

**Kramer RGBHV/S + Audio
Matrix Switchers**

Modele z Serii

WWW.EURO-TREND.PL

Nazwa	Wielkość	Wejścia	Wyjścia	Opis
VP-64ETH 6x4 RGBHV/Balanced	19 cali	6	4	RGBHV and balanced stereo audio matrix switcher with front panel, RS-232 and RS-485 controls, genlock input, 300MHz.
VP-66ETH 6x6 RGBHV Balanced Audio Matrix Switcher	19 cali	6	6	RGBHV and balanced stereo audio matrix switcher with front panel, RS-232 and RS-485 controls, genlock input, 300MHz.
VP-84 8x8 RGBHV/Balanced Audio Matrix Switcher	19 cali	8	4	RGBHV and balanced stereo audio matrix switcher with front panel, RS-232 and RS-485 controls, genlock input, 300MHz.
VP-84ETH 8x4 RGBHV/Balanced	19 cali	8	4	RGBHV and balanced stereo audio matrix switcher with front panel, RS-232 and RS-485 controls, genlock input, 300MHz.
VP-88 8x8 RGBHV/Balanced	19 cali	8	8	RGBHV and balanced stereo audio matrix switcher with front panel, RS-232 and RS-485 controls, genlock input, 300MHz.
VP-88ETH 8x8	19 cali	8	8	RGBHV and balanced stereo audio matrix switcher with front panel, RS-232 and RS-485 controls, genlock input, 300MHz.
VP-1608 16x8 RGBHV / Audio Matrix Switcher	19 cali	16	8	RGBHV and balanced stereo audio matrix switcher with front panel, RS-232 and RS-485 controls. Delayed switching for clean transitions, 400MHz.
Sierra Pro XL 1616V5S 5-channel (3 video and 2 audio)		16	16	
Sierra Pro XL 84V5S 5-channel (3 video and 2 audio)		8	4	
Sierra Pro XL 1208V5S 5-channel (3 video and 2 audio)		12	8	
Sierra Pro XL 3216V5S 5-channel (3 video and 2 audio)		32	16	
Sierra Pro XL 1204V5S 5-channel (3 video and 2 audio)		12	4	
Sierra Pro XL 3232V5S 5-channel (3 video and 2 audio)		32	32	
Sierra Pro XL 88V5S 5-channel (3 video and 2 audio)		8	8	
Sierra Pro XL 1608V5S 5-channel (3 video and 2 audio)		16	8	

Sierra Pro XL 84V4S 4-channel (3 video and 1 audio)	8	4	
Sierra Pro XL 1208V4S 4-channel (3 video and 1 audio)	12	8	
Sierra Pro XL 1204V4S 4-channel (3 video and 1 audio)	12	4	Sierra Pro XL Series
			Bandwidth - 450MHz (-3dB)
			Control - RS-232, RS-422 & Ethernet
			Matrix Mapping
			Digital Volume Control
Sierra Pro XL 88V4S 4-channel (3 video and 1 audio)	8	8	
Sierra Pro XL 1616V4S 4-channel (3 video and 1 audio)	16	16	
Sierra Pro XL 1608V4S 4-channel (3 video and 1 audio)	16	8	
Sierra Pro XL 3232V4S 4-channel (3 video and 1 audio)	32	32	
Sierra Pro XL 3216V4S 4-channel (3 video and 1 audio)	32	16	
Sierra Pro XL 1208V3S 3-channel (3 video channels)	12	8	
Sierra Pro XL 1616V3S 3-channel (3 video channels)	16	16	
Sierra Pro XL 1608V3S 3-channel (3 video channels)	16	8	
Sierra Pro XL 88V3S 3-channel (3 video channels)	8	8	
Sierra Pro XL 1204V3S 3-channel (3 video channels)	12	4	Sierra Pro XL Series
			Bandwidth - 450MHz (-3dB)
			Control - RS-232, RS-422 & Ethernet
			Matrix Mapping
			Digital Volume Control
Sierra Pro XL 3232V3S 3-channel (3 video channels)	32	32	
Sierra Pro XL 3216V3S 3-channel (3 video channels)	32	16	
Sierra Pro XL 84V3S 3-channel (3 video channels)	8	4	
Sierra Pro XL 88V2S 2 channel (2 video channels)	8	8	
Sierra Pro XL 3216V2S 2 channel (2 video channels)	32	16	
Sierra Pro XL 84V2S 2 channel (2 video channels)	8	4	
Sierra Pro XL 1204V2S 2 channel (2 video channels)	12	4	
Sierra Pro XL 1208V2S 2 channel (2 video channels)	12	8	
Sierra Pro XL 1616V2S 2 channel (2 video channels)	16	16	
Sierra Pro XL 1608V2S 2 channel (2 video channels)	16	8	
Sierra Pro XL 3232V2S 2 channel (2 video channels)	32	32	