

2621 INTRINSICALLY SAFE SOUNDER**APPLICATIONS**

The 2621 Intrinsically Safe Sounder is for use in hazardous areas and compliments our range of intrinsically safe products.

**FEATURES**

- High Sound Output – up to 103dB(A)
- 26 Tones user selectable
- Volume Control
- Low current consumption offers application flexibility

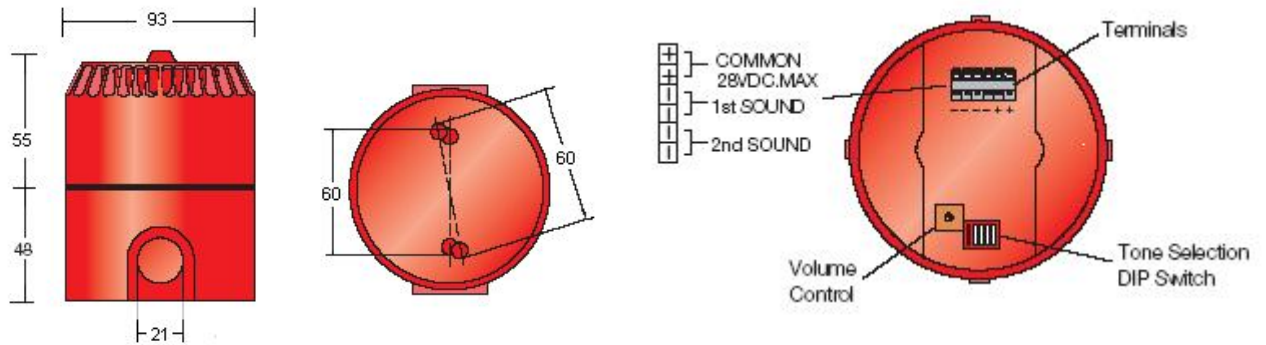
OPERATION

The 2621 Intrinsically Safe Sounder is designed for maximum efficiency in relation to its size. The 2621 provides up to 100dBA sound output with 26 user selectable tones, which can be selected using a 5-way DIL switch. Two different tones can be switched remotely by switching the supply negative. Low frequencies are also available to confirm to British Safety standards.

The Sounders are ATEX certified to EX II 1G, EEx ia IIC T4 and are suitable for zones 0, 1 and 2 and for all gas groups.

An IP65 enclosure enables the IS Sounder to cope with the harsh environmental conditions found offshore as well as those on the onshore oil, gas and chemical industries.

APPROVALS : ATEX, SFI



Two entries for cable glands on sides and one on base

SPECIFICATION

Order Code	2621
Operating Voltage	24V DC,
Current Consumption	14mA
Operating Temperature	0°C to 55°C
Sound Output	Between 82dB – 102dB
Gas Group	IIC
Material	ABS Enclosure
Colour	Red
Weight	0.3kg
Dimensions	93 Diameter, 55 Depth (103 Depth with base)
IP Rating	IP65