

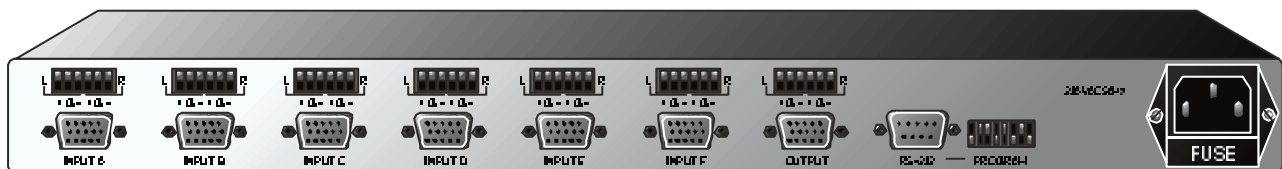
VGA-Audio-Switcher 6-fach

The VP-61xl is a 6x1 switcher for VGA/XGA and Balanced Stereo Audio signals. It is designed to route one of up to six inputs to one output using 15pin HD female connectors for the VGA/XGA signals, and detachable terminal block connectors for audio. Bandwidth exceeding 400MHz ensures transparent VGA/XGA performance. The inputs and output are directly coupled, and conform to the highest standards. The VP-61xl can be controlled by front panel switches, or remotely by RS-232 serial command transmitted by a touch screen system, personal computer, or other serial control device. It is

Some features and applications:

Art.-Nr.:1662xl

- any professional display system requiring simple six way input selection
- Remote monitoring computer activity in schools and businesses
- Multimedia and presentation source selection



Technical Specifications:

INPUTS:	6 Analog Red, Green, Blue signals - 0.7 Vpp/75 W, H & V syncs, TTL level on HD15F connectors. 6 Balanced Audio Stereo signals, +4dBm typical, 24dBm max. on detachable terminal blocks.
OUTPUT:	One Analog Red, Green, Blue signal - 0.7 Vpp/75 W, H & V syncs, TTL level on a HD15F connector. One Balanced Audio Stereo signal, +4dBm typical, 24dBm max. on a detachable terminal block.
VIDEO BANDWIDTH:	> 400 MHz -3dB.
SWITCH CONTROL:	SWITCH TIME: Less than 5ms. Six electronic illuminated touch switches with electronic interlock. RS-232 via an additional DB-9 connector on rear panel.
COUPLING:	Direct.
DIMENSIONS:	19 inch (W), 7 inch (D) 1U (H) rack mountable.
POWER SOURCE:	230 VAC, 50/60 Hz, (115VAC, U.S.A.) 3 VA.
WEIGHT:	2.7 kg. (6 lbs.) approx.
ACCESSORIES:	Power cord, Windows™ control software.