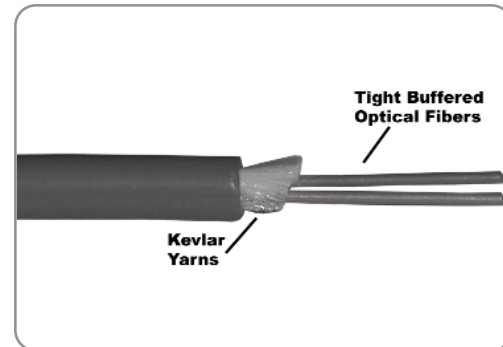


FMM I

Indoor Intra-Building Fiber Optic Cable



TECHNICAL SPECIFICATIONS

Part Number	Fiber Type	No. of Fibers	Cable OD	UL Listing
FMM 0200 I	62.5/125 Multi-Mode	2	.170"	OFNR
FMM 0400 I	62.5/125 Multi-Mode	4	.185"	OFNR
FMM 0600 I	62.5/125 Multi-Mode	6	.200"	OFNR
FMM 0800 I	62.5/125 Multi-Mode	8	.210"	OFNR
FMM 0120 I	62.5/125 Multi-Mode	12	.250"	OFNR

FIBER TYPE

Maximum Attenuation @ 850/1300nm.	3.2/1.0 dB/km
Minimum Bandwidth.	200/600MHz-km
Core Diameter, Nominal.	62.5 ± 3 µm
Cladding Diameter.	125.0 ± 1.0 µm
Primary Coating Diameter.	245 ± 10 µm
Cladding Non-circularity.	<2%
Core/Clad Offset.	3 µm
Zero Dispersion Wavelength.	1320-1365nm
Numerical Aperture.	0.275 ± .015
Group Refractive Index @ 850/1300nm.	1.496/1.491
Proof Test.	100 kpsi

MULTIMODE GRADED INDEX