



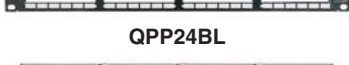
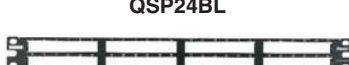

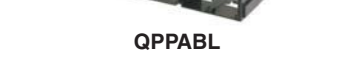






QuickNet™ Patch Panels and Accessories

- Accept QuickNet™ Copper Cable Assemblies and QuickNet™ SFQ Series MTP* Fiber Optic Cassettes which snap in and out with one hand
- High-density patch panels conserve valuable rack space
- Angled patch panels facilitate proper bend radius control and minimize the need for horizontal cable managers
- All metal patch panels accept shielded cassettes, no additional grounding kit required
- Pre-printed numbers above each port for easy identification
- Mount to standard EIA 19" racks or 23" racks with optional extender brackets
- Zero RU brackets accept fiber adapter panels or pre-terminated cassettes by mounting directly to rack or enclosure without utilizing additional rack space
- Optional patch panel adapter (QPPABL) accepts all Mini-Com® Modules for UTP, fiber optic, and audio/visual applications
- Optional patch panel blank (QPPBBL) promotes proper airflow and cooling
- Label/label cover kit (QPPLC24) provides port and panel identification for 24-port patch panels
- Optional retrofit grounding kit (QNSMRR) required to ground shielded cassettes to QuickNet™ Modular Patch Panels
- QuickNet™ All Metal Modular Patch Panels accept shielded cassettes, with no additional grounding kit required

| | Part Number | Part Description | No. of Rack Spaces [^] | Std. Pkg. Qty. | Std. Ctn. Qty. |
|---|----------------------|---|---------------------------------|----------------|----------------|
|  | QAPP24BL | QuickNet™ Angled Patch Panels | | | |
| | QAPP24BL | 24-port angled patch panel which accepts QuickNet™ Pre-Terminated Cassettes and Patch Panel Adapters. | 1 | 1 | 10 |
|  | QASP24BL | 24-port, all metal angled patch panel which accepts QuickNet™ Pre-Terminated Shielded Cassettes and Patch Panel Adapters. | 1 | 1 | 10 |
|  | QAPP48HDBL | 48-port angled patch panel which accepts QuickNet™ Pre-Terminated Cassettes and Patch Panel Adapters. | 1 | 1 | 10 |
|  | QAPP48HDVNSBL | 48-port angled patch panel which accepts QuickNet™ Pre-Terminated Cassettes and Patch Panel Adapters. Numbering sequence is top to bottom across patch panel. | 1 | 1 | 10 |
|  | QASP48HDBL | 48-port, all metal angled patch panel which accepts QuickNet™ Pre-Terminated Shielded Cassettes and Patch Panel Adapters. | 1 | 1 | 10 |
|  | QPP24BL | QuickNet™ Flat Patch Panels | | | |
| | QPP24BL | 24-port patch panel which accepts QuickNet™ Pre-Terminated Cassettes and Patch Panel Adapters. | 1 | 1 | 10 |
|  | QSP24BL | 24-port, all metal patch panel which accepts QuickNet™ Pre-Terminated Shielded Cassettes and Patch Panel Adapters. | 1 | 1 | 10 |
|  | QPP48HDBL | 48-port patch panel which accepts QuickNet™ Pre-Terminated Cassettes and Patch Panel Adapters. | 1 | 1 | 10 |
|  | QPP48HDVNSBL | 48-port patch panel which accepts QuickNet™ Pre-Terminated Cassettes and Patch Panel Adapters. Numbering sequence is top to bottom across patch panel. | 1 | 1 | 10 |
|  | QPPABL | Patch Panel Adapter | | | |
| | QPPABL | QuickNet™ Patch Panel Adapter which accepts Mini-Com® Modules for UTP, fiber optic, and audio/visual applications. | — | 1 | 10 |
|  | QSP48HDBL | 48-port, all metal patch panel which accepts QuickNet™ Pre-Terminated Shielded Cassettes and Patch Panel Adapters. | 1 | 1 | 10 |
|  | QPPBBL | Patch Panel Blank | | | |
| | QPPBBL | QuickNet™ Patch Panel Blank reserves space for future use and promotes proper airflow and cooling. | — | 1 | 10 |
| | QPPLC24 | Patch Panel Label Kit | | | |
| | QPPLC24 | Label/label cover kit for 24-port QuickNet™ Patch Panels. Each kit contains four labels and four clear label covers per bag. | — | 1 | 10 |

MTP is a registered trademark of US Conec Ltd. ^One rack space = 1.75" (44.45mm). M6 and #12-24 mounting screws included. QuickNet™ Pre-Terminated Cable Assemblies available on pages B.4 – B.5. QuickNet™ SFQ Series MTP Fiber Optic Cassettes available on page C.51 of SA-NCCB51.