VS-81AV

8x1 Composite Video & Stereo Audio Switcher



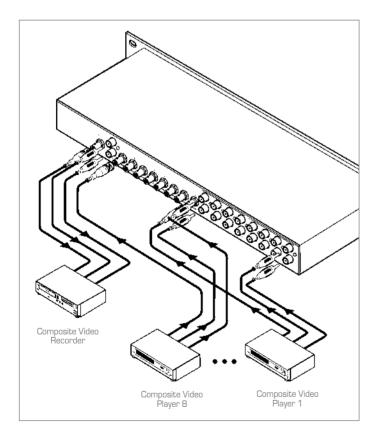




The **VS-81AV** is a high performance switcher for composite video and unbalanced audio signals. It switches any one of eight composite video and unbalanced stereo audio signals to a single composite output.

FEATURES

- High Bandwidth 400MHz.
- Mechanical (Passive) Switching No Power Required.
- Standard 19" Rack Mount Size 1U.



TECHNICAL SPECIFICATIONS

INPUTS: 8 video, $1Vpp/75\Omega$ nom. on BNC

connectors.

8 audio stereo, on RCA connectors. OUTPUTS: 1 video, $1Vpp/75\Omega$ nom. on a BNC

connector. 1 stereo audio, on an RCA

connector.

BANDWIDTH (- 3dB): Video: 400MHz.; audio: 100kHz. SWITCHING SYSTEM: Mechanical, Break-before-Make.

CROSSPOINTS: 1 of 8.

MAX SIGNAL LEVELS: 3Vpp video + 3OdBm audio.

DIMENSIONS: 19 inch (W), 4 inch (D), 1U (H) rack

mountable.

WEIGHT: 1.5kg. (3.3lbs.) approx.

