



VP-41

**SWITCHERS, MATRIX
SWITCHERS &
CONTROLLERS**

4X1 COMPUTER GRAPHICS VIDEO MECHANICAL SWITCHER



SPECIFICATIONS

| | |
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| INPUTS: | 4 VGA/XGA on 15-Pin HD F connectors. |
| OUTPUT: | 1 VGA/XGA on an 15-Pin HD F connector. |
| VIDEO BANDWIDTH (-3DB): | 750MHz. |
| SWITCH CONTROL: | Four front panel switches. |
| CROSSTALK: | -58dB at adjacent channels @ 10MHz. |
| COUPLING: | Direct. |
| DIMENSIONS: | 25.5cm x 10.2cm x 4.5cm (10" x 4" x 1.8") W, D, H. |
| WEIGHT: | 1.1kg. (2.4lbs.) approx. |
| OPTIONS: | RK-81X 19 inch rack adapter. |

DESCRIPTION

The VP-41 is a high performance switcher for computer graphics with resolutions ranging from VGA through UXGA and higher. It switches any one of four signals to a single output.

- High Bandwidth - 750MHz (-3dB).
- HDTV Compatible.
- Mechanical (Passive) Switching - No power required.
- Desktop Size - Compact size. Two units can be rack mounted side-by-side in a 1U rack space with the optional RK-81X adapter.

