



## FA375

5J Xenon Visual Indicator for Hazardous Areas, Red Lens

### General

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The FA375 is a 5J Xenon visual indicator. It is used in hazardous areas to provide a visual warning signal in case of an alarm. It carries EExd IIC T6 rating with a marine grade aluminium housing with IP67 rating.

### Efficient and versatile

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The FA375 offers a 5J Xenon visual output with a lens guard fitted as standard. Together with the marine grade aluminium housing, this indicator offers a very rugged and strong solution.



### Standard Features

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- ATEX approved
- EExd IIC T6 rating
- IP67
- 5J Xenon
- Lens guard

# FA375

## 5J Xenon Visual Indicator for Hazardous Areas, Red Lens

### Specifications

Operation	Continuous
Supply voltage	24 VDC
Current consumption	270 mA
Flash rate	60 / min.
Housing	Marine grade LM6 aluminum
Ingress protection	IP67
Operating temperature	-50°C to +40°C
Dimensions (Ø x D)	153 x 246 mm
Weight	2.45 kg
Color housing	Red
Color lens	Red

### Ordering Information

Part No.	Description
FA375	5J Xenon Visual Indicator for Hazardous Areas, Red Lens

