125 V</td>
<td>RP-FDU-10-BR</td>
</tr>
<tr>
<td>Brown</td>
<td></td>
</tr>
</tbody>
</table>

UL/CSA/NOM regulatory approvals.

---

CC2: Gloss color code and Stainless Steel, see pg. 161
CC4: Satin color codes, see pg. 161

*Stainless Steel finish only available as separate wallplate. Match with separate Black (BL) or Midnight (MN) controls and accessories.*
Field customizable 6-port frame

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

| 6-port frame* | CA-6PF-CC³ | SC-6PF-CC⁴ |

Connectors for 6-port frame

**Telephone/network jacks**

- 8-conductor, RJ45 category 3
  - CON-1P-C3-EE⁴
- 8-conductor, RJ45 category 5e
  - CON-1P-C5E-EE⁴
- 8-conductor, RJ45 category 6
  - CON-1P-C6-EE⁴

**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-EE⁴

**BNC jack**

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

Connectors only for use with 6-port frame.

Switches

- Paddle turns on/off
- Use with any 15 A load
- General purpose switching of all sources and motor loads
- No derating if ganged

**General purpose switches (120/277 V)**

<table>
<thead>
<tr>
<th></th>
<th>Single-pole</th>
<th>3-way</th>
<th>4-way</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>15 A*</td>
<td>15 A*</td>
<td>15 A*</td>
</tr>
<tr>
<td>CA-1PSH-CC³</td>
<td>CA-3PSH-CC³</td>
<td>CA-4PSH-CC³</td>
<td></td>
</tr>
<tr>
<td>SC-1PS-CC⁴</td>
<td>SC-3PS-CC⁴</td>
<td>SC-4PS-CC⁴</td>
<td></td>
</tr>
</tbody>
</table>

**General purpose switch with locator light (120 V only)**

<table>
<thead>
<tr>
<th></th>
<th>Single-pole</th>
<th>3-way</th>
<th>4-way</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>15 A*</td>
<td>15 A*</td>
<td>15 A*</td>
</tr>
<tr>
<td>CA-1PSNL-EE²</td>
<td>CA-3PSNL-EE²</td>
<td>CA-4PSNL-EE²</td>
<td></td>
</tr>
<tr>
<td>SC-1PSNL-EE¹⁰</td>
<td>SC-3PSNL-EE¹⁰</td>
<td>SC-4PSNL-EE¹⁰</td>
<td></td>
</tr>
</tbody>
</table>

**CC³**: Gloss color codes, see pg. 161
**CC⁴**: Satin color codes, see pg. 161
**EE²**: Only available in Almond (AL), Ivory (IV), Light Almond (LA) and White (WH)
**EE¹⁰**: Only available in White (WH) and Black (BL)
**EE⁴**: Available in Biscuit (BI), Eggshell (ES), Goldstone (GS), Limestone (LS), Sea Glass (SG) and Snow (SW)

*Stainless Steel finish only available as separate wallplate. Match with separate Black (BL) or Midnight (MN) controls and accessories.
Product family features

- Can be used in conjunction with the following dimmer(s) and switch(es): Abella®, Ceana®, Ariadne®, Glyder® and Rotary
- All Lutron wallplates are screwless, seamless and have no visible hardware; the front plate securely snaps into the alignment adapter plate
- Traditional wallplates can be paired with designer accessories to complete the look of any room
- Customize your traditional wallplate with engraving, contact customer service to get started at 1.888.LUTRON1

Ganging and derating

- Traditional 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

Shown actual size: Abella dimmers in a 2-gang Fassada wallplate in White (WH).
Available finishes

Use **BOLD** color code in model number (Example: FG-1-**AL**)

Gloss finishes

- **WH** White
- **LA** Light Almond
- **AL** Almond
- **IV** Ivory
- **BL** Black

Metal finishes

- **SS** Stainless Steel*

*Stainless Steel finish wallplates include black plastic trim/adapter, visible from side. Match with separate Black (BL) controls.
### Wallplates for Abella®, Ceana®, Ariadni®, Glyder® and Rotary

<table>
<thead>
<tr>
<th>Description</th>
<th>Code</th>
<th>Stainless Steel*</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-gang</td>
<td>FG-1-CC³</td>
<td>FW-1-SS</td>
<td>W: 2.86 in (73 mm); H: 4.60 in (117 mm); D: .23 in (5.8 mm)</td>
</tr>
<tr>
<td>2-gang</td>
<td>FG-2-CC³</td>
<td>FW-2-SS</td>
<td>W: 4.67 in (119 mm); H: 4.60 in (117 mm); D: .23 in (5.8 mm)</td>
</tr>
<tr>
<td>3-gang</td>
<td>FG-3-CC³</td>
<td>FW-3-SS</td>
<td>W: 6.48 in (165 mm); H: 4.60 in (117 mm); D: .23 in (5.8 mm)</td>
</tr>
</tbody>
</table>

**Combination opening**

Rotate the wallplate for small/large or large/small opening applications.

<table>
<thead>
<tr>
<th>Description</th>
<th>Code</th>
<th>Stainless Steel*</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-gang (1 traditional, 1 designer opening)</td>
<td>FG-2-TD-CC³</td>
<td>FW-2-TD-SS</td>
<td>W: 4.67 in (119 mm); H: 4.60 in (117 mm); D: .23 in (5.8 mm)</td>
</tr>
</tbody>
</table>

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](http://www.lutron.com/applicationnotes).

Controls must have heat-sink fins broken for multi-gang installations. Removing this metal reduces the amount of heat that the control can dissipate, thus reducing the wattage capacity of the control. Please derate dimmers and switches as required.

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

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**CC³**: Gloss color codes, see pg. 167

Controls must have heat-sink fins broken for multi-gang installations.

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

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