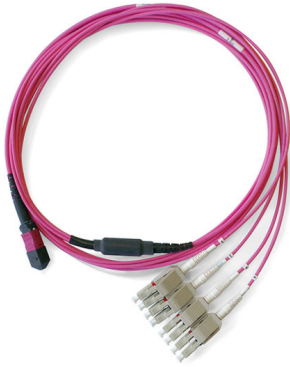


FO-DCS fanout cables MTP-LCD, 8 fibres

for splitting 100G into 4x 25G or 40G into 4x 10G

OM4, OS2



FO-DCS fanout cables MTP-LCD, 8 fibres

Description

Thin, very flexible fibre-optic fanout cable (round cable, Ø 3.0 mm) with eight fibres.
Low fire load due to its halogen-free flame-retardant LS0H sheath.
OM4 and OS2 versions are available with 2.5 m standard length (other lengths on request).
Standard polarisation modes can be type A or type C.
Sticker labelling at both cable ends. Breakout separation is effected with a thin divider housing.
The legs (Ø 2.2 mm) with LCD Uniboot (LCDU) plugs are numbered (1 - 4).
The legs can be ordered graded in length or of equal length.
Project-specific assemblies are available on request.

Application

OM4 und OS2 MTP®-on-LCD fanout cables are suitable for all high-performance applications in a data centre environment.
All well-known multimode and single-mode QSFP applications such as SR4, PSM4, PLR4 and FCp can be split into four duplex channels using this cable.
The connectivity of this fanout cable splits one 4-channel parallel optic link into four duplex links (e.g. 100G into 4x 25G or 40G into 4x 10G).
The fanout cables are assembled to a very high quality and guarantee optimum values for optical performance (IL/RL).

Scope of delivery

FO-DCS fanout cable (FR/LS0H) with 8 fibres OM4 or OS2 (G.652.D)
High-performance connector assembly with MTP and LCD Uniboot
Labelled using stickers at both cable ends
Test reports (IL/RL) on all connectors
Test reports (IL/RL) on all connectors

Note

MTP® is a registered brand of US Conec.

Versions

<STEPTABLE O="STEP_PRODUCT_100974" OT="Product" TT="267772" VC="CTX_english" VO="935905" W="Approved" />