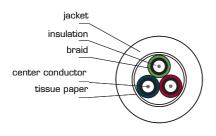
## 3 Mini-Coax High-Resolution Cable



Kramer's BC-3X is a high-resolution  $75\Omega$  3-mini coaxial cable perfect for routing component video or composite video and stereo audio signals in commercial or residential A/V systems. It is fully compatible with all analog and digital component video formats including YUV, Y R-Y B-Y, Y Pb Pr, and Y Cr Cb.

#### FEATURES

- Quality Construction Each coax has a 28 gauge center conductor and dual shield design consisting of copper braid and aluminum Mylar foil. Coax jackets are color-coded red, green, blue. Rugged and flexible with low attenuation.
- Universal Compatibility Compatible with Kramer's compression connectors as well as typical crimp systems.
- Length Available in reels of 100m (328ft).

### SPECIFICATIONS:

Coax Center Conductor:

#### CONSTRUCTION:

Dielectric: Shield: Coax Jacket Colors: Outer Jacket: Outer Jacket Color: DIAMETERS: Center Conductor: Dielectric: Individual Coax: Outside Diameter: ELECTRICAL: Impedance: DC Resistance: Capacitance: Velocity of Propagation: Temperature: Attenuation (dB/100ft): 28 AWG 7/36 tinned copper. Foam polyethylene. 90% braid 38 AWG tinned copper. Red, green, blue. PVC. Dark gray with white lettering.

0.38mm (0.015in). 1.6mm (0.063in). 2.75mm (0.108in). 7.5mm (0.295in).

# 750.

CL2.

FT4.

237Ω/km (72.2Ω/1000ft). 60pF/m (18.3pF/ft). 78%. -20° to 75°C (-4 to 167°F). -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:

CSA: RoHS:

UL:

Compliant with European directive 2002/95/IEC.



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