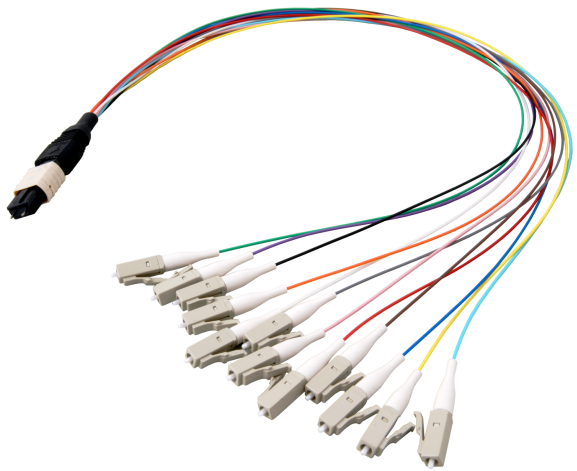
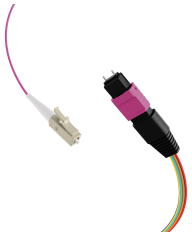
DATASHEET

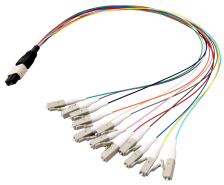
MTP®(M)-LC Fanout cable OM4 8 fibers Typ B LSZH erica-violet 0,4m











General data

Application: Suitable for transmission links up to **100 Gigabit**
Construction: 1 multi-connector MTP® Male on one side,
8 Single connector on the other side (e.g. LC)
Assignment MTP 1-4 + 9-12
LowLoss
version: attenuation per Fanout max. 0,35dB
Matrix: 8 fibers
Cable diameter single-connector: 900µm
Colour: OM4, OM3 and OS2 acc. to colour code DIN VDE 0888

Technical properties

Cable Diameter	0.9 mm
Category	OM4
Coding	Crossed
Colour outer sheath	erica-violet
Connector connection 1	MTP-M
Connector connection 2	LC

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

MTP®(M)-LC Fanout cable OM4 8 fibers Typ B LSZH erica-violet 0,4m

Crossed	Yes
Data rate	40G/ 100G/ 200G/ 400G
Fibre type	OM4 50/125
Flame retardant	Yes
Guide pins side A	True
Guide pins side B	False
Halogen free (according to EN 50267-2-3)	True
Material outer sheath	LSZH
Operating temperature	-20 – 70 °C
Wave length	850/1300 nm
With rodent protection	False

Available variants

ArtNr.	Bezeichnung	Halogen free (according to EN 60754-1/2)	Length	Number of connectors connection 1	Number of connectors connection 2	Number of fibres
MTPM08LCOM4-0,4	MTP®(M)-LC Fanout cable OM4 8 fibers Typ B LSZH erica-violet 0,4m	True	0.4 m	1 x MTP® (M)	8 x LC	8

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.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION