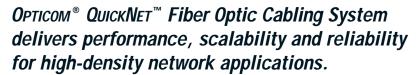
## High-Density 10 Gigabit Performance





The Opticom® QuickNet™ System exceeds 10 Gigabit Ethernet standards and is 100% tested to deliver verified optical performance and reliability for improved network integrity. This system enables quick, plug-in network deployment of up to 96 fiber connections in a single rack space with superior cable access and management capabilities.

## The complete system includes:

- (1) OPTICOM® QUICKNET™ Pre-Terminated MTP\* Cassettes
- 2 OPTICOM® QUICKNET™ MTP\* Interconnect Patch Cords
- 3 Opticom® QuickNet™ Rack Mount Fiber Enclosures

Modular pre-terminated LC and SC cassettes feature high-density MTP\* connectors and small form factor LC or SC connectivity. Cassettes interconnect with 12-fiber MTP\* ribbon patch cords for scalability and quick connection of data center or LAN segments. Fiber cassette enclosures feature a slide-out, tilt-down drawer to enable improved installation, service and inspection.

Combined, these *PANDUIT* fiber optic system components provide a scalable solution for the lowest total cost of ownership. Pre-terminated for guaranteed performance and quick network deployment, the  $OPTICOM^{\odot}$   $QUICKNET^{\rm TM}$  System is the optimum solution for high-density fiber optic network applications.

 $^{\star}\text{MTP}$  is a registered trademark of US Conec Ltd.



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- Fiber Routing Systems
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