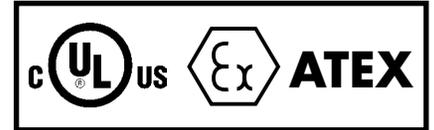


# 21 JOULE XENON STROBES

## Hazardous Location, Weatherproof XB12 Range



### Introduction

These high output certified strobes have been designed for use in potentially explosive atmospheres and harsh environmental conditions. The enclosures are suitable for use offshore or onshore, where light weight combined with corrosion resistance is required.

The strobe housing is manufactured completely from a U.V. stable, glass reinforced polyester. Stainless steel screws and mounting bracket are incorporated ensuring a totally corrosion-free product.

Units can be painted to customer specification and supplied with identification labels.

**European, Chinese and other worldwide approvals are available, refer to main section of catalog.**

- ★ UL listed for USA and Canada
  - Hazardous locations:
    - Class I, Div. 2, Groups C & D.
    - Class I Zones 1 & 2, AExd IIB T4/T5.
  - Ordinary locations: Visual-Signal Device.
  - Marine listed
- ★ CSFM approved.
- ★ ATEX approved.
- ★ Xenon.
- ★ High Output (124,000 Candelas).
- ★ NEMA 4x and 6, IP66 & 67.
- ★ Certified temperature –67°F to +158°F.  
–55°C to +70°C.
- ★ 4 wire monitored connection.
- ★ 24V d.c., 110 & 240V a.c.
- ★ Corrosion resistant GRP.
- ★ Optional stainless steel backstrap.
- ★ Various lens colors.
- ★ Optional lens guard.
- ★ Twin replaceable tubes.

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