



# 8x1 Audio Stereo Switcher

# VS-81A

The Kramer VS-81A is a high quality mechanical 8x1 switcher for audio stereo using RCA connectors. It is designed for applications requiring a compact desktop unit for routing of audio stereo signals. High quality switching components provide excellent isolation between inputs. The VS-81A is extremely rugged and

dependable. Its unpowered, passive design can be an advantage in applications where various regulatory compliances would otherwise be required. The "hard-wired" passive signal path can also switch other signal formats.



## TECHNICAL SPECIFICATIONS

|                   |   |
|-------------------|---|
| INPUTS:           | 8 audio stereo, on RCA connectors.                      |
| OUTPUT:           | 1 audio stereo, on an RCA connector.                    |
| SWITCHING SYSTEM: | Mechanical, break-before-make.                          |
| CROSSPOINTS:      | 1 of 8.   |
| SIGNAL LEVELS:    | Up to +30 dBm.  |
| BANDWIDTH:        | 25 kHz. - 3dB.  |
| DIMENSIONS:       | 18.8 cm x 10.2 cm x 4.4 cm (7.4" x 4" x 1.7"), W, D, H. |
| WEIGHT:           | 0.64 kg. (1.4 lbs.) approx.                             |
| OPTIONS:          | 19" rack adapter RK-81 (see page 6.25 for details).     |

## TYPICAL APPLICATIONS

- Small audio editing systems.
- Security, CCTV, and home theater systems.
- Any application where a passive "hard-wired" signal path is preferred.