

# Speaker Selectors

Impedance Compensating



The SW-4SPKR is designed to allow up to 4 pairs (SW-8SPKR allows up to 8 pairs) of 8 Ohm speakers to be connected to a stereo amplifier or receiver without damaging the amplifier. These devices also function as "Switching Stations" to control all the speakers in a multi-room system from a central location. The SW-4SPKR and SW-8SPKR can play any combination of speakers simultaneously with the amplifier protection engaged.

The buttons are used to turn the individual pairs of speakers ON & OFF. If you want to maintain individual volume control over each pair of speakers, heavy duty "Autoformer" type volume controls should be used (1 for each pair of speakers). These volume controls must be located, in-line, between the SW-4SPKR or SW-8SPKR and each speaker pair.

Wiring from the amplifier to the SW-4SPKR and SW-8SPKR should be a minimum of 16 gauge. If wire is to be run through walls, it should be "CL" rated. For runs over 100 feet 14 gauge wire may be used.

| MODEL           | Speaker Pairs | RMS Power Handling              | Dimensions              | Net Weight |
|-----------------|---------------|---------------------------------|-------------------------|------------|
| <b>SW-4SPKR</b> | 4             | Rated 100 Watts RMS per channel | 8½" W x 2" H x 5¼" deep | 3 lbs.     |
| <b>SW-8SPKR</b> | 8             | Rated 100 Watts RMS per channel | 17" W x 2" H x 5¼" deep | 5 lbs.     |

Lifetime Limited Warranty



## FEATURES

- ▶ OEM switchers provide amplifier protection against low impedance loads in systems with multiple speakers.
- ▶ Barrier Termination Strip Construction provides positive wire terminations much superior to the "Quick Connect" type. This design is preferred by experienced installation experts over inferior quick connect types.
- ▶ Individual on/off switches for each pair of speakers.
- ▶ Heavy Duty metal chassis and cases with high grade circuit boards.

**Pro-WIRE**

RoHS conform

CEDIA

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