

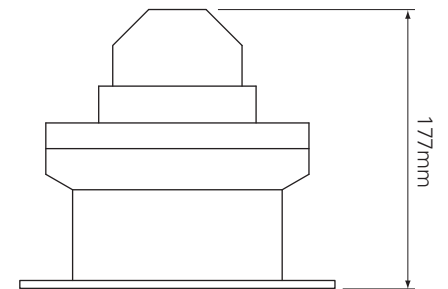
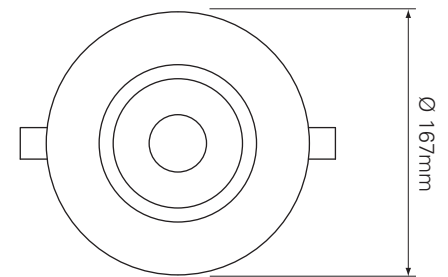
# XB11 - Explosion-proof Xenon Beacon

A rugged flameproof xenon beacon constructed from corrosion resistant plastic, allowing it to cope with the harsh conditions found offshore and exposed onshore environments. The GRP construction and stainless steel back strap results in a lightweight explosion-proof beacon that is simple to install.



## Technical Specification

Voltage	24Vdc 230Vac
Current	320mA @ 24Vdc 60mA @ 230Vac
Flash Power	5j / 1Hz
Temperature	- 55°C to +70°C
Protection	IP66 / 67
Construction	UV stabilised GRP
Weight	2.5Kg
Colour	Red
Lens Colour	Red, amber, green, blue or clear



### Features

- Exd, Zone 1 and Zone 2 use
- 5j xenon beacon
- GRP housing
- -55°C to +70°C operating temperature range

### Benefits

- Suitable for explosion protected applications
- Highly visible flash for a wide range of situations
- Corrosion free low maintenance construction
- Can be used in a wide variety of harsh environments with extremes of temperature

### Reference

XB11B02406RNBNNNN

### Catalogue No.

PX811101

### Description

XB11 Xenon Beacon, ATEX ExII 2GD, EExd IIB, T3-T5, Zone 1/2, 24Vdc, 5 joule, Red Lens, Back Strap Mounting, 2x20mm Entries, Black Body, No Lens Guard

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PX225105

XB11 Xenon Beacon, ATEX ExII 2GD, EExd IIB, T5, Zone 1/2, 24Vdc, 5 joule, Red Lens, Back Strap Mounting, 2x20mm Entries, Red Body, Lens Guard

XB11B24006RNBNNNN

PX811103

XB11 Xenon Beacon, ATEX ExII 2GD, EExd IIB, T5, Zone 1/2, 240Vac, 5 joule, Red Lens, Back Strap Mounting, 2x20mm entries, Black Body, No Lens Guard