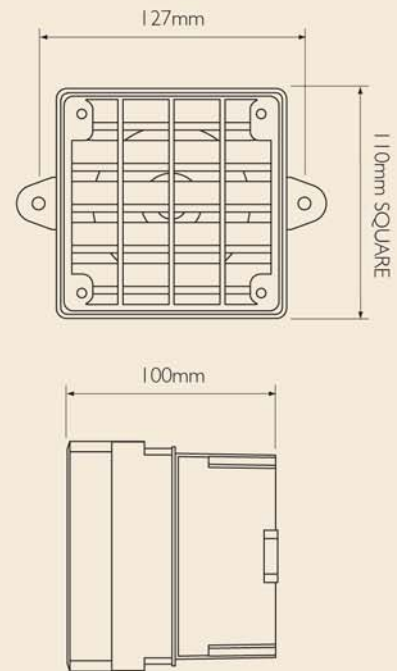


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MOSQUITO ULTRASONIC
 TEENAGE-CROWD DISPERSAL SYSTEM



The Mosquito has been specifically designed to disperse groups of teenagers who may be loitering in areas where they could prove to be a nuisance. Whilst most young people are law-abiding and cause no problems, the presence of certain groups of teenagers can often discourage genuine customers from entering shops and other premises with a subsequent detrimental effect on turnover and profits. This type of anti-social behaviour has become the biggest threat to private property over the last decade and there has been no effective solution until now. The Mosquito ultrasonic deterrent produces a signal close to the limit of hearing in people up to the age of 25 years. Although the sound is not painful it does become highly irritating after five to ten minutes exposure. The result is that the majority of under 25s leave the immediate area, while those over 30, because of natural hearing loss, will be unaware of the noise.

- Automatic or manual triggering
- Compensation for local noise levels
- Robust vandal/weatherproof housing

Specification

Voltage	12Vdc
Tones	Single tone above 16KHz
Sound Output	High and low setting with automatic ambient compensation
Compensation	Output is automatically increased to be 5 to 8dB above the ambient, up to the maximum for each setting
Operation	Setting 1 - Tone operates for 20mins then silences and awaits retrigger Setting 2 - Tone operates continuously until switched off
Activation	Mode 1 - Alarm operates at power on Mode 2 - Alarm operates in response to external trigger (PIR etc.) Mode 3 - Alarm operates in response to built-in vox switch (noise activation)
Protection	Vandal and weather resistant IP65 enclosure suitable for external use
Temperature	-20°C to +70°C
Material	Diecast zinc alloy and steel
Mounting	Wall mounting, angle bracket available
Colour	Grey