

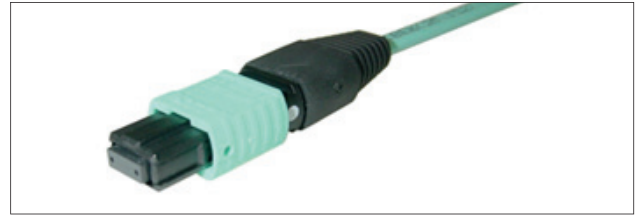
DCCS2 fiber optic MPO link

- Pre-assembled fiber optic link consisting of one MPO plug on each side and a 24-fiber connection cable (ribbon style)
- Especially suited for the DCCS2 system
- For up to 10 GBit Ethernet (IEEE 802.3an) when combined with DCCS2 subassemblies MPO 6xLC-D
- Full assignment of the 12 fibers; therefore also suitable for 40 GBit Ethernet (direct cabling)
- Delivery with serial number and attenuation measuring reports
- Maximum length 500 m
- Configuration tool in Microsoft® Excel upon request

Example

130D2F 5 MP A 0200 E

MPO Link at a 12-fiber OM3 cable, length 20 m



Part number key for further versions

9 = 12 fibers E9/125 OS2
5 = 12 fibers 50/125 OM3
7 = 12 fibers 50/125 OM4

0010 = 1.0 m 0100 = 10.0 m 0995 = 99.5 m
0015 = 1.5 m 0150 = 15.0 m 1000 = 100.0 m
0050 = 5.0 m 0200 = 20.0 m 5000 = 500.0 m

Fiber type

Length

130D2F X MP X XXXX E

Allocation

A = Polarity, method A
B = Polarity, method B
C = Polarity, method C

Please note:

These cables will be manufactured according to your specifications. They can therefore neither be exchanged nor returned.

Polarity, method A

