Palladiom and GRAFIK T products offer sleek and intuitive designs that elevate control aesthetics. They are offered in a variety of polymer, glass, and metal finishes and the controls can be complimented with receptacles for the following applications:

- 15 A duplex receptacle
- 15 A duplex receptacle with USB ports
- 20 A duplex receptacle

For projects looking to utilize the New Architectural aesthetic, applications requiring the use of ground fault circuit interrupters (GFCIs) may arise. Currently, the New Architectural accessory options do not include a GFCI receptacle in order to maintain the aesthetic integrity of New Architectural products.

We strongly encourage installing GFCI receptacles far from the New Architectural devices. Here are some options:

Option 1: Using a GFCI breaker to protect a full circuit of receptacles.

With a GFCI breaker in the load center, downstream of the receptacles, all receptacles on the circuit can be considered protected with a GFCI.

continued on next page...
Option 2: Using a Nova T® Faceplate

The Nova T® faceplate with designer opening (R opening) can be used with standard Lutron GFCI receptacles. This architectural product is available in many similar colors and finishes to that of the New Architectural line. For more information, see the “Lutron Tamper Resistant, Self-Testing GFCI Receptacles” spec (P/N 369964) at www.lutron.com.

Colors and Finishes

<table>
<thead>
<tr>
<th>New Architectural Matte Finishes</th>
<th>New Architectural Metal Finishes (faceplate only)</th>
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<th>Architectural Metal Finishes (faceplate only)</th>
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</thead>
<tbody>
<tr>
<td>Almond AL</td>
<td>Bright Nickel BN</td>
<td>White WH</td>
<td>Satin Brass SB</td>
</tr>
<tr>
<td>Beige BE</td>
<td>Satin Chrome SC</td>
<td>Light Almond LA</td>
<td>Bright Brass BB</td>
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<tr>
<td>Black BL</td>
<td>Satin Nickel SN</td>
<td>Brown BR</td>
<td>Black Anodized Aluminum BLA</td>
</tr>
<tr>
<td>Brown BR</td>
<td>Bright Brass BB</td>
<td>Gray GR</td>
<td>Brass Anodized Aluminum BRA</td>
</tr>
<tr>
<td>Gray GR</td>
<td>Bright Chrome BC</td>
<td>Black BR</td>
<td>Satin Chrome SC</td>
</tr>
<tr>
<td>Light Almond LA</td>
<td>Satin Brass SB</td>
<td>Taupe TP</td>
<td>Gold AU</td>
</tr>
<tr>
<td>Ivory IV</td>
<td></td>
<td>Sienna SI</td>
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<td>Sienna SI</td>
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</tbody>
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<tr>
<th>New Architectural Glass Finish (faceplate only)</th>
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<th>Architectural Metal Finishes (faceplate only)</th>
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</thead>
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<td>Clear White Glass CWH</td>
<td>White WH</td>
<td>Satin Brass SB</td>
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<tr>
<td>Clear Black Glass CBL</td>
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<td>Bright Brass BB</td>
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<td>Black Anodized Aluminum BLA</td>
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<td>Gold AU</td>
</tr>
</tbody>
</table>

- Due to printing limitations, colors and finishes shown cannot be guaranteed to perfectly match actual product colors.
- As a result of differences during manufacturing processes, some of the finishes in the New Architectural and Architectural lines, while similar, will have slight differences as a result.

continued on next page...
Option 3: Daisy-chaining a New Architectural receptacle

Daisy-chaining a New Architectural receptacle to a GFCI receptacle by installing the receptacle downstream of the GFCI receptacle will ensure that the receptacle is GFCI protected. Per code, the GFCI receptacle will typically need to be installed in an accessible location.

Note: Adherence to the national and local electrical codes may dictate which of the options is required.

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