

▶▶▶ Fiber Optic Connector

All components of / and the final products are designed and tested to conform the requirements of IEC 60874-7 CECC 86115-801, Belcore / Telcordia GR-326, EIA/TIA 604-3A, EIA/TIA 568, ISO/IEC 11801 2nd Ed., EN 50173, JIS C5973 F04 ICEA-596, IEC60793-2-10 A1aITU-T G. 651 or IEC60793-2-10 A1b or ITU-T G.652 (depending on fiber), Belcore / Telcordia GR-409-CORE, IEC 793, IEC 794-1-E1, IEC 794-1-E3, UL1666/901 (UL-cable) and EIA/TIA455.

Applications:

- CATV
- Telecommunication networks
- Local Area Networks(LANs)
- Metro networks
- Data processing networks
- Industrial, military and medical

Features:

- Compliant with TIA-568-B.3 performance requirements
- Terminable with commonly available tools
- Fiber Compatibility: 9/125um, 62.5/125um, 50/125um
- Low insertion loss: ≤ 0.2 dB (Typical ≤ 0.1 dB)
- Excellent return loss



SC/PC MM

SC/PC APC

SC/PC SM

P/N	Description
FT-CSCS02	SC/PC Singlemode 2.0mm boot
FT-CSCS03	SC/PC Singlemode 3.0mm boot
FT-CSCM09	SC/PC Multimode 0.9mm boot
FT-CSCMD03	SC/PC Multimode 3.0mm boot

* 0.9mm, 2.0mm, 3.0mm boot optional



FC/PC SM

FC/PC APC

FC/PC MM

P/N	Description
FT-CFCS02	FC/PC Singlemode 2.0mm boot
FT-CFCS03	FC/PC Singlemode 3.0mm boot
FT-CFCM02	FC/PC Multimode 2.0mm boot
FOT-CFCM03	FC/PC Multimode 3.0mm boot

* 0.9mm, 2.0mm, 3.0mm boot optional



ST/PC SM

ST/PC SM

ST/PC MM

P/N	Description
FT-CSTS09	ST/PC Singlemode 0.9mm boot
FT-CSTS02	ST/PC Singlemode 2.0mm boot
FT-CSTM09	ST/PC Multimode 0.9mm boot
FT-CSTM03	ST/PC Multimode 3.0mm boot

* 0.9mm, 2.0mm, 3.0mm boot optional



LC/PC SM

LC/PC MM

LC/PC SM Duplex

P/N	Description
FT-CLCS09	LC/PC Singlemode 0.9mm boot
FT-CLCS02	LC/PC Singlemode 2.0mm boot
FT-CLCM09	LC/PC Multimode 0.9mm boot
FT-CLCM02	LC/PC Multimode 2.0mm boot

* 0.9mm, 2.0mm, 3.0mm boot optional



MTRJ

SMA

DIN

D4

P/N	Description
FT-CMTRJS02	MTRJ Singlemode 2.0mm boot
FT-CMTRJM02	MTRJ Multimode 2.0mm boot
FT-CSMAS02	SMA Singlemode 2.0mm boot
FT-CDINS02	DIN Singlemode 2.0mm boot
FT-CD4S02	D4 Singlemode 2.0mm boot

* 0.9mm, 2.0mm, 3.0mm boot optional