



6x2 Component Video and Audio Matrix Selector Switch

- Supports both interlaced and progressive scan analogue Component Video Signals
- Convenient switching from front panel push buttons or through the included remote
- Switch any of the six inputs to either of the two outputs
- Supports both digital optical and analogue stereo audio

Specifications: 6x2 Component Video and Audio Matrix Selector Switch

Audio/Video Specifications:

Video Bandwidth:	-3dB at 3000MHz
Video Input Impedance:	75Ω
Optical Audio Output Level:	6μW
Audio Input Impedance:	10kΩ
Audio Input Level:	3V p-p
Signal to Noise Ratio:	65dB
Sampling Frequency:	44.1KHz

Power Adapter Specifications:

Power Input:	100~240V/ 50~60Hz
Power Output:	12VDC, 500mA
Pin Diameter:	5.5mm
Center Pin Polarity:	Positive
Power Consumption:	6W

Physical Characteristics:

Audio/Video Input Ports:	6 - Component Video RCA 5 - Digital Optical Audio 5 - Dual RCA Stereo Audio
Audio/Video Output Ports:	1 - 3.5mm Stereo Audio 2 - Component Video RCA 2 - Digital Optical Audio 2 - Dual RCA Stereo Audio
Control Options:	Front Panel Push Buttons IR Remote Control
Housing Material:	Metal
Weight:	3.003kg
Dimensions:	34.50 x 17.50 x 6.70cm

Item Number	Description	Weight (kg)
89015	6x2 Component Video and Audio Matrix Selector Switch	3.003

