



by Honeywell

7100 Series

Description

The Gamewell-FCI 7100 Series fire alarm control panel is a multi processor-based, analog addressable system. The control panel is a compact, yet expandable, platform. Intended for commercial, industrial and institutional installations, the 7100 Series is ideal for life safety and property protection fire alarm applications.

The basic 7100 Series control panel provides one analog addressable Signaling Line Circuit (SLC), whether supporting up to 99 analog addressable sensors, as well as supporting up to 99 addressable monitor modules and/or control points, totaling 197 addresses. The 7100 uses an advanced protocol that ensures an almost instant response to events while at the same time suppressing nuisance alarms.

The system may be programmed with the CAMWorks™ programming utility tool or configured through a comprehensive set of intuitive, secure password-protected, front-panel programming options. This important feature allows the system to quickly adapt to any future requirements due to changes in occupancies, building remodels, or other contingencies.

The sophisticated circuitry and powerful analog software enables the 7100 Series fire alarm control panel to read the specific sensitivity level of each sensor and compensate for changes due to age, dust accumulation or other environmental factors. The 7100 incorporates the Gamewell-FCI Listed Integrated Sensitivity Testing (LIST) which meets NFPA 72 sensitivity testing and maintenance requirements. The LIST testing allows substantial savings in both maintenance and service while eliminating nuisance alarms.

The Model 7100-1D features an integral Digital Alarm Communicator Transmitter (DACT) with all popular transmission formats and a 16-digit telephone number field. It is 8-digit Carrier Information Code (CIC) compliant and also prevents "dialer-runaway" in the event of intermittent system faults. The 7100-1D is UL Listed for Remote Station, Proprietary, and Central Station fire alarm systems. It allows ample space for wiring and room for batteries up to 12 A.H. capacity.

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Compact Analog Addressable Fire Alarm Control Panel



7100 Series

Features

- Listed under ANSIUL® Standard 864 9th Edition.
- ISC Seismic Certified.
- 120 or 240 VAC (optional) input line voltage.
- Front panel programming with day/night sensitivity adjustments.
- 80-character alpha-numeric display.
- One Style 4 (Class "B") signaling line circuit, Style 9 (Class "A") with optional CAOM Module.
- Two Style Y (Class "B") regulated notification appliance circuits rated for 1.5 amp each, Style Z (Class "A") with optional CAOM Module.
- FMUL® Listed for Pre-action/Deluge with optional MCOM Module.
- Periodic trouble reminder.
- Individual sensor drift compensation.
- Dual-stage maintenance alerts ("dirty" and "very dirty").
- Multilevel sensor sensitivity adjustments (front panel programmable).
- Alarm verification per individual sensor.
- Positive alarm sequence for sensors or monitor modules.

continued on the next page



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GAMWELL-FCI

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