



KRAMER ELECTRONICS, Ltd.

www.kramerelectronics.com

VP-4xl

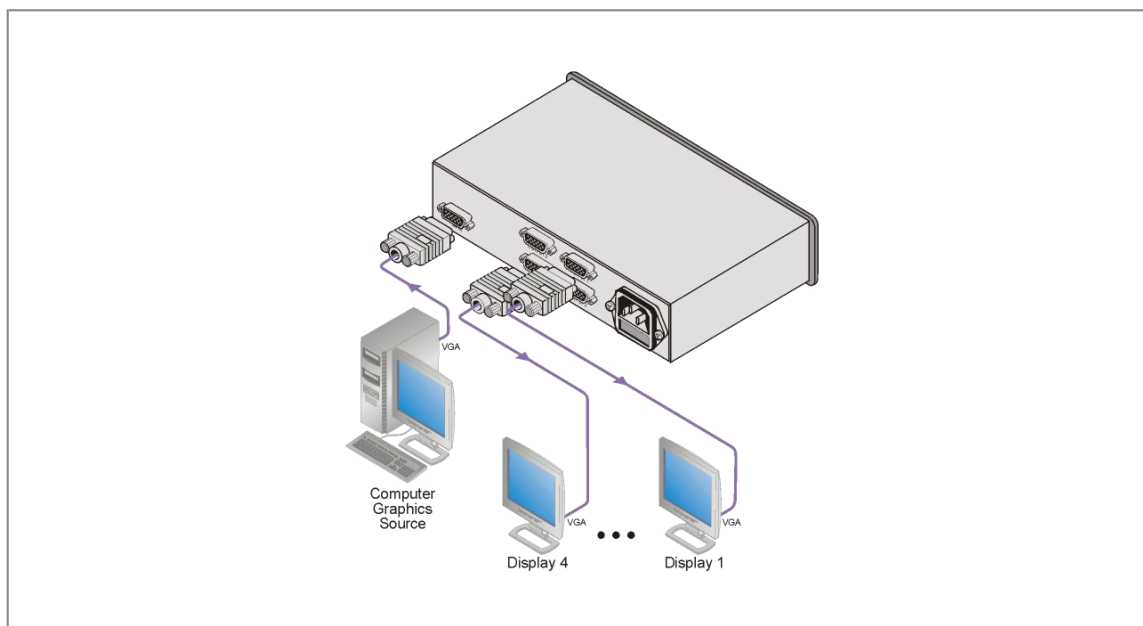
Dystrybutor 1:4/ VGA/UXGA



Compatible with HDTV component video signals when used with a breakout cable such as the Kramer C-GM/3RVF.



The VP-3xl, VP-4xl, & VP-5xl are high performance distribution amplifiers for computer graphics video signals with resolutions ranging from VGA through UXGA and higher. It takes one input, provides correct buffering and isolation, and distributes the signal to three, four, or five identical outputs.





VP-4xl

FEATURES

- High Bandwidth - 375MHz (- 3dB).
- HDTV Compatible.
- EQ (Peaking) Control.
- ID Bit Control.
- Desktop Size - Compact size. Two units can berack mounted side-by-side in a 1U rack spacewith the optional RK-80 adapter.

TECHNICAL SPECIFICATIONS

INPUTS:	1 VGA/UXGA input on an HD15F connector.
WYJCIA:	3 (VP-3xl), 4 (VP-4xl), 5 (VP-5xl) VGA/UXGA na łączu HD15F
PASMO PRZENOSZENIA (-3dB):	375MHz.
MAX. POZIOM SYGNAŁU WYJ.:	1.9Vpp.
WZM. RÓŻNICOWE:	0.12%.
DIFF. PHASE:	0.28 Deg.
K-FACTOR:	< 0.05%.
S/N RATIO:	73.7dB.
REGULACJA:	KOMPENSACJA DŁUGOŚCI KABLA:EQ.
POŁĄCZENIA WEJŚĆ/WYJŚĆ:	DC.(bezpośrednie)
zasilacz:	100-240VAC, 50/60Hz, 4.3VA.
DIMENSIONS:	22cm x 18cm x 4.5cm (8.7" x 7" x 1.7"), W, D, H, (half 19", 1U).
masa:	1.2kg (2.64lbs).
ACCESSORIES:	Power cable.
OPCJE:	Adapter do 19" szafy :RK-80 (dla dwóch urządzeń).