

CLS-8

Looping, Sequential Video Switcher



FEATURES:

- High quality Video Performance
- High quality Construction
- UL listed power supply
- Terminating: CTS-8
- Looping/Terminating: CLTS-8, CLS-8
- Made in USA

The CLS-8 is a high performance 8x1 composite video sequential switcher. The switcher is designed to handle up to eight high resolution color video sources and uses an external UL listed power supply to meet today's safety requirements. Switching occurs during the vertical interval to minimize monitor roll. Designed with advanced technology, the CLS line of switchers are extremely reliable and can serve as the heart of any video system.

SPECIFICATIONS

Video:		Power Requirements:	
Input Impedance:	75 ohms (CTS) Terminating	Power:	UL Listed 12VDC Power
	10k ohms (CLS) Looping		Adapter (Supplied)
Output Impedance:	75 ohms	Input Voltage:	13.5 To 18 VDC Isolated
Max Video Input:	2vpp		Ground
Frequency Response:	15mHz +/- 0.7dB	Power Consumption:	1 Watt
Gain:	Unity +/- 3%	Mechanical:	
Differential Gain:	<0.5%	Connectors:	BNC
Differential Phase Error:	<0.5 Degrees	Power Connector:	3.5mm Phono, Center +
Max H Tilt:	<1%	Height:	1.70"
Max V Tilt:	<1%	Width:	5.00"
Operational:		Depth:	8.00"
Switches (8):	3 Position Toggle Switch		
Indicators (8):	LED Lamp For Each Input		
Sequence Interval:	Variable: 1 sec. To 90 sec.		

All Specifications Subject To Change Without Prior Notification

