

EXPLOSION PROTECTED EQUIPMENT



BANSHEE EX 26S SIREN S1

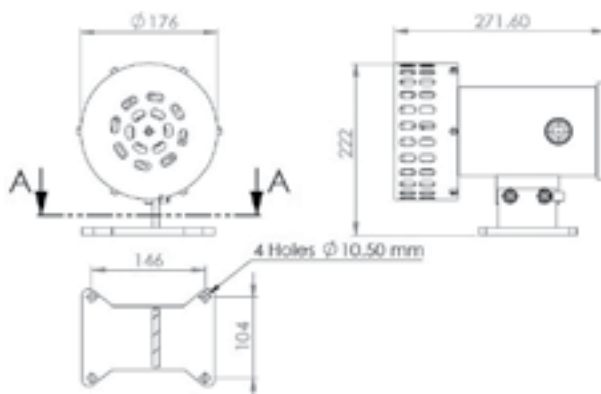
This Motorised siren is suitable for use in fiery mines as well as petrochemical plants and areas where an explosion-protected device is required. The unit consists of a 304 type stainless steel housing with a M20 cable entry, a stainless steel nose cone and a unique screw on lid for cable connection.

BFSM311 | 110VAC/DC | BFSM322 | 220VAC/DC

SPECIFICATIONS

VOLTAGE	110VAC 220VAC
DUTY CYCLE	Continuous (Thermal cut-out protected)
CURRENT CONSUMPTION*	110VAC/DC - 2A 220VAC/DC - 1A
SOUND OUTPUT	122dB(A) at 1m
SOUND FREQUENCY	660Hz
APP. RANGE	1500m In still air on open field
CLASSIFICATION	Exd I/IIC 150°
CERTIFICATION	MS - XPL/06849
GAS GROUP	I, IIA, IIB, IIC
WEIGHT	13kg
PACKING DIMENSIONS	220x250x220mm

*Startup current x8 of nominal current



All dimensions in mm

AVAILABLE IN THE FOLLOWING MATERIALS

Standard Stainless Steel with brass flanges

Complete 304 Stainless Steel

Complete 316 Stainless Steel

