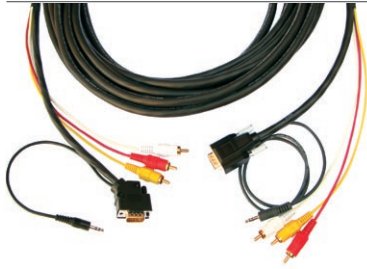


## CP-MH1/MH1/XL

15-pin HD, 3.5mm Stereo Audio & 3 RCA Hydra™ Multi-Head Plenum Cable



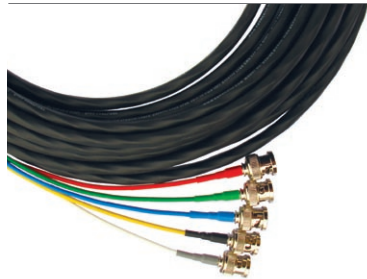
The new XL generation of Kramer Hydra series **CP-MH1/MH1** multi-head cables offers the highest possible performance and the features most requested by installers and users. The Hydra series MH1 configuration is ideal for any application requiring a cost-effective one piece cable solution for the signals most often found in A/V equipped rooms today.

### FEATURES

- **Quality Construction** - Hybrid construction using molded and backshell connectors is unique to Kramer.
- **Newly Updated** - Slim connectors with shallow depth profile are top priority in the new XL generation. At the same time, aesthetics are even nicer than before, using elegant molded connectors at one end where it is typically connected to a projector, and an extra shallow 45° VGA connector with removable metal shells is used at the other end to provide all possible options for installation in tight quarters.
- **Plenum Rating** - CP versions of Multi-Head are constructed from CL2P and CMP rated cable containing six high-resolution mini coaxes and 2 shielded pairs.
- **Flexible Applications** - Use the 15-pin HD, 3.5mm stereo, and 3 RCAs for any combination of VGA, video and audio signals. The mini connector may also support remote control in some cases. The RCAs are typically used for composite video and L/R audio, but can be used for analog component video.
- **Companion Wall Plate** - Designed as the perfect fit with the WAV-5 wall plate.
- **Cable Specs** - See Kramer BCP-6X2T bulk cable for detailed specs. Note that the 15-pin HD portion only passes RGBHV so there is no ID/DDC support.
- **Varied Selection of Lengths** - Available in 6, 10, 15, 25, 35, 50, 75, 100, 125 and 150ft versions (0.9 to 45.7m).

## CP-5BM/5BM

5 BNC to 5 BNC Plenum Cable



Kramer's **CP-5BM/5BM** series cables are constructed of plenum rated 5 mini coax cables in a single jacket with BNC 75Ω connectors at each end. They offer outstanding quality, durability, and high performance for any RGBHV video signal application where a plenum rating is required.

### FEATURES

- **Quality Construction** - Constructed from flexible, high-quality plenum rated 26 gauge 5 mini coax cable.
- **Plenum Rated** - The low smoke and fire-resistant properties of plenum rated cable allow it to reside in air return spaces of ceiling, floors, and walls, often saving the cost of installing conduit.
- **Numerous Applications** - Ideal for routing typical computer video RGBHV signals to display devices such as projectors and monitors.
- **Cable Specs** - For detailed cable specs see Kramer BCP-5X.
- **Varied Selection of Lengths** - Available in 3, 6, 15, 25, 35, 50, 75, 100, 125 and 150ft versions (0.9 to 45.7m).