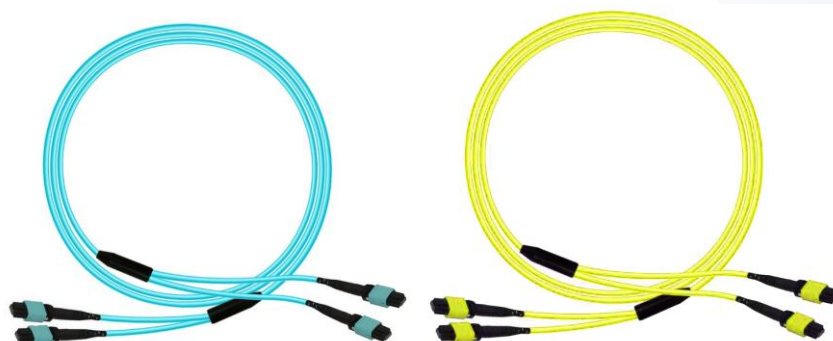


# MPO to MPO Breakout Cable



MPO Fiber assemblies are ideally suited for a high-density environment that demands space saving cable density and innovative cable management solutions. The MPO connector is a high-performance connector with multiple engineered product enhancements to improve optical and mechanical performance. The MPO connectors offers upto 12 or 24 times the density of standard connectors, providing significant space.

## Features

- Conformance to Telcordia GR-1435 Core, ANSI/TIA-568.3-D, ANSI/TIA 604-5, IEC 61754-7
- High precision guide pins for exact alignment
- Plug and Play
- High Density interconnect
- Compact design upto 48,96,144 and 288 Fibers
- Single-Mode and Multi-Mode color coded housings
- Covered under 3C3® Performance Warranty

## Technical Specifications

| Type         | Wavelength  | I.L Max | R.L Min |
|--------------|-------------|---------|---------|
| MPO /PC (MM) | 850n/1300nm | 0.60dB  | ≥25dB   |
| MPO/APC (SM) | 1310/1550nm | 0.70dB  | ≥50dB   |

# MPO to MPO Breakout Cable

**Note:**

- Fiber type available in SM (G.652D, G.657A1, G.657A2) & in MM (OM2, OM3, OM4)
- Cable diameter :3mm
- Jacket Type LSZH
- Polarity available in Straight (Type-A). Cross (Type B) or Pair Flip (Type C)

## Ordering Information

**Product Code**

67C8E-XXXX

**Description**

MPO to MPO Patch Cord,24F

C : (0-OS2, 2-OM2, 3-OM3, 4-OM4)

E : ( 1- 24F Type A, 2- 24F Type B, 3-24F Type C)

XXXX – Length in Decimeter ( 0010-1M ~9990-999M)