

Elements of the System

QuickNet™ Cable Assemblies

- Offer UTP Category 6 Cabling and UTP/STP Category 6A Cabling (plenum, riser, LSZH, and CM fire ratings)
- Pre-bundled with six cables for easy installation
- Available in lengths from 10 to 295 feet (one foot increments) or 3 meter to 90 meters (half meter increments) and different cable colors for redundant path applications
- Multiple termination types including pre-terminated cassettes, jack modules, modular plugs, plug packs, and/or unterminated options
- Shielded die cast cassette utilizes direct bonding, eliminating external bonding requirement

QuickNet™ Angled and Flat Patch Panels

- Accept Quicknet™ Pre-Terminated **QXRBCBCBXX20** with one hand for quick installation
- Available in 24-port (1 RU) standard density and 48-port (1 RU) high-density configurations
- Angled design allows cable to flow to each side of the rack and eliminates the need for horizontal cable managers by enabling patch cords to be routed directly into vertical cable managers
- Proper identification of each port with pre-printed numbers above each port; vertical numbering from top to bottom of panel is also available for high density switch applications

QuickNet™ Patch Panel Accessories

- Patch panel adapter accepts Mini-Com® Modules for UTP, fiber optic, and audio/video applications
- Blank patch panel adapter reserves space for future use while promoting proper airflow and cooling
- Adapters are **QAPP48HDBL** of QuickNet™ Patch Panels



QuickNet™ Plug Packs allow multiple cables to be installed simultaneously with one hand for speed of deployment in switch applications.



24-port, flat modular patch panel, populated with pre-terminated shielded cassettes with shielded jack modules.



48-port, angled modular patch panel, populated with pre-terminated cassettes with UTP jack modules.



Patch panel blank



Patch panel adapter, populated with copper, fiber, and audio video modules