

EXPLOSION PROTECTED EQUIPMENT

BANSHEE EX 26D 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.



BFSM411 110VAC BFSM422 220VAC

AVAILABLE IN THE FOLLOWING MATERIALS

Standard Stainless Steel with brass
flanges

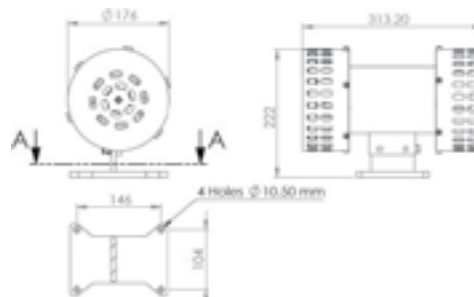
Complete 304 Stainless Steel

Complete 316 Stainless Steel

SPECIFICATIONS

VOLTAGE	110VAC 220VAC
DUTY CYCLE	Continuous (Thermal cut-out protected)
CURRENT CONSUMPTION*	110VAC - 4A 220VAC - 3A
SOUND OUTPUT	121dB(A) at 1m
SOUND FREQUENCY	370Hz / 660Hz
APP. RANGE	2000m In still air on open field
MOTOR	Brush motor with roller bearings - 4000rpm
CLASSIFICATION	Exd I/IIC 150°
CERTIFICATION	MS - XPL/06849
GAS GROUP	I, IIA, IIB, IIC
IGNITION GROUP	T6 - 85°C
WEIGHT	16kg
PACKING DIMENSIONS	200x250x200mm

*Startup current x8 of nominal current



All dimensions in mm

