

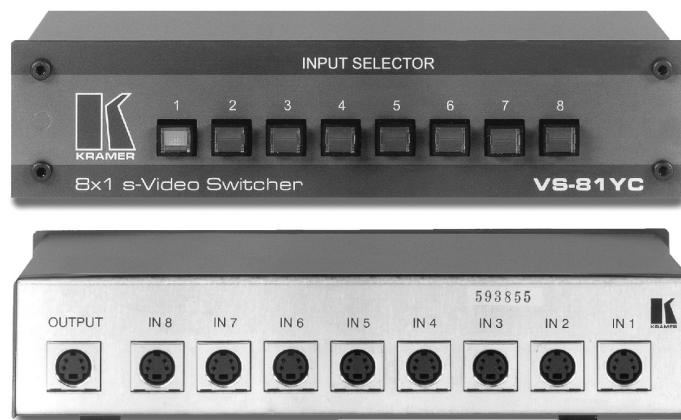
## VS-81YC

### 8x1 s-Video Switcher

GROUP 2



The Kramer **VS-81YC** is a high quality mechanical 8x1 switcher for s-Video (YC) using 4-pin connectors. It is designed for applications requiring a compact desktop unit for routing one of up to eight s-Video sources to one monitor, projector, or other receiving device. High quality switching components provide excellent isolation between inputs, and unselected inputs are terminated via 75Ω resistors. The **VS-81YC** is extremely rugged and dependable. Its unpowered, passive design can be an advantage in applications where various regulatory compliance would otherwise be required. The "hard-wired" signal path offers very high bandwidth and can also switch other signal formats.



#### TECHNICAL SPECIFICATIONS

INPUTS:	8 s-Video, 1Vpp/75Ω (Y), 0.3Vpp/75Ω (C) nom. on 4p connectors.
OUTPUT:	1 s-Video, 1Vpp/75Ω (Y), 0.3Vpp/75Ω (C) nom. on a 4p connector.
SWITCHING SYSTEM:	Mechanical, Break-before-Make.
CROSSPOINTS:	1 of 8.
VIDEO CROSSTALK:	- 50dB (Y), - 44dB (C).
BANDWIDTH(-3dB):	375 MHz.
DIMENSIONS:	18.8 cm x 10.2 cm x 4.4 cm (7.4" x 4" x 1.7", W, D, H).
WEIGHT:	0.6kg. (1.3 lbs.) approx.
OPTIONS:	RK- 81, 19" rack adapter.

#### TYPICAL APPLICATIONS

- Small production and editing studios.
- Any professional system requiring simple 8x1 s-Video switching.
- Applications where a passive, "hard-wired" signal path is preferred.



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