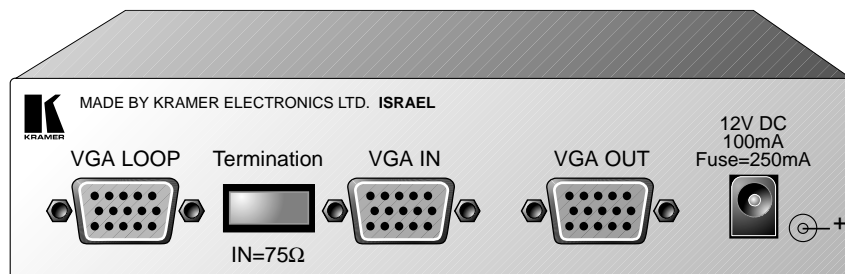
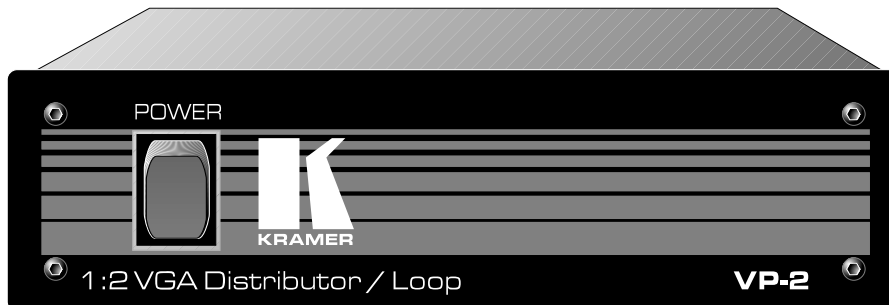


The KRAMER **VP-2** is a full bandwidth, *1:2 VGA Distribution Amplifier / loop* designed for computer and workstation applications. The **VP-2** splits a VGA/Super-VGA/XGA graphics card output to 2 monitors - one using the loop output, and the other using the active amplified output. The loop connector can be used to add more and more monitors on a VGA distribution system, by looping the signals from one **VP-2** machine to the other.

Input and output are AC coupled conforming to the highest standards. State-of-the-art video amplifying circuitry makes the KRAMER **VP-2** the first choice Graphics Component Distributor. Signal bandwidth of 400 MHz allows the **VP-2** to be used with the highest quality graphics workstations.

Some features and applications:

- ❖ Computer and workstation VGA distribution.
- ❖ Simplifying addition of monitors to a VGA distribution chain.



Technical Specifications:

| | |
|-------------------------|--|
| INPUT: | Analog Red, Green, Blue signals - 0.7 Vpp/75 Ω, H & V syncs, TTL level, on HD15F connector, looping with termination switch. |
| OUTPUT: | Analog Red, Green, Blue signals - 0.7 Vpp/75 Ω, H & V syncs-TTL level, on HD15F connectors. |
| VIDEO BANDWIDTH: | 400 MHz. |
| DIFF. GAIN: | 0.02%. |
| DIFF. PHASE: | 0.05 Deg. |
| COUPLING: | AC, inputs and outputs, with input protection circuitry. |
| DIMENSIONS: | 16.5cm X 12 cm X 4.5 cm (W, D, H.) |
| POWER SOURCE: | 12VDC, 100mA. |