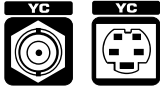


VM-9YC

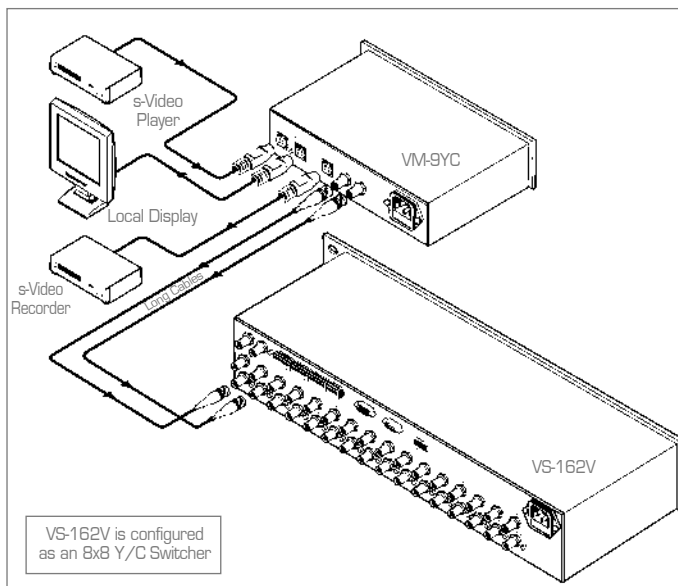
1:2 s-Video Distribution & Line Amplifier



The Kramer **VM-9YC** is a high performance distribution & line amplifier for s-Video (Y/C) signals. As a line amplifier, it can compensate for signal losses inherent in long cable runs.

FEATURES

- **High Bandwidth (Y)** - 320MHz (-3dB).
- **2 Outputs:** 1 (4-pin) & 1 (2 BNCs).
- **Y & C Level (Gain) & Y EQ (Peaking) Controls.**
- **C Phase Control.**
- **Looping Input.**
- **Selectable Input Signal Termination.**
- **Desktop Size** - Compact size. Two units can be rack mounted side-by-side in a 1U rack space with the optional RK-80 adapter.



TECHNICAL SPECIFICATIONS

INPUTS:	1 s-Video, looping, 1Vpp/75Ω (Y), 0.3Vpp/75Ω (C) on 4p connectors with termination switch.
OUTPUTS:	2 s-Video, 1Vpp/75Ω (Y), 0.3Vpp/75Ω (C) one output on 4p connector and one on 2 BNC connectors. 2Vpp.
MAX. VIDEO OUTPUT:	320MHz (Y).
VIDEO BANDWIDTH (-3dB):	0.07%.
DIFF. GAIN:	0.05 Deg.
DIFF. PHASE:	< 0.05%.
K-FACTOR:	77dB.
S/N RATIO:	- 0.6dB/+ 4.1dB (Y and C levels); - 25 to + 90 degrees (C phase).
CONTROL:	DC (Y), AC (C).
COUPLING:	230VAC, 50/60Hz (115VAC U.S.A.), 5.1VA.
POWER SOURCE:	22cm x 18cm x 4.5cm (8.6" x 7" x 1.7", W, D, H).
DIMENSIONS:	1.3kg. (2.9lbs.) approx.
WEIGHT:	Power cord.
ACCESSORIES:	19" rack adapter RK-80.
OPTIONS:	

