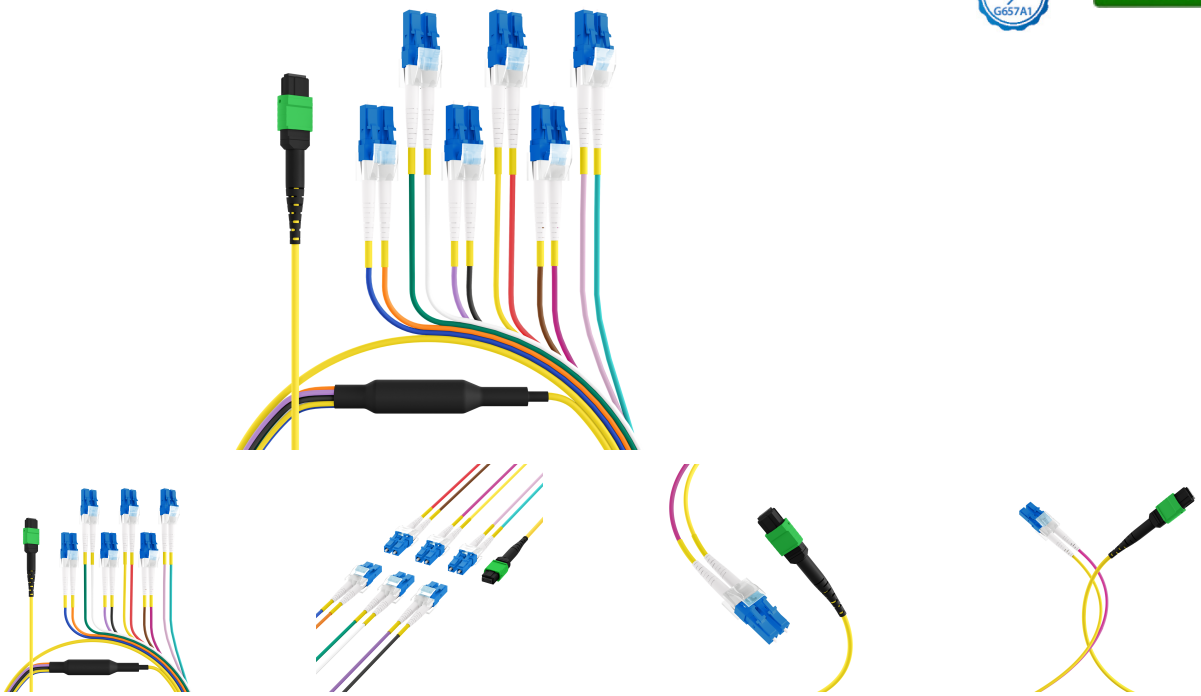
DATASHEET

MTP®/APC(F)-LC Trunk cable OS2 12 fibers Typ B LSZH yellow 10m



General data

Application: Suitable for transmission links up to **100 Gigabit**
Construction: 1 multi-connector MTP® on one side,
6 LC-Duplex connector on the other side
LowLoss version: attenuation per Fanout max. 0,35dB
Matrix: 12 fibers
Furcation length: 50cm
Cable diameter multi-connector: 3mm
Cable diameter single-connector: 2mm
Colour: OM5, OM4, OM3 and OS2 acc. to colour code DIN VDE 0888

MTP Singlemode connectors are in APC version

Tekniske egenskaber

Available variants

This datasheet was created automatically on 08-11-2026 . Technical changes reserved.

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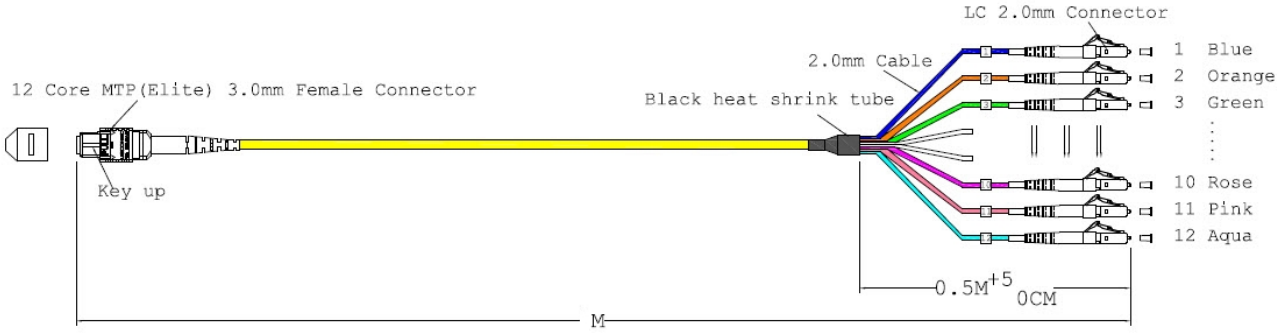
WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

MTP®/APC(F)-LC Trunk cable OS2 12 fibers Typ B LSZH yellow 10m

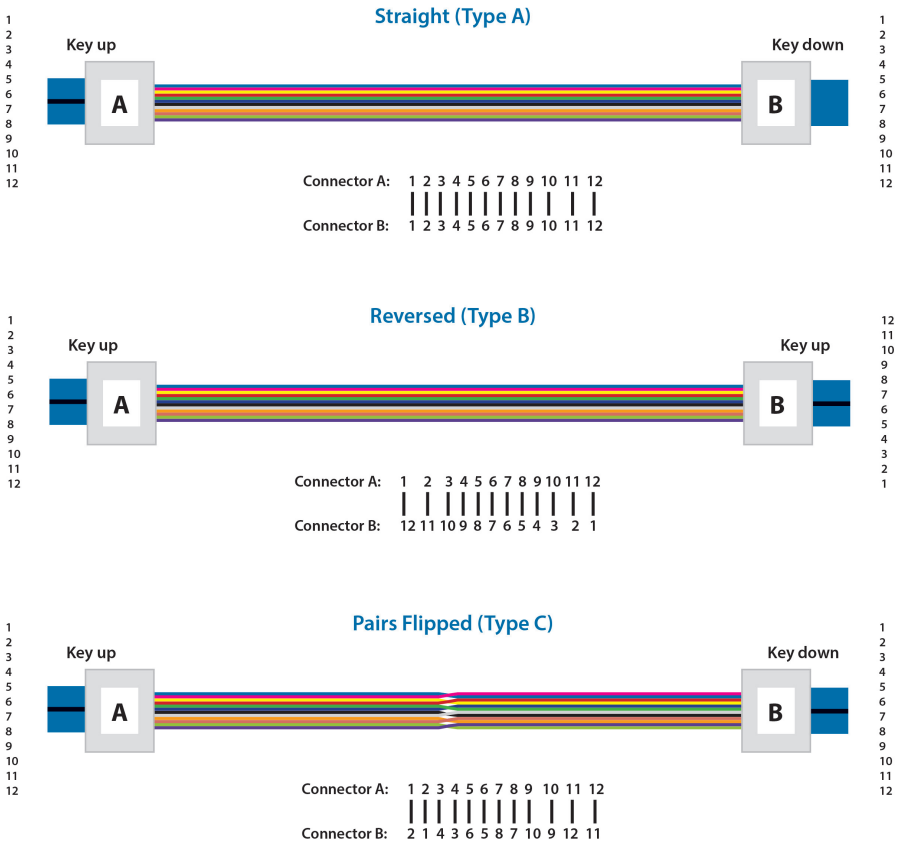
ArtNr.	Bezeichnung	Halogen free (according to EN 60754-1/2)	Length	Number of connectors connection 1	Number of connectors connection 2	Number of fibres
MTPF12LCOS2-1	MTP®/APC(F)-LC Trunk cable OS2 12 fibers Typ B LSZH yellow 1m	True	1.0 m	1 x MTP® (F)	12 x LC	12
MTPF12LCOS2-2	MTP®/APC(F)-LC Trunk cable OS2 12 fibers Typ B LSZH yellow 2m	True	2.0 m	1 x MTP® (F)	12 x LC	12
MTPF12LCOS2-3	MTP®/APC(F)-LC Trunk cable OS2 12 fibers Typ B LSZH yellow 3m	True	3.0 m	1 x MTP® (F)	12 x LC	12
MTPF12LCOS2-5	MTP®/APC(F)-LC Trunk cable OS2 12 fibers Typ B LSZH yellow 5m	True	5.0 m	1 x MTP® (F)	12 x LC	12
MTPF12LCOS2-10	MTP®/APC(F)-LC Trunk cable OS2 12 fibers Typ B LSZH yellow 10m	True	10.0 m	1 x MTP® (F)	12 x LC	12
MTPF12LCOS2-15		True	15.0 m	1 x MTP® (F)	12 x LC	12

datasheets.content.drawings



DATASHEET

MTP®/APC(F)-LC Trunk cable OS2 12 fibers Typ B LSZH yellow 10m



Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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