

# QUICKNET™ Cabling Solution

## Quick Plug-In Copper and Fiber Network Deployment



**PANDUIT® QUICKNET™ Cabling Systems deliver optimum performance and speed of deployment for scalable, high-density applications.**

QUICKNET™ Cable Assemblies and Modular Cassettes are pre-terminated and pre-tested to deliver consistent, reliable performance resulting in significantly less installation time than traditional field terminations. These end-to-end cabling systems improve flexibility, minimize waste and optimize cable management in up to 48 ports per rack space.

### **QUICKNET™ Copper Cabling System:**

- Pre-terminated cable assemblies are customized for Category 6 and Category 6A performance levels, cable flame rating, end configurations and lengths from 10 to 295 feet
- Modular patch panels include a high-density angled version that quadruples rack density when used with vertical cable managers

### **QUICKNET™ Fiber Optic Cabling System:**

- Pre-terminated cassettes for singlemode, multimode, and 10 Gb/s systems deliver verified low loss, allowing for greater network design flexibility and longer reach network segments
- Application specific trunk, interconnect, and hydra cable assemblies are 100% tested to assure verified optical performance for improved network integrity

PANDUIT provides the leadership, innovation and quality necessary to ensure the performance, reliability, and interoperability of an integrated network. Invest in a trouble-free, high performance infrastructure for the lowest total cost of ownership.



PANDUIT is a Solutions Enabler Partner for IP Communications within the Cisco Technology Developer Program.

**Visit us at [www.panduit.com/](http://www.panduit.com/)**

Contact Customer Service by email: [cs@panduit.com](mailto:cs@panduit.com)  
or by phone: 800-777-3300 and reference ad #

**PANDUIT is a Global Leader Providing Innovative End-To-End Network Connectivity Solutions that Enable the Deployment of Technology.**

- **Copper Cabling Systems**
- **Fiber Cabling Systems**
- **Outlets**
- **Raceway Systems**
- **Zone Cabling Systems**
- **Network Management and PoE Systems**
- **Fiber Routing Systems**
- **Racks and Cable Management**
- **Network Grounding Systems**
- **Network Identification Systems**
- **Network Cable Ties and Accessories**

