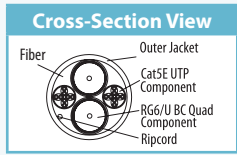


1. Multimode Fiber - Structured Cable



- UL Listed NEC Type CMG
- Flexible PVC Jacket
- Enhanced Category 5E Cables (350 MHz)
- Sequential Foot Marks
- Separate Multimode Fiber Optic Cables

Part # **CEBUS-CM-F-J**

CONSTRUCTION

AWG Center Conductor	NOM OD Dielectric (Inches)	Shield Construction	NOM Jacket (Inches)	NOM OD (Inches)	NOM Capacitance (Pf/ft)	NOM Velocity of Propagation	NOM Attenuation		
							MHz	db100'	
18 AWG Solid BC	0.18 FPE	2 Foils +60% AL 40% AL Braid	0.026	0.287	16.2	82%	10	0.81	Element 1 2 ea QUADFLEX-BC
							50	1.46	
							200	2.83	
							400	4.05	
							700	5.6	
24 AWG Solid BC	0.036 PE		0.02	0.197	14	71%	1000	6.59	Element 2 2 ea 24-4P-L5-EN (350 MHz)
							1450	7.94	
							2200	9.77	
62.5/125	900 micron		0.027	0.15					Element 3 2 Fiber tight buffer
			0.033	0.6					Overall Construction

(2) Optical Fiber 62.5/125um Indoor Fiber Multimode Outer Diameter: .10in.

2. HDMI Fiber Optic Extender

Part # **DL-HDFO**

This unique HDMI/DVI fiber optical cable system lets your digital display (Plasma TV, Digital Projectors, LCD Monitors, HDTV, etc.) be located up to 1640 ft. (500 meters) away from the video and audio sources based on using the HDMI or DVI standard.

Our patented optical conversion technology enables noise-free and high-res (up to UXGA or 1080p) extension up to 1640 ft. (500 meters). Ideal for fishing through small conduits or other openings as the LC connectors are detachable from the device which requires only a 1/2 inch opening.



BACK



FRONT