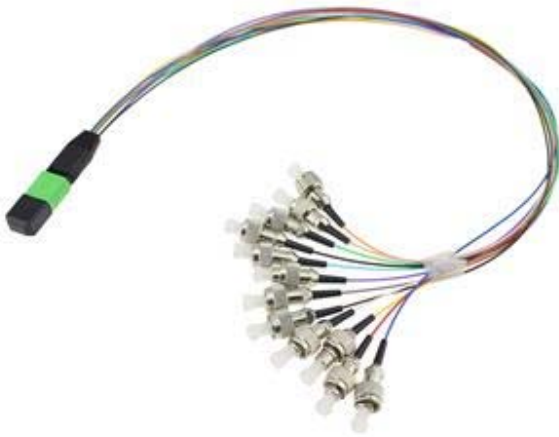




Fiberer Global Tech Ltd

NO. 1 Service

NO.1 Quality



MPO / MTP Patchcord Cable Assemblies

Overview

Combining 12~144 fiber trunk cable with 12F MPO/MTP and generic connectors, Fiberer's trunk cable assemblies contain MPO to MPO and MPO hybrid types. Plug and Play Reels, Pulling eye are designed to be quickly pulled and connected to Plug and Play Modules and Adapter Plates. Customized configurable to precise application requirements, these reels or pulling eye are efficiently put high-performance, high-density fiber connections exactly where you need them.

Features

MPO / MTP connector or MPO hybrid interface patchcord.

Available from 12 to 144 fiber Trunk cable, counts in increments of 12 fibers.

Available in multi-mode (62.5/125, 10G OM2 / OM3 / OM4, Bend-insensitive fiber, etc.) and single-mode (G652D, G657A1 etc.) fiber types.

Generic connector interface available in Simplex or Duplex LC, SC, etc.

Customized dual shelf reel and pulling eye keep connectivity protected during payout.

Comply with Telcordia GR-1435-CORE, GR-326-CORE, RoHS.

Applications

For installation in horizontal patch extension from consolidation point to the workstation outlets.

High Density Fiber Management.

DACS.

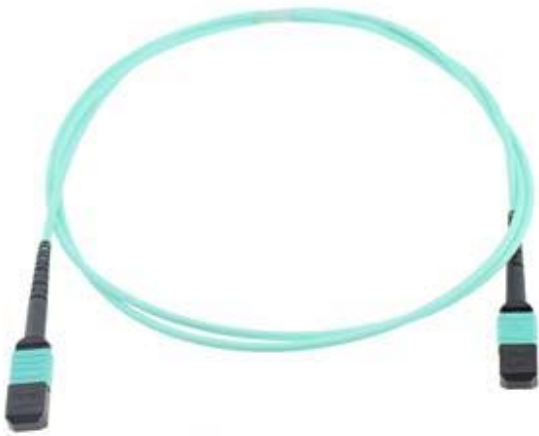
LAN/WAN Premises



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NO. 1 Service

NO.1 Quality



MPO / MTP Patchcord Cable Assemblies

Overview

The MPO / MTP patchcords are simplex multi-fiber Cable using the MPO / MTP connector in fiber counts of 4, 8, 12, 24 or 48. They offer Male and Female MPO / MTP connectors on each end. Available in 4~48 fibers versions as well as multi-mode (62.5/125, 10G OM2 / OM3 / OM4, Bend-insensitive fiber, etc.) and single-mode (G652D, G657A1 etc.) fiber types.

With our highly integrated design and manufacturing capability, Fiberer can also provide customized products and solution to help customer for better opportunities. Our products are 100% tested at our factory to deliver optimal performance and reliability.

Features

MPO / MTP connector interface patchcord.

Choices of different cable structure to cater for different installation needs.

Available in 4/8/12/24/48 cable fibers from round or ribbon optical cable.

Improves and simplifies fiber routing, decreases fiber management space.

Comply with IEC 61754-7, Telcordia GR-1435-CORE, RoHS.

Applications

For installation in horizontal patch extension from consolidation point to the workstation outlets.

High Density Fiber Management.

Telecommunications networks and Broadband / CATV networks.

DACS.

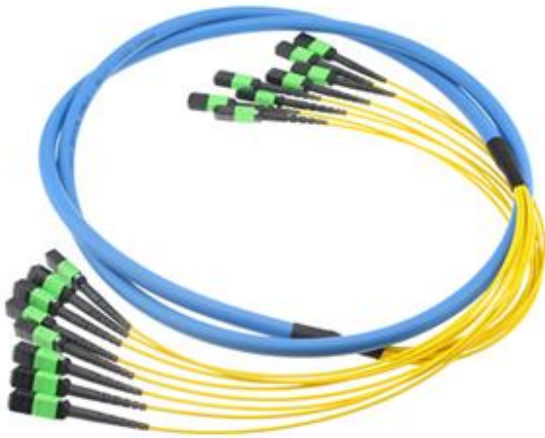
LAN/WAN Premises



Fiberer Global Tech Ltd

NO. 1 Service

NO.1 Quality



MPO / MTP Hydra Cable Assemblies

Overview

The MPO / MTP harness cable assemblies, is deployed inside plug and play cassette modules. This solution is a 12-colored 0.9mm cable utilizing a MPO / MTP connector on one end and generic connectors (such as LC, SC, FC, etc.) on the other end. They are available for purchase as a bundle with Fiberer's plug and play modules, MPO / MTP Adapter Plates, and other solutions. Available in 8/12/24 fibers versions as well as Multi-mode (Standard 50/125, 62.5/125, BI 10Gig 50/125) and Single-mode fiber types.

Features

MPO / MTP on one end, with single-fiber connectors on another end.

MPO / MTP in 8/12/24 fibers interface for choices.

Single-fiber connector interface available in LC, SC, FC, E2000, etc.

12-colored 0.9mm loose tube according to TIA-568C to cater for easy fiber loading.

Comply with Telcordia GR-1435-CORE, GR-326-CORE, RoHS.

Applications

For installing inside plug and play fiber cassette module.

High Density Fiber Management.

Telecommunications networks and CATV networks.

DACS.

LAN/WAN Premises.