



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 Ohm 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 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
Type	Cable		

### Dimensions

Cable Length	75 ft
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### Technical Information

Jacket Application	In-Wall Rated	Signal Transmission	Bidirectional
Cable Type	Video	Jacket Rating	CMG Rated, FT4 Rated
Connector 2	RCA Component Video Male	Connector 1	RCA Component Video Male