

### eXtreme® UTP QuickPort® Connectors

#### Features and Benefits

- Patented Retention Force Technology protects against damage from 4- or 6-pin plugs
- Pair Separation Towers facilitate quick, effective termination
- Compatible with Fluke JackRapid™ Punchdown Tool for quick and easy terminations
- Patented large format tear-away, dual-layer wiring guide
- Made in the USA



#### eXtreme® UTP QuickPort® Connectors

| Description  | Cat. No.  | Quickpack® 25-Pack | Quickpack® 150-pack with JackRapid™ Tool |
|--|-----------|--------------------|--|
| <b>[A]</b> eXtreme® Cat 6A UTP Channel-Rated Connector   | 6110G-R*6 | —                  | —  |
| <b>[B]</b> eXtreme® Cat 6 UTP Component-Rated Connector  | 61110-R*6 | 61110-B*6          | 61110-J^6                                |
| <b>[C]</b> eXtreme® Cat 5e UTP Component-Rated Connector | 5G110-R*5 | 5G110-B*5          | 5G110-J^5                                |

\* = Colors: Choose from any of the colors in the chart below.

^ = Colors: White (W), Ivory (I), Orange (O), Blue (L), and Black (E).

All Leviton Category-Rated Connectors are RoHS Compliant.

° = Colors: White (W) and Blue (L)

**Color Choices** eXtreme® UTP QuickPort® connectors are offered in a wide range of colors. To order colors, add suffix to Cat. No.



#### SPOTLIGHT

#### Component- vs. Channel-Rated Performance

| Feature  | Component Rated | Channel Rated |
|--|-----------------|---------------|
| Meets ANSI/TIA standard                          | ✓               | ✓             |
| Exceeds ANSI/TIA standard                        | ✓               |               |
| Complete end-to-end channel tested               | ✓               | ✓             |
| Individually certified (tested) component        | ✓               |               |
| Meets channel-link performance                   | ✓               | ✓             |
| Greater permanent-link performance               | ✓               |               |
| Ensures multi-manufacturer channel compatibility | ✓               |               |

