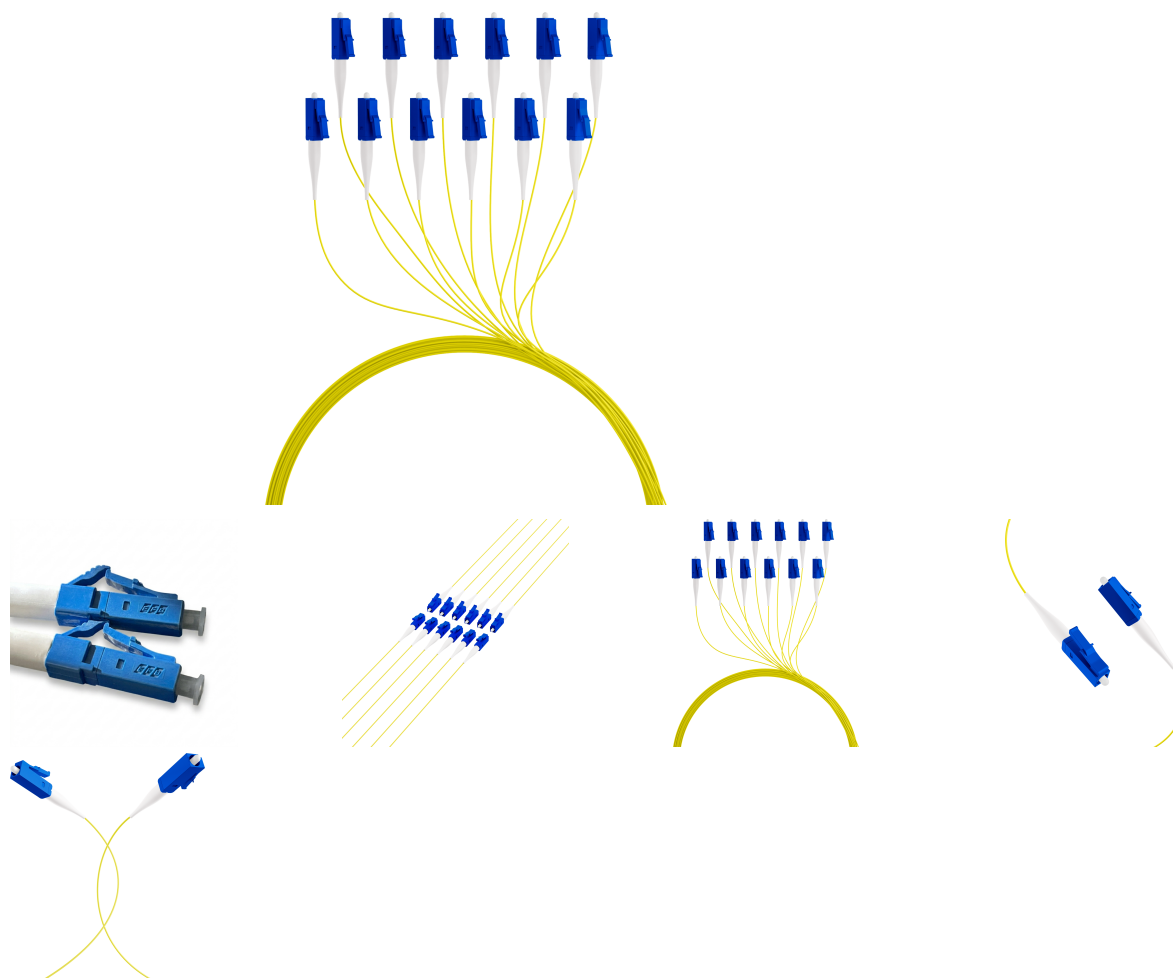


DATASHEET

Fiber Pigtail LC OS2 G657A2-Yellow 2m - 1 piece



General data

The LC fiber pigtail has a primary coating (900µ) in the colour of the respective category (see table). The colour of the primary coating is equal to the colour of the secondary coating. A numeric connector coding 1 .. 12 simplifies the allocation of the ports. **The pigtails can be ordered separately.** Because the standard batch size for ordering pigtails is 12, in a polybag are 12 pigtails. Each connector is packed separately for an easy remove of each pigtail. Every PU contains an individual measuring protocol.

Technical properties

Anti-kink sleeve	put-on
Bend optimized fiber	yes
Buffer	loose
Cable Conform to Standard	IEC60793-2
Category	OS2 G657A2

This datasheet was created automatically on 15-09-2026 . Technical changes reserved.



DATASHEET

Fiber Pigtail LC OS2 G657A2-Yellow 2m - 1 piece

Colour	yellow
Colour Code	one colour
Connector Colour	blue
Connector Conform to Standard	IEC61754-20
Core type	Semi tight
Fibre type	Single mode 9/125
Insertion loss 1310nm	< 0.25 dB
Length	2.0 m
Material outer sheath	LSZH
Max. Tension (long term)	3 N
Measurement protocol available	Yes
Minimaler Biegeradius Dynamic	20xOD mm
Mion. Bending Radius Static	10xOD mm
Operating temperature	-20 - 60 °C
Outer diameter	0.9 mm
Packaging	Polybag
Quality class singlemode	B/2 acc. IEC 61753-021-2
Scope of delivery	1 Pigtail
Type	Conductor pigtail
Type of connector	LC

Available variants

ArtNr.	Bezeichnung	Unique
FTTH-PIGTAIL-LC1	Fiber Pigtail LC OS2 G657A2-Yellow 2m - 1 piece	Unique

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 15-09-2026 . Technical changes reserved.

