Floor Boxes
For wood frame and concrete construction
A Complete Solution for Power, Data & AV
Delivering the power you need, where you need it

A complete portfolio of floor boxes accommodating data, AV and power where it is needed most.

Concrete Floor Box
- For floors on ground level or above
- Ideal for retail, education, office buildings, hospitality, fitness centers, and more
- Floor construction: concrete

Poke-Through Floor Box
- For floors above ground level
- Ideal for multi-dwelling units (MDUs), apartment complexes, office buildings, fitness centers, and more
- Floor construction: concrete

Wood Frame Floor Boxes
- Ideal for conference rooms, auditoriums, stages, homes, hospitality, and more
- Floor construction: wood frame

Pop-Up Floor Boxes
- Ideal for office buildings, work-from-home setups, desks, conference rooms, and more
- Floor construction: wood frame and concrete
Ease of Installation
1. Easy removals with adjustable anchoring clips
2. Self-leveling up to 4 degrees
3. Leveling ring adjusts up to ¾” after installation
4. Pre-wired poke-through devices
5. Pre-wired terminal blocks for pop-up devices

Superior Performance
- Meets or exceeds UL 514A including scrub water test
- Durable plates available in multiple configurations and multiple finishes
- ADA Compliant

Installing simplified across the whole line

Maximum Compatibility
- Accommodates standard or Decora, single or duplex receptacles or QuickPort® inserts
- To be be used with a variety of flooring types, including tile, stone, wood, laminate, carpet, concrete and vinyl
Poke-Through Floor Boxes

**FOR USE WITH THESE FLOOR FINISHES:** WOOD • TILE • VINYL • TERRAZZO • CARPET • CONCRETE

- **EXCEEDS UL SCRUB WATER TESTING**

- Self-leveling: two-piece construction levels device up to 4-degrees

- Intumescent fire block & insulation provide 2+ hours of fire-rating

- Adjustable anchoring clips ease removal for inspections, adjustments and repairs

- Pre-installed gaskets & ground wire speed installation

- Low voltage divider slots adjust to accommodate different device sizes

- Pre-wired, threaded conduit connection

**PRE-WIRED VERSIONS**

- Four 20 Amp receptacles and four Quickport® inserts (blank inserts also included)

**AVAILABLE IN FIVE DIFFERENT CONFIGURATIONS IN BLACK, GRAY, NICKEL OR BRASS POWDER COAT**

- 2-Gang Flip Lid
  - Decora - PTC2F
  - Duplex - PTC2X

- 2-Gang Decora Door-in-Door
  - PT526

- Furniture Feed
  - PT5FF

- Abandonment Plate
  - PT5AB

**INDUSTRY-EXCLUSIVE DOOR-IN-DOOR DESIGN**

- Hides flip lids and maintains flush, clean appearance even when in use
Concrete Floor Boxes

**FOR USE WITH THESE FLOOR FINISHES:** WOOD • TILE • VINYL • TERRAZZO • CARPET • CONCRETE

- **2-GANG PVC FLOOR BOX ACCOMMODATES ANY STANDARD OR DECORA, SINGLE OR DUPLEX RECEPTACLE OR QUICKPORT® INSERT**
- **Low voltage divider has pre-scored, built-in measurements to assist in cutting to the height of the floor box**
- **Bulls-eye leveling cover (with preassembled screws) ensures proper installation and protects during concrete pour**
- **Leveling ring allows for adjustment up to 3/4” after installation**
- **6 port Wago connector included on the ground lead**

- **Power and data plugs and reducers provide ease of adjustment**
- **Elevation screws offer up to 3” of adjustment before installation**

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**2-GANG SOLID, FORGED BRASS COVER PLATES**

- Accommodate any standard or Decora, single or duplex receptacle or QuickPort® insert
- Available with clear coat or nickel plating
- Lid locks ensure the doors are flush to the plate and floor
- Flip-lid cover plates with double hinged design allows doors to open 180 degrees
- Pre-assembled gaskets for quick and easy assembly

- **FBBOX-GY**
- **FBLEV-GY**
Floor Boxes for Wood Frame Construction

FOR USE WITH THESE FLOOR FINISHES: WOOD • TILE • CARPET • VINYL

Key Features:
• Plate gasket and rubber O-ring combine to seal out moisture and air-borne particles
• Meets NEC 2020 Article 314.27B for Floor Boxes
• Available with QuickPort® inserts
• Brass and Nickel-Plated Brass Finishes

Each includes the following:
• Cover Plate with Screw Caps
• Heavy-Duty Specification Grade Receptacle(s)
• Duplex QuickPort® Insert (where specified)
• UL Listed 3-1/2” Deep Electrical Box
• Associated Mounting Hardware & Gaskets

All boxes shown on this page meet or exceed UL514A requirements including the Scrub Water Test and comply with Section 4.3.8 of the Americans with Disabilities Act specifying accessible design. Devices with tamper-resistant receptacles satisfy National Electrical Code® 2020 Article 406.12 requirements.

Common Applications
• Residential and MDUs
• Cafes and Restaurants
• Hotels
• Offices and Meeting Rooms
• Stages
• Other open concept spaces

Pop-Up Floor Box Receptacles

FOR USE WITH THESE FLOOR FINISHES: WOOD • TILE • VINYL • STONE • LAMINATE • CONCRETE • CARPET

Key Features:
• Pre-wired terminal block for easy wiring access and installation
• Low profile, stylish metal cover recesses into the floor when not in use, reducing above floor height to ¼ inch.

Available in:
• USB Charger / Tamper-Resistant Receptacle
• Self-Test Tamper-Resistant GFCI Receptacle
• Decora® Tamper-Resistant Receptacle
• 3-Port QuickPort® Insert (Leviton connectors sold separately)
• Brushed Nickel, Black, Brass and Bronze finishes
**TOP SOLUTIONS INCLUDE...**

**Looking for reliable data connections?**
**Check out QuickPort® and Atlas-X1™**

**Data Jacks**

<table>
<thead>
<tr>
<th>Deca Jacks</th>
<th>UTP Jack</th>
<th>Shielded Jack</th>
</tr>
</thead>
<tbody>
<tr>
<td>Atlas-X1 Cat 6A Jacks</td>
<td>6AUJK-R6</td>
<td>6ASJK-R6</td>
</tr>
<tr>
<td>Atlas-X1 Cat 6 Jacks</td>
<td>61UJK-R6</td>
<td>61SJK-R6</td>
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<tr>
<td>Atlas-X1 Cat 5e Jacks</td>
<td>5eUJK-R5</td>
<td>5eSJK-R5</td>
</tr>
</tbody>
</table>

**Data Jacks require FB2DE-I or FB2DU-I data straps, listed above**

* = color Crimson (C), Dark Purple (P), Blue (L), Green (V), Red (R), Light Ivory (I), Yellow (Y), Orange (O), Gray (G), Black (E), Almond (T), White (W), Brown (B)

For more data and networking solutions, contact your local Leviton representative.
## Ordering Information

### Wood Frame Floor Boxes

<table>
<thead>
<tr>
<th>Description</th>
<th>Color</th>
<th>1-Gang</th>
<th></th>
<th>2-Gang</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>15 Amp</td>
<td>20 Amp</td>
<td>15 Amp</td>
<td>20 Amp</td>
</tr>
<tr>
<td>Tamper-Resistant</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Single Receptacle Floor Box, 1 Single Receptacle</td>
<td>Brass</td>
<td>5249-TFB</td>
<td>5349-TFB</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Duplex Receptacle Floor Box, 1 or 2 Duplex Receptacles</td>
<td>Brass</td>
<td>25249-TFB</td>
<td>25349-TFB</td>
<td>35249-TFB</td>
<td>35349-TFB</td>
</tr>
<tr>
<td>Duplex Receptacle Floor Box, 1 Duplex Receptacle &amp; 1 QuickPort Insert</td>
<td>Brass</td>
<td>—</td>
<td>—</td>
<td>35249-TLB</td>
<td>35349-TLB</td>
</tr>
<tr>
<td>Duplex Receptacle Floor Box, 1 or 2 Duplex Receptacles</td>
<td>Nickel</td>
<td>25249-TFN</td>
<td>25349-TFN</td>
<td>35249-TFN</td>
<td>35349-TFN</td>
</tr>
<tr>
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<td>Nickel</td>
<td>—</td>
<td>—</td>
<td>35249-TLN</td>
<td>35349-TLN</td>
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<td>Standard</td>
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<td>Duplex Receptacle Floor Box, 1 Duplex Receptacle</td>
<td>Brass</td>
<td>25249-FBA</td>
<td>25349-FBA</td>
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<td>Nickel</td>
<td>25249-SBA</td>
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<tr>
<td>Caps</td>
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<tr>
<td>Single Receptacle Replacement Cap &amp; Gasket</td>
<td>Brass</td>
<td>5249-CAP (for use with Leviton Catalog Numbers 5249-TFB and 5349-TFB)</td>
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<tr>
<td>Duplex Receptacle Replacement Cap &amp; Gasket</td>
<td>Brass</td>
<td>25249-CAP (for use with 25249-FBA, 25249-TFB, 25349-FBA, 25349-TFB, 35249-TFB, 35249-TLB, 35349-TLB)</td>
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**Caps**

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<td>Duplex Receptacle Floor Box, 1 Duplex Receptacle &amp; 1 QuickPort Insert</td>
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</table>

### Pop-Up Floor Boxes

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Description</th>
<th>Rating</th>
<th>Color</th>
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</thead>
<tbody>
<tr>
<td>PFUS1-X</td>
<td>Pop-Up Floor Box with 15A USB Charger Tamper-Resistant Receptacle</td>
<td>15A – 125V</td>
<td>BN, MB, BR, BZ</td>
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<tr>
<td>PFUS2-X</td>
<td>Pop-Up Floor Box with 20A USB Charger Tamper-Resistant Receptacle</td>
<td>20A – 125V</td>
<td>BN, MB, BR, BZ</td>
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<tr>
<td>PFGF1-X</td>
<td>Pop-Up Floor Box with 15A Self-Test GFCI Tamper-Resistant Receptacle</td>
<td>15A – 125V</td>
<td>BN, MB, BR, BZ</td>
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<tr>
<td>PFGF2-X</td>
<td>Pop-Up Floor Box with 20A Self-Test GFCI Tamper-Resistant Receptacle</td>
<td>20A – 125V</td>
<td>BN, MB, BR, BZ</td>
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<tr>
<td>PFTR1-X</td>
<td>Pop-Up Floor Box with 15A Tamper-Resistant Receptacle</td>
<td>15A – 125V</td>
<td>BN, MB, BR, BZ</td>
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<td>PFTR2-X</td>
<td>Pop-Up Floor Box with 20A Tamper-Resistant Receptacle</td>
<td>20A – 125V</td>
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<tr>
<td>PFQP3-X</td>
<td>Pop-Up Floor Box with 3-Port QuickPort</td>
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<td>BN, MB, BR, BZ</td>
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</tbody>
</table>

To order colors, add suffix to Cat. No.: Brushed Nickel (-BN), Black (-MB), Brass (-BR), Bronze (-BZ)

### Warranty Information

<table>
<thead>
<tr>
<th>Product Type</th>
<th>Warranty Information</th>
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<tbody>
<tr>
<td>Poke-Through Floor Box</td>
<td>5-Year Limited</td>
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<tr>
<td>Concrete Floor Box</td>
<td>10-Year Limited</td>
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<tr>
<td>Wood Frame Floor Box</td>
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