

NEW

GRP



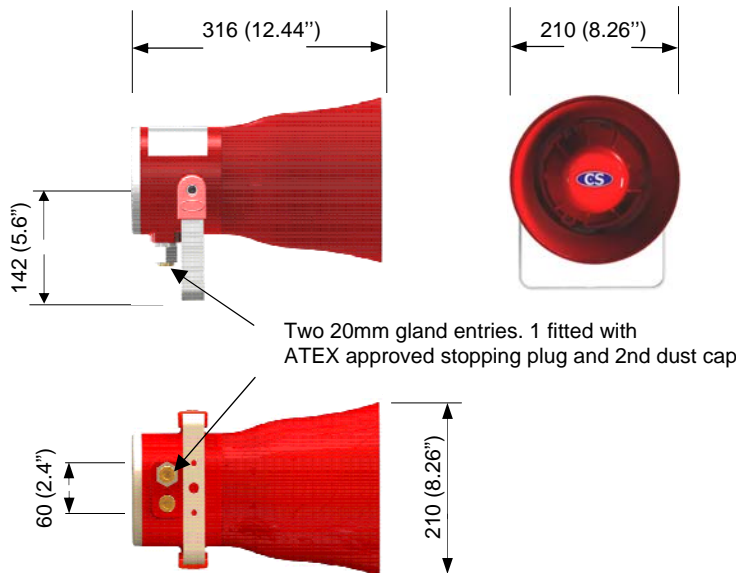
ATEX
IECEX



MAIN FEATURES

- High sound output 115dB at 1 metre
- Light weight Glass Reinforced Polyester (GRP) Exd Enclosure - for use in potentially explosive areas
- Low current consumption
- ATEX / IECEx Approved Gas & Dust. Zones 1 & 2
- Enclosure finished in Red High Performance Paint with ABS Flare Assembly
- 2 stage alarm, independently selectable second stage
- Dual 20mm gland entries. Unit supplied with one approved stopping plug and one dust cover
- Monitoring facility (DC only)
- Adjustable stainless steel ratchet bracket providing positive setting
- 32 selectable tones meeting international regulations
- Sound selection via 5 way DIL switch
- Temperature class T6 standard

DIMENSIONS mm



TECHNICAL SPECIFICATION

- IP 66 rated
- Weight 4.5 Kg
- Sound output 115dB(A) at 1 mtr
- Relative Humidity 95% @ 40°C
- Certified Temperature Range -20°C to +60°C IIB and IIC

Contact Sales Office for Low Temp. Unit -60°C to +60°C

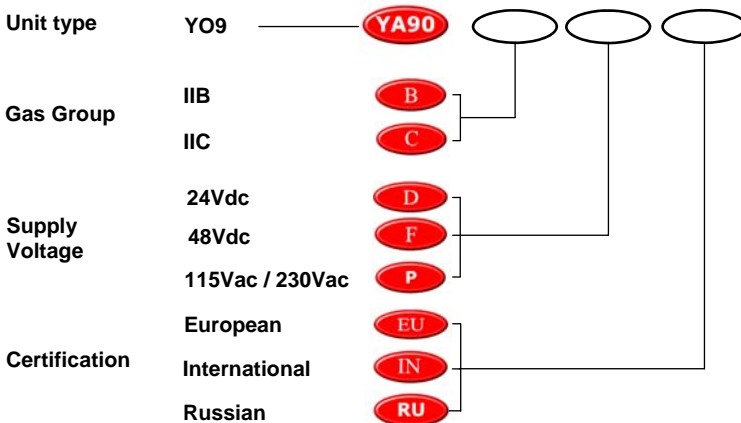
- Operating Voltage 24Vdc, 48Vdc, 115Vac / 230Vac
- Current consumption

24Vdc	300mA
48Vdc	160mA
115Vac	80mA
230Vac	45mA

MOUNTING

Stainless steel mounting bracket provided. Holes to suit M6, Pitch 60mm.

CONFIGURATOR



APPROVAL SPECIFICATION

European Standards
EN60079-0:2006
EN60079-1:2004

ATEX
Baseefa 08ATEX0189X Ex d IIC T6
Ex tD A21 IP66 Tamb (-20°C to +60°C)

Baseefa 08ATEX0191X Ex d IIB T6
Ex tD A21 IP66 Tamb (-20°C to +60°C)

International Standards
IEC Ex08.0061X IEC Ex IIC
IEC Ex08.0062X IEC Ex IIB

Russian Approval
GOST-R

UL APPROVAL PENDING

