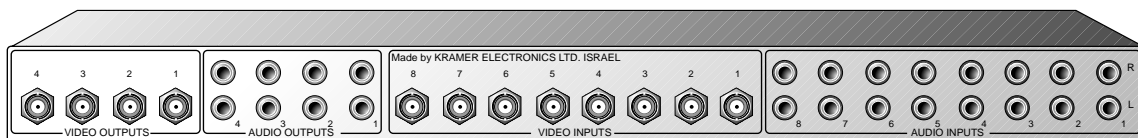
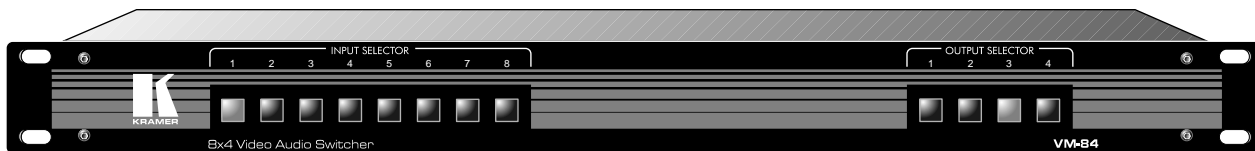


The KRAMER VM-84 is a precision mechanical *8x4 Video Stereo-Audio Switcher*, for use in every application where easy and fast video/audio source and acceptor selection is needed. The VM-84 is housed in a professional 19-inch rack mountable enclosure.

### Some features and applications:

- ❖ High quality switching elements, for high isolation between inputs and outputs.
- ❖ All unselected video inputs are internally terminated with 75-Ohm resistors.



### Technical Specifications:

<b>INPUTS:</b>	8 Video, 1Vpp/75 Ω nom. on BNCs. 8 Audio stereo, up to 36Vpp on RCAs.
<b>OUTPUTS:</b>	4 Composite Video (or RGBS), 1 Vpp/75 Ω nom. on BNCs. 4 Audio stereo, up to 36Vpp on RCAs.
<b>SWITCHING SYSTEM:</b>	Mechanical, Break-before-Make.
<b>CROSSPOINTS:</b>	32 for video, 32x2 for audio, 1 active at a time.
<b>SOURCE ISOLATION:</b>	-42 dB Chroma, -60 dB Sync.
<b>FREQUENCY RESPONSE:</b>	Video: 120 MHz -0.5dB, 200 MHz +/- 2dB; Audio: DC-100,000 Hz, -1dB.
<b>DIMENSIONS:</b>	19 inch, 1U rack mountable.