

PRODUCT DATA SHEET

FLASHNI FLASHNI Combined Sounder Strobe

FEATURES

32 tones (user selectable)

High output sounder beacon Automatic sounder synchronization Volume control Lockable base IP65 when installed with deep base PRODUCT DESCRIPTION

The FLASHNI is a combined sounder strobe (beacon) which requires one single installation point. This greatly reduces installation costs and is much less obtrusive than two separate devices.

Providing an audio-visual warning, the FLASHNI combines the features of a ROSHNI electronic sounder with a fully integrated Xenon beacon. It is suitable for installation in internal or external locations where a combination of high sound output and visual indication is required, such as elderly people's dwellings and areas with high ambient noise levels. It is available with a shallow or deep base.

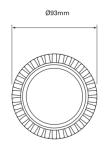
TECHNICAL SPECIFICATIONS

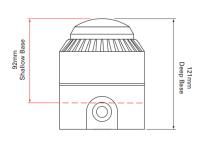
Voltage	18-28Vdc
Current	68mA @ 24Vdc
Sound Output	101dB(A)
Beacon	0.7j
Flash Rate	60/min (1Hz)
Temperature	-10°C to +55°C
IP Rating	IP54 (FULL-R-D-BASE Required for IP65)
Lens Colour	Red
Body Colour	Red

RECOMMENDED TONE DIP SWITCH SETTINGS

DIP SW	Tone
00111	IS08201-1 3 x 500ms pulses 970hZ 1.5s pause – repeat
00110	IS08201-2 3 x 500ms pulses 2850hZ 1.5s pause – repeat

DIMENSIONS







18-20 Brookhollow Ave NORWEST 2153 02 8850 2888 sales@firesense.com.au Unit 4, 297 Ingles St PORT MELBOURNE 3207 03 9646 4557 salesvic@firesense.com.au Unit 2, 225 Queensport Rd North MURARRIE 4172 07 3890 8842 salesold@firesense.com.au

