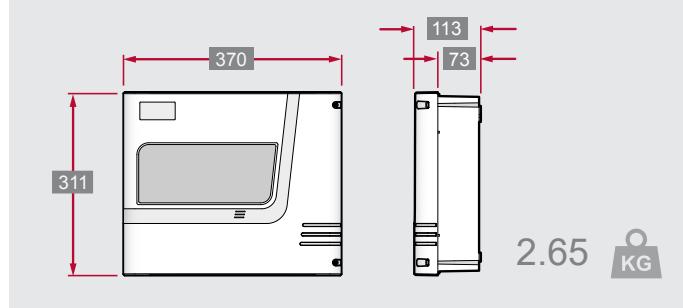


ID² Intelligent 2 Wire Fire Detection System for Professionals (ID2/2, ID2/4 & ID2/8)



Dimensions (mm) & Weight (kg)



Features

- ✓ The system meets the full requirements of BSEN5839 parts 1 and 6. The control panel has been designed to meet EN54 parts 2 and 4.
- ✓ Each device can be uniquely identified by the panel
- ✓ Device Count Verification
- ✓ Alarm Verification
- ✓ 2048 Event History
- ✓ ID2 Smartphone App available for iOS and Android
- ✓ Cable Break protection
- ✓ Cable Short Circuit Protection

Description

Zeta Alarms Ltd is proud to introduce the most advanced 2 wire system on the market. We can now provide a system that gives all of the benefits associated with a '2 Wire' installation (less cable, quicker installation, cost savings on labour/product) and has the facility to 'I.D.' the devices.

The system is built on the proven communication protocol developed by Zeta Alarms Ltd and shares the same platform as our largest, most powerful system.

The ID2 can be used for new installations, as a retrofit for any conventional system or as a replacement for existing 2 wire systems when the extra features are deemed to be desirable/necessary. This is possible because the ID2 devices sit on radial circuits, thus making it easy to 'upgrade' a system with the facility to I.D. devices without the need to re-wire.

Technical Specification

Model	ID2/2	ID2/4	ID2/8
Part No.	37-660	37-661	37-663
Supply Voltage	230V AC +10% /- 15% @ 50/60 Hz		
System Voltage		29V DC Nominal (19 – 30 V)	
Sounder Output		Loop Powered Sounders 2 x Conventional sounder circuits 28V nominal,150mA (20-30V DC)	
Fault Output		1 x Fault Relay SELV@1A (Normally Energised)	
Fire Output		1 x Fire Relay SELV@1A	
No. of Zones	2	4	8
Zone Capacity		15 Devices per Zone	
Max. No. of Detection Circuits		Radial Mode - 8 Radial Circuits Loop Mode - 1 Loop Circuit	
Max. Loop Sounder Quantity		80 Sounders	
Repeater Connection		RS485	
Dimensions (mm)	370(W) x 311(H) x 113(D)		

Smartphone App

Make "IDing" your devices a breeze with the ID2 smartphone app (available for iOS and Android)



