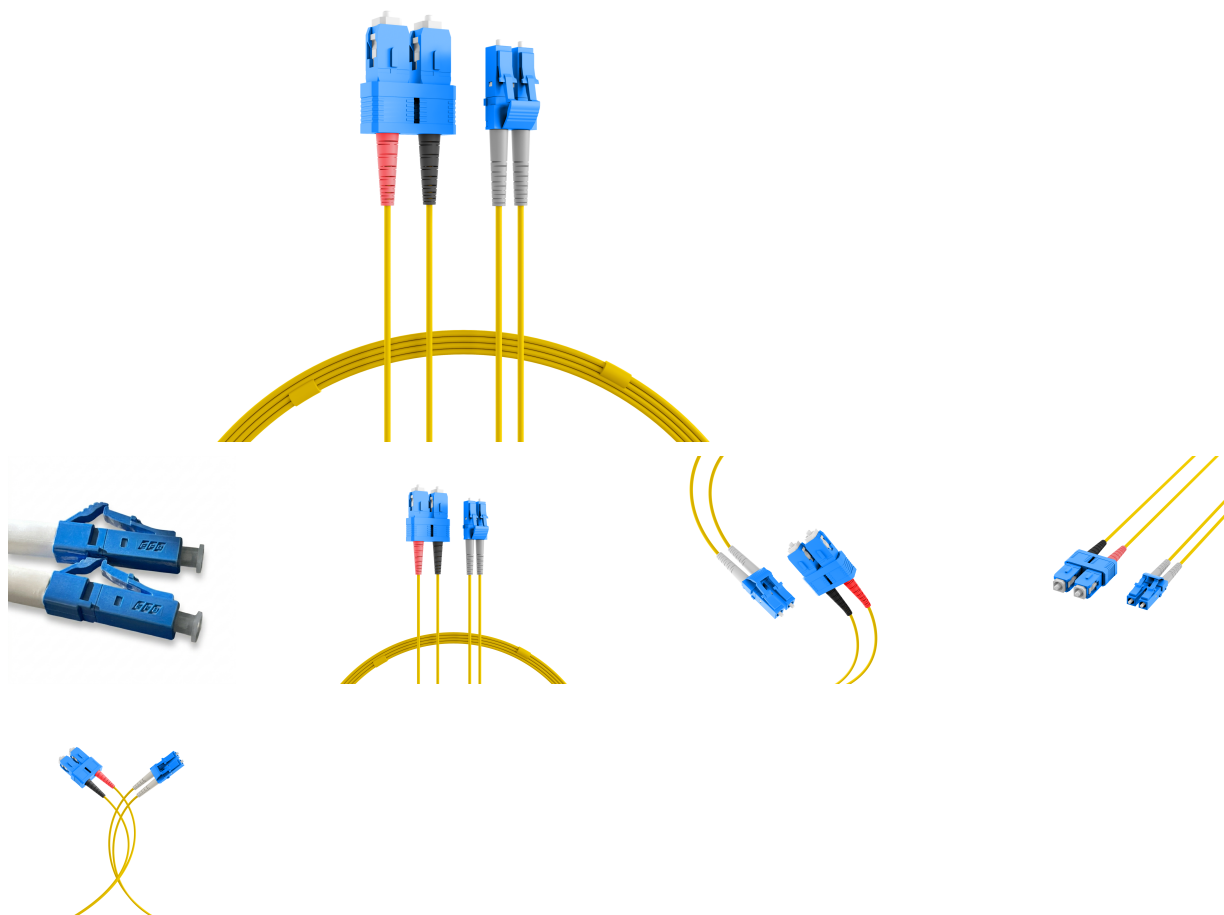


DATASHEET

Duplex Patchcable Flat-Twin LC-SC OS2 G652D 1m 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

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DATASHEET

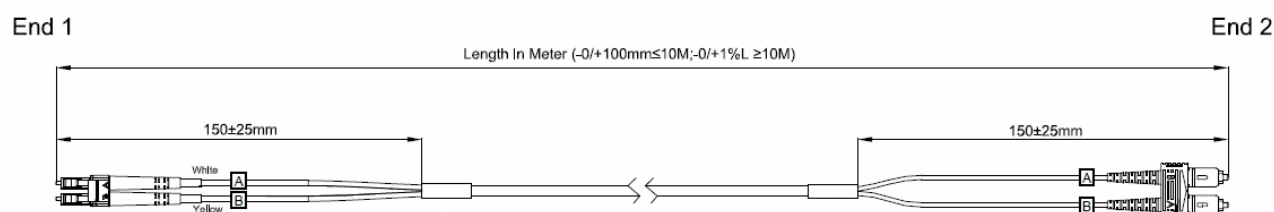
Duplex Patchcable Flat-Twin LC-SC OS2 G652D 1m LSZH 3x5mm yellow

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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