

C-RVM/RVM

RCA COAX VIDEO CABLE

Kramer's RVM series cables are constructed of RG-59 cable with male RCA connectors at each end. They offer outstanding quality, durability, and high performance for any composite video or mono audio signal.

- Quality Construction - Constructed from RG-59 cable for transparent performance with composite video signals.
- High Quality Connectors - Molded connectors are yellow to match video connectors on typical equipment.
- Varied Selection of Lengths - Available in 3, 6, 10, 15, 25, 35, 50, 75, and 100 foot lengths (0.9 to 30 meters).



SPECIFICATIONS

Construction

COAX CENTER CONDUCTOR:	RG-59, solid 23 AWG bare copper
DIELECTRIC:	HD polyethylene.
OUTER JACKET COLOR:	Dark Gray w/white lettering.
OUTER JACKET:	PVC.
SHIELD:	95% braid, bare copper.

Diameters

CENTER CONDUCTOR:	0.022 inches, 0.58mm.
DIELECTRIC:	0.118 inches, 3.7mm.
OUTSIDE DIAMETER:	0.23 inches, 5.9mm.

Electrical

DC RESISTANCE:	69Ω per km.
IMPEDANCE:	75Ω

Overall

TEMPERATURE:	68° to 167° fahrenheit, - 20° to 75° celsius.
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Regulatory

CSA:	C(UL) FT4
UL:	CL2.

CONFIGURATIONS

MODEL

Male - Male

MODEL	DESCRIPTION
C-RVM/RVM-3	Molded RCA RG-59 video cable
C-RVM/RVM-6	Molded RCA RG-59 video cable
C-RVM/RVM-10	Molded RCA RG-59 video cable
C-RVM/RVM-15	Molded RCA RG-59 video cable
C-RVM/RVM-25	Molded RCA RG-59 video cable
C-RVM/RVM-35	Molded RCA RG-59 video cable
C-RVM/RVM-50	Molded RCA RG-59 video cable
C-RVM/RVM-75	Molded RCA RG-59 video cable
C-RVM/RVM-100	Molded RCA RG-59 video cable