



DE LISLE AB SPEAKER SELECTOR FEATURES AND FUNCTIONS

- 1) AMP OUT: Connect to your amp's speaker output jack. This device will handle up to 150W.
- 2) ALT Z: If your amplifier has multiple output jacks for different impedance speakers, you can connect a second output to the ALT Z jack. For example, connect the amp's 4 ohm output to the AMP OUT jack and a 4 ohm cabinet to SPEAKER A. Then, connect the amp's 8 ohm output to the ALT Z jack and an 8 ohm cab to the SPEAKER B jack. The main AMP OUT jack will be assigned to SPEAKER A and the ALT Z jack will be assigned to SPEAKER B. Activating the footswitch will toggle between the two cabinets connected to different impedance outputs on the same amp.
- 3) SPEAKER A: Connect to your main speaker cabinet. In the event of a power loss to the device, this speaker will be selected automatically.
- 4) SPEAKER B: Connect to your second cabinet.
- 5) REMOTE: By connecting a latching footswitch with a TS cable, you can toggle between the two speaker cabinets remotely.
- 6) DC POWER JACK: This device runs off of a standard pedal 9VDC center negative power supply. Maximum current is drawn when SPEAKER B is selected and requires 75mA.
- 7) SPEAKER B LED: When SPEAKER B is selected, this indicator will appear blue.
- 8) FOOTSWITCH: Toggles between SPEAKER A and SPEAKER B.
- 9) SPEAKER A LED: When SPEAKER A is selected, this indicator will appear red.

