



# KRAMER

## C-5BM/5BM

5 BNC RGBHV Mini Coax Cable

| 3G HD-SDI - BNC



Kramer's C-5BM/5BM is constructed of 5 mini coax cables in a single jacket with 75Ω BNC connectors at each end. It offers outstanding quality, durability, and high performance for any RGBHV video signal application

### FEATURES

**Quality Construction** - Constructed from flexible, high quality 5 mini coax cable

**Applications** - Ideal for routing typical computer graphics video RGBHV signals to display devices such as projectors and monitors

**Easy Installation** - Breakout length is 18in (0.5m) on any cables 6ft (1.8m) or longer. Shorter cables have approx. 7in (0.18m) breakout length

**Varied Selection of Lengths** - Available in versions of 3 to 100ft (0.9 to 30.5m)

**Cable Specs** - For detailed cable specs, see Kramer BC-5X



## TECHNICAL SPECIFICATIONS

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CONSTRUCTION	Coax Center Conductor: 28 AWG 7/36 tinned copper Dielectric: Foam polyethylene Shield: 90% braid 38 AWG tinned copper Coax Jacket Colors: Red, green, blue, yellow, black Outer Jacket: PVC Outer Jacket Color: Dark gray with white lettering
DIAMETERS	Center Conductor: 0.38mm (0.015in) Individual Coax: 2.75mm (0.108in) Outside Diameter: 9.2mm (0.362in)
Dielectric:	1.6mm (0.063in)
ELECTRICAL	Impedance: 75 $\Omega$ DC Resistance: 237 $\Omega$ /km (72.2 $\Omega$ /1000ft) Capacitance: 60pF/m (18.3pF/ft) Velocity of Propagation: 78% Temperature: -20° to +75°C (-4° to +167°F) Attenuation (dB/100 ft.): -0.6dB @1MHz -1.4dB @5MHz -2.1dB @10MHz -4.7dB @50MHz -6.8dB @100MHz -9.2dB @180MHz -14.2dB @400MHz -20.1dB @750MHz -23.8dB @1000MHz
REGULATORY	UL: CL2 CSA: C(UL) CL2



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## CONFIGURATIONS

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C-5BM/5BM-3	5 BNC (M) to 5 BNC (M) Cable
C-5BM/5BM-6	5 BNC (M) to 5 BNC (M) Cable
C-5BM/5BM-10	5 BNC (M) to 5 BNC (M) Cable
C-5BM/5BM-15	5 BNC (M) to 5 BNC (M) Cable
C-5BM/5BM-25	5 BNC (M) to 5 BNC (M) Cable
C-5BM/5BM-35	5 BNC (M) to 5 BNC (M) Cable
C-5BM/5BM-50	5 BNC (M) to 5 BNC (M) Cable
C-5BM/5BM-75	5 BNC (M) to 5 BNC (M) Cable
C-5BM/5BM-100	5 BNC (M) to 5 BNC (M) Cable