BELDEN



REVConnect Pre-Terminated System

Product Bulletin PB00182



BENEFITS

- Most versatile solution available Core-to-core, core-to-RJ45 plug, core-to-open
- Deployed in applications where a typical field-terminated plug can't be used due to plug size and/or cable routing constraints
- Deployed in tight spaces with compact pulling eye
 OD and small footprint
- Allows end-users to change their minds about what type of device will be connected or deployed
- Rapid and efficient deployment, with no special training required
- Easy to pull and install in a data center or enterprise LAN application

Transforming How the Industry Uses Pre-Terminated Cable

The REVConnect Pre-Term System is the first solution that supports applications beyond the data center. It provides a rapid-deployment infrastructure solution for data centers and enterprise LANs, with a small copper pre-term bundle diameter. It eliminates the need for field termination to save time, and it offers a more cost-effective, provenquality and flexible plug-and-play solution. With a REVConnect universal core at each end, installers have the ability to connect to a jack, plug or coupler later. End-users can do the same – without needing to call the installer back to terminate and test the new connector.



FEATURES

- Flexible, Bonded-Pair Cable
- Universal REVConnect Core can be fitted with a jack or RJ45 plug, FlexPlug and/ or REVConnect Coupler
- Core cap protects terminations during construction
- Supports 100W Power over Ethernet (PoE)
- Award-winning REVConnect termination method
- Offered in both 10GX and 3600 Systems – guaranteed Category 6A performance and headroom without tradeoffs or compromising on performance or reliability
- UL 2043 Rated



KEY APPLICATIONS

Data Center

- Cross-Connect
- End of Row
- ZDA
- MDA
- Pre-Term
- Top of Rack

Enterprise LAN

- Consolidation Point
- Cross-Connect
- Entrance Space
- Ethernet
- Field-Term
- Pre-Term
- Telecommunications Room
- Workstation

Broadcast & AV

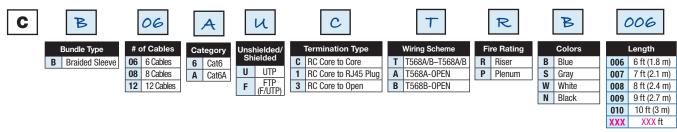
Professional AV



ORDERING INFORMATION

REVConnect Pre-Terminated Assemblies

Building a SmartPart Number



Notes:

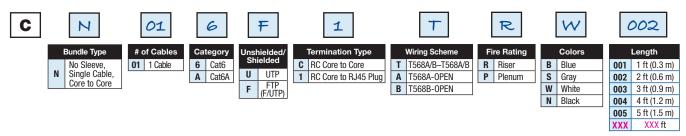
Use XXX to specify length in feet 006-100 ft in increments of 1 ft, 105-295 ft in increments of 5 ft.

Example:

CB06AUCTRB006 – 10GX REVConnect Pre-Terminated Trunk, Braided Sleeve, 6 Cables, CAT 6A, Unshielded, Core to Core, T568A/B, Riser, Blue Jacket, 6 ft

REVConnect Patch Cords

Building a SmartPart Number



Notes:

Use XXX to specify length in feet 001-100 ft in increments of 1 ft, 105-295 ft in increments of 5 ft.

Example:

CN016F-1TRW002 - CAT6+ REVConnect Pre-Terminated Patch Cord, Single Cable, CAT 6, Shielded, Core to Plug, T568A/B, Riser, White Jacket, 2 ft

For more information, call **1.800.BELDEN.1** (1.800.235.3361) or visit **www.belden.com/revconnect**

© Copyright 2019, Belden Inc. REVConnect Pre-Terminated System | PB00182 | V1_ECOS_BDC_0319_A_AG

