

Ordering code for Pigtails and Jumpers

AAA - XX XXX - XX - XXX

AAA	
Connector Type*	Connector Description
LC	LC/PC
SLC	LC/SPC
ULC, ULC1	LC/UPC
NLC, NLC1, NLC2	LC/APC
MU	MU/PC
SMU	MU/SPC
UMU	MU/UPC
NMU	MU/APC
LX5	LX.5/PC
SLX5	LX.5/SPC
NLX5	LX.5/APC
PC	FC/PC
SPC	FC/SPC
UPC, UPC1	FC/UPC
NPC, NPC1, NPC2	FC/APC standard 2.05 mm
NPC215	FC/APC standard 2.15 mm
SC	SC/PC
SSC	SC/SPC
USC, USC1	SC/UPC
NSC, NSC1, NSC2	SC/APC
SL	ST/PC
SSL	ST/SPC
PE2	LSH (E2000)/PC
SE2	LSH (E2000)/SPC
UE2, UE2P1	LSH (E2000)/UPC
NE2S	LSH(E2000)/APC standard
NE2P1, NE2P2	LSH(E2000)/APC premium
DIN	DIN/PC
SDIN	DIN/SPC
UDIN	DIN/UPC
NDIN	DIN/APC
MPO4(8,12)	MPO for 4 (8,12) fibers-flat
NMPO4(8,.)	MPO-angled
MPX4(8,12)	MPX for 4 (8,12) fibers-flat
NMPX4(8,.)	MPX-angled
EC	ESCON
FDDI	FDDI
MJF	MT/RJ - without pins
MJM	MT/RJ - with guide pins
BM	BICONIC
D4	D4
SK2	SMA905
SJ	Mini BNC

XXX - length [m]

X - type (pigtail or jumper)

J	jumper
PT	pigtail tight buffered, strip in one shot 0.5 - 2 cm
PS	pigtail semitight, strip in one shot 5 - 10 cm
PJ	pigtail loose tube - jelly filled
PD	pigtail loose tube - dry

XX - diameter of cable, fibre

09	fibre Ø 0.9 mm
16	cable Ø 1.6 mm
20	cable Ø 2.0 mm
24	cable Ø 2.4 mm
28	cable Ø 2.8 mm
duplex cable	
D1	minizip 1.8x3.5 mm
D2	dualan Ø 2.9 mm
D3	zipcord 2.0x4.2 mm
D5	zipcord 2.5x5.0 mm
D8	zipcord 2.8x5.5 mm

XXX - type of fibre

OM1	MM 62.5/125 µm
OM2	MM 50/125 µm
OM3	MM 50/125 µm
SM	SM 9/125 µm (G.652)
DS	dispersion shifted
TW	TrueWave
RS	TrueWave - RS
TL	TeraLight
LE	Leaf
ribbon	
RF	ribbon fibre
RC	ribbon cable

Duplex Jumper: 2x AAA - XX XXX - XX - XXX

Hybrid Jumper: AAA - AAA - XX XXX - XX - XXX

Example:

NE2P - 24 SM - J - 005

LSH (E2000) connector jumper, SM cable 2.4 mm, 5 m length

2x SL - D8 OM2 - J - 003

duplex 2x ST connector jumper, 50/125 µm, 2.8 mm, 3 m length

NOTE 1:

Angled polished connectors

N	8°
N9	9°
NX	X°

NOTE 2:

PC	PC polishing (MM)
SPC	super PC polishing (SM)
UPC	ultra PC polishing (SM)
APC	angled polishing 8° (SM/APC)

NOTE 3:

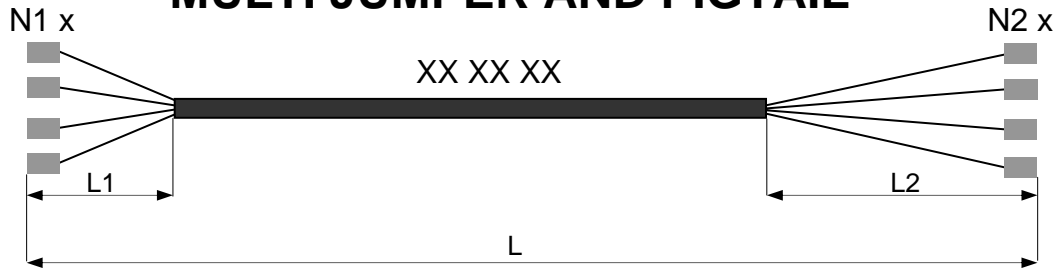
MPO and MPX - M with guide pins or F without pins

Example: MPO4F - 4 fibers connector without pins

*) For more detailed connector description see relevant patchcord datasheet (standard or premium class1-2, duplex type, etc.)

ORDERING CODE

MULTI JUMPER AND PIGTAIL



N1 x AAA - N2 x AAA - XX XX XXX - Y - L1 - L2 - L

Small Form Factor	LC SLC ULC NLC MU SMU UMU NMU LX5 SLX5 NLX5	LC/PC LC/SPC LC/UPC LC/APC MU/PC MU/SPC MU/UPC MU/APC LX.5/PC LX.5/SPC LX.5/APC	L - length in [m] (0 - 9999)
FC	PC SPC UPC NPC NPC215	FC/PC FC/SPC FC/UPC FC/APC standard 2.05 mm FC/APC standard 2.15 mm	
SC	SC SSC USC NSC	SC/PC SC/SPC SC/UPC SC/APC	[Y] Type (pigtail or jumper) J Jumper P Pigtail
ST	SL SSL	ST/PC ST/SPC	
LSH	PE2 SE2 UE2 NE2S NE2P	LSH (E2000)/PC LSH (E2000)/SPC LSH (E2000)/UPC LSH(E2000)/APC standard LSH(E2000)/APC premium	[XX] Fibre Type SM 9/125 OM1 62,5/125 OM2 50/125 OM3 50/125
LSA	DIN SDIN UDIN NDIN	DIN/PC DIN/SPC DIN/UPC DIN/APC	
Ribbon	MPO4(8,12) NMPO4(8,.) MPX4(8,12) NMPX4(8,.)	MPO for 4 (8,12) fibers-flat MPO-angled MPX for 4 (8,12) fibers-flat MPX-angled	[XX] - Number of fibers (2 ... 72)
Duplex	EC FDDI MJF MJM	ESCON FDDI MT/RJ - without pins MT/RJ - with guide pins	
			[XX] Cable type MT Multi Purpose Tight Buffered Cable, LZSH Red MB Multi Purpose Break-Out Cable, LZSH Red MU Multi Purpose Uni Tube Cable, LSZH other colours ML Multi Purpose Loose Tube Cable, LSZH other colours UT Uni Tube Cable, PE LT Loose Tube Cable, PE RC Ribbon Cable SU Sub Unitised Distribution Cable

* Other connector types on demand