

Features

- Equipped with a momentary mushroom switch
- Unique design
- Stainless steel backplate
- N.O. or N.C., SPST gold-plated contact blocks rated for 3 amps @ 600 VAC or 10 amp @ 250 VDC
- Stackable, screw-terminal, contact blocks
- Polycarbonate rated -40°F to 120°F (-40°C to 49°C)
- Red faceplate
- ADA Compliant.
- Mounts in a single gang electrical box
- UL listed



Description

The abort station is designed for use with MIRCOM AR30M0R Series Agent Release Control Panels. The abort station employs a momentary mushroom switch which, while held in, prevents discharge of the releasing agent.

The abort station is molded of a super tough polycarbonate that is rated for -40°F to 120°F (-40°C to 49°C).

The station includes one N.O. contact and one N.C. contact. The N.O. or N.C., SPST gold-plated contact blocks are rated for 3 amps @ 600 VAC or 10 amp @ 250 VDC. The abort station mounts in a standard single gang electrical box.

