



Make MTP/MPO your choice for high density fiber networks; it's specifically designed for fast ethernet, fiber channel, ATM and gigabit ethernet applications. Save time and money with MTP/MPO's increased ease of installation - simply pull one cable rather than twelve. Each MTP/MPO fiber assembly consists of twelve 9/125 single-mode fibers under one PVC (OFNR-rated) jacket.

With our MTP/MPO, it's possible to run a single cable that automatically terminates twelve fibers in one easy plug-in. Plus, the small form factor of an MTP/MPO connector provides a higher port density. With its push-pull release mechanism, the MTP/MPO connector is easy to engage and disengage. Plus, its latch design prevents the plug from snagging when jumper cables are being routed. Straight-through pinning; immune to electrical interference.

Please Note: MTP/MPO is a registered trademark of US Conec Ltd. Attenuation testing performed in accordance with EIA/TIA-455-171A.

Features & Benefits

Designed to support gigabit ethernet, fibre channel, ATM, or any application that requires high speed data transfer

Ease of installation - simply pull one cable rather than twelve

Small form factor provides a higher port density

Push-pull release mechanism and latch design for easy use

Specifications

General Info

| | | | |
|--------------------|------------------------|-------------------|-----------|
| Product Line | C2G | Color | Yellow |
| UPC Number | 757120314059 | Country Of Origin | Hong Kong |
| Application Sector | Commercial, Industrial | Type | Cable |

Dimensions

| | |
|--------------|--------|
| Cable Length | 164 ft |
|--------------|--------|

Technical Information

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|------------------------|-----------------------|--------------------|--------------------------|
| Fiber Optic Cable Type | MTP, OS1, Single-Mode | Jacket Material | PVC (Polyvinyl Chloride) |
| Jacket Application | Riser Rated | Bend Radius | 45 mm |
| Cable Type | Fiber Optic | Jacket Rating | FT4 Rated, OFNR Rated |
| Cable Diameter | 3 mm | Data Transfer Rate | 1 Gbps |
| Connector 2 | MPO Female | Connector 1 | MPO Female |

