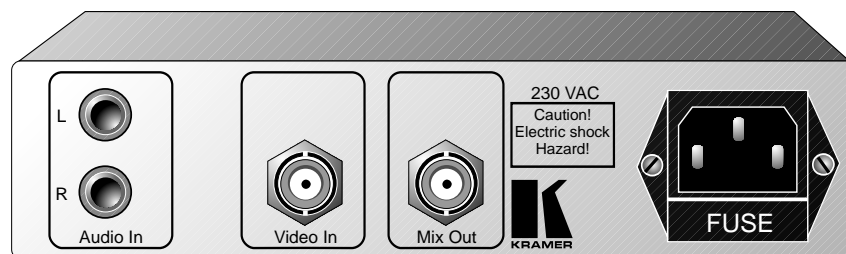
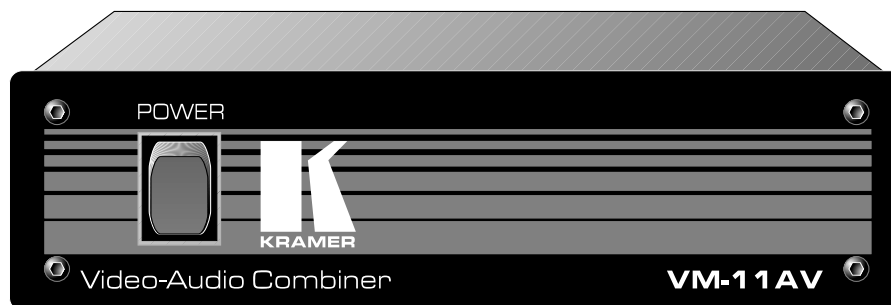


The KRAMER **VM-11AV** *Video-Audio Combiner* sends a color video signal and a stereo audio signal using only one standard coax cable in real time. The **VM-11AV** maintains the bandwidth of an industrial color video signal and the output signal may be viewed and recorded as a normal video signal. By using the KRAMER **VM-11AV** together with the **VM-12AV** (*Video-Audio Separator*) the audio-stereo signal may be recovered, so audio signals may be sent in a *hidden* mode, to be recovered only by a **VM-12AV**.

Some features and applications:

- ❖ Using Video-only switchers and DAs for Video/Stereo-Audio switching and distribution.
- ❖ Simplification of security and CCTV installations.
- ❖ Using existing video coax wiring for video and audio transmission.
- ❖ Simple and quick studio wiring.



Technical Specifications:

INPUTS:	1 Composite Video, 1Vpp/75 Ω on a BNC type connector. 1 Audio Stereo, 1 Vpp/10k Ω on RCAs.
OUTPUTS:	1 mixed signal 1Vpp / 75 Ω on a BNC.
VIDEO S/N RATIO:	72 dB.
DIFF. GAIN:	0.4 %.
DIFF. PHASE:	0.17 Deg.
BANDWIDTH:	7 MHz. -3dB.
DIMENSIONS:	16.5cmX12cmX4.5cm (W, D, H.)
POWER SOURCE:	230 VAC, 50/60 Hz (115VAC, U.S.A.)