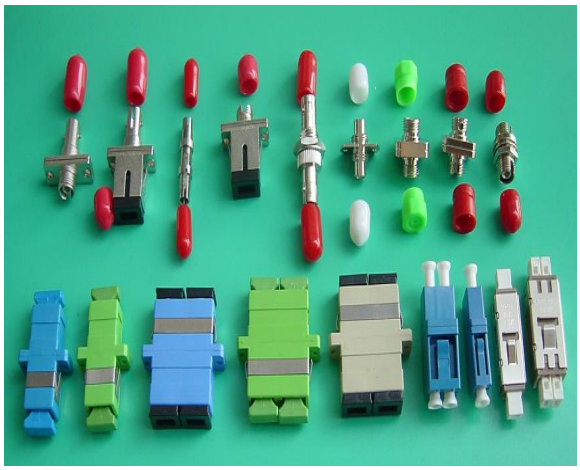
SM and MM Adaptor



Features

- Comply with RoHS
- Comply with JIS and IEC Standards
- Precision Mechanical Dimensions

Applications

- Telecommunications
- FTTH, CATV , LAN

Female to Female SPECIFICATIONS

PARAMETERS		SM Type	MM Type
Material		Zirconia Ceramic Sleeve	Phosphor Bronze Sleeve
Max. IL (Typical)		≦0.2dB (<0.1dB)	≦0.3dB (<0.15dB)
Retention Force	FC, SC, ST Type	200~600 grams	200~600 grams
	LC Type	100~250 grams	100~300 grams
Durability (500 matings)		0.15dB Max. Increase	
Operating Temperature		-40~80°C	
Storage Temperature		-40~80°C	

W S C D A 0 ☐ ☐ ☐ ☐ ☐ 0 0

Hybrid

0=None
1=Yes

Type

SS=Single Mode, Simplex
SD=Single Mode, Duplex
MS=Multimode, Simplex
MD=Multimode, Duplex
X=others

Material

M=Metal
P=Plastic
X=others

Connector Type Side A

FS=FC, Single D Shape
FD=FC, Double D Shape
FQ=FC, Square-One Piece
FC=FC, Square-Die Casting
SG=SC, Flanged Type, Green
SB=SC, Flanged Type, Blue
SE=SC, Flanged Type, Beige
ST=ST
LB=LC, Blue
LE=LC, Beige
LF=LC, Blue, with SC Footprint
LG=LC, Beige, with SC Footprint
X=others

WANSHING OPTICAL CO., LTD
3F No.53, Sec 2, Jhonghua Rd., Sinjhuang City,
Taipei County 24246, TAIWAN, R.O.C.
HOMEPAGE: http: www.wanshing.com.tw e-mail: info@wanshing.com.tw