

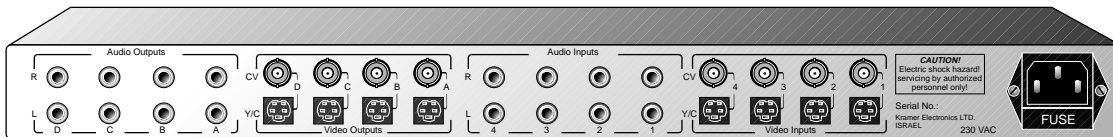
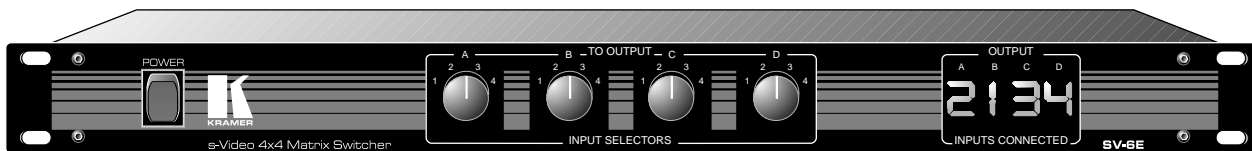
4x4 Y/C-Audio Video Matrix SV-6E

The Kramer **SV-6E** is a full bandwidth, state-of-the-art *4x4 Y/C-Video/Audio Stereo Matrix Switcher* designed for studio and other demanding applications. The **SV-6E** switches either Composite video or YC signals, thus adding flexibility to any video application. The **SV-6E** may also be used as one 1:4 or two 2:2 Video/Audio-stereo DAs.

A large LED display shows the status of the connections made for easy switching and identification. The **SV-6E** operates in Audio-follow-Video mode.

Some features and applications:

- ❖ Video production studios, for routing various sources to the appropriate acceptors.
- ❖ Video showrooms, shops and points of sale for system demonstration and comparison.



Technical Specifications:

INPUTS:	4 Video, 1Vpp / 75 Ω Composite (BNC), 1Vpp/75Ω (Y), 0.3Vpp / 75Ω (C) on 4P connectors.
	4 Audio stereo 1Vpp / 10kΩ on RCAs.
OUTPUTS:	4 Video, 1Vpp / 75 Ω Composite (BNC), 1Vpp/75Ω (Y), 0.3Vpp / 75Ω (C) on 4P connectors.
	4 Audio stereo 1Vpp / 100Ω on RCAs.
VIDEO BANDWIDTH:	37 MHz.
AUDIO BANDWIDTH:	22 kHz.
NON-LINEARITY:	< 0.5dB.
DIFF. PHASE:	0.53 Deg.
MAX. VIDEO OUTPUT:	2Vpp/75Ω.
VIDEO S/N RATIO:	72 dB.
AUDIO S/N RATIO:	> 78 dB.
AUDIO THD:	<0.1%.
VIDEO CROSSTALK:	-65dB (SYNC), -42dB (C).
DIMENSIONS:	19 inch, 1 U rack mountable.
POWER SOURCE:	230 VAC, 50/60 Hz (115VAC U.S.A.)