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C-SM/SM

s-Video Cable



Kramer's C-SM/SM is a high performance s-Video (Y/C) cable with molded 4-pin mini DIN connectors at each end. Luminance and chrominance signals are carried on separate internal coaxes for superior quality over composite video

FEATURES

Quality Construction - Passes luminance (Y) and chrominance (C) signals over a high-quality 26AWG dual coax cable terminated with 4-pin mini DIN connectors

High-Quality Connectors - Gold-plated connectors for corrosion resistance and best possible connection

Cable Specs - For detailed cable specs, see Kramer BC-2X

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



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TECHNICAL SPECIFICATIONS

COAX	Coax Center Conductor: 26 AWG 7/34 tinned copper Dielectric: Foam polyethylene Shield: (A) 90% spiral 38 AWG tinned copper. (B) Aluminum Mylar foil 25% overlap rate
CONSTRUCTION	Drain Wire: 24 AWG 7/32 tinned copper Coax Jacket Colors: Yellow, white Outer Jacket: PVC Outer Jacket Color: Dark gray with white lettering
DIAMETERS	Center Conductor: 0.474mm (0.018in) Dielectric: 1.95mm (0.17in) Individual Coax: 2.6mm (0.102in) Outside Diameter: 6.2mm (0.244in)
ELECTRICAL	Impedance: 75 Ω DC Resistance: 148 Ω /km (45 Ω /1000ft) Capacitance: 53.1pF/m (17.3pF/ft) Velocity of Propagation: 76% Temperature: -20° to 75°C (-4° to 167°F) Attenuation (dB/100 ft.): -0.5dB @1MHz -1.2dB @5MHz -1.8dB @10MHz -4.4dB @50MHz -6.7dB @100MHz
REGULATORY	UL: CL2 CSA: C(UL) CL2



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CONFIGURATIONS

C-SM/SM-3	4-pin Mini DIN (M) to 4-pin Mini DIN (M) s-Video Cable
C-SM/SM-6	4-pin Mini DIN (M) to 4-pin Mini DIN (M) s-Video Cable
C-SM/SM-25	4-pin Mini DIN (M) to 4-pin Mini DIN (M) s-Video Cable
C-SM/SM-75	4-pin Mini DIN (M) to 4-pin Mini DIN (M) s-Video Cable