

## **USER'S Manual for LSAD-1**

1. Connect the audio signals using the standard 3.5mm audio cable or a cat5 cable if using the device in a PADS™ environment
2. Connect the 5-24VDC or the contact closure relay signal from the Fire Alarm Panel to the green terminal block. Please make sure you have the correct signal polarity.
3. Use the first two positions of the DIP Switch to select the correct control signal. (Either the 5-24VDC or Relay contact closure). Only one input should be selected.
4. Select the correct DIP Switch position for the polarity of the control signal. To have inverted control logic, select the switch labeled “-“. For standard control logic, select “+”. Only one position should be selected.
5. Connect the power supply to the unit.
6. The system is ready for operation. Initiate the trigger from the Fire Alarm Panel to test the system.