

2622 INTRINSICALLY SAFE BEACON (RED)**APPLICATIONS**

The 2622 Intrinsically Safe Beacon is for use in hazardous areas and compliments our range of intrinsically safe products.

**FEATURES**

- High Intensity Flash
- Atex approved
- Clear polycarbonate lens
- Encapsulated electronics

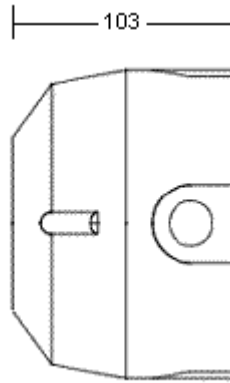
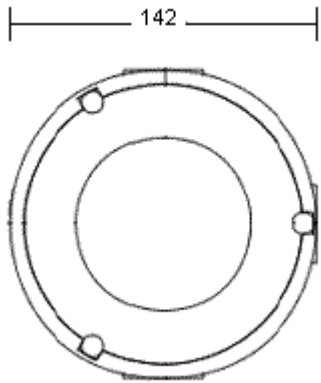
OPERATION

The 2622 Intrinsically Safe Beacon (Red) provides a bright flashing warning signal in a hazardous area.

The Beacons are ATEX certified to EX II 1G, EEx ia IIC T4 and are suitable for zones 0, 1 and 2 and for all gas groups.

An IP66 enclosure enables the IS Beacon to cope with the harsh environmental conditions found offshore as well as those on the onshore oil, gas and chemical industries.

APPROVALS : Atex approved for EEX ia IIC



CABLE ENTRIES

Up to 3 x M20 via knockouts

SPECIFICATION

Order Code	2622
Operating Voltage	24V DC,
Current Consumption	Between 52mA to 71mA
Operating Temperature	-55°C to +60°C
Gas Group	IIC
Flash Rate	1 flash per second
Material	UV stable glass reinforced polyester body Clear polycarbonate cover/lens
Colour	Red body, clear or red lens
Weight	1.4kg
Dimensions	142 Diameter x 103 Depth
IP Rating	IP66