

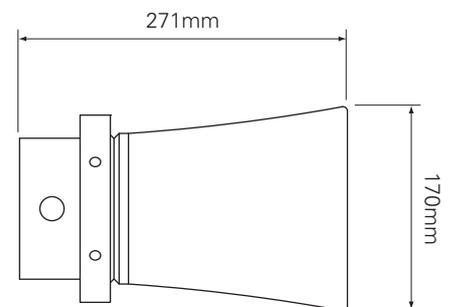
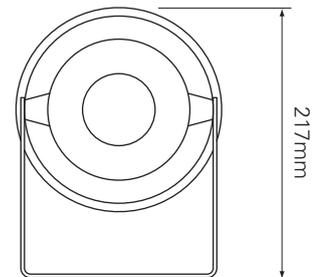
DB3 - Explosion-proof Sounder

A lightweight flameproof sounder, the DB3 is constructed from corrosion resistant GRP and has been designed with a high level of ingress protection to cope with the harsh conditions typically found in offshore and exposed onshore environments.



Technical Specification

Voltage	12 to 48Vdc 230Vac
Current	12Vdc - 760mA 24Vdc - 380mA 48Vdc - 190mA 230Vac - 65mA
Sound Output	up to 118dB
Tones	27
Temperature	- 55°C to +70°C
Protection	IP66 / 67
Construction	UV stabilised GRP
Weight	6.0Kg
Colour	Red



Features

- Exde, Zone 1 and Zone 2 use
- High output up to 118dB(A)
- 27 alarm tones
- IP66/67 protection

Benefits

- Suitable for explosion protected applications
- Suitable for use in very high ambient noise levels
- User can select a distinctive tone to suit the operating environment
- Internal or exposed external use

Reference

DB3PD048N2BPNR

Catalogue No.

PX803123

Description

DB3P, ATEX ExII 2GD EExd IIC, T5, Zone 1/2, 12-48Vdc, 27 Tones, Two Tones Switchable, 2x20mm Entries, Certified Plug, Red Finish

DB3D048N2BPNR

PX803125

DB3 Sounder, ATEX ExII 2GD EExd IIC, T5, Zone 1/2, 12-48Vdc, 27 Tones, One Tone Selectable, 2x20mm Entries, Certified Plug, Red Finish