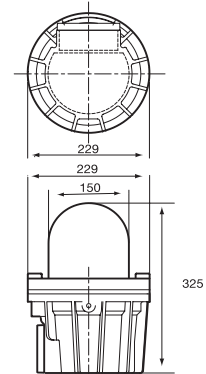


# Visual Signals EXPLOSION PROOF BEACONS



## Explosion Proof 10J Xenon Beacons > EX200/201 Series

### Product overview

The EX201 Series is an explosion proof xenon beacon range for operation in Zone 1 applications. They offer a wide range of voltages and also single or double flash options. Supplied with a protective guard as standard and of robust

construction, the EX201 Series is ideal for hazardous area applications which require a product to withstand the most demanding of environments. The body is constructed of marine grade aluminium offering corrosion resistance and the lens is made from toughened borosilicate heat resistant glass.

### Features

Rated for Category 1 use (formerly Zone 1 & 2)

ATEX approved

 II 2 G EEx de IIC T3 (T4)

2 x M20 Conduit

Single or double flash

Wide range of voltages

Protective guard fitted as standard

Robust housing

IP66

### Material

Marine Grade Aluminium

Toughened Glass Lens

Code No:	Voltage:	Light Source:	Current:
EX201-07 •	12/24v Ac/Dc	Xenon 10/7.5J	1.45/0.7A
EX200-09	115v Ac ~	Xenon 10/7.5J	0.10A
EX200-10	230v Ac ~	Xenon 10/7.5J	0.06A

• Pre-set at 24v Dc ---  
Diode Polarised option available



Kg 9.0

50/60 Hz

°C -25+66

IP 66



 EXPLOSION PROOF

APPROVED AND CONFORMITIES



ADD THE FOLLOWING LENS CODES TO THE PRODUCT WHEN ORDERING

01 02 03 04 05

 INDUSTRIAL

 MARINE

