**Dimmed**

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
For more information on ballasts, visit [www.lutron.com/ballasts](http://www.lutron.com/ballasts).
* Consult Lutron Technical Support for information on interfaces with Vierti.
† Interface provides additional capacity and/or may be different voltage than dimmer.
†† Consult [www.lutron.com/LED](http://www.lutron.com/LED) for compatible 0-10V LED drivers.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

* Consult Lutron Technical Support for information on interfaces with Vierti.
† Interface provides additional capacity and/or may be different voltage than dimmer.
‡ Consult www.lutron.com/LED for compatible 0-10V LED drivers
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on LED drivers, visit www.lutron.com/LED.

* Consult Lutron Technical Support for information on interfaces with Vierti.
† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

* Consult Lutron Technical Support for information on interfaces with Vierti.
† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Connection diagrams | Vareo®

Switched

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on ballasts, visit www.lutron.com/ballasts.

† Interface provides additional capacity and/or may be different voltage than dimmer.

†† Power pack provides on/off switching to 0-10 V load.
**Dimmed**

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

* Consult [www.lutron.com/LED](http://www.lutron.com/LED) for compatible 0-10V LED drivers

† Interface provides additional capacity and/or may be different voltage than dimmer.

†† Power pack provides on/off switching to 0-10V load.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Switched

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Fan controls

Ceiling fans
(speed control)

Fan control

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
For more information on ballasts, visit www.lutron.com/ballasts.
† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on LED drivers, visit www.lutron.com/LED.

† Interface provides additional capacity and/or may be different voltage than dimmer.

†† Power pack provides on/off switching to 0-10V load.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

* Consult www.lutron.com/LED for compatible 0-10V LED drivers.
† Interface provides additional capacity and/or may be different voltage than dimmer.
†† Power pack provides on/off switching to 0-10V load.
Connection diagrams | Nova®

Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on ballasts, visit www.lutron.com/ballasts.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information. For more information on LED drivers, visit www.lutron.com/LED.

* Consult www.lutron.com/LED for compatible 0-10V LED drivers
† Interface provides additional capacity and/or may be different voltage than dimmer.
**Dimmed**

- **Magnetic low-voltage**
  - MLV transformer (by others)
  - Phase adaptive power module with 3-wire input†
  - MLV dimmer

- **Electronic low-voltage**
  - MLV transformer (by others)
  - Phase adaptive power module with 3-wire input†
  - ELV transformer (by others)
  - ELV transformer (by others)
  - 3-Wire fluorescent dimmer

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For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on LED drivers, visit www.lutron.com/LED.

* Consult www.lutron.com/LED for compatible 0-10V LED drivers

† Interface provides additional capacity and/or may be different voltage than dimmer.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Dimmed and switched loads

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Switched

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
**Switched**

- Fan loads (continued)
- Motor loads

**Fan controls**

- Ceiling fan (speed control)
- Ceiling fan canopy module
- Fan control light dimmer

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For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Dimmed

- Magnetic low-voltage
- Electronic low-voltage
- Incandescent/halogen
- MLV transformer (by others)
- ELV transformer (by others)
- MLV dimmer & IR remote control
- ELV dimmer & IR remote control
- Incandescent/halogen dimmer & IR remote control

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Fan controls

Ceiling fan (speed control)

Ceiling fan (speed control) Incandescent/halogen (dimmed)

Fan canopy module

Fan canopy module

IR fan control & fan only IR remote control

IR fan/light control & fan/light IR remote control

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

* Interface provides additional capacity and/or may be different voltage than control unit.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than control unit.
Connection diagrams | Maestro Wireless®

Dimmed

Electronic low-voltage

Fluorescent (3-wire)

ELV transformer (by others)

ELV transformer (by others)

3-Wire ballast
- EcoSystem®
- Hi-lume®
- Hi-lume 3D

3-Wire ballast
- EcoSystem
- Hi-lume
- Hi-lume 3D

Phase adaptive power module with 3-wire input†

3-Wire fluorescent power module†

ELV dimmer

Neutral wire dimmer

3-wire fluorescent dimmer

Neutral wire dimmer

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on ballast, visit www.lutron.com/ballasts.

† Interface provides additional capacity and/or may be different voltage than dimmer.
**Dimmed**

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on LED drivers, visit [www.lutron.com/LED](http://www.lutron.com/LED).

* Consult [www.lutron.com/LED](http://www.lutron.com/LED) for compatible 0-10V LED drivers

† Interface provides additional capacity and/or may be different voltage than dimmer.
## Dimmed

<table>
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<th>PWM LED</th>
<th>Pulse width modulation interface</th>
<th>Neutral wire dimmer</th>
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<th>LED (PWM)</th>
<th>Pulse width modulation interface</th>
<th>Neutral wire dimmer</th>
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<tr>
<th>Fluorescent (PWM)</th>
<th>LED (Tu-wire®)</th>
<th>LED (2-wire forward phase)</th>
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For illustration purposes only. Consult model number pages for specific voltage and capacity information. For more information on ballast, visit www.lutron.com/ballasts.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information. For more information on LED drivers, visit www.lutron.com/LED.
Switched

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
† Interface provides additional capacity and/or may be different voltage than dimmer.
Switched

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Switched

Motor loads (continued)

Switch Neutral wire

Switching power module†

Motor loads (plug-in)

Fan loads

Switch

Neutral wire switch

PowPak® plug-in appliance module

Switch

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Switched

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Additional control options

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Sensors

Radio Powr Savr™ occupancy/vacancy sensors

Dimmers/ Switches  PowPak plug-in modules  Lamp dimmer

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Sensors

Radio Powr Savr® wireless daylight sensor

Dimmers/ Switches

PowPak® plug-in modules

Lamp dimmer

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
## Dimmed

![Diagram of Dimmed Connection](image)

- **Fluorescent (3-wire)**
  - 3-Wire ballast
    - Hi-lume® 3D
    - EcoSystem®
    - Hi-lume
  - 3-Wire fluorescent power module†
  - 3-Wire fluorescent dimmer

- **Fluorescent (Tu-wire®)**
  - Tu-Wire ballast
    - Tu-Wire
  - Tu-Wire fluorescent power module†
  - Tu-Wire fluorescent dimmer

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*For illustration purposes only.* Consult model number pages for specific voltage and capacity information.

For more information on ballasts, visit [www.lutron.com/ballasts](http://www.lutron.com/ballasts).

† Interface provides additional capacity and/or may be different voltage than dimmer.
## Dimmed

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<th>3-Wire fluorescent dimmer</th>
<th>3-Wire LED driver – Hi-lume® A-Series</th>
<th>LED (3-wire)</th>
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<td>3-Wire fluorescent power module†</td>
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<td>0-10 V Interface</td>
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<tr>
<td>Power Pack</td>
<td>Power Pack</td>
<td>3-Wire LED driver – Hi-lume® A-Series</td>
<td>3-Wire LED driver – Hi-lume® A-Series</td>
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<td>0-10 V ballasts (by others)</td>
<td>0-10 V ballasts (by others)</td>
<td>3-Wire LED driver – Hi-lume® A-Series</td>
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**For illustration purposes only.** Consult model number pages for specific voltage and capacity information.

For more information on LED drivers, visit [www.lutron.com/LED](http://www.lutron.com/LED).

† Interface provides additional capacity and/or may be different voltage than dimmer.

†† Power pack provides on/off switching to 0-10 V load.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on LED drivers, visit www.lutron.com/LED.

† Interface provides additional capacity and/or may be different voltage than dimmer.

†† Power pack provides on/off switching to 0-10V load.

* Consult www.lutron.com/LED for compatible 0-10V LED drivers
For illustration purposes only. Consult model number pages for specific voltage and capacity information.
† Interface provides additional capacity and/or may be different voltage than dimmer.
Connection diagrams | Diva®

**Dimmed**

- Incandescent/halogen
- CFL/LED (screw-base)

Phase adaptive power module with 3-wire input†

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Motor loads

Switching power module†

Claro switch

Ceiling fan (speed control)

Claro switch

Fan control

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
† Interface provides additional capacity and/or may be different voltage than dimmer.
Connection diagrams | Skylark Contour™

Dimmed

Magnetic low-voltage

Electronic low-voltage

Incandescent/halogen

MLV transformer (by others)

ELV transformer (by others)

Incandescent/halogen/MLV dimmer

ELV dimmer

Incandescent/halogen/MLV dimmer

C·L® dimmer

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on ballasts, visit www.lutron.com/ballasts.

† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on LED drivers, visit www.lutron.com/LED.

† Interface provides additional capacity and/or may be different voltage than dimmer.

* Consult www.lutron.com/LED for compatible 0-10V LED drivers.
Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
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<tr>
<td><img src="image" alt="Ceiling fan (speed control)" /></td>
<td><img src="image" alt="Non-dim lighting (switched)" /></td>
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<td><img src="image" alt="Incandescent/halogen" /></td>
<td><img src="image" alt="Ceiling fan (speed control)" /></td>
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<tr>
<td><img src="image" alt="Dual incandescent dimmer" /></td>
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<td><img src="image" alt="Fan control light switch" /></td>
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*For illustration purposes only. Consult model number pages for specific voltage and capacity information.*
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on ballasts, visit www.lutron.com/ballasts.

† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

For more information on LED drivers, visit www.lutron.com/LED.

† Interface provides additional capacity and/or may be different voltage than dimmer.

* Consult www.lutron.com/LED for compatible 0-10V LED drivers.
Dimmed

- Electronic low-voltage (continued)
- Neon/cold cathode
- Incandescent/halogen

- ELV transformer (by others)
- MLV transformer (by others)
- ELV transformer (by others)

- Phase adaptive power module with 3-wire input
- Phase adaptive power module with 3-wire input
- Phase adaptive power module with 3-wire input

- 3-Wire fluorescent dimmer
- 3-Wire fluorescent dimmer
- 3-Wire fluorescent dimmer

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Dimmed

- Incandescent/halogen (continued)
- CFL/LED (screw-base)
- Phase adaptive power module with 3-wire input†
- C•L® dimmer
- 3-Wire fluorescent dimmer
- C•L® dimmer

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
† Interface provides additional capacity and/or may be different voltage than dimmer.
Fan controls

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Connection diagrams | Glyder®

**Dimmed**

- Magnetic low-voltage
- Incandescent/halogen
- MLV transformer (by others)
- MLV dimmer
- Incandescent/halogen dimmer

**Fan controls**

- Ceiling fan (speed control)
- Fan control

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
<table>
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<th>Fan controls</th>
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<td><img src="image2.png" alt="Fan Icon" /> Ceiling fan (speed control)</td>
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<td><img src="image3.png" alt="Dimmer" /> Incandescent/halogen dimmer</td>
<td><img src="image4.png" alt="Fan Control" /> Fan control</td>
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*For illustration purposes only. Consult model number pages for specific voltage and capacity information.*
## Dimmed

<table>
<thead>
<tr>
<th>Incandescent/halogen</th>
<th>Incandescent/halogen (table lamp)</th>
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</table>

- Phase adaptive power module with 3-wire input
- EcoSystem®
- PowPak® dimming module with EcoSystem
- Maestro Wireless® dimmer
- Maestro Wireless® neutral wire dimmer
- Maestro Wireless® incandescent/halogen dimmer

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**For illustration purposes only.** Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than control unit.
Dimmed

- Incandescent/halogen (table lamp) (continued)
- Magnetic low-voltage
- MLV transformer (by others)
- MLV transformer (by others)
- MLV transformer (by others)
- Phase adaptive power module with 3-wire input
- Phase adaptive power module with 3-wire input
- EcoSystem® dimming power module
- PowPak® plug-in dimming module
- Maestro Wireless® incandescent/halogen/MLV dimmer
- Maestro Wireless neutral wire dimmer
- PowPak dimming module with EcoSystem®

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than control unit.
Connection diagrams | Energi TriPak®

Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
† Interface provides additional capacity and/or may be different voltage than control unit.
Dimmed

Electronic low-voltage (continued)

Fluorescent (3-wire)

ELV transformer (by others)

3-Wire ballast
- EcoSystem®
- Hi-lume®
- Hi-lume 3D

3-Wire ballast
- EcoSystem
- Hi-lume
- Hi-lume 3D

Phase adaptive power module with 3-wire input

EcoSystem dimming power module

EcoSystem dimming power module

Ecosystem fixture module

PowPak® dimming module with EcoSystem

PowPak dimming module with EcoSystem

PowPak dimming module with EcoSystem

For illustration purposes only. Consult model number pages for specific voltage and capacity information. For more information on ballasts, visit www.lutron.com/ballasts.
Dimmed

**Fluorescent (3-wire) (continued)**

- 3-Wire ballast
  - EcoSystem®
  - Hi-lume®
  - Hi-lume 3D

**LED (3-wire)**

- 3-Wire LED driver
  - Hi-lume A-Series

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**For illustration purposes only.** Consult model number pages for specific voltage and capacity information.

For more information on ballasts, visit [www.lutron.com/ballasts](http://www.lutron.com/ballasts).

For more information on LED drivers, visit [www.lutron.com/LED](http://www.lutron.com/LED).

† Interface provides additional capacity and/or may be different voltage than dimmer.
Connection diagrams | Energi TriPak®

Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information. For more information on LED drivers, visit www.lutron.com/LED.

† Interface provides additional capacity and/or may be different voltage than dimmer.
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

* Consult [www.lutron.com/LED](http://www.lutron.com/LED) for compatible 0-10V LED drivers
Connection diagrams | Energi TriPak®

Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
For more information on ballasts, visit www.lutron.com/ballasts.
For more information on LED drivers, visit www.lutron.com/LED.
Connection diagrams | Energi TriPak®

Dimmed

For illustration purposes only. Consult model number pages for specific voltage and capacity information. For more information on ballasts, visit www.lutron.com/ballasts.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Connection diagrams | **Energi TriPak®**

**Switched**

- Non-dim lighting
- Non-dim lighting (table lamp)
- Switching power module
- PowPak relay module
- Maestro Wireless® switch
- Maestro Wireless neutral wire switch
- PowPak® plug-in dimming module

*For illustration purposes only.* Consult model number pages for specific voltage and capacity information. For more information on LED drivers, visit [www.lutron.com/LED](http://www.lutron.com/LED).

† Interface provides additional capacity and/or may be different voltage than dimmer.
Switched

Non-dim lighting (table lamp) (continued)

HID

PowPak plug-in appliance module

Maestro Wireless® lamp dimmer

PowPak relay module

Maestro Wireless® switch

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Switched

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Switched

Motor loads (continued)

Motor loads (plug-in)

Fan loads

Switching power module†

Motors

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

† Interface provides additional capacity and/or may be different voltage than dimmer.
Switched

Fan loads (plug-in)  
347V non-dim lighting  
Plug-in appliance loads (e.g. computer monitor)  
15A receptacles

347 V power pack

PowPak® plug-in appliance module  
PowPak contact closure module  
PowPak® plug-in appliance module  
PowPak relay module with Softswitch®

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Connection diagrams | Energi TriPak®

Additional control options

**For illustration purposes only.** Consult model number pages for specific voltage and capacity information.
Sensors

Radio Powr Savr® occupancy/vacancy sensors

Maestro Wireless® dimmers/switches
PowPak® modules
PowPak plug-in modules
Maestro Wireless lamp dimmer

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Sensors

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
Connection diagrams | Energi TriPak®

Sensors

Radio Powr Savr® wireless daylight sensor (continued)

Third-party equipment

Third-party equipment

Maestro Wireless® lamp dimmer

PowPak® contact closure module

For illustration purposes only. Consult model number pages for specific voltage and capacity information.
## Custom Architectural wallplates

### Connection diagrams

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<td>large</td>
</tr>
<tr>
<td>NTLV-1503P-</td>
<td>U</td>
<td>large</td>
</tr>
</tbody>
</table>

### Accessories

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Insert Code</th>
<th>Control Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>NT-6PF-</td>
<td>R3</td>
<td>small</td>
</tr>
<tr>
<td>NT-CJ-</td>
<td>9</td>
<td>small</td>
</tr>
<tr>
<td>NT-PJ-</td>
<td>8</td>
<td>small</td>
</tr>
<tr>
<td>NT-PJ8CJ-</td>
<td>TE</td>
<td>small</td>
</tr>
<tr>
<td>NT-PJ8X2-</td>
<td>TC</td>
<td>small</td>
</tr>
<tr>
<td>NT-PJ8X3-</td>
<td>TD</td>
<td>small</td>
</tr>
<tr>
<td>NTR-15-</td>
<td>R</td>
<td>small</td>
</tr>
<tr>
<td>NTR-15-GFCI-</td>
<td>R3</td>
<td>small</td>
</tr>
<tr>
<td>NTR-15-IG-OR-</td>
<td>R</td>
<td>small</td>
</tr>
<tr>
<td>NTR-20-</td>
<td>4</td>
<td>small</td>
</tr>
<tr>
<td>NTR-20-GFCI-</td>
<td>R3</td>
<td>small</td>
</tr>
<tr>
<td>NTR-20-IG-OR-</td>
<td>R</td>
<td>small</td>
</tr>
</tbody>
</table>

### Blank Inserts and Yokes

For each blank ordered, order one yoke to attach wallplate to backbox.

- **small** blank insert: E
- **large** blank insert: G

*small yoke: NT-YS
**large yoke: NT-YL

---

*NT-2000- must use NFB Series only.

1Product insert is permanently attached. Order the device in the color desired, wallplate will not have an insert to change the device color in the field.
### Custom Architectural wallplates

#### Blank Inserts and Yokes

*For each blank ordered, order one yoke to attach wallplate to backbox.*

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Insert Code</th>
<th>Control Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nova®</td>
<td></td>
<td></td>
</tr>
<tr>
<td>N-600-</td>
<td>S</td>
<td>small</td>
</tr>
<tr>
<td>N-603P-</td>
<td>P</td>
<td>small</td>
</tr>
<tr>
<td>N-1000-</td>
<td>S</td>
<td>small</td>
</tr>
<tr>
<td>N-1003P-</td>
<td>P</td>
<td>small</td>
</tr>
<tr>
<td>N-1500-</td>
<td>L</td>
<td>large</td>
</tr>
<tr>
<td>N-1503P-</td>
<td>U</td>
<td>large</td>
</tr>
<tr>
<td>N-2000-</td>
<td>L</td>
<td>large</td>
</tr>
<tr>
<td>N-2003P-</td>
<td>U</td>
<td>large</td>
</tr>
<tr>
<td>NF-10-</td>
<td>S</td>
<td>small</td>
</tr>
<tr>
<td>NF-10-277-</td>
<td>L</td>
<td>large</td>
</tr>
<tr>
<td>NF-103P-</td>
<td>P</td>
<td>small</td>
</tr>
<tr>
<td>NF-103P-277-</td>
<td>P</td>
<td>small</td>
</tr>
<tr>
<td>NF-20-</td>
<td>L</td>
<td>large</td>
</tr>
<tr>
<td>NF-20-277-</td>
<td>L</td>
<td>large</td>
</tr>
<tr>
<td>NF-30-</td>
<td>L</td>
<td>large</td>
</tr>
<tr>
<td>NFTV-</td>
<td>S</td>
<td>small</td>
</tr>
<tr>
<td>NLV-600-</td>
<td>S</td>
<td>small</td>
</tr>
<tr>
<td>NLV-603P-</td>
<td>P</td>
<td>small</td>
</tr>
<tr>
<td>NLV-1000-</td>
<td>L</td>
<td>large</td>
</tr>
<tr>
<td>NLV-1003P-</td>
<td>P</td>
<td>small</td>
</tr>
<tr>
<td>NLV-1500-</td>
<td>L</td>
<td>large</td>
</tr>
<tr>
<td>NLV-1503P-</td>
<td>U</td>
<td>large</td>
</tr>
<tr>
<td>NLV-2003P-</td>
<td>U</td>
<td>large</td>
</tr>
</tbody>
</table>

#### Available colors Nova®/Vareo® ONLY

<table>
<thead>
<tr>
<th>Colors (architectural matte finish) (3-5 days)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>WH White</td>
</tr>
<tr>
<td>BE Beige</td>
</tr>
<tr>
<td>IV Ivory</td>
</tr>
<tr>
<td>AL Almond</td>
</tr>
<tr>
<td>LA Light Almond</td>
</tr>
<tr>
<td>WH White</td>
</tr>
<tr>
<td>BE Beige</td>
</tr>
<tr>
<td>IV Ivory</td>
</tr>
<tr>
<td>AL Almond</td>
</tr>
</tbody>
</table>

#### Metals (special finishes) (4-6 weeks)†

<table>
<thead>
<tr>
<th>Satin Brass</th>
<th>Satin Nickel</th>
<th>Bright Nickel</th>
<th>Bright Chrome</th>
<th>Antique Brass</th>
<th>Antique Bronze</th>
<th>Gold Plated</th>
</tr>
</thead>
<tbody>
<tr>
<td>SB</td>
<td>SN</td>
<td>BN</td>
<td>BC</td>
<td>QB</td>
<td>QZ</td>
<td>AU</td>
</tr>
</tbody>
</table>

#### Anodized aluminum

<table>
<thead>
<tr>
<th>Clear</th>
<th>Brass</th>
</tr>
</thead>
<tbody>
<tr>
<td>CLA</td>
<td>BRA</td>
</tr>
</tbody>
</table>

#### Available colors Nova® ONLY

<table>
<thead>
<tr>
<th>Colors (architectural matte finish) (3-5 days)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>WH White</td>
</tr>
<tr>
<td>BE Beige</td>
</tr>
<tr>
<td>IV Ivory</td>
</tr>
<tr>
<td>AL Almond</td>
</tr>
</tbody>
</table>

---

*Most matte wallplates ship in 3–5 days; wider wallplates require additional time.*

† Consult Lutron® Customer Service for pricing and delivery at 1.888.LUTRON1.
No fins broken wallplates (NFB) (no derating required—full rated capacity)
• For Vareo® and Nova T® installations

For use with installations that DO NOT include an NT-2000-

NT-2000-

No fins broken wallplates (NFB) (no derating required—full rated capacity)
• For Vareo® and Nova T® installations
• NT-2000- can be used

Note: When ganging an even number of small controls, use backboxes with tapped ears.
Do not use plaster rings or gangbox covers.
Fins broken wallplates (FB) (derating required)
- for Vario® and Nova T® installations

<table>
<thead>
<tr>
<th>Number of Large Controls</th>
<th>Number of Small Controls</th>
<th>Width (in)</th>
<th>Width (in)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
<td>NA</td>
<td>6.32</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>2.56</td>
<td>9.97</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>4.56</td>
<td>11.85</td>
</tr>
<tr>
<td>3</td>
<td>3</td>
<td>6.32</td>
<td>15.5</td>
</tr>
</tbody>
</table>

Example: plus sign (1 + 1) two small controls
The plus sign (1 + 1) indicates the need for additional backboxes connected by a chase nipple or spacer with 3/4 in separation as shown.

See pgs. B5–B6 for small and large control model numbers.

Use a spacer, chase nipple or Lutron® part # PLUS-ADAPTER® -3.5.

Two single-gang backboxes connected by a chase nipple with 3/4 in separation.

Two small controls mounted on a no fins broken adapter plate (provided with wallplate).

No Fins Broken (NFB) screwless seamless wallplate with no visible hardware NT-SS-NFB-WH.
## Derating Table 1

### New Architectural | Vierti®

### Designer | Maestro®, Maestro IR®, Maestro Wireless®, Diva®, Skylark Contour™, Skylark®

### Traditional | Ariadni®, Glyder®, Rotary

<table>
<thead>
<tr>
<th></th>
<th>No fins broken</th>
<th>1 fin broken</th>
<th>2 fins broken</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Incandescent</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimmers</td>
<td>600 W</td>
<td>500 W</td>
<td>400 W</td>
</tr>
<tr>
<td></td>
<td>1000 W</td>
<td>800 W</td>
<td>650 W</td>
</tr>
<tr>
<td>Dual dimmers</td>
<td>300 W</td>
<td>250 W</td>
<td>200 W</td>
</tr>
<tr>
<td></td>
<td>300 W</td>
<td>250 W</td>
<td>200 W</td>
</tr>
<tr>
<td><strong>Magnetic low-voltage</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimmers</td>
<td>600 VA / 450 W</td>
<td>500 VA / 400 W</td>
<td>400 VA / 300 W</td>
</tr>
<tr>
<td></td>
<td>1000 VA / 800 W</td>
<td>800 VA / 650 W</td>
<td>650 VA / 500 W</td>
</tr>
<tr>
<td><strong>Electronic low-voltage</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimmers</td>
<td>300 W</td>
<td>250 W</td>
<td>200 W</td>
</tr>
<tr>
<td></td>
<td>500 W</td>
<td>450 W</td>
<td>400 W</td>
</tr>
<tr>
<td></td>
<td>600 W</td>
<td>500 W</td>
<td>400 W</td>
</tr>
<tr>
<td><strong>Fluorescent</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hi-lume® 3D/LED/EcoSystem®/Hi-lume/Hi-lume A-series LED driver</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vierti</td>
<td>60 ballasts or drivers / 6 A</td>
<td>50 ballasts or drivers / 5 A</td>
<td>35 ballasts or drivers / 3.5 A</td>
</tr>
<tr>
<td>Maestro</td>
<td>20 ballasts or drivers / 6 A</td>
<td>20 ballasts or drivers / 5 A</td>
<td>20 ballasts or drivers / 3.5 A</td>
</tr>
<tr>
<td>Diva, Skylark, and Ariadni</td>
<td>no derating</td>
<td>no derating</td>
<td>no derating</td>
</tr>
<tr>
<td>Tu-Wire®: Diva, Skylark</td>
<td>5 A</td>
<td>4 A</td>
<td>3.3 A</td>
</tr>
<tr>
<td><strong>Fan controls</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Quiet 7-speed</td>
<td>1.0 A / 300 W</td>
<td>1.0 A / 300 W</td>
<td>1.0 A / 300 W</td>
</tr>
<tr>
<td>Quiet 3-speed</td>
<td>1.5 A</td>
<td>1.5 A</td>
<td>1.5 A</td>
</tr>
<tr>
<td>Fully variable</td>
<td>5 A</td>
<td>4 A</td>
<td>3 A</td>
</tr>
<tr>
<td><strong>Fan/light controls</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Quiet 7-speed</td>
<td>1.0 A / 300 W</td>
<td>1.0 A / 300 W</td>
<td>1.0 A / 300 W</td>
</tr>
<tr>
<td>Quiet 3-speed</td>
<td>1.5 A / 300 W</td>
<td>1.5 A / 300 W</td>
<td>1.5 A / 300 W</td>
</tr>
<tr>
<td></td>
<td>1.5 A / 360 W</td>
<td>1.5 A / 360 W</td>
<td>1.5 A / 360 W</td>
</tr>
<tr>
<td>Fully variable</td>
<td>2.5 A / 300 W</td>
<td>2.1 A / 250 W</td>
<td>1.7 A / 200 W</td>
</tr>
<tr>
<td><strong>Electronic switches</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vierti</td>
<td>6 A / 3 A</td>
<td>5 A / 3 A</td>
<td>3.5 A / 3 A</td>
</tr>
<tr>
<td>Maestro (light/fan)</td>
<td>8 A / 3 A</td>
<td>6.5 A / 3 A</td>
<td>5 A / 3 A</td>
</tr>
<tr>
<td><strong>Dimmable CFL/LED</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimmers</td>
<td>150 W</td>
<td>150 W</td>
<td>150 W</td>
</tr>
</tbody>
</table>
## Derating Table 2

### Architectural | Vareo®, Nova T®

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>No fins broken</th>
<th>1 fin broken</th>
<th>2 fins broken</th>
</tr>
</thead>
<tbody>
<tr>
<td>Incandescent</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimmers</td>
<td>600W</td>
<td>500W</td>
<td>300W</td>
</tr>
<tr>
<td></td>
<td>1000W</td>
<td>900W</td>
<td>700W</td>
</tr>
<tr>
<td></td>
<td>1500W</td>
<td>1250W</td>
<td>1000W</td>
</tr>
<tr>
<td></td>
<td>1950W</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Magnetic low-voltage</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimmers</td>
<td>600VA/450W</td>
<td>500VA/400W</td>
<td>300VA/250W</td>
</tr>
<tr>
<td></td>
<td>1000VA/800W</td>
<td>900VA/750W</td>
<td>700VA/500W</td>
</tr>
<tr>
<td></td>
<td>1500VA/1200W</td>
<td>1250VA/1000W</td>
<td>1000VA/800W</td>
</tr>
<tr>
<td>Electronic low-voltage</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimmers</td>
<td>300W</td>
<td>300W</td>
<td>250W</td>
</tr>
<tr>
<td></td>
<td>600W</td>
<td>500W</td>
<td>400W</td>
</tr>
<tr>
<td>Fluorescent</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hi-lume® 3D/LED/EcoSystem®/Hi-lume/Hi-lume A-series LED driver</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vareo</td>
<td>20 ballasts or drivers /8A</td>
<td>20 ballasts or drivers /6A</td>
<td>20 ballasts or drivers /4.5A</td>
</tr>
<tr>
<td>Nova T☆</td>
<td>6A</td>
<td>no derating</td>
<td>no derating</td>
</tr>
<tr>
<td></td>
<td>8A</td>
<td>no derating</td>
<td>no derating</td>
</tr>
<tr>
<td></td>
<td>16A</td>
<td>no derating</td>
<td>no derating</td>
</tr>
<tr>
<td>0-10V DC control¹</td>
<td>30mA ballasts</td>
<td>no derating</td>
<td>no derating</td>
</tr>
<tr>
<td>Tu-Wire®</td>
<td>5A</td>
<td>4 A</td>
<td>3.3 A</td>
</tr>
<tr>
<td>Fan controls</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Quiet 3-speed</td>
<td>1.5A</td>
<td>no derating</td>
<td>no derating</td>
</tr>
<tr>
<td>Fully variable</td>
<td>6A</td>
<td>4.2 A</td>
<td>2.5 A</td>
</tr>
<tr>
<td>Fully variable</td>
<td>12A</td>
<td>10 A</td>
<td>8.3 A</td>
</tr>
<tr>
<td>Electronic tapswitches²</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VETN-1000-</td>
<td>1000VA</td>
<td>700VA</td>
<td>550VA</td>
</tr>
</tbody>
</table>

For further information on ganging Nova®, visit www.lutron.com/customganging.

¹ PowerPack required for line voltage switching.
² VETS-R Auxiliary electronic tapswitches do not require derating.
### Derating Table 3

#### Architectural | Nova®

<table>
<thead>
<tr>
<th>Incandescent¹</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>No fins broken</td>
<td>1 fin broken</td>
<td>2 fins broken</td>
</tr>
<tr>
<td>Dimmers</td>
<td>600 W</td>
<td>600 W</td>
<td>600 W</td>
</tr>
<tr>
<td>1000 W</td>
<td>900 W</td>
<td>700 W</td>
<td></td>
</tr>
<tr>
<td>1500 W</td>
<td>1250 W</td>
<td>1000 W</td>
<td></td>
</tr>
<tr>
<td>2000 W</td>
<td>1800 W</td>
<td>1500 W</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Magnetic low-voltage¹</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimmers</td>
<td>600 VA/450 W</td>
<td>600 VA/450 W</td>
<td>500 VA/400 W</td>
</tr>
<tr>
<td></td>
<td>1000 VA/800 W</td>
<td>900 VA/750 W</td>
<td>700 VA/500 W</td>
</tr>
<tr>
<td></td>
<td>1500 VA/1200 W</td>
<td>1250 VA/1000 W</td>
<td>1000 VA/800 W</td>
</tr>
<tr>
<td></td>
<td>2000 VA/1600 W</td>
<td>1800 VA/1500 W</td>
<td>1500 VA/1200 W</td>
</tr>
</tbody>
</table>

#### Fluorescent

Hi-lume® 3D/LED/EcoSystem®/Hi-lume

<table>
<thead>
<tr>
<th>Nova</th>
<th>16 A</th>
<th>no derating</th>
<th>no derating</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 A</td>
<td>no derating</td>
<td>no derating</td>
<td></td>
</tr>
<tr>
<td>6 A</td>
<td>no derating</td>
<td>no derating</td>
<td></td>
</tr>
<tr>
<td>0-10 VDC control</td>
<td>60 ballasts/16 A</td>
<td>no derating</td>
<td>no derating</td>
</tr>
<tr>
<td>Tu-Wire®</td>
<td>5 A</td>
<td>4 A</td>
<td>3.3 A</td>
</tr>
</tbody>
</table>

Controls must have side sections removed to gang if using VWP wallplates.

¹Recommended 40 W minimum load.
## Multi-gang Worksheet (1–6 Gang Installation)

- For use with Vareo®, NovaT® and Nova®
- Outline wallplate gang size below with a marker (cross out the rest)

### Wallplate Thickness
- [ ] Thin Profile
- [ ] Vareo®/NovaT®
- [ ] Heavy Duty Nova®

### Wallplate Width
- [ ] FB (Fins Broken)
- [ ] NFB (No Fins Broken)

### Load Type

<table>
<thead>
<tr>
<th>Position 1</th>
<th>Position 2</th>
<th>Position 3</th>
<th>Position 4</th>
<th>Position 5</th>
<th>Position 6</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Load Size W/VA/A

<table>
<thead>
<tr>
<th>Position 1</th>
<th>Position 2</th>
<th>Position 3</th>
<th>Position 4</th>
<th>Position 5</th>
<th>Position 6</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Number of Fins Removed

<table>
<thead>
<tr>
<th>Position 1</th>
<th>Position 2</th>
<th>Position 3</th>
<th>Position 4</th>
<th>Position 5</th>
<th>Position 6</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td></td>
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<td></td>
</tr>
</tbody>
</table>

### Control Model Number

- Full Rating
  - (No Fins Broken)
- Derated Capacity
  - (Fins Broken)
- Small or Large Control

### Wallplate Insert Code

### Interface (if needed)

<table>
<thead>
<tr>
<th>Position 1</th>
<th>Position 2</th>
<th>Position 3</th>
<th>Position 4</th>
<th>Position 5</th>
<th>Position 6</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Wallplate Model #:

### Wallplate Color:

- [ ] Custom Color
- [ ] Silk Screen

### Customization
- [ ] Engraving

### Backbox Configurations:

- [ ] Thin Profile
- [ ] Heavy Duty Nova®

### Vertical Installations
- 4.5" Required

### Mounting Small and Large Controls
- Mount using center or offset mounting holes as needed.
- [ ] Sm Sm Lg Lg Sm Sm
- [ ] Lg Sm Lg Sm Lg Lg

### Mixing Small and Large Controls
- Group large controls together on one end of the wallplate. Do not alternate large and small controls.
- [ ] Correct
- [ ] Incorrect

### Wallplate Thickness
- [ ] Thin Profile
- [ ] Heavy Duty Nova®

### Wallplate Width
- [ ] FB (Fins Broken)
- [ ] NFB (No Fins Broken)

For additional information use the Wallplate Selector tool located on the Lutron® website at [www.lutron.com/lutron/wallplate](http://www.lutron.com/lutron/wallplate).
Standard architectural wallplates
2-, 3- and 4-gang wallplates in ten matte colors
(48-hours shipment available)

Fins broken wallplates (FB)
- Controls fit into standard size backboxes with standard size wallplates
- Dimmers must be derated, pg. 170

Use with:
- Vareo®
- NovaT®
- Architectural accessories

What's included:
- Adapter plate, screws, wallplate (inserts not included)

Customized architectural wallplates
Create a wallplate for any application

Fins broken wallplates (FB)
- Controls fit into standard size backboxes with standard size wallplates
- Dimmers must be derated
- Combines large and small controls

Use with:
- Vareo®
- NovaT®
- Architectural accessories

What's included:
- Adapter plate, screws, wallplate

No fins broken wallplates (NFB)
- Controls require wider-than-standard backboxes and wallplates (see pgs. B7–B8)
- Dimmers can be used to their full capacity
- Combines large and small controls

H: 4.56 in x W: 4.56 in

Custom Architectural wallplates


Lutron’s architectural style controls can be ganged at full dimmer capacity using “No Fins Broken” wallplates. When using “Fins Broken” wallplates, maximum dimmer capacity must be derated. See pg. 170
**Determine which architectural wallplate is right for your application**

**Standard architectural wallplates**

- **Fins broken wallplates (FB)**
  - 48-hour shipment available
  - Use to conserve horizontal wall space

**Custom architectural wallplates**

- **Fins broken wallplates (FB)**
  - If you need to conserve horizontal wall space
  - If you need to combine large and small controls
  - If you need metal wallplates or custom colors

- **No fins broken wallplates (NFB)**
  - If you need to combine large and small controls
  - If you need metal wallplates or custom colors
  - IF you require full wattage rating of dimmers

Lutron’s architectural style controls can be ganged at full dimmer capacity using “No Fins Broken” wallplates. When using “Fins Broken” wallplates, maximum dimmer capacity must be derated. See pg. 170
How to construct a wallplate model number
Use the following steps to order multi-gang, metal, and replacement wallplates

1. Product Code

<table>
<thead>
<tr>
<th>NT</th>
<th>Thin profile (D: 0.3 in or 7.6 mm)</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Vareo®</td>
</tr>
<tr>
<td></td>
<td>NovaT®</td>
</tr>
<tr>
<td></td>
<td>Architectural accessories</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>N</th>
<th>Wide profile (D: 0.65 in or 16.5 mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Nova®</td>
</tr>
</tbody>
</table>

When ganging products together under a common wallplate the product’s depth must be the same style (NT or N).

2. Insert Code(s)

The detachable face of the product is called an insert. Each product has its own Insert Code, see pgs. B5–B6 for a complete listing of model numbers and their insert codes.

Select Insert Codes and add to model numbers in left to right order as if looking at the front of the wallplate (see example at the bottom of this page).

Inserts used in a fins broken application.
From left to right:
NovaT® (small control)
Vareo® (small control)
NovaT® (large control)

NT-SOL-FB-WH

NT-SOL-FB-WH