



KRAMER

VS-41AV

4x1 Composite Video & Stereo Audio
Mechanical Switcher



The VS-41AV is a high-performance switcher for composite video and unbalanced stereo audio signals. It switches any one of four inputs to a single output

FEATURES

High Bandwidth - 520MHz (-3dB)

Mechanical (Passive) Switching - No power required



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TECHNICAL SPECIFICATIONS

INPUTS:	4 composite video, 1Vpp/75Ω on BNC connectors; 4 unbalanced stereo audio, +4dBu typical, on RCA connectors
OUTPUTS:	1 composite video, 1Vpp/75Ω on a BNC connector; 1 unbalanced stereo audio, +4dBu typical, on RCA connectors
SWITCHING SYSTEM:	Mechanical, break-before-make, audio-follow-video mode
BANDWIDTH (-3dB):	Video: 520MHz (-3dB), Audio: 100kHz (-3dB)
CROSSPOINTS:	4 for video, 4x2 for audio, 1 set active at any given time
SIGNAL LEVELS:	Video: up to 3Vpp; Audio: +30dBu
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F)
STORAGE TEMPERATURE:	-40° to +70°C (-40° to 158°F)
HUMIDITY:	10% to 90%, RHL non-condensing

