

## VP-3 1:3 VGA Distribution Amplifier

GROUP 1



The Kramer **VP-3** is a newly updated, high performance 1:3 distribution amplifier designed to accept a single VGA, SVGA, XGA, etc., source and distribute it to three identical outputs using female 15pin HD connectors. Bandwidth 350MHz ensures that the **VP-3** remains transparent even at high-resolution VGA modes. The input and outputs are DC coupled, and provide buffering and isolation which conforms to the highest standards. The **VP-3** is housed in a rugged, desktop sized enclosure but can be rack mounted using the RK-MEDN kit which holds one unit in one vertical space of a standard 19" rack. Combined with Kramer's other VGA switchers and DA's, many VGA routing requirements can be solved.

DISTRIBUTION AMPLIFIERS 1



### TECHNICAL SPECIFICATIONS

INPUT:	1 VGA/XGA on an HD 15F connector.
OUTPUTS:	3 VGA/XGA on HD 15F connectors.
MAX. OUTPUT LEVEL:	2.2 Vpp/75 $\Omega$ (R, G, B).
VIDEO BANDWIDTH (-3dB):	350MHz.
DIFF. GAIN:	0.17%.
DIFF. PHASE:	0.06 Deg.
K-FACTOR:	0.05%.
S/N RATIO:	74dB.
COUPLING:	DC.
POWER SOURCE:	230 VAC, 50/60 Hz (115VAC, U.S.A.) 4.3 VA.
DIMENSIONS:	24.5cm x 18 cm x 4.5 cm (9.6" x 7" x 1.8", W, D, H.).
WEIGHT:	1.4 kg. (3.1 lbs.) approx.
ACCESSORIES:	Power cord.
OPTIONS:	Model RK-MEDN rack mount kit holds one unit in two vertical spaces.

### TYPICAL APPLICATIONS

- Any professional system requiring high quality VGA distribution to multiple monitors/projectors.
- Easily expandable to create larger systems.
- Adapter cables allow use as multi-channel video DA for other signal formats.



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