**DP6™ 10Gig™ UTP Patch Panels**

- Exceeds draft requirements of TIA/EIA-568-B.2-AD10 and ISO 11801 Class EA Edition 2.1 and IEEE 802.3an-2006 ratified standard channel requirements for supporting 10GBASE-T
- Each port is 100% tested to ensure NEXT and RL performance and is individually serialized to support traceability
- Utilizes 110 punchdown termination on back panel and includes retention cap for each port
- Each port contains a universal label that is color coded for T568A and T568B wiring schemes

### Part Number | Part Description | No. of Rack Spaces | Std. Pkg. Qty. | Std. Ctn. Qty.
--- | --- | --- | --- | ---
DPA246X88TGY | 24-port, angled, Category 6A, 10 Gb/s patch panel with 24 RJ45 8-position, 8-wire ports. | 1 | 1 | 10
DPA486X88TGY | 48-port, angled, Category 6A, 10 Gb/s patch panel with 48 RJ45 8-position, 8-wire ports. | 2 | 1 | 10

**DP6™ 10Gig™ Flat Patch Panels**

- Angled versions allow for higher density applications by easily routing the patch cords to each side of the panel eliminating the need for horizontal cable management
- Terminates 4-pair, 22 – 26 AWG, 100 ohm, solid or stranded twisted pair cable
- Mount to standard EIA 19” rack or 23” racks with optional extender bracket
- Write-on areas for port and panel identification
- Can be clearly identified with labels and icons
- Label kits (DPLK24 and DPLK48) contains adhesive label holder and labels for easy port and panel identification

### Component Labels for DP6™ 10Gig™ UTP Patch Panels

For complete labeling solutions and product information, reference charts on pages F1.5 – F1.12.