FIBER OPTIC ACCESSORIES
MPO-MPO Truk Cord Female-Female Single-mode/Multimode

FOCOMM

FEATURES

• Eliminate termination errors, Min installation time.

• Each cable is 100% tested for low insertion loss and back reflection.

• Optimized performance - Elite MPO and discrete premium connector.
  Suitable for MPO application

PERFORMANCE

• Typical Insertion Loss <=0.6dB

• Typical Return Loss >=20dB

• Operating Temperature:-40~+75 ^{o}C

• Storage Temperature: -40~+85 ^{o}C

• Wavelength 850nm

STANDARD

• Support 40GBASE-SR4 in applicable parallel optics networks.

• Compliant to IEC-61754-7 and TIA-604-5(FOCIS-5) standard.

• Telcordia GR-1435-CORE, and RoHS

• LSZH Jacket by Default

APPLICATION

• Data Centers with High Density Requirement.

• Fiber Channel Storage.

• Parallel Processing Applications.

• Telecommunications and Backbone Installations.

DESCRIPTION

    MTP/ MPO Fiber Loopbacks is designed to provide a media of return patch for a fiber optic signal. Typically it is used for fiber optic testing applications or network restorations. For the testing applications, the loopback signal is used for diagnosing a problem. Sending a loopback test to network equipment, one at a time, is a technique for isolating a problem.

ORDER INFOMATION

PRODUCT	PART NUMBER
MPO-MPO Truk Cord Female-Female, MM/OM3, 6.5mm, 12F	F-MPOTR-MM/OM3-6.5MM-12F
MPO-MPO Truk Cord Female-Female, MM/OM4, 6.5mm, 12F	F-MPOTR-MM/OM4-6.5MM-12F
MPO-MPO Truk Cord Female-Female, SM/OS2, 6.5mm, 12F	F-MPOTR-SM/OS2-6.5MM-12F
MPO-MPO Truk Cord Female-Female, MM/OM3, 6.5mm, 24F	F-MPOTR-MM/OM3-6.5MM-24F
MPO-MPO Truk Cord Female-Female, MM/OM4, 6.5mm, 24F	F-MPOTR-MM/OM4-6.5MM-24F
MPO-MPO Truk Cord Female-Female, SM/OS2, 6.5mm, 24F	F-MPOTR-SM/OS2-6.5MM-24F

ISO 9001 ISO 14001 OHSAS 18001