

Chubb Resonance Warning Devices

Fire Systems

Prevent Fire | Detect Fire | Contain Fire | Escape Fire

Product

Audible and Visual Warning Devices



System Benefits

Chubb Resonance audible and visual warning devices provide a comprehensive range of high quality and high performance products for use within today's advanced technology fire safety systems

Versatile and cost effective

They are both versatile and cost effective, providing the best range of solutions to meet the widest degree of applications

- Designed to meet aesthetic and practical requirements
- Compliance with relevant standards
- Proven reliability
- High sound output
- Adjustable sounder volume control as standard
- Low current consumption

Chubb Resonance Warning Devices

Products



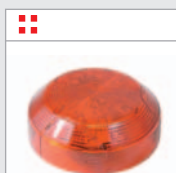
Wall Mounted Sounder

The intelligent wall mounted sounders have an aesthetically pleasing appearance that can be installed to blend with the building interior. A choice of easily selected sounder tones is available. Provides a high degree of protection against environmental conditions.



Detector Base Sounder

Developed with a mounting platform which will fit underneath a smoke detector. Separate sounder cables may therefore be unnecessary, reducing the overall cost and visual impact.



Wall Mounted Strobe

The beacon emits a powerful light source and can be simply connected directly onto the detection loop. Ideal for applications where there is a high background noise level.



Detector Base Sounder Strobe

Combines the strobe and sounder and will fit underneath a smoke detector. This significantly reduces the time and cost of installing audible and visual devices and benefits from the flexibility of being able to change the type of installed device if building usage changes.



Wall Mounted Sounder Strobe

Where attention needs to be gained quickly this unit provides intermittent flashing visual light and an internal audible buzzer.

Technical Data

Audible Warning Devices	Intelligent Detector Base Sounder	Intelligent Wall Mounted Sounder
Power		
Supply Voltage (vdc)	15 - 32	15 - 32
Max Current Consumption (mA)	6.5	6.8
Environment		
Temperature Range (°C)	-25 to +70	-25 to +70
IP Rating	IP44	IP44
Humidity Range (%)	Up to 95% n/c	Up to 95% n/c
Physical		
Dimensions (mm)	112 dia x 43 deep	115 dia x 68 deep
Weight (Kg)	134	204
Max Output Power (Tone 11) dB(A)	95 +/- 3dB	100 +/- 3dB
Part Numbers	F850734N	F850735N

Audible & Visual Warning Devices	Intelligent Wall Mounted Strobe	Intelligent Detector Base Sounder Strobe	Intelligent Wall Mounted Sounder Strobe
Power			
Supply Voltage (vdc)	15 - 32	15 - 32	15 - 32
Max Current Consumption (mA)	2.3	9	9
Environment			
Temperature Range (°C)	-25 to +70	-25 to +70	-25 to +70
IP Rating	IP44	IP44	IP44
Humidity Range (%)	Up to 95% n/c	Up to 95% n/c	Up to 95% n/c
Physical			
Dimensions (mm)	112 dia x 37 deep	112 dia x 69.2 deep c/w Sensor	115 dia x 68 deep
Weight (Kg)	80	136	218
Max Output Power (Tone 11) dB(A)	N/A	95 +/- 3dB	100
Flash Rate	1 Hz	1 Hz	1 Hz
Part Numbers	F850737N	F850894N	F850895N

Chubb Fire, helping you to:
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call **0800 32 1666** or visit www.chubb.co.uk

FPS157/08/06