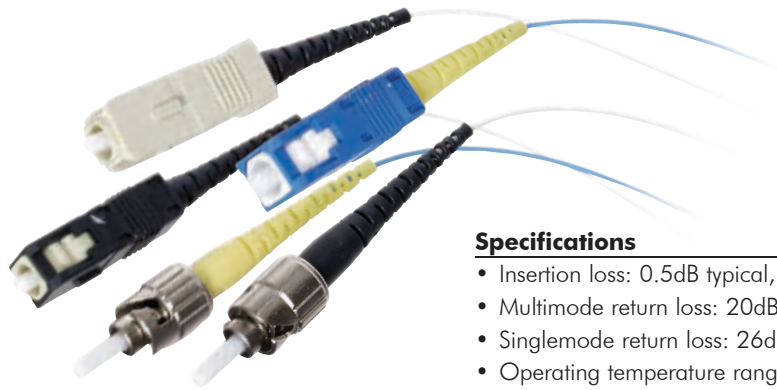




- Patented High Retention Crimp Technology
- Quick and Easy 2-Minute Termination
- 900 μ and 3.0mm Cable Applications
- RoHS Compliant and Bulk Packed in Recyclable Cartons

Specifications

- Insertion loss: 0.5dB typical, 0.75dB max
- Multimode return loss: 20dB minimum
- Singlemode return loss: 26dB minimum
- Operating temperature range: 0 °C to +60 °C
- Mating durability: 500 cycles, <0.75dB
- Ferrule: zirconia ceramic
- Connector body: nickel plated brass
- SC connector body: engineering thermoplastic
- Strain relief boot: UL-V0 rated polymer
- Crimp insert: nickel plated brass with polymer core
- Fiber crimp retention: > 3.0 lb

Standards/Listings/Verifications

- TIA-568-C.3
- TIA-604-FOCIS
- Telcordia GR-326-CORE

2QUICK® SC Connectors*

Description	12 Pack	100 Pack
Multimode	FCSCMQ12R	FCSCMQ100R
Singlemode	FCSCSQ12R	FCSCSQ100R

2QUICK® ST-Style Connectors*

Description	12 Pack	100 Pack
Multimode	FCSTMQ12RA	FCSTMQ100R
Singlemode	FCSTSQ12R	FCSTSQ100R

Crimp Inserts

Description	12 Pack	100 Pack
Multimode/singlemode	FCCI12	FCCI100

Crimp Rings/3mm Boot**

Description	Catalog No.
Multimode, 25 crimp sleeves and boots	OFPCRKM
Singlemode, 25 crimp sleeves and boots	OFPCRKS

*Includes 1 connector, dust cap, black boot (MM) or yellow boot (SM) and crimp insert.

**SC/ST-style 2QUICK® or Hubbell OptiChannel connectors, for 3mm jacketed cables, black boot (MM) or yellow boot (SM).

Note: OFCMT04 crimp tool required. Works for 900 micron and 3.0mm cable crimp ring.

See page G13 for termination tools and accessories sold separately.

Best to use OFTP02C tool kit with OFLFP lapping film for crimp style terminations.



FCSCMQxxR



FCSCSQxxR



FCSTMQxxR



FCSTSQxxR



FCCIxx



OFPCRxx