VS-55YC

5x1 s-Video Interval Switcher

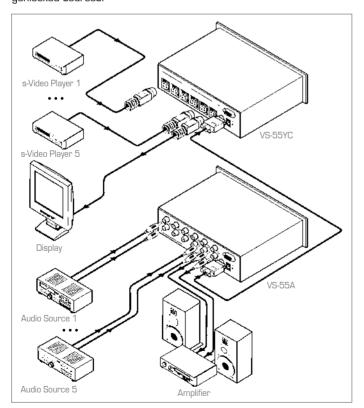








The **VS-55YC** is high performance switcher for s-Video (Y/C) signals. Switching during the vertical interval ensures glitch-free switching with genlocked sources.



FEATURES

- Bandwidth (Y) 120MHz (- 3dB).
- Vertical Interval Switching.
- Control Front panel & contact closure (via link connector).
- Desktop Size Compact size. Two units can be rack mounted side-by-side in a 1U rack space with the optional RK-5ORN adapter.

TECHNICAL SPECIFICATIONS

MAX. VIDEO OUTPUT (Y): 1.4Vpp/75Ω (Y). VIDEO BANDWIDTH(Y) (- 3dB): 120MHz. DIFF. GAIN: 0.03%. DIFF. PHASE (C): 0.07 Deg. K-FACTOR: < 0.05%. VIDEO S/N RATIO (Y): 78dB.

SWITCHING: During vertical interval of

source no.1.

CONTROL: 5 front - panel touch switches, contact closure

via the link connector. 12VDC, 125mA.

POWER SOURCE: 12VDC, 125mA.

DIMENSIONS: 16.5cm x 12cm x 4.5cm

(6.5" x 4.7" x 1.8", W, D, H).

WEIGHT: ACCESSORIES:

OPTIONS:

O.64kg. (1.4lbs.) approx. 12VDC power supply. VA-50P six outlet power supply,

VS-55A audio switcher. RK-50RN, 19" rack adapter.

