

Fiber Patch Cord OS2 9/125 μ

Technical Features

Duplex Patch Cable 9/125 μ single mode, complies to G652.D standard

I-VH 2G 9/125 μ OS1/2 fiber, high-quality and better compatibility with barebone or indoor-coming components

Ø2mm orange double-layer LSZH Jacket according to IEC standard, meeting all European countries' legal requirement

First-class CCTC Class A Ferrule

Up to 100 Gbit/s/40km

All components in aspect of material and measurement are compliant with IEC standard

DIN EN 50173-1 and IEC/ISO 11801

Pulling force of Connector is compliant with IEC standard

Test method of Insertion Loss and return Loss is compliant with IEC standard

Test method of surface hygiene is compliant with IEC Standard

100% IL and RL Test for patch cords and pigtails

100% IL for each port of Adapter

100% End face Control

20% 3D Random Test to guarantee 90% the 3D Pass Quote

Cable length with positive tolerance

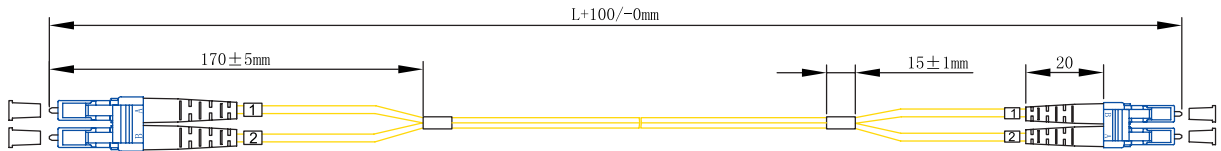
Each cable includes a measure protocol

Quality Management according to ISO 90001

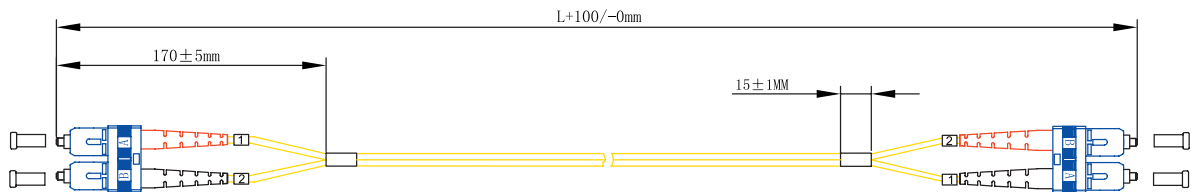
Connector polishing: Ultra physical contact (UPC)

Technical Drawings

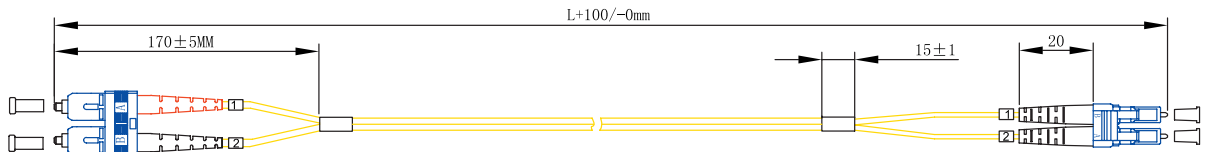
FPOLCxx



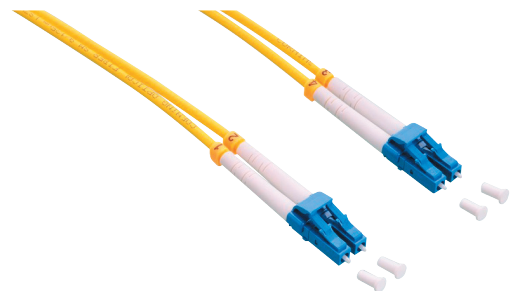
FPOSCxx



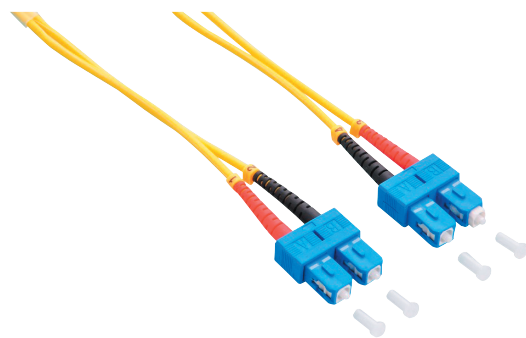
FPOLSxx



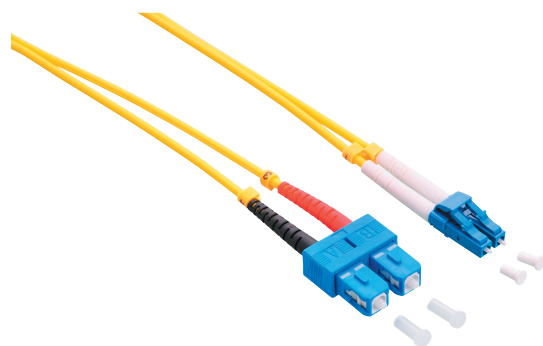
Length	LC-LC	EAN Code
0.50 m	FPOLC00	4052792019261
1.00 m	FPOLC01	4052792019278
2.00 m	FPOLC02	4052792019285
3.00 m	FPOLC03	4052792019292
5.00 m	FPOLC05	4052792019308
7.50 m	FPOLC07	4052792019315
10.00 m	FPOLC10	4052792019322
15.00 m	FPOLC15	4052792019339
20.00 m	FPOLC20	4052792019346
30.00 m	FPOLC30	4052792066609
40.00 m	FPOLC40	4052792066616
50.00 m	FPOLC50	4052792066623
75.00 m	FPOLC75	4052792066630
100.00 m	FPOLC11	4052792066647



Length	SC-SC	EAN Code
0.50 m	FPOSC00	4052792019353
1.00 m	FPOSC01	4052792019360
2.00 m	FPOSC02	4052792019377
3.00 m	FPOSC03	4052792019384
5.00 m	FPOSC05	4052792019391
7.50 m	FPOSC07	4052792019407
10.00 m	FPOSC10	4052792019414
15.00 m	FPOSC15	4052792019421
20.00 m	FPOSC20	4052792019438



Length	LC-SC	EAN Code
0.50 m	FPOLS00	4052792019537
1.00 m	FPOLS01	4052792019544
2.00 m	FPOLS02	4052792019551
3.00 m	FPOLS03	4052792019568
5.00 m	FPOLS05	4052792019575
7.50 m	FPOLS07	4052792019582
10.00 m	FPOLS10	4052792019599
15.00 m	FPOLS15	4052792019605
20.00 m	FPOLS20	4052792019612



Length	LC-ST	EAN Code	ST-SC	EAN Code
0.50 m	FPOLT00	4052792019629	FPOSS00	4052792019711
1.00 m	FPOLT01	4052792019636	FPOSS01	4052792019728
2.00 m	FPOLT02	4052792019643	FPOSS02	4052792019735
3.00 m	FPOLT03	4052792019650	FPOSS03	4052792019742
5.00 m	FPOLT05	4052792019667	FPOSS05	4052792019759
7.50 m	FPOLT07	4052792019674	FPOSS07	4052792019766
10.00 m	FPOLT10	4052792019681	FPOSS10	4052792019773
15.00 m	FPOLT15	4052792019698	FPOSS15	4052792019780
20.00 m	FPOLT20	4052792019704	FPOSS20	4052792019797

Package Content

1x Fiber Patch Cord OS2 9/125 μ

Packaging Information

Packing Dimension	180x180 mm (0.50m - 2.0m items) / 220x220 mm (3.00m - 20.00m items)
Packing Weight	0.01kg (0.50m items) / 0.02kg (1.00m items) / 0.04kg (2.00m items) / 0.06kg (3.00m items) / 0.09kg (5.00m items) / 0.14kg (7.50m items) / 0.17kg (10.00m items) / 0.26kg (15.00m items) / 0.37kg (20.00m items)
Carton Dimension	217x217x220 mm
Carton Q'ty	pcs
Carton Weight	0.96kg (0.50m items) / 1.38kg (1.00m items) / 1.60kg (2.00m items) / 2.25kg (3.00m & 5.00m items) / 2.63kg (10.00m - 20.00m items) / 2.83kg (7.50m items)

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Logilink](#) manufacturer:

Other Similar products are found below :

[CV0036A](#) [FA01SC4](#) [FA02LC3](#) [FA04LC3](#) [BP0002](#) [NK0021](#) [NK0023](#) [NP0021](#) [NP0048](#) [NP0057](#) [LPS219](#) [CHB3105](#) [CP0141](#) [CQ2091U](#)
[CQ2096U](#) [CQ2099S](#) [CV0058](#) [UA0131](#) [UA0216](#) [NK0024](#) [NP0017A](#) [NP0019B](#) [NP0053](#) [CHB1115](#) [CQ2102U](#) [CA1022](#) [CHA0010](#)
[CHA0030](#) [CHB003](#) [CQ4049S](#) [CQ4102S](#) [CQ5067S](#) [CU0072](#) [CV0021](#) [CV0041](#) [CV0054A](#) [CV0093](#) [CV0094](#) [ID0135](#) [ID0137](#) [FB0001B](#)
[FB2401B](#) [FB2402B](#) [FB3001](#) [FL0LC02](#) [FL2LC02](#) [FL2SC02](#) [FL3LC02](#) [FL4LC02](#) [FL4SC02](#)