

Flashni - Sounder with Xenon Beacon

The Flashni is an audible and visual device which requires one single installation point. This greatly reduces installation costs and is less obtrusive than two separate devices. Versions are available with the sounder and beacon linked, or with separate terminals for independent operation.

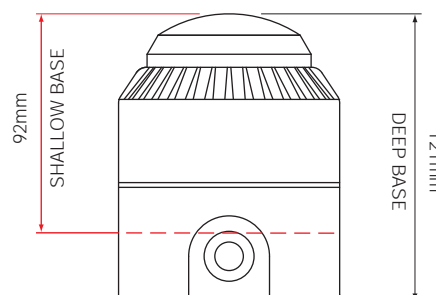
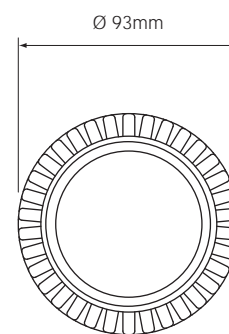


Technical Specification

Voltage	9 - 15Vdc (12V version) 18 - 28Vdc (24V version) (*1)
Current	110mA 12V version (Typical Tone 5) 68mA 24V version (Typical Tone 3)
Sound Output	103dB(A) 12V version (Typical Tone 5) 101dB(A) 24V version (Typical Tone 3)
Tones	Pre-set to tone 5 (12v) Pre-set to tone 3 (24v) (versions are available with user selectable tones)
Flash Power	0.7J
Flash Rate	1Hz
Volume Control	10dB
Monitoring	Reverse polarity
Temperature	- 10°C to + 55°C
Protection	IP54 (s)* IP65 (d)*
Construction	ABS, PC lens
Weight	0.33Kg
Colours	Red or white
Lens Colour	Red, amber, blue, green or clear

(s)* Shallow Base

(d)* Deep / U Base



Features

- High output sounder beacon
- 12V, 24V and mains module option
- Choice of lens colour options
- Automatic sounder synchronisation

Benefits

- Up to 103dB(A) with built in Xenon flash
- For use on Fire, Industrial or Security systems
- Suitable for a variety of application
- Improved tone clarity, reducing confusion

Reference

Catalogue No.

Description

FL/RL/R/S SWITCH	640025FULL-0061X	Flashni Sounder/Beacon, Red lens, Red body, Shallow base, Tone select switch.
FL/RL/R/D SWITCH	640031FULL-0111X	Flashni Sounder/Beacon, Red lens, Red body, Deep base, Tone select switch.
FL/AL/W/D SWITCH	640024FULL-0060X	Flashni Sounder/Beacon, Amber lens, White body, Deep base, Tone select switch
FL/RL/R/S 12V SND5	640204FULL-0067	Flashni 12V Sounder/Beacon, Red lens, Red body, Shallow base, tone 5
FL/RL/W/S 12V SND5	640202FULL-0039	Flashni 12V Sounder/Beacon, Red lens, White body, Shallow base, tone 5
FL/CL/W/D 12V SND5	640206FULL-0089	Flashni 12V Sounder/Beacon, Clear lens, White body, Deep base, tone 5

For full list of part numbers, turn to page 61