8 Way Sounder Output Board

Features

- Provides 8 Monitored Sounder Outputs
- All Outputs are Fully Programmable using Function and Cause & Effect Programming
- Compatible with the *ZoneSense^Plus* Fire Control Alarm Panel
- Compatible with the *LoopSense* Fire Control Alarm Panel
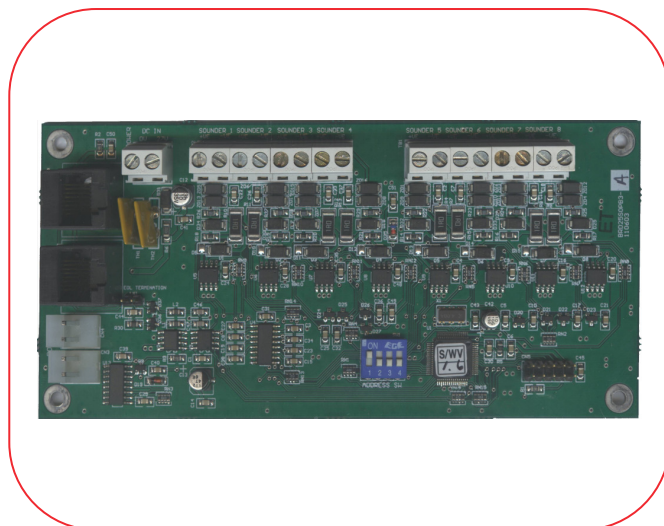- Compatible with *FireFinder ^Plus* Fire Control Alarm Panel

Description

The 8 Way Sounder Output Board provides additional sounder outputs and enhances the capabilities for the *FireFinder^Plus*, *LoopSense* and *ZoneSense^Plus* Fire Alarm Control Panels (FACP).

Each Sounder Output is monitored for short and open circuit fault conditions.

The Sounder Outputs can be configured to be continuously on/off or pulsed on and off.

By using the applicable programming tools for the *FireFinder^Plus* and *LoopSense* or via the front panel controls on the *ZoneSense^Plus* each output can be programmed to respond to the following panels statuses:

- Fire/Alarm
- Pre-Alarm
- Evacuate
- Faults
- Ancillary Actions
- And others depending on the FACP

Sounder Output Board

Item Numbers

4310-0060	8 Way Sounder Output Board

Specifications

Operating Voltage	27Vdc
Quiescent Current	5.6mA
Max Current no load	26mA
Sounder Output Rating	500mA at 27Vdc each
EOL Monitoring Value	10k Ω
System Capacity FireFinder Plus LoopSense ZoneSense Plus	15 Max* 15 Max* 1 Max *Depending on cabinet size
Temperature	-20°C to 70°C
Humidity	0 - 95% (non condensing)

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