



GROUP 2

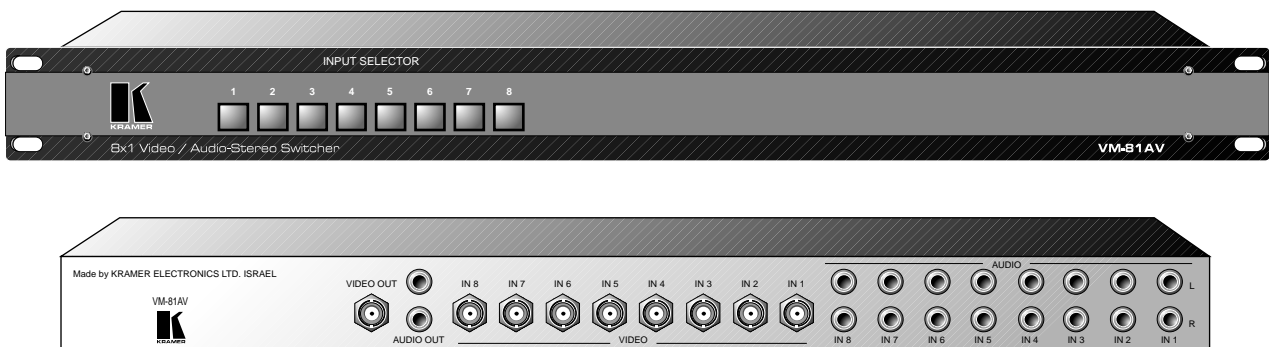
8x1 Video Audio Switcher

VM-81AV

The KRAMER **VM-81AV** is a precision, mechanical, *8x1 Video Stereo-Audio Switcher*, offering fast and easy video/audio source and acceptor selection. The **VM-81AV** 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:

| | |
|----------------------------|---|
| INPUTS: | 8 Video, 1Vpp/75 Ω nom. on BNCs. |
| OUTPUTS: | 8 Audio stereo, on RCAs. 1 Video, 1 Vpp/75 Ω nom. on a BNC connector. 1 Audio stereo, on RCAs. |
| SWITCHING SYSTEM: | Mechanical, Break-before-Make. |
| CROSSPOINTS: | 1 of 8. |
| SIGNAL LEVELS: | Up to 3Vpp video, +30dBm audio. |
| FREQUENCY RESPONSE: | Video: 400 MHz +/- 2dB; Audio: DC-100 kHz, -1dB. |
| DIMENSIONS: | 19 inch, 1U rack mountable. |