



- MPO to 4X LC (DX) QSFP 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)
- MPO to 8X LC (DX) QSFP (Harness/Breakout) 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 fire regulations.

## Product Description

Our MPO BASE-16 to 8X LC (DX) QSFP Breakout CPR Cca cables (Harness/Fanout) have a MPO connector at one end 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 MPO cables are the perfect solution. A single MPO 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
MPO-16BO4LC1	1m OM4 BASE-16 MPO (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B
MPO-16BO4LC2	2m OM4 BASE-16 MPO (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B
MPO-16BO4LC3	3m OM4 BASE-16 MPO (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B
MPO-16BO4LC5	5m OM4 BASE-16 MPO (F) TO 8X LC (DX) QSFP Breakout Aqua CPR Cca Cable Method B
MPO-16BO4LC10	10m OM4 BASE-16 MPO (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