

**FIBER SC SINGLE-MODE PLUG TYPE ATTENUATORS**

- Stable and accurate attenuation value.
- Low back reflection.
- Single-mode type.
- Bi-directional, Non air gap.
- Zirconia ferrule and split sleeve.
- Dust caps included.
- Bellcore Standard GR-326-CORE compliant.
- Other attenuator values are available upon request.



ORDER CODE	DESCRIPTION	1-24	25-49	50+
870-SC-MF-S-05	SC Single-Mode Male to Female Attenuator, 5 dB	\$34.85	33.26	30.89
870-SC-MF-S-10	SC Single-Mode Male to Female Attenuator, 10 dB	34.85	33.26	30.89
870-SC-MF-S-15	SC Single-Mode Male to Female Attenuator, 15 dB	34.85	33.26	30.89
870-SC-MF-S-20	SC Single-Mode Male to Female Attenuator, 20 dB	34.85	33.26	30.89
870-SC-MF-S-25	SC Single-Mode Male to Female Attenuator, 25 dB	34.85	33.26	30.89

**FIBER FC SINGLE-MODE PLUG TYPE ATTENUATORS**

- Stable and accurate attenuation value.
- Low back reflection.
- Single-mode type.
- Bi-directional, Non air gap.
- Zirconia ferrule and split sleeve.
- Dust caps included.
- Bellcore Standard GR-326-CORE compliant.
- Other attenuator values are available upon request.



ORDER CODE	DESCRIPTION	1-24	25-49	50+
870-FC-MF-S-05	FC Single-Mode Male to Female Attenuator, 5 dB	\$34.85	33.26	30.89
870-FC-MF-S-10	FC Single-Mode Male to Female Attenuator, 10 dB	34.85	33.26	30.89
870-FC-MF-S-15	FC Single-Mode Male to Female Attenuator, 15 dB	34.85	33.26	30.89
870-FC-MF-S-20	FC Single-Mode Male to Female Attenuator, 20 dB	34.85	33.26	30.89
870-FC-MF-S-25	FC Single-Mode Male to Female Attenuator, 25 dB	34.85	33.26	30.89

**FIBER LC SINGLE-MODE PLUG TYPE ATTENUATORS**

- Stable and accurate attenuation value.
- Low back reflection.
- Single-mode type.
- Bi-directional, no air gap.
- Zirconia ferrule mounted with sleeve.
- Dust cap included.
- Bellcore Standard GR-910-CORE Compliant.
- Other attenuator values are available upon request.

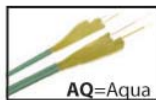


ORDER CODE	DESCRIPTION	1-24	25-29	50+
870-LC-MF-S-05	LC Single-Mode Male to Female Attenuator, 5 dB	\$52.45	50.06	46.49
870-LC-MF-S-10	LC Single-Mode Male to Female Attenuator, 10 dB	52.45	50.06	46.49
870-LC-MF-S-15	LC Single-Mode Male to Female Attenuator, 15 dB	52.45	50.06	46.49
870-LC-MF-S-20	LC Single-Mode Male to Female Attenuator, 20 dB	52.45	50.06	46.49

**10G MULTIMODE FIBER OPTIC BULK CABLE**

**FIBER REEL BULK CABLE**

- Duplex zip cord or "8 Shape" in LSZH
- 10 Gigabit Multimode
- 1000 feet/reel
- ZIP : OD 2.8\*5.7mm
- MiniZip : OD 1.8\*4.1mm
- Color: Aqua



ORDER CODE	DESCRIPTION	1-4	5-9	10+
820-ZIP-OM3-AQ	ZIP 10G Multimode, 1000 ft	\$450.00	425.00	395.00
820-MZIP-OM3-AQ	MINIZIP 10G Multimode, 1000 ft	450.00	425.00	395.00

**SINGLEMODE FIBER OPTIC BULK CABLE**

**FIBER REEL BULK CABLE**

- Duplex zip cord or "8 Shape" in PVC
- Single Mode
- 1000 feet/reel
- ZIP : OD 2.8\*5.7mm
- MiniZip : OD 1.8\*4.1mm
- Color: Yellow



ORDER CODE	DESCRIPTION	1-4	5-9	10+
820-ZIP-SM-YL	ZIP Single mode, 1000 ft	\$250.00	230.00	210.00
820-MZIP-SM-YL	MINIZIP Single mode, 1000 ft	250.00	230.00	210.00

**FIBER CHECKER PRO**

- Universally Connector for testing different ST, SC, FC, and FDDI interfaces.
- Test for both single-mode and multi-mode cables.
- Wavelength: 650 nm.
- Range visibility: Up to 3 km.
- Power Source: 2 AAA batteries.
- LED indicator for Power, Battery Low, and CW/Pulse.
- Highly effective power circuits allow for stable laser power.
- Locate any possible breaks or unseen faults in the cable by sending a red laser light down the fiber.



ORDER CODE	1-9	10-19	20+
069-FC-2005	\$184.80	176.40	163.80

**FIBER MULTIMEDIA**

**FIBER OPTIC - COMPACT MULTIMEDIA SNAP-IN MODULE**

- Compact design fit into any keystone jack cutout (Size: 14.60mm Width x 16mm Height x D (length))
- Design for multimedia wall plate or feed-thru panel
- Available in multi color solution

YY = Color	WH	BK	RD	OR	IV
	GY	BL	GN	YL	

ORDER CODE	DESCRIPTION	1-49	50-99	100+
071D-DLC-YY	LC (Duplex)	\$5.98	5.71	5.30
071D-ISC-YY	SC	3.34	3.19	2.96
071D-IST-YY	ST	3.34	3.19	2.96
071D-MTRJ-YY	MTRJ	5.28	5.04	4.68

**MULTI COLOR MULTIMODE FIBER OPTIC BULK CABLE**

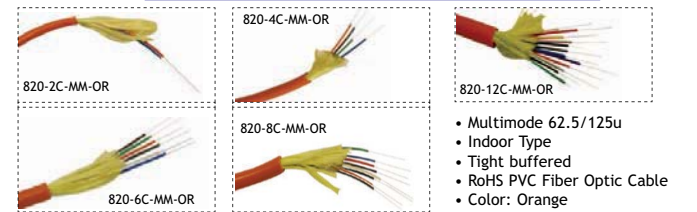
**FIBER REEL BULK CABLE**

- Duplex zip cord or "8 Shape" in PVC
- 50/125 Multimode or 62.5/125 Multimode
- 1000 feet/reel
- ZIP : OD 2.8\*5.7mm
- MiniZip : OD 1.8\*4.1mm



ORDER CODE	DESCRIPTION	1-4	5-9	10+
820-ZIP-MM-YY	ZIP 62.5/125 Multimode, 1000 ft	\$270.00	250.00	230.00
820-ZIP-5M-YY	ZIP 50/125 Multimode, 1000 ft	270.00	250.00	230.00
820-MZIP-MM-YY	MINIZIP 62.5/125 Multimode, 1000 ft	270.00	250.00	230.00
820-MZIP-5M-YY	MINIZIP 50/125 Multimode, 1000 ft	270.00	250.00	230.00

**DISTRIBUTION TYPE 62.5/125u MULTIMODE FIBER**



- Multimode 62.5/125u
- Indoor Type
- Tight buffered
- RoHS PVC Fiber Optic Cable
- Color: Orange

ORDER CODE	DESCRIPTION	PRICE PER FEET
820-2C-MM-OR	Fiber 2 Strand Multimode Bulk Cable	\$0.25
820-4C-MM-OR	Fiber 4 Strand Multimode Bulk Cable	0.49
820-6C-MM-OR	Fiber 6 Strand Multimode Bulk Cable	0.65
820-8C-MM-OR	Fiber 8 Strand Multimode Bulk Cable	1.08
820-12C-MM-OR	Fiber 12 Strand Multimode Bulk Cable	1.20

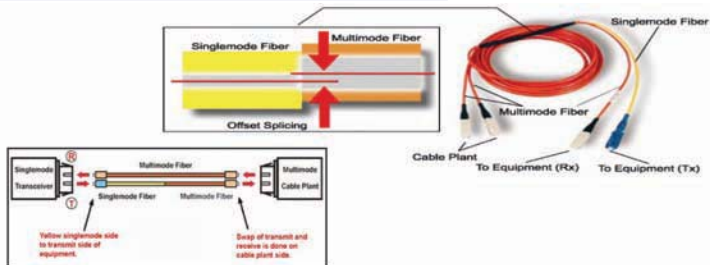
**MODE CONDITIONING FIBER PATCH CABLE**

**DESCRIPTION**

A Mode Conditioning Patchcord (MCP) is a duplex multimode cord that has a small length of single fiber at the start of the transmission length. The basic principle behind the cord is to launch laser into the small section of single mode fiber. The other end of the single mode fiber is coupled to the multimode section of the cable with the offset from the center of the multimode fiber.

**FEATURE**

- Compliant with IEEE802.3z
- Eliminates DMD phenomenon
- Low Insertion Loss (<0.5dB)
- Uses precision ceramic ferrules
- Rugged offset splicing closure
- Available in 62.5 or 50 um multimode fiber
- Easy to use as standard patch cords



ORDER CODE	DESCRIPTION	1-49	50-99	100+
860-DSC-DLC-MODE-3M	Duplex SC to Duplex LC Mode Conditioning Patch Cord, 3 meter	\$61.25	58.46	54.29
860-DSC-DLC-MODE-5M	Duplex SC to Duplex LC Mode Conditioning Patch Cord, 5 meter	63.36	60.48	56.16
860-DST-DLC-MODE-3M	Duplex ST to Duplex LC Mode Conditioning Patch Cord, 3 meter	61.25	58.46	54.29
860-DST-DLC-MODE-5M	Duplex ST to Duplex LC Mode Conditioning Patch Cord, 5 meter	63.36	60.48	56.16

\*Custom length and configuration are available upon request. Please call for price.