



The Factor Electronics VC-6 six zone impedance matching speaker selector sets a new standard for distributing audio. The VC-6 is designed for professional installations with 200 watts power handling per zone and an extended range of features. The VC-6 turns any amplifier into a complete distributed audio system with two sources to six zones.

Features:

- Six stereo zones
- 200 watts RMS per zone
- Six notched volume controls for easily level matching and level re-setting
- Amplifier A or amplifier B or OFF individually selectable per zone
- Connect up to 12 x 8 ohm speakers to 8 ohm stable amplifiers
- Speaker outputs via removable heavy duty terminal block 12awg connectors
- Amplifier A/B inputs via removable terminal block 12awg connectors
- Color coded inputs (green) and outputs (red)
- Includes 19" rack kit
- Three year warranty!

Specifications:

- Frequency Response: 50 Hz – 22 kHz
- Power Rating: 200W per zone into 8 ohm stereo loads
- Six reset-able volume controls
- Toggle switch amp A/B/Off per zone
- 12awg removable terminal block input and output connectors
- 19" rack kit included
- Dimensions: (W*D*H):
17" (431.8mm) x
9.5" (241.3mm) x
1.75" (44.45mm)
- With rack kit width = 19" (482.6mm)
- Shipping weight: 15lbs/6.8kg