



## Specification

Voltage	24Vdc (nominal via suitable barrier)
Current	34mA nominal
Sound Output	103dB max (tone dependant)
Tones	27 (user selectable)
Temperature	- 55°C to +70°C
Protection	IP66 / 67
Construction	UV stabilised GRP
Weight	1.0Kg
Colour	Red

## DB7

### INTRINSICALLY SAFE SOUNDER

A high output alarm sounder for use with intrinsically safe circuits. The DB7 has been designed for maximum acoustic efficiency and low current consumption combined with very high levels of weather resistance. A second alarm tone can be selected by reversing the supply polarity.

As the product is intrinsically safe it must be used with an appropriate barrier or isolator.

- INTRINSICALLY SAFE CERTIFICATION
- ATEX COMPLIANT
- IP66/67 PROTECTION
- 27 USER SELECTABLE ALARM TONES
- HIGH OUTPUT

HAZARDOUS