FIBRE ACCESSORIES

Multimode Fibre Joiners

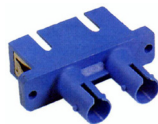| MODEL CODE	TYPE
FP-LCD-MM	Keystone, Duplex, LC to LC
A-FIBLCLC-D	Duplex, LC to LC
A-FIBLCLC-Q	Quad, LC to LC
A-FIBSCSC-S	Simplex, SC to SC
A-FIBSCSC	Duplex, SC to SC
A-FIBSCST	Duplex, SC to ST
FP-FIBST	Simplex, ST to ST
A-FIBSTST	Duplex, ST to ST
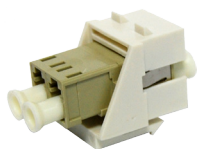
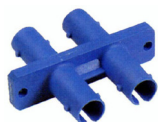FP-LCD-MM   A-FIBLCLC-D   A-FIBLCLC-Q

A-FIBSCSC-S   A-FIBSCSC   A-FIBSCST

FP-FIBST   A-FIBSTST

Singlemode Fibre Joiners
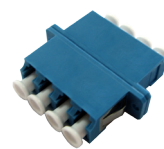
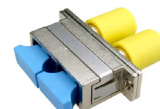| MODEL CODE	TYPE
FP-LCD-SM	Keystone, Duplex, LC to LC
A-FIBLCLC-DSM	Duplex, LC to LC
A-FIBLCLC-QSM	Quad, LC to LC
A-FIBSCSC-SSM	Simplex, SC to SC
A-FIBSCSC-SM	Duplex, SC to SC
A-FIBSCST-DSM	Duplex, SC to ST
A-FIBSTST-SSM	Simplex ST to ST
A-FIBSTST-DSM	Duplex, ST to ST
A-FIBSCAPC-SM	Duplex, SC-APC to SC-APC
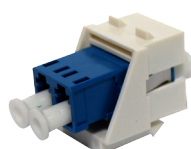
FP-LCD-SM   A-FIBLCLC-DSM   A-FIBLCLC-QSM

A-FIBSCSC-SSM   A-FIBSCSC-SM   A-FIBSCST-DSM

A-FIBSTST-SSM   A-FIBSTST-DSM   A-FIBSCAPC-SM

Fibre Connectors

MODEL CODE	TYPE
LC-CONN	LC
ST-CONN	ST
SC-CONN	SC

ST-CONN supplied with a 3mm boot
Recommended tool CT-FOCT

LC-CONN

ST-CONN

SC-CONN

Loopback Fibre Adapter

MODEL CODE	TYPE
FLB-MMLC	Multimode
FLB-SMLC	Singlemode

LC Multimode Loopback fibre adapters

Fibre loop back connectors are used for equipment self-testing and engineering. They provide an effective way of testing the transmission capability and receiver sensitivity of network equipment.

FLB-MMLC   FLB-SMLC

OPTRONICS TOOLS

DYNAMIX™