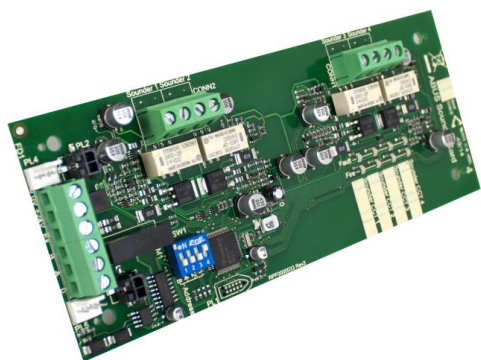


## ZFP 4 Way Conventional Sounder Circuit PCB (full size)

Part No. **Z15**



### Overview

Adds four additional 1A 6K8 conventional sounder circuits to a ZFP addressable fire panel.

All circuits fully monitored and programmable via the ZFP's PC Tools.

Requires a separate EN54-4 PSU mounted external to the panel.

Programmable via the ZFP's PC Tools.

Polling, Power and separate Sounder Circuit activated indicators.

Up to 15 A-BUS Expansion PCBs can be connected to a ZFP Panel via its RS485 A-BUS network.

Typically installed within the ZFP panel but can work up to 1 KM away for non-EN 54-2 functions.

### Technical Specifications

Type	4 x 1A 6K8 conventional sounder circuits.
Indicators	Polling LED; Power LED; Sounder Circuit Activated LEDs (x4).
Connections	A-BUS RS485 connections (B, A, 0) to main ZFP PCB; 24V supply input (from main ZFP PCB or external EN54-4 PSU); Comms and Power In/Out connections. Four x 1A 6K8 conventional sounder circuit connections (+ and -)
Product dimensions (mm)	67 W x 165 H x 17 D mm.
Weight	TBC.
Network specification	Dedicated A-BUS RS485 monitored radial circuit. 1KM max length. Up to 15 A-BUS PCBs per panel.
Operating conditions/temperature	-5°C to +40°C. Max relative humidity: 95%.



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