



Hazardous Location Fire Alarm Pull Station

Dual Action

XAL-53

FEATURES

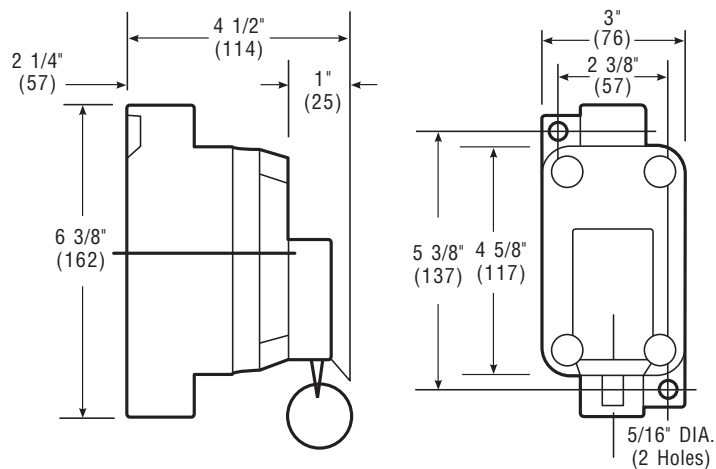
- > Enclosure is made of copper free aluminum alloy
- > Conduit openings are 3/4" NPT feed through
- > Red, textured powder epoxy paint finish is standard on box and cover and provides high visibility.
- > Universal (1) normally open and (1) normally closed contact furnished standard
- > Bilingual nameplates included per CSA requirement
- > Internal ground screw is standard

The XAL Hazardous Location Fire Alarm Pull Station is activated by lifting the front cover and pulling down the ring. This quick, easy to use two-step process prevents unintentional operation. Unit is reset by depressing shaft and returning plate to original position.

Suitable for hazardous locations where flammable gases or vapors, combustible dusts or easily ignitable fibers or flyings are present. Ideal for installation at petroleum refineries, chemical and petrochemical plants, storage areas, and other processing facilities where hazardous substances are handled or stored. Used in areas where emergency control of fire alarm or signal circuits is required.

AGENCY APPROVALS

- > UL Listed for Class I, Divisions 1 & 2, Groups C & D; Class II, Divisions 1 & 2, Groups E, F & G; and Class III locations
- > ULC Listed
- > CSA Certified
- > CSFM Listed



Volts	Make Amps	VA	Break Amps	VA	Continuous Carrying Amps	Volts	Make Amps	Continuous Carrying Amps
120	60	7200	6	720	10	125	1.1	10
240	30	7200	3	720	10	250	0.55	10
480	15	7200	1.5	720	10	600	0.2	10
600	12	7200	1.2	720	10			

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