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 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.
### Cable Jack

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

**Single cable jack**

NT-CJ-**AA**2

### Telephone Jack

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

**Single telephone jack**

NT-PJ-**AA**2

### Double and Triple Telephone Jacks

- 8-conductor jack, RJ45 category 5 phone jack
- Includes 1-gang wallplate

**Double telephone jack**

NT-PJ8X2-**AA**2

**Triple telephone jack**

NT-PJ8X3-**AA**2

### 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-**AA**2

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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**AA**2: 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.

†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.
Receptacles

- Includes 1-gang wallplate

Tamper resistant receptacles

| 15 A, 125 V* | NTR-15-TR-\textsuperscript{AA}2 |
| 20 A, 125 V* | NTR-20-TR-\textsuperscript{AA}2 |

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-\textsuperscript{AA}2 |
| 20 A, 125 V* | NTR-20-GFTR-\textsuperscript{AA}2 |

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-\textsuperscript{AA}2 |
| 20 A, 125 V* | NTR-20-IG-OR-\textsuperscript{AA}2 |

\textsuperscript{AA}2: 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.
**Wallplates and accessories | Architectural**

### Receptacles for dimming use

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

#### Duplex for dimming use

<table>
<thead>
<tr>
<th>15A</th>
<th>120/125 V*</th>
<th>NTR-15-DFDU-<strong>AA</strong>²</th>
</tr>
</thead>
<tbody>
<tr>
<td>20A</td>
<td>120/125 V*</td>
<td>NTR-20-DFDU-<strong>AA</strong>²</td>
</tr>
</tbody>
</table>

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

### 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**
- **15A model shown**
- **Includes 1-gang wallplate**

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

<table>
<thead>
<tr>
<th>15A</th>
<th>120/125 V*</th>
<th>NTR-15-HFDU-<strong>AA</strong>²</th>
</tr>
</thead>
<tbody>
<tr>
<td>20A</td>
<td>120/125 V*</td>
<td>NTR-20-HFDU-<strong>AA</strong>²</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**
- **15A model shown**
- **Includes 1-gang wallplate**
- **Tamper resistant shutter mechanism**

#### Dual dimming tamper resistant

<table>
<thead>
<tr>
<th>15A</th>
<th>120/125 V*</th>
<th>NTR-15-DDTR-<strong>AA</strong>²</th>
</tr>
</thead>
<tbody>
<tr>
<td>20A</td>
<td>120/125 V*</td>
<td>NTR-20-DDTR-<strong>AA</strong>²</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**
- **15A model shown**
- **Includes 1-gang wallplate**
- **Tamper resistant shutter mechanism**

#### Half dimming tamper resistant

<table>
<thead>
<tr>
<th>15A</th>
<th>120/125 V*</th>
<th>NTR-15-HDTR-<strong>AA</strong>²</th>
</tr>
</thead>
<tbody>
<tr>
<td>20A</td>
<td>120/125 V*</td>
<td>NTR-20-HDTR-<strong>AA</strong>²</td>
</tr>
</tbody>
</table>

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

www.lutron.com | 1.800.523.9466 | ©LUTRON.
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>Part Number</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

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

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.
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-\textsuperscript{AA2}

Connectors for 6-port frame

### Telephone/network jacks

<table>
<thead>
<tr>
<th>Conductors</th>
<th>Type</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>8-conductor</td>
<td>RJ45 category 3</td>
<td>CON-1P-C3-\textsuperscript{EE4}</td>
</tr>
<tr>
<td>8-conductor</td>
<td>RJ45 category 5e</td>
<td>CON-1P-C5E-\textsuperscript{EE4}</td>
</tr>
<tr>
<td>8-conductor</td>
<td>RJ45 category 6</td>
<td>CON-1P-C6-\textsuperscript{EE4}</td>
</tr>
</tbody>
</table>

### 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-\textsuperscript{EE4}

### BNC jack

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

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.

\textsuperscript{AA2}: Architectural matte color codes, see pg. 153
\textsuperscript{EE4}: Only available in White (WH) and Black (BL)