



XAS Series - Aluminum Feed-Thru Fire Alarm Station With Breaking-Glass Activation - Hub Size 3/4 Inch Npt - 1NO/1NC Contact Rating

By Killark
Catalog # [XAS-53](#)

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Features

- Enclosure is made of copper free aluminum alloy
- Conduit openings are 3/4" NPT feed through.
- Red, textured powder epoxy paint finish is standard on box and cover to provide high visibility for alarm station.
- Bilingual nameplates included per CSA requirement.
- Internal ground screw is standard.
- Breaking glass with provided hammer activates alarm.
- Reset by replacing glass.

Application

Hazardous areas due to the presence of flammable gases or vapors, combustible dusts, or easily ignitable fibers or flyings. Installation at petroleum refineries, chemical and petrochemical plants, storage areas, and other processing facilities where hazardous substances are handled or stored. Areas where emergency control of fire alarm or signal circuits is required.

Specifications

UL File Number	E50498
CSA File Number	LR31085
Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups C, D • Class I, Zones 1 & 2, Groups IIB, IIA • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2
EU RoHS Indicator	Contact Manufacturer

Conductor

Number Of Poles	1
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Configuration

Back Box Type	SWB
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Current

Frequency Rating	50/60 Hz
Amperage Rating	10 A
Contact Rating	• 7200 VA (make), 720 VA (break), 10A cont. @ 600V AC • 2.5A cont. @ 600V DC.

Dimensions

Height	6.75 in
Width	5.75 in
Length	8.25 in
Gross Weight with Packaging	3
Depth	4-1/16 in
Dimensions	8.25 in x 5.75 in x 6.75 in

General

Color	Red
UPC	783936880396
Type	Aluminum Fire Alarm Station With Breaking-Glass Activation
Series	XAS Series

Operational

Actuator Action	Break Glass SP
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Product Assets

[Installation Manual \[English\]](#)