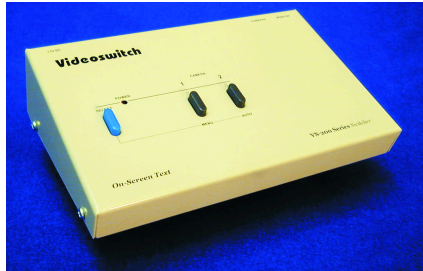


These robust and reliable C.C.T.V. switchers provide on-screen text and numerous other sophisticated features. They are constructed to the highest standards and offer excellent value for money.

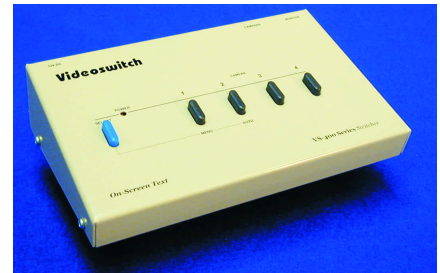
2 Cameras On-Screen Text

Order Codes:
VS-201 (no alarms)
VS-202 (alarms)



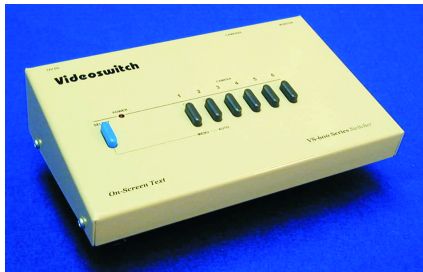
4 Cameras On-Screen Text Random Sequencing

Order Codes:
VS-401 (no alarms)
VS-402 (alarms)



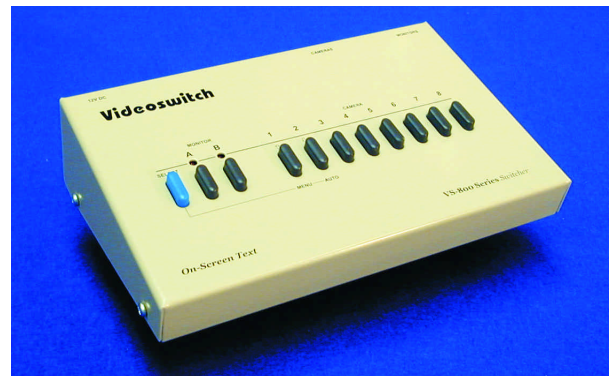
6 Cameras On-Screen Text Random Sequencing

Order Codes:
VS-601 (no alarms)
VS-602 (alarms)



8 Cameras On-Screen Text 2 Monitor Outputs Random Sequencing

Order Codes:
VS-801 (no alarms)
VS-802 (alarms)



These Switchers Feature...

- Easy Set Up
- Very High Image Quality
- 5 Year Warranty
- On-Screen Text for Camera Identification
- On-Screen Text for Screen Title
- Simple Menu Setup
- Auto Sequencing
- Random Sequencing
- Independent Dwell Time for each Camera
- Alarm Inputs
- Alarm Relay Contacts
- Individual Programmable Alarm Polarities
- Programmable Alarm Hold Time
- Programmable Alarm Sequence Time
- Programmable Alarm Relay Hold Time
- Removable Camera Termination
- Robust Metal Case
- Powered via External 12Vdc Linear Supply
- Designed, Manufactured and Supported in the UK

VS Series Technical Data

On-Screen Text

Camera Titles	16 Alpha-Numeric Characters (individually set for each camera)
Screen Title	16 Alpha-Numeric Characters
Text Format	Plain White Text with optional Black Border or Black Boxed Background

Video Inputs/Outputs

Input/Outputs	1V pk-pk 75Ω
Camera Termination	75Ω or High Impedance

Auto Sequencing

Modes	Sequential/Random
Dwell Times	1 to 99 seconds (individually set for camera and each monitor)
Power-Up Mode	Sequencing may be programmed to be <i>on</i> or <i>off</i> following power-up

Alarms*

Inputs	Contacts (10kΩ pull-up to 5V on each input)
Polarity	Normally Open/Closed (individually programmable for each input)
Actions on Alarm	Pull-up Full-screen & Auto-Sequencing
Alarm Hold Time	0 - 99 seconds
Alarm Sequence Time	0 - 99 seconds

Relay*

Relay Contact Rating	24Vdc 500mA max, Change-over Contacts
Hold Time	0 - 99 seconds

Remote Control*

Interface	RS232/RS485/RS422, 9600 baud, 8 bits no parity or 7 data bits & odd parity
Compatibility	Videoswitch VXP-4 Protocol

Power

DC Input	12Vdc 0.4Amps max
Mains Adaptor	230Vac Input (115V option), 10W max

Dimensions

Unit	175 x 120 x 46 mm
Power Supply	65 x 50 x 50 mm
Packaged	285 x 145 x 87 mm

Weight

Unit	0.7 Kg
Power Supply	0.3 Kg
Packaged	1.1 Kg

Environmental

Humidity (non-condensing)	5 to 95%
Operating Temperature	0 to 40° C
Storage Temperature	-20 to 60° C

*These features are only available on the alarm models

Included Accessories

- User/Installation Manual
- Power Supply
- Alarm Connector

Optional Accessories

- Remote Keyboards
- Remote Control Software
- VXP-4 Communications Manual

Typical Configuration

