



# Multi-Application Peripherals and Accessories

UL and ULC Listed  
CSA Certified  
(Killark XAL-53)

Non-Coded Manual Stations  
2099-9136  
For Hazardous Locations

## FEATURES:

- Manual Fire Alarm Station for Hazardous Locations
- Location Categories:
  - Class I, Divisions 1 & 2, Groups C & D
  - Class II, Divisions 1 & 2, Groups E, F, & G
  - Class III, Divisions 1 & 2
- Copper-Free, Cast Aluminum Alloy Enclosure
- Internal Ground Screw
- Double Action Station, Lift Cover and Pull Down Ring



**2099-9136 MANUAL STATION FOR  
HAZARDOUS LOCATIONS**

## SPECIFICATIONS:

Conduit Openings .....3/4" NPT, Feed Through  
Finish ..... Red, Powder Epoxy Paint  
Electrical Contacts, Type..... 1 N.O., 1 N.C.  
Contact Ratings ..... 120VAC, 6A  
Dimensions ..... Refer to Page 2

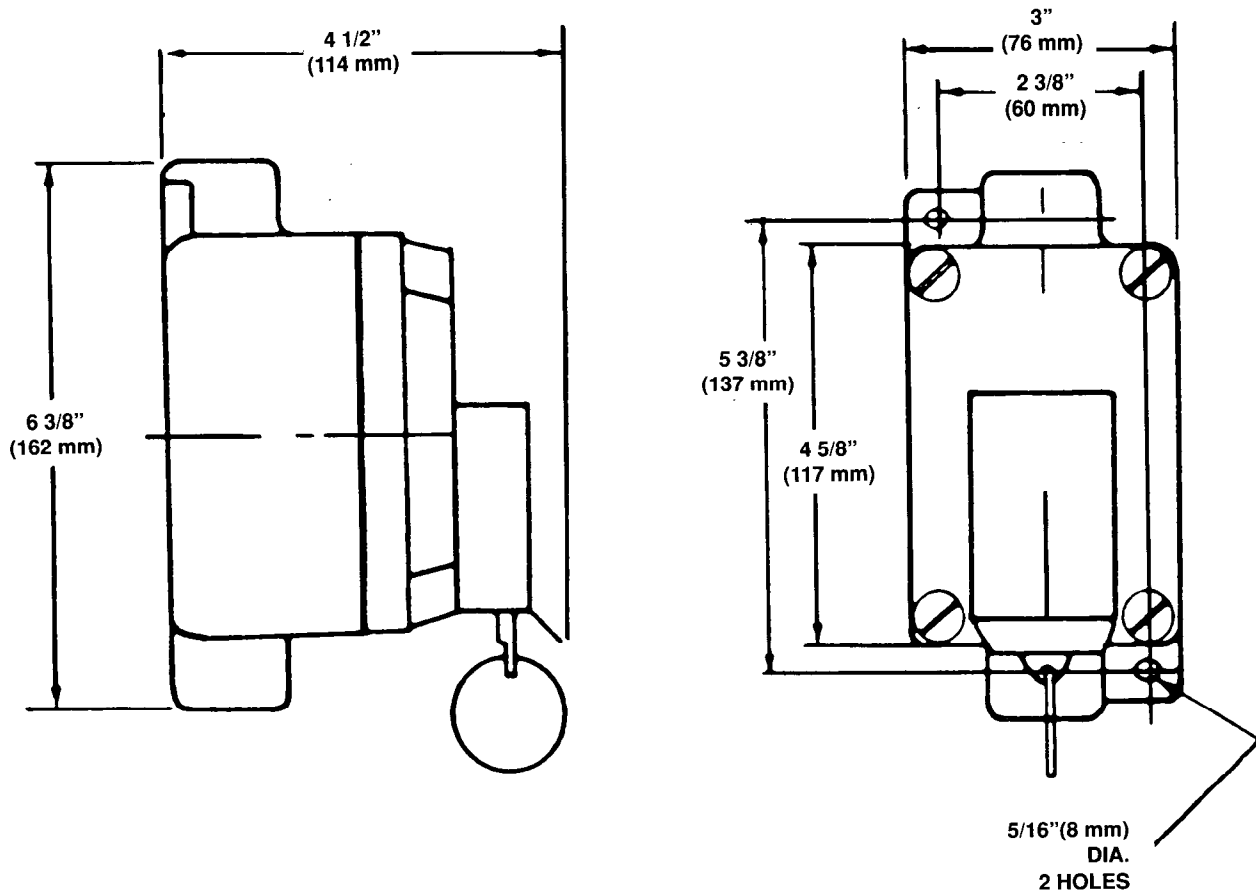
## DESCRIPTION:

Among the reasons areas are considered hazardous is the presence of flammable gases, flammable vapors, combustible dust, or easily ignitable fibers or flyings. Such areas exist at petroleum refineries, chemical and petrochemical plants, spray painting booths, storage areas, and many other locations where potentially hazardous conditions occur.

Manual fire alarm stations for these hazardous areas are designed to ensure that initiation of the alarm will be safe and compatible with the hazardous substance. The 2099-9136 manual station is constructed with a cast, copper-free aluminum enclosure and is tested, listed, and certified for application in most types of hazardous environments.

## DIMENSIONS:

### OVERALL DIMENSIONS



Simplex Time Recorder Co.  
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