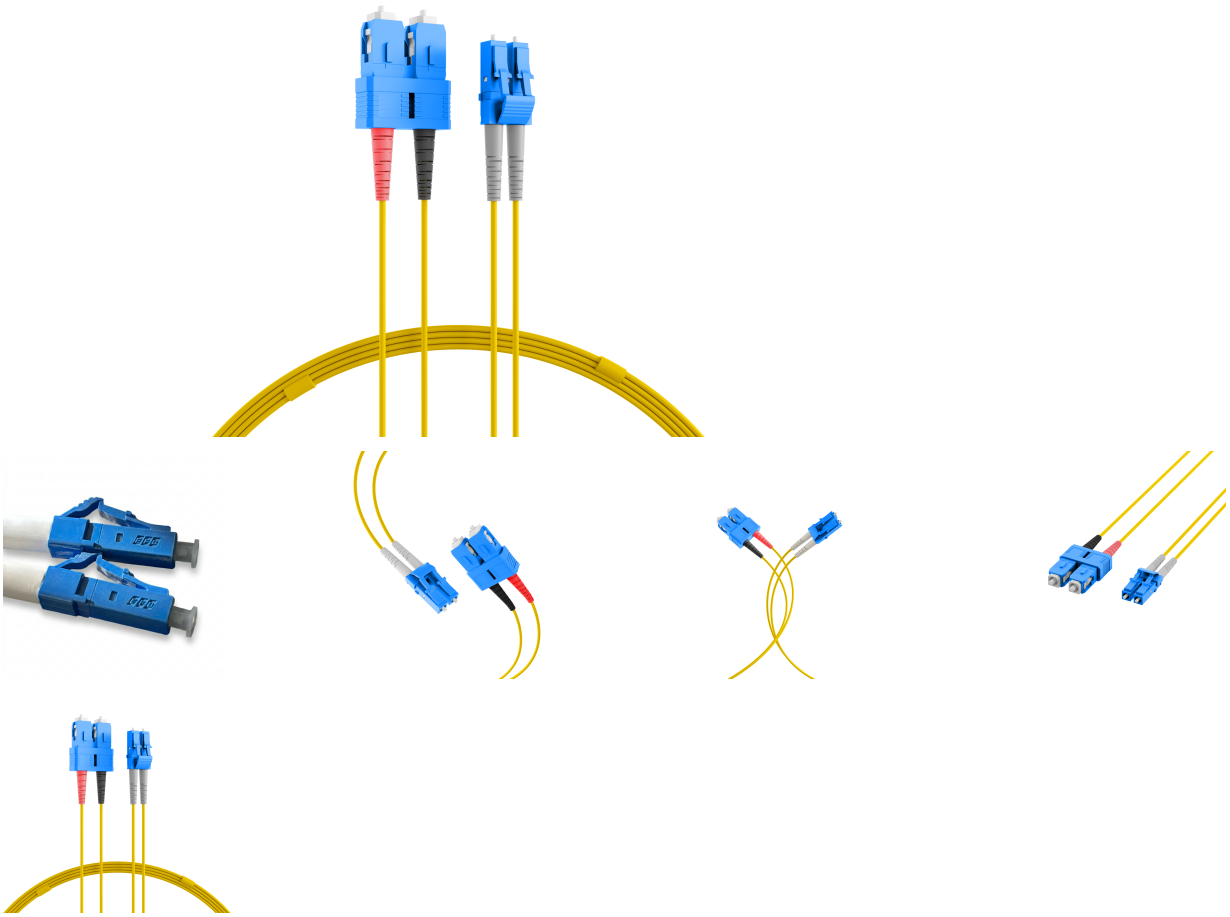
DATASHEET

Duplex Patchcable Flat-Twin LC-SC OS2 G652D 3m LSZH 3x5mm yellow



General data

The Flat Twin Duplex Jumper have a higher stability due to the additional added outer jacket and can be installed much easier than standard jumper. Also the jacket material is made of LSZH.

Characteristics

Additional outer jacket for higher stability and easier installation
Cable sheath consists of flame retardant LSZH material
Cable whip length of 150 mm inclusive connector
Same colour of Cable whip and jacket material
Compact cable diameter of 3x5 mm
Simple allocation of the fibers with boots in different colours or A/B markers
Possibility of coding with clips enclosed to the delivery

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

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DATASHEET

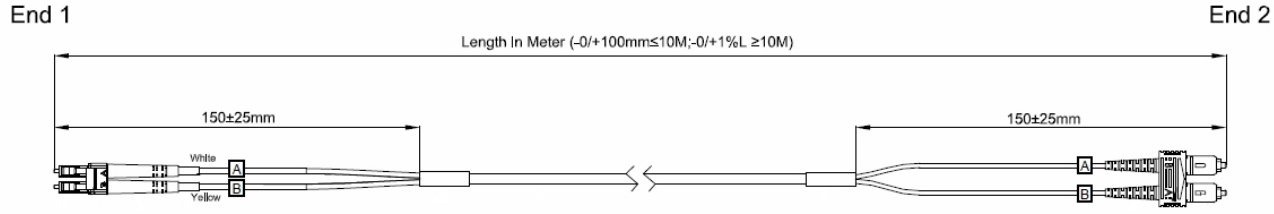
Duplex Patchcable Flat-Twin LC-SC OS2 G652D 3m LSZH 3x5mm yellow

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Length	Length tolerance
O0360FT.1	Duplex Patchcable Flat-Twin LC-SC OS2 G652D 1m LSZH 3x5mm yellow	1.0 m	±5 %
O0360FT.2	Duplex Patchcable Flat-Twin LC-SC OS2 G652D 2m LSZH 3x5mm yellow	2.0 m	±5 %
O0360FT.3	Duplex Patchcable Flat-Twin LC-SC OS2 G652D 3m LSZH 3x5mm yellow	3.0 m	±5 %
O0360FT.5	Duplex Patchcable Flat-Twin LC-SC OS2 G652D 5m LSZH 3x5mm yellow	5.0 m	±5 %
O0360FT.10	Duplex Patchcable Flat-Twin LC-SC OS2 G652D 10m LSZH 3x5mm yellow	10.0 m	±5 %
O0360FT.15	Duplex Patchcable Flat-Twin LC-SC OS2 G652D 15m LSZH 3x5mm yellow	15.0 m	±5 %
O0360FT.20	Duplex Patchcable Flat-Twin LC-SC OS2 G652D 20m LSZH 3x5mm yellow	20.0 m	±5 %
O0360FT.25	Duplex Patchcable Flat-Twin LC-SC OS2 G652D 25m LSZH 3x5mm yellow	25.0 m	±5 %
O0360FT.30	Duplex Patchcable Flat-Twin LC-SC OS2 G652D 30m LSZH 3x5mm yellow	30.0 m	±5 %
O0360FT.0,5		0.5 m	
O0360FT.35		35.0 m	
O0360FT.40		40.0 m	
O0360FT.50		50.0 m	
O0360FT.7,5		7.5 m	

datasheets.content.drawings



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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