



# KRAMER

## CLS-GM/GM

15-pin HD Cable - Low Smoke & Halogen Free

| VGA/UXGA - 15-pin HD



Kramer's CLS-GM/GM computer graphics video cable is a high-performance cable with molded 15-pin HD connectors on both ends. It is used for connecting computer graphics video signals between computers or video scalars and plasma, LCD or other popular display technologies. DDC2 is supported. The CLS Series is low smoke and halogen free

### FEATURES

**Quality Construction** - High-resolution 26AWG mini coax for video

**Easy Installation** - Pre-terminated with molded 15-pin HD connectors, gold-plated pins and thumbscrews for easy connection

**All 15 Pins Connected**

**Low Smoke, Halogen Free**

**Varied Selection of Lengths** - Available in versions of 0.9 to 15m (3, 6, 10, 12, 15, 25, 35 and 50ft)



## TECHNICAL SPECIFICATIONS

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CONSTRUCTION	Conductor: 26AWG 7/34 tinned copper Dielectric: Foam polyethylene with red, green, blue color coding Shield: (A) 90% spiral 38 AWG tinned copper. (B) aluminum-foil/Mylar 25% overlap rate Inner Jacket: PVC Jacket Colors: Black
DIAMETERS	Center Conductor: 0.019in (0.48mm) Dielectric: 0.076in (1.95mm) Individual Coax: 0.102in (2.6mm)
ELECTRICAL	Impedance: 75Ω DC resistance: 45Ω/1000ft (148Ω/km) Capacitance: 17.3pF/ft (57pF/m) Temperature: 68° to 167°F (-20° to 75°C) Attenuation (dB/100 ft.): -0.5dB @1MHz -1.3dB @5MHz -1.9dB @10MHz -4.0dB @50MHz -5.7dB @100MHz -8.0dB @180MHz -14.0dB @400MHz
REGULATORY	UL: CL2 CSA: C(UL) CL2 EN: Low Smoke Halogen Free according to: EN 50265-1:1998 EN 50265-2-1:1998 EN 50267-2-1:1998 EN 50267-2-2:1998



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## CONFIGURATIONS

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CLS-GM/GM-3	Molded 15-pin HD (M) to 15-pin HD (M) Cable
CLS-GM/GM-6	Molded 15-pin HD (M) to 15-pin HD (M) Cable
CLS-GM/GM-10	Molded 15-pin HD (M) to 15-pin HD (M) Cable
CLS-GM/GM-15	Molded 15-pin HD (M) to 15-pin HD (M) Cable
CLS-GM/GM-25	Molded 15-pin HD (M) to 15-pin HD (M) Cable
CLS-GM/GM-35	Molded 15-pin HD (M) to 15-pin HD (M) Cable
CLS-GM/GM-50	Molded 15-pin HD (M) to 15-pin HD (M) Cable