

VIDEO SWITCHER SERIES

VSS1202 / VSS1602



- Color Compatible
- LED Indicators operation
- Optional rack mounting
- Easy Installation

Model	VSS1202	VSS1602
Input Voltage	220V, 50Hz	
Video Input	1.0 Vp-p/75 ohm, 12 inputs	1.0 Vp-p/75 ohm, 16 inputs
Video Output	1.0 Vp-p/75 ohm, 2 Outputs	
Video Gain	From attenuation to amplifier, 0.8 Vp-p to 1.4 Vp-p	
Video Bandwidth	20 MHz + 3 dB	
Max. Video Input	2.0 Vp-p	
Switching Interval	Approx. 1 to 35 sec.	
Channel Switches	Spot monitor bypass/auto/home (with manual switcher) Sequence monitor bypass/auto (fully automatic only)	
Power Consumption	1 Watts	
Video Connectors	BNC Connector	
Position and Power Lamp	Long life LED	
Operating Temperature	-5°C to + 60°C	
Construction	Steel, with black baked enamel finish	
Dimension (mm)	438(W) x 44(H) x 245(D)	
Weight (Kg)	2.75	2.85

