

MODEL	MS-8+8 Cost-Effective 16x1 Hybrid (3G SDI + IP) Multiviewer		
Video and IP Inputs	8x 3G SDI and 8x uncompressed Video over IP (ST 2022-6)	Video Outputs	2 identical DVI/HDMI, SDI
Loop outs	8 passive loop outs for SDI inputs	Audio Outputs	AES and Analog audio monitor outputs
Connectors	BNC IEC 61169-8 Annex A	Output Resolution	1920 x 1080p 50/60Hz
Total Windows	16	On-Screen Display	Borders, labels, tally UMD, OMD, IMD, dynamic UMD
Serial Digital	SMPTE 424M, 292M, 259M	General Purpose IO	Up to 32 inputs with RJ50 - DB9 connectors
Equalization	120m at 2.97 Gbps, 140m at 1.48 Gbps, 400m at 270 Mbps with Belden 1694A	Serial Port	Connector: RJ45, Baud Rate up to 115200 Format, TSL, TSI, AXP
Return Loss	> 15db up to 1.485 Gbps > 10db up to 3G	IP	100 Base-Tx, TSL, AXP Connector: RJ45
Embedded Audio	SMPTE-272M-A	Electrical	50W, 90-250V 50/60 Hz
Alarms	No audio, audio high/low, no video, video black, video frozen, WSS, AFD	EMI/RFI	Complies with FCC Part 15 Class A, CE, EU EMC, C-tick
Power	90-250 AC / 12 DC	Size	1 RU, 25 cm (10")