

A-NeuVideo ANI-RGB2408 24x8 RGB Serial Matrix Switcher

Video I/O	Input: 24x Component BNC Output: 8x Component BNC Bandwidth: 350 MHz (-3 dB) 0-10 MHz (+0.2 dB to -0.1 dB) 0-120 MHz (+6.5 dB to -1.0 dB) Input Level: 0.5 Vp-p min, 2.0 Vp-p max Impedance: 75 Ω Brightness Color Interference: -68.5 dB @ 5 MHz Echo Wasting: -85 dB @ 10 MHz SNR (S/N): 72.8 dB Switch Speed: Up to 100 ns
H & V Sync	Input Level: 1 to 5 Vp-p Input Impedance: 10 K Ω Output Level: Compatible TTL Output Impedance: 75 Ω Synchronous Polarity: Following
Audio	None
Control	Front panel push buttons, RS-232, Windows based GUI software
MTBF	50,000 hours
Power Supply	85 - 265 VAC, 50 Hz / 60 Hz
Power	20 - 50 W
Chassis	Aluminum