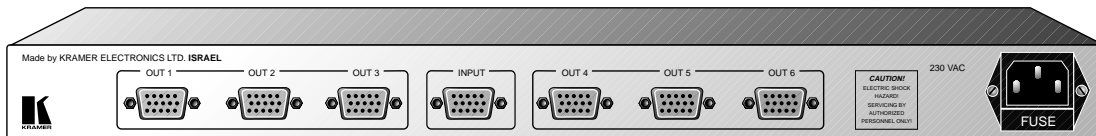
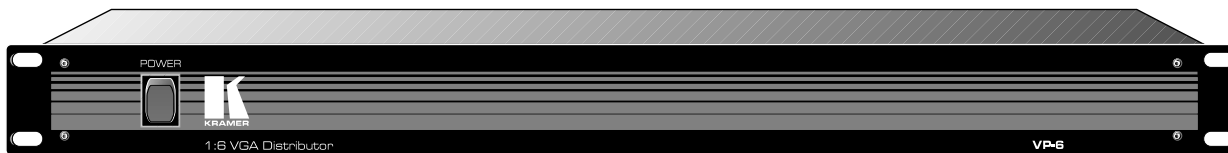


The KRAMER **VP-6** is a full bandwidth, *1:6 VGA Distribution Amplifier* designed for computer and workstation applications. The **VP-6** splits a VGA/Super-VGA/XGA graphics card output to 6 monitors, with no discernible signal degradation.

Input and output are DC coupled and conform to the highest standards. State-of-the-art video amplifying circuitry makes the KRAMER **VP-6** the first choice Graphics Component Distributor. Signal bandwidth of 100 MHz allows the **VP-6** to be used with the highest quality graphics workstations.

### Some features and applications:

- ❖ Computer and workstation RGB distribution.
- ❖ Component and RGB duplication studios (with appropriate cables+adapters), delivering undiminished quality video duplicates.



### Technical Specifications:

<b>INPUT:</b>	Analog Red, Green, Blue signals - 0.7 Vpp/75 $\Omega$ , H & V sync, TTL level, on HD15F connector.
<b>OUTPUTS:</b>	6 Analog Red, Green, Blue signals - 0.7 Vpp/75 $\Omega$ , H & V syncs-TTL level, on HD15F connectors.
<b>VIDEO BANDWIDTH:</b>	Exceeding 100 MHz.
<b>DIFF. GAIN:</b>	0.6%.
<b>DIFF. PHASE:</b>	0.47 Deg.
<b>COUPLING:</b>	DC.
<b>K-FACTOR:</b>	0.2%.
<b>S/N RATIO:</b>	74 dB.
<b>DIMENSIONS:</b>	19 inch, 1U, rack mountable.
<b>POWER SOURCE:</b>	230 VAC, 50/60 Hz (115VAC, U.S.A.)