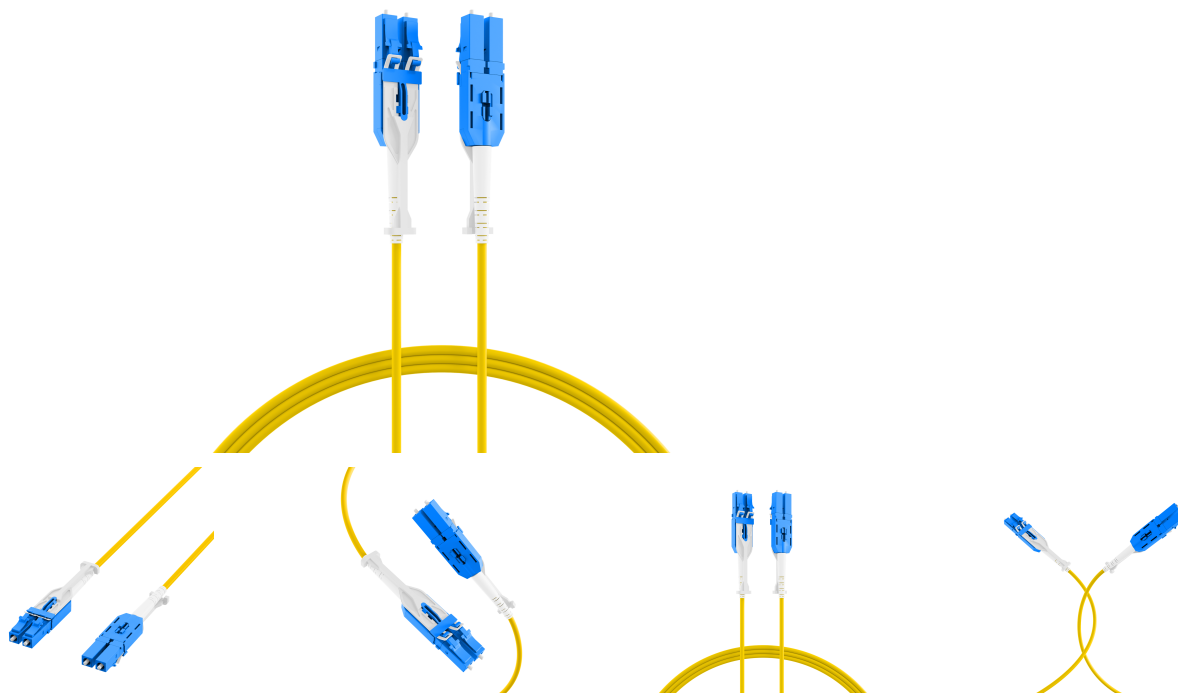


DATASHEET

Duplex Patchcable Push/Pull LC-LC OS2 G657A1 10m LSZH 3mm yellow



General data

The LC HD Uniboot Jumper has a long unlock latch, due to unlock in the easiest way in HD patchpanel. The Polarity or Coding of the Duplex connector can be changed in the easiest way that it can reach the requirements of the application. The Jumper is available in the categories OM3, OM4 and G657A1.

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Length	Length tolerance
DJP-LCLCOS2-UNI-0,5	Duplex Patchcable Push/Pull LC-LC OS2 G657A1 0,5m LSZH 3mm yellow	0.5 m	±5 %
DJP-LCLCOS2-UNI-1	Duplex Patchcable Push/Pull LC-LC OS2 G657A1 1m LSZH 3mm yellow	1.0 m	±5 %
DJP-LCLCOS2-UNI-2	Duplex Patchcable Push/Pull LC-LC OS2 G657A1 2m LSZH 3mm yellow	2.0 m	±5 %
DJP-LCLCOS2-UNI-3	Duplex Patchcable Push/Pull LC-LC OS2 G657A1 3m LSZH 3mm yellow	3.0 m	±5 %
DJP-LCLCOS2-UNI-5	Duplex Patchcable Push/Pull LC-LC OS2 G657A1 5m LSZH 3mm yellow	5.0 m	±5 %
DJP-LCLCOS2-UNI-7,5	Duplex Patchcable Push/Pull LC-LC OS2 G657A1 7,5m LSZH 3mm yellow	7.5 m	±5 %

This datasheet was created automatically on 25-09-2026 . Technical changes reserved.

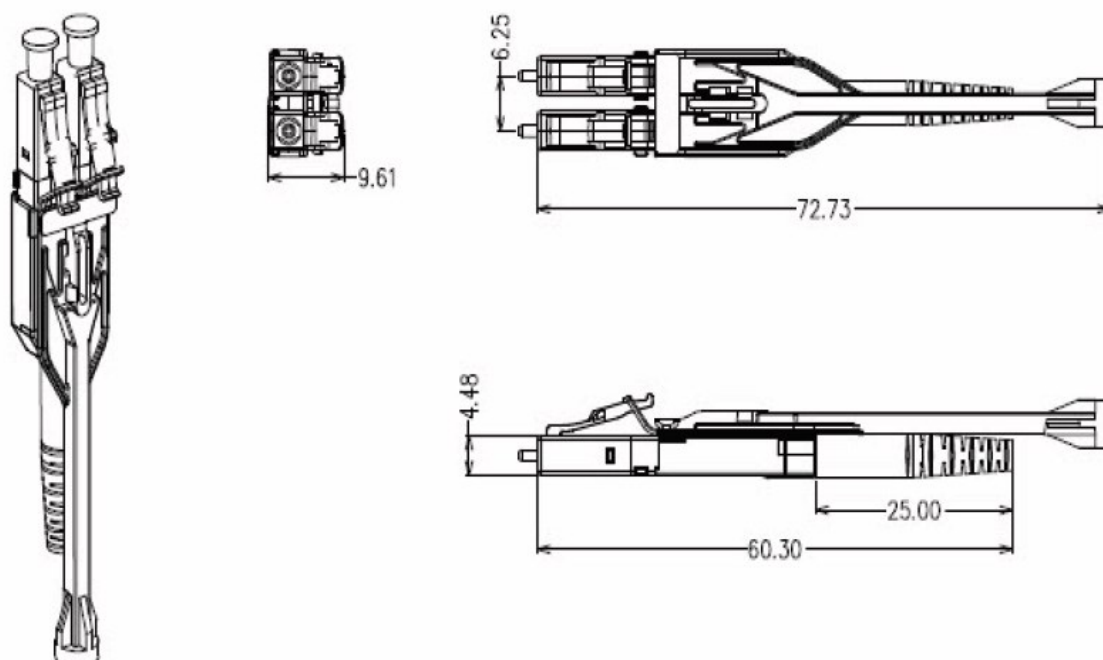


DATASHEET

Duplex Patchcable Push/Pull LC-LC OS2 G657A1 10m LSZH 3mm yellow

DJP-LCLCOS2-UNI-10	Duplex Patchcable Push/Pull LC-LC OS2 G657A1 10m LSZH 3mm yellow	10.0 m	±5 %
DJP-LCLCOS2-UNI-15	Duplex Patchcable Push/Pull LC-LC OS2 G657A1 15m LSZH 3mm yellow	15.0 m	±5 %
DJP-LCLCOS2-UNI-20		20.0 m	

datasheets.content.drawings

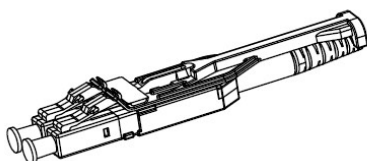
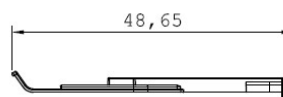
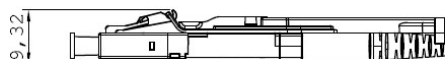
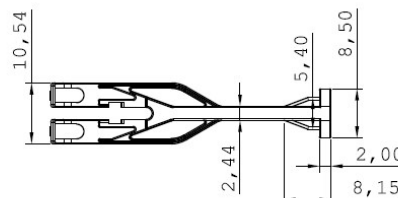
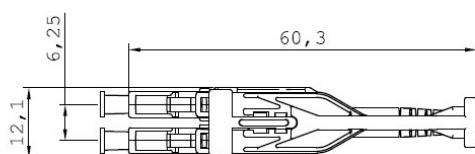


This datasheet was created automatically on 25-09-2026 . Technical changes reserved.

DATASHEET

Duplex Patchcable Push/Pull LC-LC OS2 G657A1 10m LSZH 3mm yellow

Ab KW34 optimierte Lasche



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 25-09-2026 . Technical changes reserved.