VS-33V

3x1 Composite Video Switcher



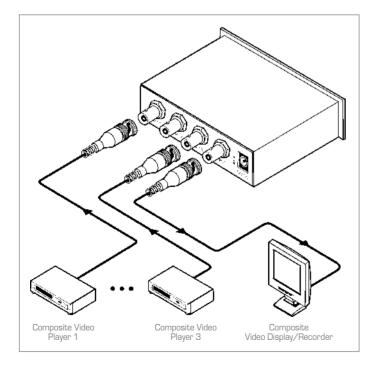




The **VS-33V** is a high performance switcher for composite video signals. Switching during the vertical interval ensures glitch-free switching with genlocked sources.

FEATURES

- Bandwidth 46MHz (- 3dB).
- Vertical Interval Switching.
- Desktop Size Compact size. Three units can be rack mounted side-by-side in a 2U rack space with the optional RK-SM adapter.



TECHNICAL SPECIFICATIONS

INPUTS: 3 composite video 1Vpp/75 Ω on BNC type connectors.

OUTPUT: 1 composite video, 1Vpp/75Ω on a BNC type connector.

MAX. VIDEO OUTPUT: $1.5 Vpp/75\Omega$. VIDEO BANDWIDTH (- 3dB): 46MHz. DIFF. GAIN: DIFF. PHASE: 0.58%. O.44 Deg. K-FACTOR: < 0.05% VIDEO S/N RATIO: 75dB. SWITCHING: Vertical interval. CROSSTALK: - 50dB. POWER SOURCE: 12VDC 40mA. DIMENSIONS: 11.7cm x 6cm x 3.2cm

(4.6" x 2.4" x 1.3", W, D, H).
WEIGHT: 0.3kg. (0.67lbs.) approx.
ACCESSORIES: 12VDC power supply.

OPTIONS: Model 50P six-outlet power supply

RK-SM rack adapter.

