GFCIs and AFCIs

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Tamper-Resistant and Non Tamper-Resistant Slim GFCI Receptacles

The SmartlockPro® Slim Series GFCIs are the latest innovation in ground fault circuit interrupter protection. Easy to install, they take up to 25% less space in the wallbox vs. typical GFCIs and can fit into any box, even shallow ones. The slim GFCIs provide all the lockout benefits of our standard SmartlockPro® offering, and are available in tamper-resistant and non-tamper-resistant versions. Constructed of resilient thermoplastic and able to withstand high torque levels, slim GFCIs come in styles for every need, including a combination guide light/receptacle and a self-test device. When it comes to smart GFCI protection, slim is certainly in.

X7599-W Shown

Takes up to 25% less space in the wallbox vs. other GFCIs
SmartlockPro® Slim Series

Features and Benefits

- Takes up 25% less space in the wallbox vs. other tamper-resistant GFCIs
- Terminals allow for easy wiring options — back and side wire capable
- External backwire clamps provide positive visual indication of wiring and exhibit very high holding force at standard torque levels.
- Standard brass self-grounding clips (excluding WR versions)
- Patented bridge contact provides individual sets of contacts for GFCI receptacle face and downstream receptacles; no power to receptacle face if improperly wired (line-load reversed)
- Patented lockout feature for added safety prevents RESET if GFCI is not operating properly
- Dual function LED offers indication of line/load reversal and power availability
- Advanced electronics design provides superior resistance to electrical surges and over-voltages
- Trip threshold meets or exceeds UL requirements for tripping time
- Improved immunity to high frequency noise reduces nuisance tripping
- Impact-resistant thermoplastic cover and body
- TEST and RESET button colors match device face
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### GFCI RECEPTACLES | Back and Side Wired

#### SmartlockPro® Slim Series Commercial Spec Grade

**Back and Side Wired GFCI with Professional Grade Lockout**

<table>
<thead>
<tr>
<th>Rating</th>
<th>15A-125V @ Receptacle</th>
<th>20A-125V @ Receptacle</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>20A-125V Feed-Through</td>
<td>20A-125V Feed-Through</td>
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<tr>
<td>NEMA</td>
<td></td>
<td></td>
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<tr>
<td>Description</td>
<td>Color</td>
<td>Cat. No.</td>
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<tr>
<td></td>
<td></td>
<td>TR</td>
</tr>
<tr>
<td>GFCI with LED</td>
<td>White</td>
<td>X7599-W</td>
</tr>
<tr>
<td>Indicator Light</td>
<td>Ivory</td>
<td>X7599-I</td>
</tr>
<tr>
<td>(with self-grounding clip)</td>
<td>Light Almond</td>
<td>X7599-T</td>
</tr>
<tr>
<td></td>
<td>Gray</td>
<td>X7599-GY</td>
</tr>
<tr>
<td></td>
<td>Black</td>
<td>X7599-E</td>
</tr>
<tr>
<td></td>
<td>Brown</td>
<td>X7599</td>
</tr>
<tr>
<td>Sel-Test GFCI with</td>
<td>White</td>
<td>S7599-W</td>
</tr>
<tr>
<td>LED Indicator Lights</td>
<td>Ivory</td>
<td>S7599-I</td>
</tr>
<tr>
<td>(with self-grounding clip)</td>
<td>Light Almond</td>
<td>S7599-T</td>
</tr>
<tr>
<td></td>
<td>Gray</td>
<td>S7599-GY</td>
</tr>
<tr>
<td></td>
<td>Black</td>
<td>S7599-E</td>
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<tr>
<td></td>
<td>Brown</td>
<td>S7599</td>
</tr>
<tr>
<td>Weather-Resistant/</td>
<td>White</td>
<td>WT599-W</td>
</tr>
<tr>
<td>Outdoor Grade GFCI</td>
<td>Ivory</td>
<td>WT599-I</td>
</tr>
<tr>
<td>with LED Indicator</td>
<td>Light Almond</td>
<td>WT599-T</td>
</tr>
<tr>
<td>Light</td>
<td>Gray</td>
<td>WT599-GY</td>
</tr>
<tr>
<td>Indicator Light</td>
<td>Black</td>
<td>WT599-E</td>
</tr>
<tr>
<td>(with self-grounding clip)</td>
<td>Light Almond</td>
<td>X7592-W</td>
</tr>
<tr>
<td></td>
<td>Guide Light, LED</td>
<td>X7592-I</td>
</tr>
<tr>
<td>Indicator Lights</td>
<td>Light Almond</td>
<td>X7592-T</td>
</tr>
<tr>
<td>(with self-grounding clip)</td>
<td>Black</td>
<td>X7592-E</td>
</tr>
<tr>
<td>Combination GFCI</td>
<td>White</td>
<td>X-7299-W</td>
</tr>
<tr>
<td>with Switch, LED</td>
<td>Light Almond</td>
<td>X-7299-T</td>
</tr>
<tr>
<td>Indicator Light</td>
<td>(with self-grounding clip)</td>
<td>—</td>
</tr>
</tbody>
</table>

TR = Tamper-Resistant.

### Blank Face Back and Side Wired GFCI with Professional Grade Lockout

<table>
<thead>
<tr>
<th>Rating</th>
<th>20A-125V Feed-Through Switch Rated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
<td>Color</td>
</tr>
<tr>
<td>Blank Face GFCI with</td>
<td>White</td>
</tr>
<tr>
<td>LED Indicator Light</td>
<td>Ivory</td>
</tr>
<tr>
<td>(with self-grounding clip)</td>
<td>Light Almond</td>
</tr>
<tr>
<td></td>
<td>Black</td>
</tr>
</tbody>
</table>
Hospital Grade SmartlockPro® Slim Series

<table>
<thead>
<tr>
<th>Description</th>
<th>Color</th>
<th>Cat. No. TR</th>
<th>Non-TR</th>
<th>Cat. No. TR</th>
<th>Non-TR</th>
</tr>
</thead>
<tbody>
<tr>
<td>GFCI Duplex Receptacle</td>
<td>Brown</td>
<td>X7599-HG</td>
<td>N7599-HG</td>
<td>X7899-HG</td>
<td>N7899-HG</td>
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<tr>
<td>with LED Indicator Light (with self-grounding clip)</td>
<td>Brown</td>
<td>S7599-HG</td>
<td>—</td>
<td>S7899-HG</td>
<td>—</td>
</tr>
<tr>
<td></td>
<td>Ivory</td>
<td>X7599-HGI</td>
<td>—</td>
<td>S7899-HGI</td>
<td>—</td>
</tr>
<tr>
<td></td>
<td>White</td>
<td>X7599-HGW</td>
<td>—</td>
<td>S7899-HGW</td>
<td>—</td>
</tr>
<tr>
<td></td>
<td>Black</td>
<td>X7599-HGE</td>
<td>—</td>
<td>S7899-HGE</td>
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</tr>
<tr>
<td></td>
<td>Gray</td>
<td>X7599-HGG</td>
<td>—</td>
<td>S7899-HGG</td>
<td>—</td>
</tr>
<tr>
<td></td>
<td>Lt Almond</td>
<td>X7599-HGT</td>
<td>—</td>
<td>S7899-HGT</td>
<td>—</td>
</tr>
<tr>
<td></td>
<td>Red</td>
<td>X7599-HGR</td>
<td>—</td>
<td>S7899-HGR</td>
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<tr>
<td>Self-Test GFCI Duplex Receptacle with LED Indicator Lights (with self-grounding clip)</td>
<td>Brown</td>
<td>S7599-HG</td>
<td>—</td>
<td>S7899-HG</td>
<td>—</td>
</tr>
<tr>
<td></td>
<td>Ivory</td>
<td>S7599-HGI</td>
<td>—</td>
<td>S7899-HGI</td>
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</tr>
<tr>
<td></td>
<td>White</td>
<td>S7599-HGW</td>
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<td>S7899-HGW</td>
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<tr>
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<td>Black</td>
<td>S7599-HGE</td>
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<td>S7899-HGE</td>
<td>—</td>
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<tr>
<td></td>
<td>Gray</td>
<td>S7599-HGG</td>
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<td>S7899-HGG</td>
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</tr>
<tr>
<td></td>
<td>Lt Almond</td>
<td>S7599-HGT</td>
<td>—</td>
<td>S7899-HGT</td>
<td>—</td>
</tr>
<tr>
<td></td>
<td>Red</td>
<td>S7599-HGR</td>
<td>—</td>
<td>S7899-HGR</td>
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</tr>
<tr>
<td>Duplex GFCI with Guide Light, LED Indicator Light (with self-grounding clip)</td>
<td>Brown</td>
<td>X7592-HG</td>
<td>—</td>
<td>X7892-HG</td>
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</tr>
<tr>
<td></td>
<td>Ivory</td>
<td>X7592-HGI</td>
<td>—</td>
<td>X7892-HGI</td>
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<tr>
<td></td>
<td>White</td>
<td>X7592-HGW</td>
<td>—</td>
<td>X7892-HGW</td>
<td>—</td>
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<tr>
<td></td>
<td>Black</td>
<td>X7592-HGE</td>
<td>—</td>
<td>X7892-HGE</td>
<td>—</td>
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<tr>
<td></td>
<td>Gray</td>
<td>X7592-HGG</td>
<td>—</td>
<td>X7892-HGG</td>
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<tr>
<td></td>
<td>Lt Almond</td>
<td>X7592-HGT</td>
<td>—</td>
<td>X7892-HGT</td>
<td>—</td>
</tr>
<tr>
<td></td>
<td>Red</td>
<td>X7592-HGR</td>
<td>—</td>
<td>X7892-HGR</td>
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<tr>
<td>Weather-Resistant Outdoor Grade GFCI Duplex Receptacle with LED Indicator Light</td>
<td>Brown</td>
<td>—</td>
<td>—</td>
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</tr>
<tr>
<td></td>
<td>Ivory</td>
<td>WT599-HGI</td>
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<td>WT899-HGI</td>
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<tr>
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<td>WT599-HGW</td>
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<td>WT899-HGW</td>
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<td>—</td>
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<td></td>
<td>Lt Almond</td>
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<tr>
<td></td>
<td>Red</td>
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### SmartlockPro® Slim Series NAFTA Compliant Spec Grade
Back and Side Wired GFCI with Professional Grade Lockout

NAFTA Compliant SmartlockPro® GFCIs are available for projects subject to the provisions of the North American Free Trade Agreement.

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<th>20A-125V Feed-Through</th>
<th>20A-125V Feed-Through</th>
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<tr>
<td><strong>NEMA</strong></td>
<td><strong>5-15R</strong></td>
<td><strong>5-20R</strong></td>
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<tbody>
<tr>
<td>NAFTA Compliant: Slim GFCI with LED Indicator Light (with self-grounding clip)</td>
<td>White</td>
<td>X7599-FW</td>
<td>N7599-FW</td>
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<td>Ivory</td>
<td>X7599-FI</td>
<td>N7599-FI</td>
<td>X7899-FI</td>
<td>N7899-FI</td>
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<td>NAFTA Compliant: Slim Hospital Grade Duplex GFCI with LED Indicator Light (with self-grounding clip)</td>
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<td>N7599-HF</td>
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<td>N7599-HFW</td>
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<tr>
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<td>Lt Almond</td>
<td>X7599-HFT</td>
<td>N7599-HFT</td>
<td>X7899-HFT</td>
<td>N7899-HFT</td>
</tr>
<tr>
<td></td>
<td>Red</td>
<td>X7599-HFR</td>
<td>N7599-HFR</td>
<td>X7899-HFR</td>
<td>N7899-HFR</td>
</tr>
</tbody>
</table>
SmartlockPro® GFCI with Professional Grade Lockout

Features and Benefits

- Patented bridge contact provides individual sets of contacts for GFCI receptacle face and downstream receptacles; no power to receptacle face if improperly wired (line-load reversal)
- Patented lockout feature for added safety prevents RESET if GFCI is not operating properly
- Advanced electronics design provides superior resistance to electrical surges and over-voltages
- Impact-resistant thermoplastic cover and body
- Expanded wiring options with eight back-wire holes (two for each line and load connection) plus ground with an internal clamp
- High-visibility power indicator illuminates when power to the receptacle is present
- Silver alloy contacts
- Compatible with all Decora® devices and wallplates; available in select Decora® colors
- Matching wallplate included
- Backed by a limited 2 year warranty

Leaded

- Include #12 AWG TEW line & load leads plus a ground wire for broadest installation flexibility
- Terminals are enclosed for added safety

Pilot Light GFCI

- Long-lasting, energy efficient LEDs with 20-year life expectancy — no bulbs to replace
- High-Visibility Power Indicator illuminates when power to the receptacle is present

### SmartlockPro® Wire Lead GFCI with Professional Grade Lockout

<table>
<thead>
<tr>
<th>Rating</th>
<th>15A-125V @ Receptacle</th>
<th>20A-125V @ Receptacle</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>20A-125V Feed-Through</td>
<td>20A-125V Feed-Through</td>
</tr>
<tr>
<td>NEMA</td>
<td>5-15R</td>
<td>5-20R</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description</th>
<th>Color</th>
<th>Cat. No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>SmartlockPro® Wire</td>
<td>Ivory</td>
<td>7599-LI</td>
</tr>
<tr>
<td>Lead Duplex GFCI</td>
<td>White</td>
<td>7599-LW</td>
</tr>
<tr>
<td></td>
<td></td>
<td>7899-LI</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Rating</th>
<th>15A-125V @ Receptacle</th>
<th>20A Feed-Through</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>20A-125V Feed-Through</td>
<td></td>
</tr>
<tr>
<td>NEMA</td>
<td>5-15R</td>
<td>5-20R</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description</th>
<th>Color</th>
<th>Cat. No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>SmartlockPro® GFCI</td>
<td>Ivory</td>
<td>7591-PLI</td>
</tr>
<tr>
<td>Receptacle with Pilot Light</td>
<td>White</td>
<td>7591-PLW</td>
</tr>
<tr>
<td></td>
<td>Gray</td>
<td>7591-PLG</td>
</tr>
<tr>
<td></td>
<td>Light Almond</td>
<td>7591-PLT</td>
</tr>
</tbody>
</table>
SmartlockPro® Heavy-Duty Spec Grade DIN-Rail

**Features and Benefits**

- 10kA SCCR
- GFCI receptacle is Fed Spec W-C 596 rated

<table>
<thead>
<tr>
<th>Industrial Grade DIN-Rail GFCI Module</th>
<th>15A-125V</th>
<th>20A-125V</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rating</td>
<td>20A Feed-Through</td>
<td>20A Feed-Through</td>
</tr>
<tr>
<td>NEMA</td>
<td>5-15R</td>
<td>5-20R</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description</th>
<th>Color</th>
<th>Cat. No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duplex Receptacle with Indicator Light</td>
<td>Black</td>
<td>N7599-DIN</td>
</tr>
<tr>
<td></td>
<td></td>
<td>N7899-DIN</td>
</tr>
</tbody>
</table>

SmartLock® High-Current GFCIs Add Ground-Fault Protection to Heavy Equipment

**Features and Benefits**

- Contact rating at GFCI: 20-125V; load capability with 125V control relay 80A max @ 240V AC
- TEST and RESET buttons confirm proper operation
- Ideal for use with spas, heater packs, high pressure washers, industrial mixers and other equipment
- Backed by a limited 1 year warranty
- Exclusive, patented lockout-action: RESET button is blocked if GFCI protection has been compromised, eliminating the risk of end-users incorrectly assuming that a reset GFCI is providing ground fault protection when it actually is not
- Adds ground fault protection to heavy equipment powered through 3-and-4 wire circuits grounded with neutral
- Meets or exceeds UL requirements for increased surge immunity, corrosion resistance, and resistance to false tripping

<table>
<thead>
<tr>
<th>SmartLock® High-Current GFCIs Add Ground-Fault Protection to Heavy Equipment</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Contact Rating</td>
<td>Color</td>
</tr>
<tr>
<td>20A/125V</td>
<td>Black</td>
</tr>
<tr>
<td>20A/125V</td>
<td>Ivory</td>
</tr>
<tr>
<td>20A/125V</td>
<td>White</td>
</tr>
</tbody>
</table>
Lev-Lok® SmartlockPro® GFCI Receptacles

Leviton’s heavy duty specification grade SmartlockPro® GFCI modular receptacles are the perfect solution for those locations that require the added safety of ground fault protection, such as restrooms and kitchens. Suitable for use in all 15A or 20A, 125V commercial applications, these devices are offered in standard or tamper-resistant duplex receptacle versions. With ideal time saving benefits and excellent safety features like automatic GFCI testing after RESET and built-in end-of-life indication, Leviton’s GFCI modular receptacles are the perfect choice for safety.

M7599-I Shown

- Two latches mate with wiring module for twice the security
- Solid brass locking pins for strong, secure connection between receptacle and wiring module
- Look for the Lock. Patented lockout feature prevents RESET if the GFCI is not wired properly or the GFCI circuit is no longer functioning properly.
- Impact resistant nylon cover withstands abuse
- Advanced electronics offers superior resistance to surges and over-voltages
- Green LED indicator light: When illuminated, it indicates power is present
- Grounding clip permanently secured to strap makes for most reliable ground connection
- Right Angle Wiring Module makes GFCI easier to install and reduces footprint in the box
**Lev-Lok® SmartlockPro® GFCI Receptacles**

**Features and Benefits**

- GFCI protects one duplex receptacle. No feed-through capability.
- Constructed with impact-resistant nylon cover.
- Large triple-wipe, brass “T” line contacts on 20A for superior contact and conductivity.
- The SmartlockPro® receptacle automatically tests the GFCI every time the RESET button is pushed. The GFCI will not reset if the GFCI circuit is not functioning properly.
- Built-in end-of-life indication. If the SmartlockPro® receptacle can no longer provide GFCI protection, it will not reset and no power is supplied to the face.
- Trip threshold meets or exceeds UL requirements for tripping time.
- Right Angle Wiring module’s thin profile makes it easier to place GFCI receptacle in the box.
- #12 AWG THHN wire leads, 6” length on MSTWL series wiring modules.
- Wiring module locks and latches to the receptacle body providing double the connection security.
- Receptacle to be installed only with Leviton MSTWL series wiring modules.
- MSTWL wiring module sold separately with protective label and factory-installed Circuit ID label.

**SmartlockPro® Hospital Grade**

<table>
<thead>
<tr>
<th>2-Pole, 3-Wire Grounding</th>
<th>15A-125V</th>
<th>20A-125V</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Rating</strong></td>
<td>M7599-HGW</td>
<td>M7899-HGW</td>
</tr>
<tr>
<td>NEMA</td>
<td>M7599-HGI</td>
<td>M7899-HGI</td>
</tr>
<tr>
<td><strong>Description</strong></td>
<td>M7599-HGT</td>
<td>M7899-HGT</td>
</tr>
<tr>
<td><strong>Color</strong></td>
<td>M7599-HGY</td>
<td>M7899-HGY</td>
</tr>
<tr>
<td><strong>Cat. No.</strong></td>
<td>M7599-HGE</td>
<td>M7899-HGE</td>
</tr>
<tr>
<td><strong>Cat. No.</strong></td>
<td>M7599-HGR</td>
<td>M7899-HGR</td>
</tr>
<tr>
<td>Duplex</td>
<td>M7599-HGW</td>
<td>M7899-HGW</td>
</tr>
<tr>
<td>Ivory</td>
<td>M7599-HGI</td>
<td>M7899-HGI</td>
</tr>
<tr>
<td>Light Almond</td>
<td>M7599-HGT</td>
<td>M7899-HGT</td>
</tr>
<tr>
<td>Gray</td>
<td>M7599-HGY</td>
<td>M7899-HGY</td>
</tr>
<tr>
<td>Black</td>
<td>M7599-HGE</td>
<td>M7899-HGE</td>
</tr>
<tr>
<td>Brown</td>
<td>M7599-HG0</td>
<td>M7899-HG0</td>
</tr>
<tr>
<td>Red</td>
<td>M7599-HGR</td>
<td>M7899-HGR</td>
</tr>
<tr>
<td>Duplex, Tamper Resistant</td>
<td>M7599-HGW</td>
<td>M7899-HGW</td>
</tr>
<tr>
<td>Ivory</td>
<td>M7599-HGI</td>
<td>M7899-HGI</td>
</tr>
<tr>
<td>Light Almond</td>
<td>M7599-HGT</td>
<td>M7899-HGT</td>
</tr>
<tr>
<td>Gray</td>
<td>M7599-HGY</td>
<td>M7899-HGY</td>
</tr>
<tr>
<td>Black</td>
<td>M7599-HGE</td>
<td>M7899-HGE</td>
</tr>
<tr>
<td>Brown</td>
<td>M7599-HG0</td>
<td>M7899-HG0</td>
</tr>
<tr>
<td>Red</td>
<td>M7599-HGR</td>
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### SmartlockPro® Heavy-Duty Spec Grade

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<tbody>
<tr>
<td>NEMA</td>
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<table>
<thead>
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<th>Cat. No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duplex</td>
<td>White</td>
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<td>M7899-W</td>
</tr>
<tr>
<td></td>
<td>Ivory</td>
<td>M7599-I</td>
<td>M7899-I</td>
</tr>
<tr>
<td></td>
<td>Light Almond</td>
<td>M7599-T</td>
<td>M7899-T</td>
</tr>
<tr>
<td></td>
<td>Gray</td>
<td>M7599-GY</td>
<td>M7899-GY</td>
</tr>
<tr>
<td></td>
<td>Black</td>
<td>M7599-E</td>
<td>M7899-E</td>
</tr>
<tr>
<td></td>
<td>Brown</td>
<td>M7599</td>
<td>M7899</td>
</tr>
<tr>
<td></td>
<td>Red</td>
<td>M7599-R</td>
<td>M7899-R</td>
</tr>
<tr>
<td>Duplex, Tamper Resistant</td>
<td>White</td>
<td>MT759-W</td>
<td>MT789-W</td>
</tr>
<tr>
<td></td>
<td>Ivory</td>
<td>MT759-I</td>
<td>MT789-I</td>
</tr>
<tr>
<td></td>
<td>Light Almond</td>
<td>MT759-T</td>
<td>MT789-T</td>
</tr>
<tr>
<td></td>
<td>Gray</td>
<td>MT759-GY</td>
<td>MT789-GY</td>
</tr>
<tr>
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<td>MT759-E</td>
<td>MT789-E</td>
</tr>
<tr>
<td></td>
<td>Brown</td>
<td>MT759</td>
<td>MT789</td>
</tr>
<tr>
<td></td>
<td>Red</td>
<td>MT759-R</td>
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</table>

### Lev-Lok® Wiring Modules

<table>
<thead>
<tr>
<th>Lev-Lok® Wiring Modules</th>
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<th>Cat. No.</th>
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</thead>
<tbody>
<tr>
<td>Device Type</td>
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<tr>
<td>Receptacles</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Stranded Wire Leads</td>
<td>White</td>
<td>MSTWL-A</td>
</tr>
<tr>
<td>Stranded Wire Leads</td>
<td>Red</td>
<td>MSTWL-R</td>
</tr>
<tr>
<td>Stranded Wire Leads with 4-port push wire connectors</td>
<td>White</td>
<td>MSTWL-WST</td>
</tr>
<tr>
<td>Solid Wire Leads</td>
<td>White</td>
<td>MSTWL-SDA</td>
</tr>
<tr>
<td>Solid Wire Leads with 4-port push wire connectors</td>
<td>White</td>
<td>MSTWL-WSD</td>
</tr>
</tbody>
</table>
AFCI Receptacles

SmartlockPro® Outlet Branch Circuit AFCI Receptacles

The SmartlockPro® Outlet Branch Circuit (OBC) AFCI Receptacle offers advanced technology to help protect against electrical fires. This device is designed to interrupt power in the event potentially hazardous arcing is detected, which could originate from a number of sources including damaged wires and cords. Meeting the latest UL requirements for OBC AFCI receptacles, the device provides protection against series and parallel arcs. The SmartlockPro® OBC AFCI Receptacle features Leviton’s patented reset/lockout and tamper-resistant technology. AFCIs are now required by the National Electrical Code® in many areas of the home.

AFTR1-W Shown
SmartlockPro® Outlet Branch Circuit AFCI Receptacles

Features and Benefits
- Meets or exceeds latest UL 1699A requirements for arc detection and tripping requirements on both series and parallel arcs
- Device design reduces nuisance tripping
- Impact-resistant thermoplastic cover and body
- TR symbol indicates the device’s compliance with the latest NEC® requirements for tamper-resistant receptacles in residences and childcare facilities
- Superior resistance to electrical surges and over-voltages
- Expanded wiring options with nine back-wire holes (two for each line and load connection plus one for ground with an internal clamp)
- Silver alloy contacts
- Coordinates with all Decora® devices and wallplates; available in select colors
- Packed with coordinating wallplate
- Backed by a limited 2 year warranty

Lockout Action
- Automatically tests the AFCI every time the RESET button is depressed; the AFCI will not reset if the AFCI circuit is not functioning properly
- Leviton’s patented reset/lockout technology prevents the AFCI from being reset in the event of a line-load reversal and stops power from being fed to the AFCI receptacle face or through to downstream devices; an illuminated green LED indicator on the AFCI’s face should alert an installer to a line-load wiring reversal if the device is in the tripped state

* Upstream series arc protection is only provided where the OBC AFCI is properly wired and installed as the first outlet in the branch circuit.

SmartlockPro® Outlet Branch Circuit AFCI Receptacles

<table>
<thead>
<tr>
<th>Back and Side Wired AFCI w Reset/Lockout and Tamper-Resistant Technology</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Rating</td>
<td>15A–120V @ Receptacle 20A–125V Feed-Through</td>
<td>20A–120V @ Receptacle 20A–125V Feed-Through</td>
</tr>
<tr>
<td>NEMA</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Description</td>
<td>Color</td>
<td>Cat. No.</td>
</tr>
<tr>
<td>Tamper-Resistant Outlet Branch Circuit AFCI</td>
<td>White</td>
<td>AFTR1-W</td>
</tr>
<tr>
<td>Branch Circuit AFCI Receptacle with LED Indicator</td>
<td>Ivory</td>
<td>AFTR1-I</td>
</tr>
<tr>
<td></td>
<td>Light Almond</td>
<td>AFTR1-T</td>
</tr>
<tr>
<td></td>
<td>Gray</td>
<td>AFTR1-GY</td>
</tr>
<tr>
<td></td>
<td>Black</td>
<td>AFTR1-E</td>
</tr>
<tr>
<td></td>
<td>Brown</td>
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<td>AFTR2-W</td>
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<tr>
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<td>AFTR2-I</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFTR2-T</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFTR2-GY</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFTR2-E</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFTR2</td>
</tr>
</tbody>
</table>

For technical support call 800-824-3005
GFCIs and AFCIs
CORD SETS

PORTABLE GFCI CORD SETS | Power Supply Cords

GFCI Cord Sets

Automatic and Manual Reset GFCI Devices

Leviton’s Automatic and Manual Reset GFCI Devices are now sleeker and more rugged than ever. And, while these devices are fully OSHA compliant for use on job sites, they are also perfect for use in a variety of temporary power applications, such as recreation vehicles, marine vehicles, portable pools, portable generators, submersible pumps, vending machines and more.

GFA15-6C Shown

- Power Indicator light goes OFF if GFCI trips, power is interrupted or line cord is unplugged
- Rainproof, polycarbonate, ultrasonically welded enclosure provides long service life and excellent resistance to harsh weather
- Weather resistant cable
Automatic and Manual Reset GFCI Cord Sets and Power Supply Cords

Features and Benefits

• Rainproof, outdoor rated GFCI module
• Fully complies with NEC and OSHA regulations for construction sites
• Manual Reset Cord Sets (yellow body) will NOT automatically reset ON when power is restored after a power interruption — RESET button must be actuated
• Automatic Reset Cord Sets (black body) will automatically reset ON when plugged in or power is restored after a power interruption
• Power Indicator light goes OFF if GFCI trips, power is interrupted or GFCI is unplugged
• Open-Neutral Protection immediately trips the GFCI if the neutral conductor on the line side is opened, eliminating the possibility of the GFCI having a live hot leg
• Custom cord lengths and configurations available as special order
• Impact-resistant thermoplastic cover and body
• Water-resistant enclosure is sealed by ultrasonic welding
• Silver alloy contacts
• Fully complies with NEC and OSHA regulations for construction sites
• UL listed cord sets and user-attachables; UL recognized power supply cords; complies with UL Standard 943 as a Class A GFCI
• CSA Certified
• Backed by a limited 2 year warranty

Automatic Reset GFCI Cord Sets and Power Supply Cord Sets

<table>
<thead>
<tr>
<th>Rating</th>
<th>15A-120V</th>
</tr>
</thead>
<tbody>
<tr>
<td>NEMA</td>
<td></td>
</tr>
<tr>
<td>Description</td>
<td>Color</td>
</tr>
<tr>
<td>2 ft. Cord Set, Molded, Straight Blade Plug and Connector</td>
<td>Black</td>
</tr>
<tr>
<td>6 ft. Cord Set, Molded, Straight Blade Plug and Connector</td>
<td>Black</td>
</tr>
<tr>
<td>3 ft. Cord Set, Molded, Straight Blade Plug and Triple Tap Connector</td>
<td>Black</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Rating</th>
<th>20A-120V</th>
</tr>
</thead>
<tbody>
<tr>
<td>NEMA</td>
<td></td>
</tr>
<tr>
<td>Description</td>
<td>Color</td>
</tr>
<tr>
<td>3 ft. Cord Set, Molded, Straight Blade Plug and Connector</td>
<td>Black</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Rating</th>
<th>20A-120V</th>
</tr>
</thead>
<tbody>
<tr>
<td>NEMA</td>
<td></td>
</tr>
<tr>
<td>Description</td>
<td>Color</td>
</tr>
<tr>
<td>3 ft. Cord Set, Locking Plug and Connector</td>
<td>Black</td>
</tr>
</tbody>
</table>
## Manual Reset GFCI Cord Sets and Power Supply Cords

### Manual Reset GFCI Cord Sets

<table>
<thead>
<tr>
<th>Description</th>
<th>Color</th>
<th>Cat. No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 ft. Cord Set, Molded, Straight Blade Plug and Connector**</td>
<td>Yellow</td>
<td>GFM15-3C</td>
</tr>
<tr>
<td>3 ft. Cord Set, Molded, Straight Blade Plug and Triple Tap Connector**</td>
<td>Yellow</td>
<td>GFM15-3TC</td>
</tr>
<tr>
<td>3 1/2 ft. Cord Set, Molded, Straight Blade Plug and Connector, 14-3 SJTW Cord, one end features a 14W47 Wetguard® Plug, other end features a 15W47 Wetguard Connector</td>
<td>Yellow</td>
<td>GFM15-3WC</td>
</tr>
</tbody>
</table>

**Heavy-Duty #12/3 Type SJTW Cord.

### Power Supply Cords

<table>
<thead>
<tr>
<th>Description</th>
<th>Color</th>
<th>Cat. No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 ft. Cord Set, Molded, Straight Blade Plug and Connector, 12-3 SJTW Cord</td>
<td>Yellow</td>
<td>GFM20-3C</td>
</tr>
<tr>
<td>3 1/2 ft. Cord Set, Molded, Straight Blade Plug and Connector, 12-3 SJTW Cord, one end features a 14W33 Wetguard Plug, other end features a 15W33 Wetguard Connector</td>
<td>Yellow</td>
<td>GFM20-3WC</td>
</tr>
</tbody>
</table>
GFCI User Attachable Devices

Features and Benefits

- UL 943 Class A GFCI operation with open-neutral protection
- May be pre-wired to cable of any specified length up to 50 feet
- Accepts #18 thru #12 cord sizes Type SJ or ST
- Power indicator light goes off if GFCI trips, power is interrupted or GFCI is unplugged
- Backed by a limited 2 year warranty

16693 Shown

Polycarbonate, ultrasonically welded body provides long service life and excellent resistance to harsh weather

Accepts 12 AWG to 18 AWG 3-wire flexible cord (SJ or ST Type)

Terminal chamber sealed with silicon and foam rubber gaskets for superior protection against moisture

16694 Shown

User Attachable Devices

Right Angle GFCI Plug

<table>
<thead>
<tr>
<th>Rating</th>
<th>15A–120V</th>
<th>20A–120V</th>
</tr>
</thead>
<tbody>
<tr>
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<td>15A–120V</td>
<td>20A–120V</td>
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<tr>
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<tr>
<td>Manual Reset</td>
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<td>16694</td>
<td>16794</td>
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</table>
GFCI Panel Mount

Features and Benefits

- Provides UL 943 Class A GFCI protection (5mA±1mA)
- A “Hi/Lo” voltage detection RED indicator lights when power supply swells or drops at approximately 160V RMS / 70V RMS (+/-10%)
- Rated 20A-120 VAC for down-stream loads; units can be easily added to equipment panels as needed
- Rugged, UV/impact-resistant polycarbonate high-visibility yellow housing, with moisture-resistant TEST and RESET buttons
- Rainproof outdoor rated GFCI module
- Automatically resets ON after power interruption
- Open-neutral protection ensures that the GFCI will trip automatically if there’s a break in the neutral conductor feeding power to the GFCI
- Meets OSHA requirements for construction sites
- Backed by a limited 2 year warranty

Panel Mount GFCI with Hi/Lo Voltage Detection

<table>
<thead>
<tr>
<th>Rating</th>
<th>20A–120V</th>
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<tbody>
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