

SERIES FLASHNI

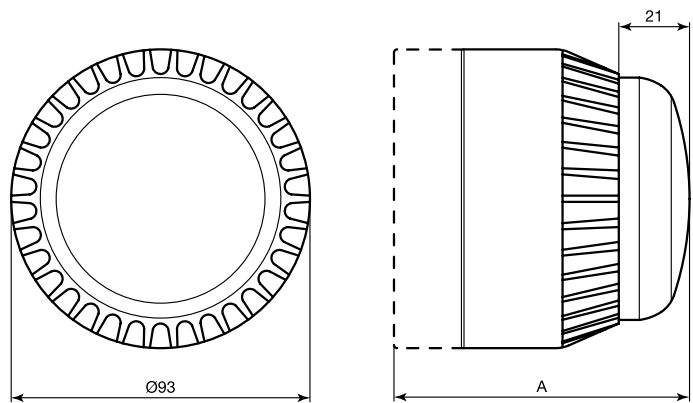
Combined sounder and beacon

- Compact design suitable for a wide range of locations
- Single terminal block for ease of installation
- Available with deep or "U" base for surface wiring
- Weather resistant to IP 65 when used with deep or "U" base
- High efficiency Fresnel lens for maximum light output
- Choice of lens/sounders colour combinations
- Automatic sounder synchronisation
- Volume control as standard

Providing an audio-visual warning, the Flashni combines the features of a Roshni Electronic sounder with a fully integrated Xenon beacon. The result is an attractively designed unit 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. The Flashni is available in 12V DC or 24V DC versions, each with a wide range of lens and sounders colour combinations, to suit fire or security system requirements. It is available with a shallow, deep or "U" base and is compatible with the Roshni sounders and Xenon beacons ranges, providing easy retrofits and upgrades where required.

GENERAL SPECIFICATIONS

Housing material	Thermoplastic, color according to table
Lens material	Polycarbonate, red color
Connection type	(6) double terminals for shunting
Operating temperature	-10°C to +55°C
Packaging	1 pcs./package



ORDER CODES

Code	Rated voltage	Rated current	Allowed voltage	Sound output @ 1 m	Lamp	Flashlight frequency	Height A	Case color	IP degree	Package weight	Notes
4484	24V DC	68 mA	18÷30V DC	101 dB	Xeno 0,7 J	60 / min	92 mm	Red	IP 54	0,34 kg	tone 3 and 14*
4484 W	24V DC	68 mA	18÷30V DC	101 dB	Xeno 0,7 J	60 / min	92mm	White	IP 54	0,34 kg	tone 3 and 14*
4485	24V DC	68 mA	18÷30V DC	101 dB	Xeno 0,7 J	60 / min	121 mm	Red	IP 65**	0,37 kg	tone 3 and 14*
4485 W	24V DC	68 mA	18÷30V DC	101 dB	Xeno 0,7 J	60 / min	121 mm	White	IP 65**	0,37 kg	tone 3 and 14*
4485-12	12V DC	110 mA	9÷15V DC	101 dB	Xeno 0,7 J	60 / min	121 mm	Red	IP 65**	0,37 kg	tone 5 and 4*

* See also "Sounder Tones Table" page.

- Tone 3: sweep 800-970 Hz, 1 cycle per s
- Tone 14: continuous at 970 Hz
- Tone 5: sweep 2400-2850 Hz, 7 cycles per s
- Tone 4: continuous at 2850 Hz

** To obtain IP65 use suitable cable gland