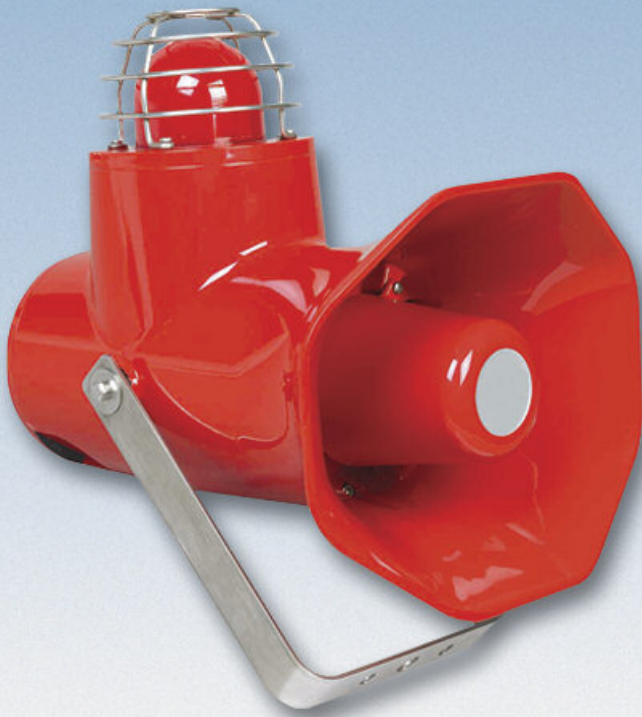


Combination - Beacon Sounder eXL07 (CU1)

- ▶ Zone 1, Zone 2
- ▶ Ex de IIB T3
- ▶ ATEX approved, Ex II 2 G
- ▶ BASEEFA certified
- ▶ Protection IP66 / IP67
- ▶ Certified temperature: -50 °C to +50 °C
- ▶ Up to 116 dB(A)*
- ▶ 27 Tones, user selectable
- ▶ 24 VDC version two stage alarm
- ▶ Tones comply with UKOOA/PFEER guidelines
- ▶ Integral volume control
- ▶ GRP corrosion-free flamepath
- ▶ Ratcheted swivel mounting stirrup
- ▶ Stainless steel fixtures
- ▶ Tapered flamepath



Introduction

This range of beacon/sounder units, intended for use in potentially explosive gas atmospheres, has a sound output of up to 116 dB(A) and tube energy of 10 joules (beacon). It is suitable for use in the harsh environmental conditions found offshore and onshore in the oil, gas and petrochemical industries.

The flamepaths, flare and body are manufactured from a UV stable glass reinforced polyester. Stainless steel screws and mounting stirrup are incorporated to ensure a corrosion-free product.

A tapered flamepath is used to overcome the problems of assembly of parallel spigot flamepaths.

Used on a oil platform

For connection to an analogue telephone system with an integrated telephone connecting relay.



