



FA375

5J Xenon Beacon, hazardous area, red lens

General

The FA375 is a 5J Xenon beacon for use in hazardous areas, to provide a visual warning signal in case of fire. It carries EExd IIC T6 rating, and has a marine grade aluminium housing with IP67 rating.

Hazardous Area

The FA375 is ATEX approved with ExII 2G and EExd IIC T6 ratings. It is housed in marine grade aluminium and offers IP67 ingress protection.

Efficient and versatile

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



Standard Features

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

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Specifications

Operation	Continuous
Supply voltage	24 VDS
Current consumption	270mA
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	2.45Kg
Color housing	Red
Color lens	Red

Ordering Information

Part No.	Description
FA375	5J Xenon Beacon, hazardous area, red lens
AS372	Fire sounder, intrinsic safe, multi tone, surface mount
AS374	Fire sounder, hazardous area, multi tone, horn
FA370	Led Beacon, intrinsic safe, red lens
FA370C	Led Beacon, intrinsic safe, clear lens
FA375Y	5J Xenon Beacon, hazardous area, yellow/amber lens



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