

Six Pair Stereo Speaker Distribution Center

- Accommodates 6 pairs of speakers
- 50 Watts RMS per channel
- Premium autoformers provide efficient impedance matching and low power loss
- Independent On/Off Switch for each zone
- A/B source selector switches for each zone
- Convenient pushbutton terminals that accept up to 14 gauge wire

- Separate left and right ground paths for compatibility with all amps
- Quality steel housing design
- Dimensions: 17" W x 2.2" H x 6" D
- Weight: 7.9 lbs.

SDC6VCA



Four Pair 50 Watts RMS Per Channel Stereo Speaker Distribution Center

- Accommodates 4 pairs of speakers
- 50 watts RMS per channel
- Premium autoformers provide efficient impedance matching and low power loss
- Independent On/Off Switch for each zone
- A/B source selector switches for each zone
- Convenient pushbutton terminals that accept up to 14 gauge wire

- Separate left and right ground paths for compatibility with all amps
- Quality steel housing design
- Dimensions: 17" W x 2.2" H x 6" D
- Weight: 7.9 lbs.

SDC4VCA



Four Pair 150 Watts RMS Per Channel Stereo Speaker Distribution Center

- 150 Watts RMS per channel
- Accommodates up to 4 pairs of speakers
- Independent on/off switches for each zone
- Quality steel housing design
- 7.6" W x 2.5" H x 5.8" D
- 1.94 lbs.

(rear of unit)



SSB4

Six Pair 600 Watts RMS Per Channel Stereo Speaker Distribution Center

- High power handling: 300 Watts RMS / 600 Watts max. per channel
- 2 amplifier input
- Controls 6 pairs of speakers
- For 4,6,8 Ohms systems
- Impedance matching
- Circuit breaker protection

- Output switching from amplifier A or B to 6 independently controlled pairs of speakers
- Quick disconnect connectors
- 17" L x 6" W x 3" H

SLS6



100 Watts RMS Per Channel Stereo Speaker Distribution Center

- 100 watts RMS power handling per channel - 300 watts max.
- Allows for easy expansion for 1 pair of amplifier speaker outputs to up to 8 pairs of speaker outputs (1 pair in to 8 pair out)
- 15" L x 1.5" W x 3.25" H

SDS8

