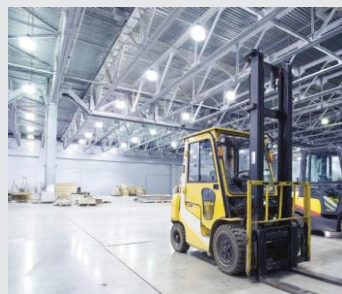




732 Conventional Control Unit



Economical solution for small to mid-sized Hazards

The Fenwal® 732™ is today's most technologically-advanced conventional suppression control unit. The Fenwal 732 is the perfect panel for small- to mid-sized special hazard applications and can be used to control Fenwal's full line of suppression systems. In addition to being used with the Fenwal Phoenix™ range of Clean Agent Systems, the Fenwal 732 is compatible with sprinkler supervisory, deluge/pre-action, foam and foam/water systems, as well.

Equipped with today's most technologically-advanced features, the Fenwal 732's range of circuits deliver the industry's most flexible programming capabilities. The agent releasing circuits feature our exclusive Triple-R redundancy protection, guarding against unwanted releases. In addition, its backwards compatibility with the full range of Fenwal conventional detectors, alarm devices and suppression accessories makes the 732 Fire Suppression Control Unit the product of choice.

Features:

- The Fenwal 732 is small and easy to install, maintain and use
- Built-in Class A supervision for all circuits achievable without additional hardware—the range of circuits on the Fenwal 732 deliver programming flexibility unmatched in the industry
- This streamlined panel fits effortlessly between the studs of a 16-inch standard wall
- Ability to house two 12 VDC, 12 AH batteries and allow two-inches of wiring and finger space between the circuit board and cabinet wall



MISSION CRITICAL FIRE PROTECTION



Applications protected by the Fenwal 732 control Unit:

- Server Rooms
- Clean Rooms
- Storage Facilities
- Telecommunication Sites
- Museums

Additional Features

• Triple-R™ Protection

This triple redundancy process ensures electrical disturbances, such as power surges, do not inadvertently activate the suppression system resulting in a more reliable suppression-focused panel.

• Release Countdown Timer

An easy-to-read release countdown timer alerts you to precisely when the system will discharge.

• Password Protection

Set a password when your panel is installed to prevent unauthorized access to your suppression system. Factory technical support can assist users with forgotten passwords.

• Extensive Diagnostics

The troubleshooting function displays diagnostic codes to help identify the source of a problem. A complete list of diagnostic codes and their meanings can be found installed on the inside of the enclosure door for easy reference.



Approvals

- FM Approved
- CSFM Approved
- NYC Approved
- UL and ULc Listed

The Fenwal 732 control Unit protects small to mid-sized hazard areas.

Decades of proven experience

Founded in 1935, Fenwal Protection Systems was the pioneer brand for linear heat detection and Industrial Explosion Protection for aircraft applications. In fact, Fenwal was the brand of choice for protection of World War II aircraft. Seventy years later, with decades of fire protection research, engineering and design experience, Fenwal is now the leading provider of fire protection products for mission critical facilities around the world. Our distribution and installation network includes the most experienced and respected local design and service companies in the fire protection industry. Fenwal Protection Systems maintains the closest relationship possible with our distribution partners.

Distributed by:
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