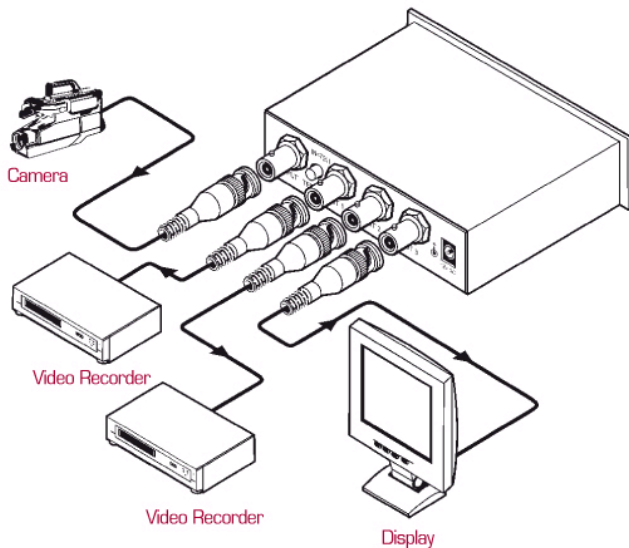


VM-3VxI**1:3 VIDEO DISTRIBUTION AMPLIFIER**

The Kramer VM-3VxI is a distribution amplifier for composite or SDI video signals. It will take one input, provide correct buffering and isolation and distribute the signal to three identical outputs.

**DESCRIPTION**

- High Bandwidth - 430MHz (-3dB).
- Selectable Input Signal Termination.
- Desktop Size - Compact size. Three units can be rack mounted side-by-side in a 2U rack space with the optional RK-SM adapter.

SPECIFICATIONS

INPUT:	1 composite video, 1Vpp/75Ω, on a BNC connector.
OUTPUTS:	3 composite video, 1Vpp/75Ω, on BNC connectors.
MAX. VIDEO OUTPUT:	2Vpp.
VIDEO BANDWIDTH (-3DB):	430MHz.
DIFF. GAIN:	0.05 %.
DIFF. PHASE:	0.13 Deg.
K-FACTOR:	<0.05%.
S/N RATIO:	77dB.
CONTROL:	75Ω Termination Switch.
OUTPUT COUPLING:	AC.
POWER SOURCE:	12VDC, 50mA.
DIMENSIONS (W,D,H):	11.7cm x 6cm x 3.2cm (4.6" x 2.4" x 1.3").
WEIGHT:	0.28 kg (0.62 lbs.) approx.
OPTIONS:	RK-SM rack adapter.