

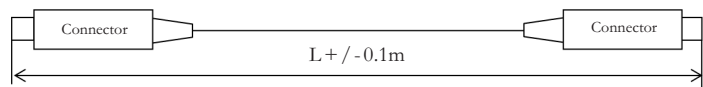
PM Jumper

Features:

- Precise Dimension
- Excellent Performance
- Low Loss and Stable Performance Available
- Telcordia GR-326 Compliant
- High Repeatability
- Duplex Available

Applications:

- Broadband Access Network
- Gigabit Ethernet
- Module Integration
- ATM Network
- Optical Interconnection
- Coherent Optical Communication



Specifications:

Parameter	Unit	
Insertion Loss	dB	Maximum: <0.60
		Typical: <0.50
Extinction Ratio	dB	Maximum: >20
		Typical: <23
Repeatability(Δ IL)	dB	<0.10
Connection Durability		1,000
Temperature Cycling(Δ IL)	dB	<0.20
Fiber Length	m	Custom
Operating Temperature	°C	-40~85
Storage Temperature	°C	-40~85

Order Information:

KCNT - $\frac{X}{X}$ - $\frac{X}{X}$ - $\frac{X}{X}$ - $\frac{XX}{XX}$ - $\frac{XX}{XX}$ - $\frac{X}{X}$
 A B C D E F

A Connector Type (one end)	FC/UPC=FC/UPC type
	FC/APC=FC/APC type
	SC/UPC=SC/UPC type
	SC/APC=SC/APC type
	⋮
B Connector Type (the other end)	00= No connector
	FC/UPC=FC/UPC type
	FC/APC=FC/APC type
	SC/UPC=SC/UPC type
	SC/APC=SC/APC type
⋮	
C Fiber Type	P=PM fiber
D Cable Diameter	D1=200μm fiber
	D2=400μm fiber
	D3=0.9mm fiber
E Code	01= Simplex
	02= Duplex
F Fiber Length	1=1m
	2=2m
	S=Customer specified