

DATASHEET

MTP/MPO Trunkcable OS2 12 fibers Type A LSZH yellow 10m



General data

MTP/MPO Trunk Cable designed for Data Centers, High Speed Ethernet. High density and scalability. MTP/MPO are designed with a form factor like other standard Fiber Optic connectors like LC, SC but with a high density based on a matrix of 12 fiber.

The cables provide a Low loss connection with an Insertion Loss "IL" at maximum 0,35db and a return loss of minimum 55db

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Length	Number of fibres
DK-12FTC45OS2.10	MTP/MPO Trunkcable OS2 12 fibers Type A LSZH yellow 10m	10 m	12
DK-12FTC45OS2.12	MTP/MPO Trunkcable OS2 12 fibers Type A LSZH yellow 12m	12 m	12
DK-12FTC45OS2.15	MTP/MPO Trunkcable OS2 12 fibers Type A LSZH yellow 15m	15 m	12
DK-12FTC45OS2.20	MTP/MPO Trunkcable OS2 12 fibers Type A LSZH yellow 20m	20 m	12
DK-12FTC45OS2.25	MTP/MPO Trunkcable OS2 12 fibers Type A LSZH yellow 25m	25 m	12
DK-12FTC45OS2.5	MTP/MPO Trunkcable OS2 12 fibers Type A LSZH yellow 5m	5 m	12
DK-12FTC45OS2.7	MTP/MPO Trunkcable OS2 12 fibers Type A LSZH yellow 7m	7 m	12

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.

This datasheet was created automatically on 17-09-2026 . Technical changes reserved.

