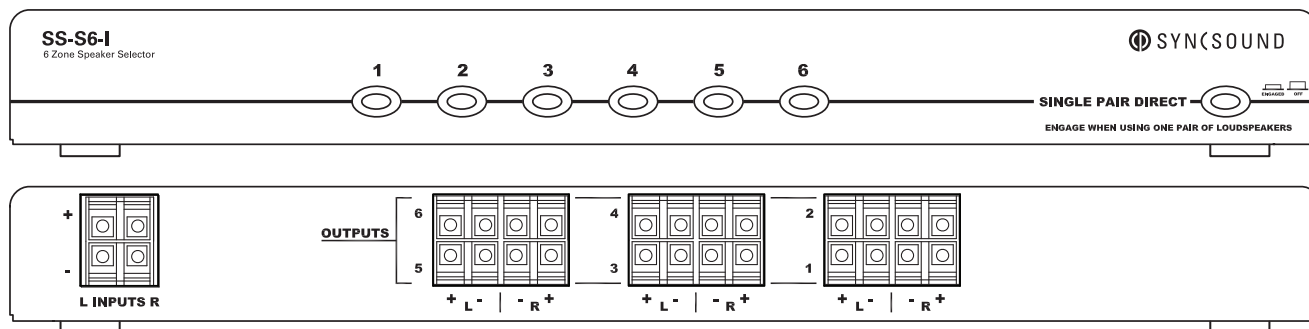




## SS-S6-I Speaker Selector

We are confident you will find that SS-S6-I offers an outstanding combination of performance and value. To ensure you get the most out of your new amplifier, please take a moment to read this manual before getting started.

### Features



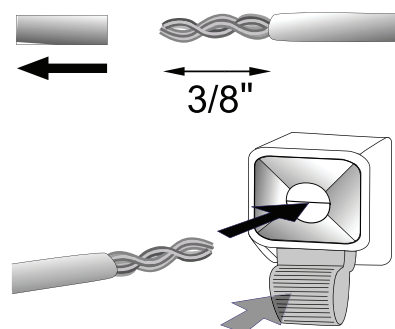
The SS-S6-I is a low-profile speaker selector box that allows distributing a stereo signal across multiple zones. It is equipped with a manually activated impedance protection circuit that can be turned ON to prevent the total impedance your amplifier is exposed to from dropping below 5 Ohms, regardless of the number of speakers and their impedance. The protection switch can also be turned off when used with external impedance matching volume control. **If you are unsure of your audio system setup, please refer to a professional contractor.**

### Connecting your SS-S6-I Speaker Selector

The terminals on the back of the speaker selector will accommodate up to 14 gauge speaker wire, which is suitable for long runs (100 Feet and up). For shorter distances, using 16 or 18 gauge speaker wire should be sufficient. For behind-the-wall installations, we recommend using UL Class 3 approved wire (marked "CL3") to ensure compliance with local building codes. Please observe polarity to make sure the negative (-) speaker terminal is connected to the black negative (-) terminal on the SS-S6-I and the positive (+) speaker terminal is connected to the red positive (+) terminal in the SS-S6-I. The same rule applies to the connection between your amplifier and the input of your speaker selector box.

### Connecting Speaker Wires

1. Route the speaker wires from the amplifier and each speaker zone to the SS-S6-I.
2. Strip 3/8" of insulation from the end of each speaker wire, twist the exposed ends tightly to make sure there are no loose strands
3. Push on the leap below speaker terminal, insert the wire (see picture), release the leap to lock it in place.



### Specifications

Listening Zones	6
Protection Circuit High Power Resistors	2 x 10 ohm/15 watt per channel
Power Handling with Protection Circuit ON	70 watts/channel
Power Handling with Protection Circuit OFF	140 watts/channel
Dimensions: W x D x H	433mm x 112mm x 49mm

Never place a speaker selector where it is exposed to excessive moisture or heat. Leave at least 1" of space above the unit for heat dissipation.