

# SPEAKER SELECTORS WITH VOLUME CONTROLS

## FEATURES & SPECIFICATIONS

### SS4VC AND SS6VC

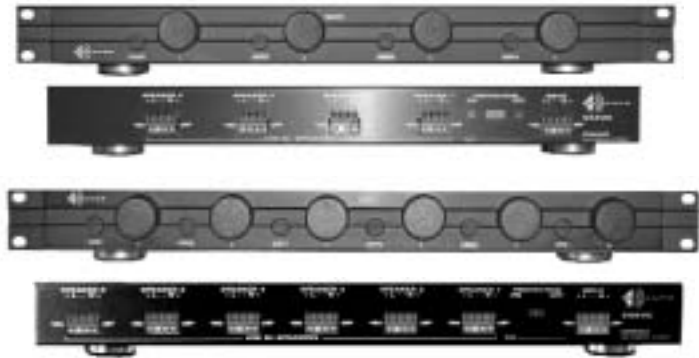
The SS4VC and SS6VC are designed to connect four and six pairs of loudspeakers, respectively, to one receiver or amplifier. Each pair of speakers can be independently turned on/off. The soft touch rotary volume control knobs give independent volume control for all speaker locations with the same great feel as our VC60R in-wall controls.

Sonance makes multi-room sound distribution even more user friendly by including Custom Button Labels (Sonance PN. 33-1468). You can customize the SS4VC or SS6VC with a label for each button that corresponds with the room or area in which you have a pair of speakers playing. One sheet of button labels contains 120 pressure sensitive labels, each with a 3 to 7-letter abbreviation for nearly every room or area likely to be encountered in your installation.

Each label fits the dimensions of the indentations under the buttons on your SS4VC and SS6VC. A legend of the rooms or areas is included in the package for easy reference.

The SS4VC and SS6VC have advanced overload protection with a protection switch on the back panel. The system provides impedance protection of 3 ohms whenever the protection circuit is switched on. This allows the system to adjust the impedance load presented to the receiver or amplifier.

The SS4VC and SS6VC are easy to install with the screwless quick connectors located on the back panel. These connectors are removable and won't fall out. Each speaker zone is labeled with the zone number and L/R connection as well as the input connector.



#### Key Features:

- Controls up to 4 (SS4VC) or 6 (SS6VC) sets of speakers with soft touch rotary volume control
- Easy to install with screwless quick connectors
- Advanced overload protection via rear panel protection switch

#### Specifications:

Power Rating: 75 Watts RMS Maximum input per channel

Switch Type: 12 Position light touch silent rotary switch "Make Before Break"

Terminal Type: Screwless quick connectors, 20-14 AWG wire capacity

Frequency Response: 20-20KHz +/- 1dB

Speaker Impedance: 8 ohms per zone

Total Attenuation: -42 dB; full clockwise position is straight-through, full counter clockwise position is off

Attenuation by step: top 7 steps are -3dB per step, lowest 4 steps are -6dB per step

Dimensions (W x H x D): 16 7/8" x 1 3/4" x 10 1/4" (429mm x 45mm x 260mm)

RMF (W x H x D): 19" x 1 3/4" x 10 1/4" (483mm x 45mm x 260mm)



**New Screwless  
Quick Connectors**  
SONANCE SAVES YOU TIME!

All specifications subject to change without notice



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Sonance • 212 Avenida Fabricante • San Clemente, CA 92672-7531 • (800) 582-7777 (949) 492-7777 • FAX (800) 538-5151 (949) 361-5151  
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