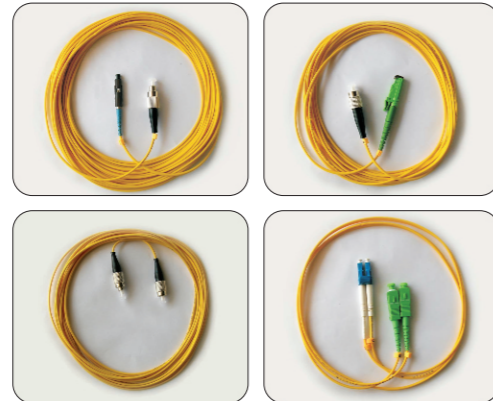


DATA SHEET

Fiber Optic Patchcord

APPLICATIONS

- Gigabit Ethernet
- Active device termination
- Telecommunication networks
- Video
- Multimedia
- Industrial
- Military
- Premise installations



FEATURES

- Low insertion loss and back reflection loss
- Good exchangeability
- Good Durability
- High temperature stability
- Standard: Telcordia GR-326-CORE

AVAILABILITY

- Simplex/Duplex patch-cord available
- Singlemode / Multimode available
- Various boot (cable) sizes available
- Pigtail available

SPECIFICATIONS

	Single mode	Multimode
Insertion Loss	Loss ≤ 0.20 dB	≤ 0.25 dB
Return Loss	≤ 50 dB (PC) ≤ 65 dB (APC)	
Repeatability	≤ 0.1	
Durability	≤ 0.2 dB typical change, 1000 matings	
Interchangeability	≤ 0.2 dB	
Operating Temperature	-30 to + 70°C	

DATA SHEET

Fiber Optic Patchcord

Ordering Part Number

X X X / X X X X X XX XX X X X X

Connector Type
FCP FC/PC
SCP SC/PC
STP SC/PC
MJP MTRJ/PC
MUP MU/PC
E2P E2000/PC
LCP LC/PC
XX No Connector
For APC, append "A", e.g. SCA means SC/APC connector type

Fiber Mode
S Single Mode 9/125
M Multimode 50/125
N Multimode 62.5/125

Jumper Type
PC Patch Cord
PT Pigtail

Cable Type
SX Simplex
DX Duplex

Cable Size
A 3mm
B 2mm
Z 900um tight buffer

Fiber Length
XXX XXX Meters
(001–100) for 1 to 100m