

Kramer CV + YC + Audio Switchers



Modele z Serii

WWW.EURO-TREND.PL

Nazwa	Wielkość	Wejścia	Wyjścia	Opis
VP-23DS Presentation Switcher / Scaler	19" (1U)	2 CV 2 s-Video 4 VGA-UXGA 8 Audio 1 Mic	1 CV 1 s-Video 2 VGA-UXGA 1 Audio	The VP-23DS is a high performance multi-format presentation switcher for composite video, s-Video, computer graphics video and stereo audio signals. It operates as a 2x1 composite video, 2x1 s-Video and a 4x1 computer graphics video switcher each with unbalanced stereo audio and can simultaneously output to an additional computer graphics video output – scaling the
VS-16A 6x1 Dual Wideband Switcher/Scanner	Desktop	6	1	Programmable dual channel audio/universal switcher – scanner, contact closure and RS-485 control, 540MHz.
VS-812 8x1 Composite-YC-Audio Switcher	19 cali	8	01:02	A unique switcher with 8 CV, 8 YC and the appropriate balanced audio inputs, with both CV and YC outputs (2 of each) no matter which input format is selected. RS-232 control, 300MHz