MM MTP Patchcord

Features

- Low Insertion Loss; High Back Reflection
- Comply with TIA/EIA 568-B.3 Standard
- Comply with RoHS

Applications

- Telecommunications
- FTTH, CATV, LAN

SPECIFICATIONS

Fiber Type		Multimode 50/125um or 62.5/125um	
Connector Type		MTP	FC, SC, ST, LC, MU,
Insertion Loss (Typical)		≦0.35dB	≦0.2dB
Insertion Loss (Max.)		≦0.75dB	≦0.3dB
Return Loss	PC	≧25dB	≧35dB
	APC	-	-
Mating Durability (500cycles)		≦0.2dB	≦0.2dB
Operating Temperature		0~75°C (OFNP Cable with Jacket)	
Storage Temperature		-35~80°C (OFNP Cable with Jacket)	

W S C D P

Cable Type

A=62.5/125, Unjacked Ribbon
B=62.5/125, Flat Plenum Jacket
C=50/125, Unjacked Ribbon
D=50/125, Flat Plenum Jacket
X=others

No. of Fibers

1=4
2=8
3=12
X=others

Input Connector

0=None
1=MTP Female
2=MTP Male
3=MT Female
4=MT Male
X=others

Fanout Cable

2=900um
X=others

Length (Overall Length/Fanout Length)

0500=Total 0.5M/Fanout None
1005=Total 1M/Fanout 0.5M
2510=Total 2.5M/Fanout 1M
.....
X=others

Output Connector

0=None
1=MTP Female
2=MTP Male
3=MT Female
4=MT Male
F=FC/PC
S=SC/PC
T=ST/PC
L=LC/PC
M=MU/PC
A=FC/APC
B=SC/APC
C=LC/APC
X=others

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