

2612 COMBINED SOUNDER AND LED BEACON**APPLICATIONS**

The 2612 Combined Sounder and LED Beacon is designed for use within fire, intruder and industrial signalling system.

The unit is designed for wall mounting within open areas, corridors and passages and on modern systems with limited power delivery.

**FEATURES**

- High Sound Output
- Ultra Low Current
- High Reliability
- Long Operational Life
- Compact Size
- 32 tones available

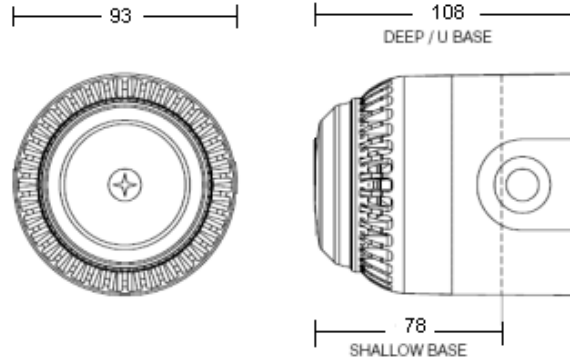
OPERATION

The 2612 Combined Sounder and LED Beacon provides both audio and visual indication of an incident and is designed for reliability and flexibility in operation.

The factory preset tone is for use in fire alarm systems complying with BS5839 Pt. 1: 2002. A second tone is available if a third wire is installed in the sounder circuit, however this may require an upgrade of control equipment. Various tones are available, selected by a simple switch during installation.

The 2612 fixes to its base with a twist bayonet action. This unit can be supplied in white, and also with locking screws to special order.

APPROVALS : Fully approved to latest EN54-3 standard



SPECIFICATION	
Order Code	2612
Operating Voltage	9V – 28V DC,
Current Consumption	68mA at 24Vdc
Flash Rate	1Hz fixed
Flash Intensity	> 0.5Cd
Beacon Type	LED
Operating Temperature	-10°C to +55°C
Line Monitoring Method	Reverse Polarity
Materials	Lens – Polycarbonate Base – ABS
Colours	Lens – Red Body – Red or White
Weight	0.3 Kg
Dimensions	93 Diameter x 80 Depth (Shallow Base) 93 Diameter x 109 Depth (Deep or U Base)
Ingress Protection	IP54 (Shallow Base) IP65 (Deep Base)