eXtreme™ Cat 5e SlimLine Boot UTP Patch Cords

APPLICATION
Leviton eXtreme SlimLine patch cords feature low-profile strain-relief boots to support today’s high-density applications. Patch cords are designed to be used with high-density panels and switches. The snagless design makes SlimLine patch cords an excellent choice in environments with frequent moves, adds, and changes.

SPECIFICATION
Patch cords shall meet or exceed requirements for Cat 5e performance described in ANSI/TIA-568.2-D. Patch cords shall be stranded conductor with an 8-position modular plug on each end. The cords shall be available in lengths of 3, 5, 7, and 10 feet. Patch cords shall include a narrow-profile boot and a snag-free latch. Patch cord plug shall have industry-standard, ANSI/TIA-1096-A compliant 50 micro inches of gold plating.

COUNTRY OF ORIGIN
China

FEATURES
• Tested and verified for Cat 5e component performance
• Improved plug access in tight spaces
• Snagless plug design
• Stranded conductor for longer flex-life
• Improved strain relief

DESIGN CONSIDERATIONS
• ANSI/TIA channel performance limits total length of patching and equipment cords to 32 feet (10 meters) per ANSI/TIA-568.2-D
• A variety of colors for color coding or organization
• Available in four standard lengths (custom lengths also available)

STANDARDS COMPLIANCE
• ANSI/TIA-568.2-D Cat 5e
• ISO/IEC 11801-1 Class D
• ANSI/TIA-1096-A (formerly FCC Part 68)
• cULus Listed
• RoHS 2 Compliant
• UL 444 CM rated
• IEEE 802.3bt PoE Type 1 (15.4 Watts) formerly 802.3af, Type 2 (30 Watts) formerly 802.3at, Type 3 (60 Watts)
• Cisco UPoE (60 Watts)

PHYSICAL SPECIFICATIONS
Dimensions: See page two
Outer Diameter: 0.22”
Materials: 24-gauge, UTP stranded conductor, modular non-keyed, 8-position, 8-conductor plug, 94V-0 rated
Colors: White, yellow, blue, green, gray
Environmental Conditions: Operating Temperature: -20 ºC to +60 ºC Installation Temperature: 0 ºC to +50 ºC

WARRANTY INFORMATION
Limited Product and Limited Extended Warranties are rendered VOID if the installed structured cabling system is used for PoE applications that exceed the product’s specified power rating.
For a copy of Leviton product warranties, visit www.leviton.com/warranty.
### ELECTRONIC FILES
For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.

### LENGTH IN FEET
(see part number table)

O.D.: 0.22"

### EXTREME™ CAT 5E SLIMLINE BOOT UTP PATCH CORDS – STOCKED ITEMS

<table>
<thead>
<tr>
<th>Description</th>
<th>White</th>
<th>Yellow</th>
<th>Blue</th>
<th>Green</th>
<th>Gray</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cat 5e SlimLine Boot UTP Patch Cord, 3 feet (0.9 m)</td>
<td>5D460-03W</td>
<td>5D460-03Y</td>
<td>5D460-03L</td>
<td>5D460-03G</td>
<td>5D460-03S</td>
</tr>
<tr>
<td>Cat 5e SlimLine Boot UTP Patch Cord, 5 feet (1.5 m)</td>
<td>5D460-05W</td>
<td>5D460-05Y</td>
<td>5D460-05L</td>
<td>5D460-05G</td>
<td>5D460-05S</td>
</tr>
<tr>
<td>Cat 5e SlimLine Boot UTP Patch Cord, 7 feet (2.1 m)</td>
<td>5D460-07W</td>
<td>5D460-07Y</td>
<td>5D460-07L</td>
<td>5D460-07G</td>
<td>5D460-07S</td>
</tr>
<tr>
<td>Cat 5e SlimLine Boot UTP Patch Cord, 10 feet (3.0 m)</td>
<td>5D460-10W</td>
<td>5D460-10Y</td>
<td>5D460-10L</td>
<td>5D460-10G</td>
<td>5D460-10S</td>
</tr>
</tbody>
</table>

NOTE: Other lengths are available by special order. Please contact customer service for more information.

For assistance customizing your patch cords, please visit www.leviton.com/configurator or call Tech Support at 800.824.3005.