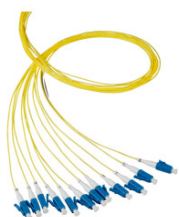
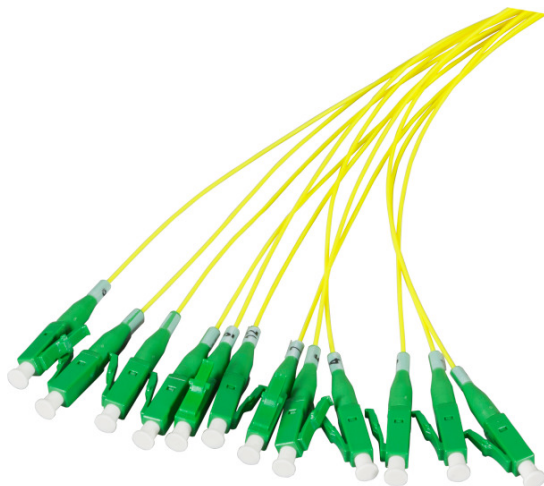


# DATASHEET

## FTTH Fiber pigtail LC - single colour

Article no.

FTTH-PIGTAIL-LCA1



### Description

The LC fiber pigtail has a primary coating (900 $\mu$ ) 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.

### General data

Type	Conductor pigtail
Core type	Semi tight
Anti-kink sleeve	Put-on

### Mechanical characteristics

Max. Tension	3 N
Mion. Bending Radius Static	10xOD
Minimaler Biegeradius Dynamic	20xOD

### Kabelaufbau

Outer Diameter	0,9 mm
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This datasheet was created automatically on 28-09-2018 . Technical changes reserved.



# DATASHEET

## FTTH Fiber pigtail LC - single colour

### Article no.

FTTH-PIGTAIL-LCA1

### Kabelmantel

Jacket Material | LSZH

### DimensionsDimensions

Length | 2.0 m

### Environmental conditions

Operating Temperature | -20 – 70 °C

### Standards, approvals, certifications

Connector Conform to Standard | IEC61754-20

Cable Conform to Standard | IEC60793-2

### Available variants

Article no.	Title	Fibre type	Category	Colour	APC-version	Connector Colour	Type of connector	Insertion loss 1310nm
FTTH-PIGTAIL-LCA1	Fiber pigtail LC/APC 9/125µ G657A2,yellow, 2m	Singlemode	G657A2	yellow	True	green	LC	< 0,3 dB
FTTH-PIGTAIL-LC1	Fiber pigtail LC 9/125µ G657A2,yellow, 2m	Singlemode	G657A2	yellow	False	blue	LC	< 0,3 dB

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