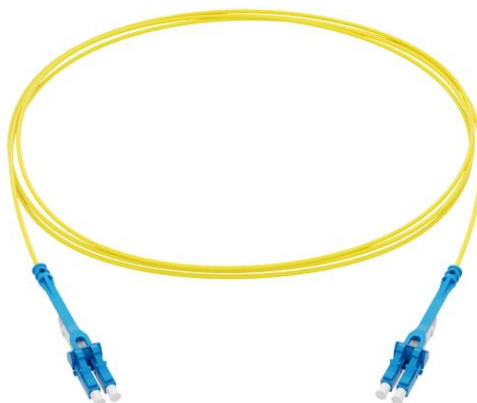


Connecting elements – fiber optic cabling

Cross-connect LCdx HD UNIBOOT cable



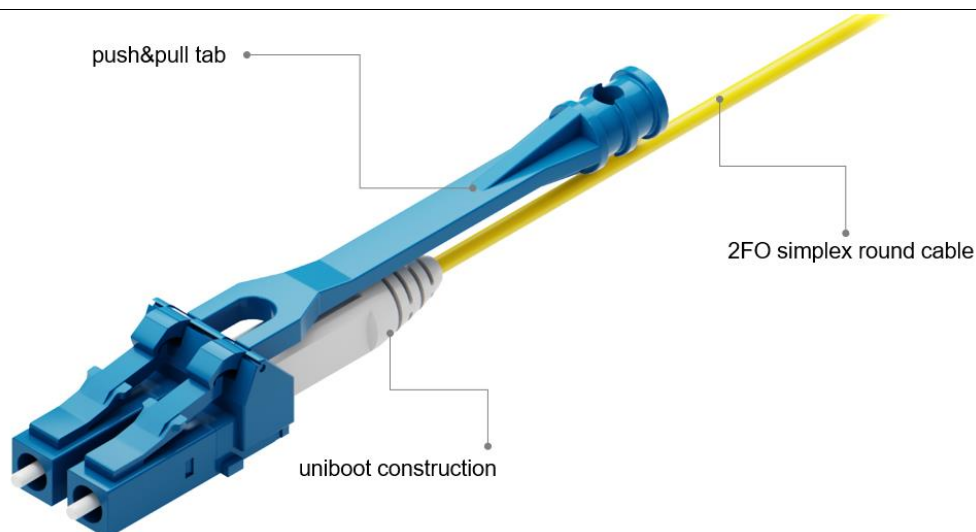
DESCRIPTION:

- patchcord cable terminated with LCdx HD connectors for high density application
- equipped with push&pull tab
- terminated on simplex 2FO round cable with uniboot construction
- cable with diameter 1.8-2.8mm with SM or MM fiber
- length according to customer needs
- very good optical and mechanical parameters

TECHNICAL SPECIFICATION:

Parameter	SM PC connector	SM APC connector	MM PC connector
IL_{MAX} (61300-3-4)	≤ 0.17 dB	≤ 0.20 dB	≤ 0.20 dB*
IL_{TYP} (61300-3-4)	≤ 0.15 dB	≤ 0.16 dB	≤ 0.12 dB
RL (61300-3-6)	≥ 55 dB	≥ 65 dB	≥ 35 dB
Optical grade	B	B	-

CONSTRUCTION:



Type:	Cross-connect HD LCdx uniboot cable	REV: 1.1
Data:	18.06.2020	Ał
Modification:	06.07.2020	

Connecting elements – fiber optic cabling

PACKING SYSTEM:

Patchcords and pigtails are packed in welded bag, in the amount of: 1 piece in a bag with the information about the product on each bag.

ORDERING INFORMATION:

HD-G-AAAA-BBBB-00X.0-CCD-E-FF-H Ordering syntax for HD series

AAAA – connector type on side A

LCD – LC PC
LCDA – LC APC

BBBB - connector type on side B

LCU – LC PC uniboot
LCUA – LC APC uniboot

00X.0 – total length; 1-500m

CC – cable type

02 – VC-D20E cable
03 – VC-D30E cable

D – fibers qty in the cable

2 – 2FO
4 – 4FO

E – fiber type

A – 652D
D – 657A1
E – 657A2
I – OM2
K – OM3
L – OM4
M – OM5

FF – cable diameter

18 – 1.8mm
28 – 2.8mm

H – cable color coating

Y – yellow
OR – orange
AQ – aqua
F – violet magenta
L –green lime (OM5)

HD-G-LCU-LCU-001.0-012-A-18-Y Fibrain patchcord LCdx-LCdx,uniboot HD, 652D, 1M

Important notice

Buyer and/or user of this product has to make sure before using this product that it is suitable for the intended use. All questions of liability relating to this product are subject – in accordance with the prevailing – to the Term of Sale of the selling Fibrain subsidiary.