

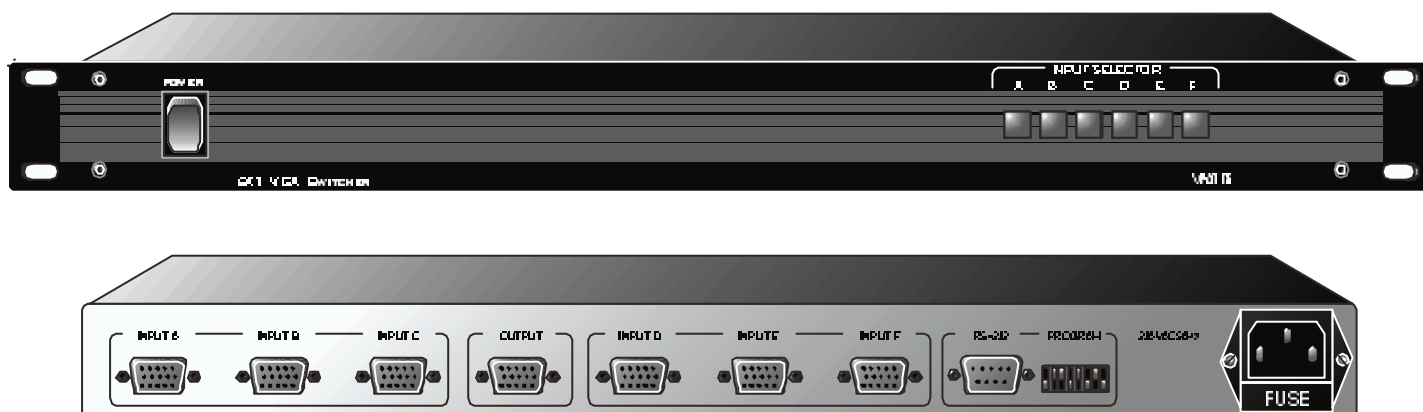
# VGA Switcher 6-fach

The VP-61 is a full bandwidth, 6x1 VGA Switcher designed for computer and workstation applications. The VP-61 switches one of six VGA/Super-VGA/XGA graphics card outputs to one monitor or vice versa, with no discernible signal degradation. The VP-61 also has RS-232 control. Input and output are direct coupled and conform to the highest standards. Signal bandwidth of over 400 MHz allows the VP-61 to be used with the highest quality graphics workstations.

## Some features and applications:

Art.-Nr.:1662

- Computer and workstation graphics switching and selection
- Remote monitoring computer activity in schools and businesses



## Technical Specifications:

<b>INPUTS:</b>	6 Analog Red, Green, Blue signals - 0.7 Vpp/75 $\Omega$ , H & V Syncs, TTL level on HD15F connectors
<b>OUTPUT:</b>	One Analog Red, Green, Blue signals - 0.7 Vpp/75 $\Omega$ , H & V Syncs, TTL level on a HD15F connector
<b>VIDEO BANDWIDTH:</b>	400 MHz
<b>SWITCH TIME:</b>	Less than 5mS
<b>SWITCH CONTROL:</b>	Six electronic illuminated touch switches with electronic interlock RS-232 via an additional DB-9 connector on back
<b>COUPLING:</b>	direct
<b>DIMENSIONS:</b>	19 inch, 1 U rack mountable
<b>POWER SOURCE:</b>	230 VAC, 50/60 Hz, (115VAC, U.S.A.)