

Visual Audible Signals EXPLOSION PROOF BEACONS

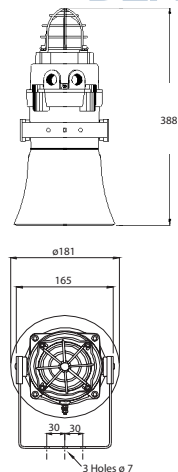


Explosion Proof Xenon Beacon Sounders > EXAE Series

Product overview

The combined xenon beacon/sounder offers the installer both visual and acoustic signals in one unit. The audio visual components can be operated from a single power source or separately, offering unrivalled flexibility. Suitable for general signalling duties, their robust construction

makes installation in the harshest of environments possible. Additional features include automatic synchronisation on multi-beacon systems and stainless steel guard as standard. The enclosures are manufactured from corrosion proof, marine grade copper free LM6 aluminium which is phosphated and powder coated. All models have two M20 cable entries and large termination areas.



Features

Rated for Category 1 use (formerly Zone 1 & 2)

ATEX approved



II 2 G EExd IIC T4

117dB @ 1m

5 Joule beacon output

2 x 20mm cable entries

4mm terminals for ease of connection

Material

Marine Grade LM6 Aluminium

Code No:	Voltage:	Light Source:	Current:
EXAE100-24	24v Dc ---	Xenon 5 J	250 mA
EXAE100-115	115v Ac ~	Xenon 5 J	140 mA
EXAE100-230	230v Ac ~	Xenon 5 J	56 mA



Kg 4.8 Ac
5.0 Dc

°C -50+55

IP 66, 67

dB 117

FPM 60

EXPLOSION PROOF

APPROVED AND CONFORMITIES



ADD THE FOLLOWING LENS CODES TO THE PRODUCT WHEN ORDERING

01 02 03 04 05

INDUSTRIAL

MARINE

