



# Om3 Fiber Optic Terminal

Includes color coded 900um buffer, boot, cleave protector and extended dust cap for easy fiber identification  
No epoxy or polishing and requires no special tools

When planning data center cabling, selecting optical modules, or upgrading a network, it's very common to run into OM1, OM2, OM3, OM4, and OM5 fiber types. In real projects, many ...

UniCam connectors suit all field-installable fiber needs, reducing total cost. Each acts like a mini pigtail with a factory-installed fiber stub, aligned via patented splice tech.

Datasheet: GD101699v5 850 nm LASER-OPTIMIZED 50/125 MULTIMODE OPTICAL FIBER IEC 60793-2-10 Type A1a.2 and ISO/IEC 11801 (OM3 cabled optical fiber)

The LC OM3 Fast Connector Fiber Optic is designed for quick, reliable, and tool-free field termination of multimode fibers. It enables installers to achieve high-performance connections without polishing or ...

Simple, Fast, & Consistent Field Termination. Rugged splice protection sleeve designed with a stainless-steel strength member 20 Year warranty.

Fiber Optic Terminal Box 48 core LC MM OM3 adapter pigtail 24 Ports Patch Panel E eYourFiberTool (564)

Dimensions and Mounting: Wall Mount Fiber Enclosure with Spool 12 Strands Multimode OM3 LC Pigtail measures 260mm\*135mm\*40mm, can be mounted vertically or horizontally

High-port 10/40/100G electronic devices in the data center require high-density optical connectivity to facilitate cable mitigation, optimize path and space utilization, and support green initiatives. The OM3 ...

The Ortronics Infinium Simplex LC Multimode OM3/10G Field-Install Mechanical Splice Connectors are designed for fast, reliable fiber terminations in high-speed network environments.



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Web: <https://maxtools.co.za>

