



- US Conec MTP® (F) to 4X LC (DX) OFNP Breakout Cable
- CPR Cca Cca-s1a,d0,a1 Rated Cable
- BASE-16 Method B
- OM4 Multimode (Aqua & Erika Violet Available)
- Approved For Installation Into Any Public Sector Building, Compliant With The Most Stringent Fire Regulations
- Available In a Variety of Different Lengths

Product Features

- Cca-s1a,d0,a1 rated cable
- OM4 Multimode Aqua (Erika Violet also available)
- MTP® (F) to 8X LC (DX) Breakout BASE-16 Cable
- Using MPO trunk and breakout cables allows much higher density cabling
- Approved for installation into any public sector building, and are compliant with the most stringent fireregulations.

Product Description

Our US Conec Elite MTP® to 8X LC (DX) Breakout CPR Cca (Harness/Fanout) cables have an MTP® connector at one end of the cable and a corresponding number of LC duplex connectors at the other end (4, 6, 8 or 12). Other connectors are used, but LC is by far the most popular option.

In a data centre environment with ever-increasing bandwidth and network connections, conventional duplex fibre leads are unable to meet these increased demands.

This is where MTP® cables are the perfect solution. A single MTP® connector can house up to 24 fibres in a form-factor that is very similar in size to a duplex LC connector.

| Part Code | Description |
|---------------|--|
| MTP-16BO4LC1 | 1m OM4 BASE-16 MTP® (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B |
| MTP-16BO4LC2 | 2m OM4 BASE-16 MTP® (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B |
| MTP-16BO4LC3 | 3m OM4 BASE-16 MTP® (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B |
| MTP-16BO4LC5 | 5m OM4 BASE-16 MTP® (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B |
| MTP-16BO4LC10 | 10m OM4 BASE-16 MTP® (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B |
| MTP-16BO4LC15 | 15m OM4 BASE-16 MTP® (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B |
| MTP-16BO4LC20 | 20m OM4 BASE-16 MTP® (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B |

*Other lengths are available, please contact our sales team for more information

**MTP® is a registered trademark of US Conec Ltd. This is the term US Conec uses to describe their connectors. American Conec MTP products are fully compliant with MPO standards therefore, the MTP connector is a type of MPO connector.