

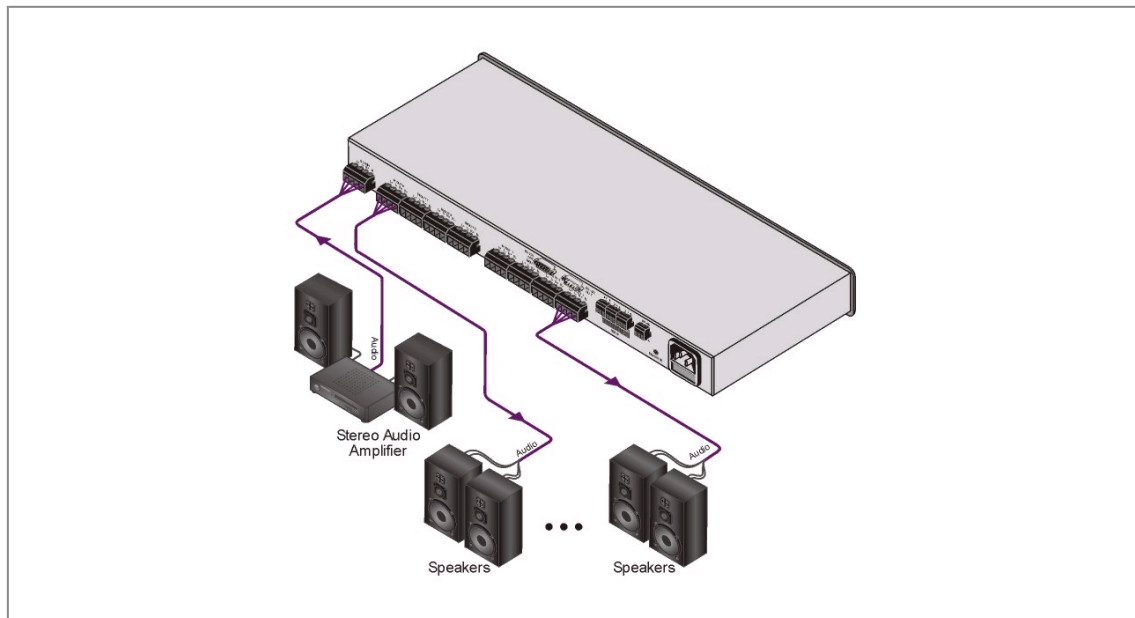


VS-81SP

8x1 Loudspeaker Switcher



The **VS-81SP** is a high-performance bi-directional switcher for stereo audio speaker signals on terminal block connectors. The unit can switch any one of eight stereo inputs to one stereo output or one stereo input to any one of eight stereo outputs.





VS-81SP

FEATURES

- **Bi-Directional Operation** - 8 x 1 input/output connections with bi-directional functionality.
- **High Power Switching** - 400W of audio power for each input and output.
- **Handles High Impedance (100/70V) and Low Impedance (8/4Ω) Signals.**
- **Expandable** - Cascades up to 7 units.
- **Flexible Control Options** - Front panel, 2 RS-232 (K-Router™ Windows®-based software is included), RS-485, Ethernet, contact closure & IR remote (included).
- **Standard 19" Rack Mount Size** - 1U. Rack "ears" included.

TECHNICAL SPECIFICATIONS

INPUT/OUTPUT: For RL=4Ω, PSW=256W; for RL=8Ω, PSW=512W.

POWER SOURCE: 100–240V AC, 3VA.

DIMENSIONS: 19 " x 7 " x 1U W, D, H.

WEIGHT: 2.0kg (4.4lbs).

ACCESSORIES: Power cord, remote control, Windows®-based control software.