

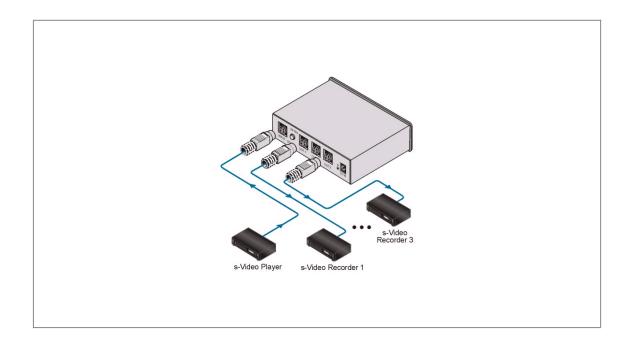
VM-3SxI

1:3 s-Video Distributor





The Kramer VM-3Sxl is a high performance distribution amplifier for s-Video (Y/C) signals. It takes one input, provides correct buffering and isolation, and distributes the signal to three identical outputs.





VM-3SxI

FEATURES

- Bandwidth (Y) 200MHz (- 3dB).
- Selectable Input Signal Termination.
- Desktop Size Compact size. Three units canbe rack mounted side-by-side in a 2U rack spacewith the optional RK-SM adapter.

TECHNICAL SPECIFICATIONS

INPUT: 1 s-Video, $1Vpp/75 \Omega (Y)$,

0.3Vpp/75 Ω (C) on a4P

connector

OUTPUTS: 3 s-Video, $1Vpp/75\Omega(Y)$,

0.3Vpp/75Ω (C) on4P

connectors

OUTPUT

COUPLING:

CONTROLS: Termination Switch

AC

S/N RATIO: >80dB

VIDEO >200 MHz -3dB (Y)

BANDWIDTH:

MAX. VIDEO 2Vpp

OUTPUT:

2 v pp

DIFF. GAIN: <0.03 %
DIFF. PHASE: <0.03 Deg.

K-FACTOR: <0.05%

DIMENSIONS 11.7cm x 6cm x 3.2cm (4.6" x

(W,D,H): 2.4" x 1.3")

WEIGHT: 0.24 kg (0.53 lbs.) Approx.

POWER 12VDC, 70mA

SOURCE:

OPTIONS: RK-SM rack adapter
OPTIONS: RK-SM 19" rack adapter.