Audio/video installations in educational and commercial settings often require in-wall rated cable. Our CMG-rated line was specifically engineered to meet this requirement while overcoming common challenges faced by installers in these environments. Low-Profile connectors (1.41in total depth) save valuable space in the gang box.

This cable is constructed from three 75 0hm coaxial cables using 26 AWG center conductors and features a tinned copper braid that provides 92% coverage over a foil shield. This design protects the cable from any EMI/RFI interference and ensures that the highest quality signal is transferred for optimal audio/video performance.

CMG-rated cables meet many NEC requirements for Communications Cables General Purpose In Wall Use. Our cables meet the following ratings: CMG, FT4, CM, CL3, CL2, CMX, CL3X, and CL2X.

Always check with your local authority on building requirements to verify cable requirements before beginning any installation.

Specifications

General Info Product Line C2G Application Sector Commercial, Residential Warranty Type Lifetime Type Cable Dimensions Cable Length 75 ft Technical Information Jacket Application In-Wall Rated Signal Transmission Bidirectional Cable Type Audio Jacket Rating CMG Rated, FT4 Rated					
Warranty Type Lifetime Type Cable Dimensions Cable Length 75 ft Technical Information Jacket Application In-Wall Rated Signal Transmission Bidirectional Cable Type Audio Jacket Rating CMG Rated, FT4 Rated	General Info				
Dimensions Cable Length 75 ft Technical Information Jacket Application In-Wall Rated Signal Transmission Bidirectional Cable Type Audio Jacket Rating CMG Rated, FT4 Rated	Product Line	C2G	Application Sector	Commercial, Residential	
Cable Length 75 ft Technical Information Jacket Application In-Wall Rated Signal Transmission Bidirectional Cable Type Audio Jacket Rating CMG Rated, FT4 Rated	Warranty Type	Lifetime	Туре	Cable	
Technical Information Jacket Application In-Wall Rated Signal Transmission Bidirectional Cable Type Audio Jacket Rating CMG Rated, FT4 Rated	Dimensions				
Jacket Application In-Wall Rated Signal Transmission Bidirectional Cable Type Audio Jacket Rating CMG Rated, FT4 Rated	Cable Length	75 ft			
Cable Type Audio Jacket Rating CMG Rated, FT4 Rated	Technical Information				
	Jacket Application	In-Wall Rated	Signal Transmission	Bidirectional	
Connector 2 RCA Composite Video Male RCA Stereo Audio Male Connector 1 RCA Composite Video Male RCA Stereo Au	Cable Type	Audio	Jacket Rating	CMG Rated, FT4 Rated	
To do composite video Mate, Non Stelled Additio Mate	Connector 2	RCA Composite Video Male, RCA Stereo Audio Male	Connector 1	RCA Composite Video Male, RCA Stereo Audio Male	