

GFP-RLD

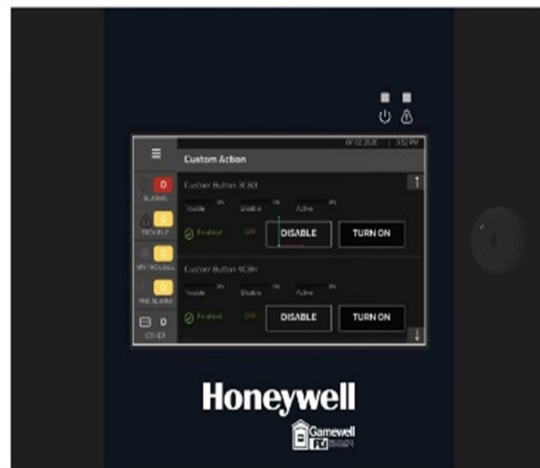
Remote Display

The GFP-RLD is a compact, 5" touchscreen remote annunciator compatible with Gamewell-FCI Elevate™ platform fire alarm control panels, using the AIO Bus for communication.

The GFP-RLD is a touchscreen remote annunciator designed specifically for fire alarm control panels on the Gamewell-FCI Elevate™ Platform.

It provides the control panel with a remote, serially connected display for system status, point information, and event counters. The 5-inch touchscreen presents two events simultaneously and allows scrolling through up to 50 of the highest-priority events in the system. The GFP-RLD also provides operator control through six programmable touch buttons supporting functions such as Acknowledge, Silence, Reset, and Drill.

The Gamewell-FCI FACP supports a maximum of 10 GFP-RLDs, Fire alarm control panels on the Gamewell-FCI Elevate™ Platform support up to 10 GFP-RLD, configured as a router. These take up one of the 10 available router addresses. The "router" annunciators may be a mix of ACM-30 and GFP-RLD units. Each GFP-RLD will occupy one "router" address. The GFP-RLD does not support peripheral annunciators.



FEATURES AND BENEFITS

- Five inch high-definition touchscreen display
- Programmer key switch for user authentication, providing the ability to enable the control inputs for acknowledge, silence, reset, and drill.
- Configurable control buttons that are operational only when key-switch is unlocked
 - Acknowledge
 - Silence
 - Reset
 - Drill
- Six programmable buttons, each with a descriptor/label, status indicator and configurable action (on/off, disable.enable)
- Supervision of remote power supply
- Field programmable using CAMWorks+ Tools and interactive touchscreen controls
- USB C Connection
- Ability to filter events displayed on the GFP-RLD by zone
- Ability to map the GFP-RLD dedicated to a releasing zone where the label, state of the releasing zone and the countdown timer (where applicable) is displayed
- GFP-RLD mounts in a standard 3 gang electrical box
- Positive Alarm Sequence (PAS) Presignal. Participation PAS as programmed in the panel.
- Presignal participation
- Signal Silence Inhibit and Automatic Signal Silence timer options
- Programmable DRILL participation

INSTALLATION

The GFP-RLD mounts in a standard 3 gang electrical box. External connections are the AIO serial communications, 24 VDC power input, and earth ground. Communication between the GFP-RLD and control panels occurs over a power-limited 2-wire AIO serial interface. This communication is supervised by the fire alarm control panel. Each GFP-RLD also requires a power-limited 24 VDC power connection. Loss of power to the GFP-RLD registers as a communication failure at the control panel. The GFP-RLD can also be powered from a power-limited and regulated remote power supply listed for fire-protective signaling use.

Honeywell



GFP-RLD TECHNICAL SPECIFICATIONS

ELECTRICAL SPECIFICATIONS

Primary Input Power (GFP-RLD):

- Back light Set in Range of 1% - 50%
0.150 A (Standby, Normal Mode)
0.160 A (Alarm)
- Back light Set in Range of 51% - 100%
0.200 A (Standby, Normal Mode)
0.225 A (Alarm)

PHYSICAL

Dimensions: 5.75H x 7.0W x 1.0D in.
(14.6H x 17.8W x 2.54D cm)

Shipping Weight: 2 lbs (0.91 kg)

TEMPERATURE AND HUMIDITY RANGES

This system meets NFPA requirements for operation at 0 – 49°C/32 – 120°F and at a relative humidity 93% ± 2% RH (noncondensing) at 32°C ± 2°C (90°F ± 3°F). However, the useful life of the system's standby batteries and the electronic components may be adversely affected by extreme temperature ranges and humidity. Therefore, it is recommended that this system and its peripherals be installed in an environment with a normal room temperature of 15 – 27°C/60 – 80°F.

AGENCY LISTINGS AND APPROVALS

The file number(s) below reference the specific listings for the modules in this document. In some cases, certain modules or applications may not be listed by certain approval agencies, or listing may be in process. Consult Gamewell-FCI for latest listing status.

- **UL Listed**
- **FM Approved:** FM23FPUS0095
- **CSFM:** In progress
- **FDNY:** In progress
- **Certified for Seismic applications in accordance with IBC 2024:**
VMA-45894-01C
- **OSHPD Approved:** OSP-0072

STANDARDS AND CODES

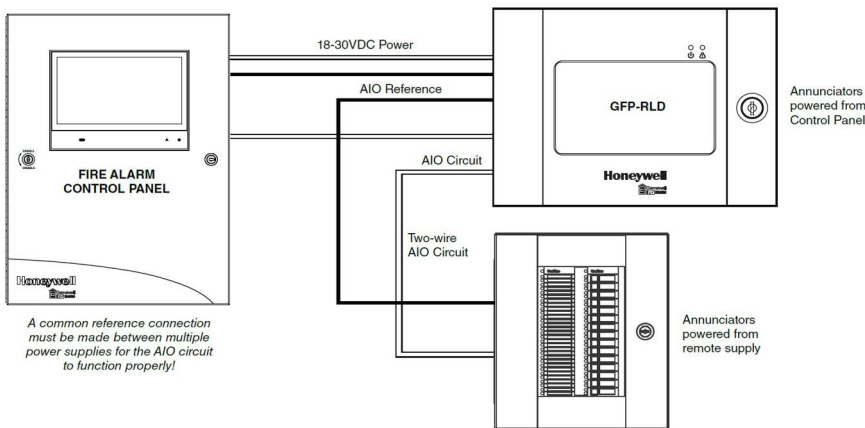
These listings and approvals below apply to the GFP-RLD. In some cases, certain modules or applications may not be listed by certain approval agencies, or listing may be in process. Consult factory for latest listing status.

- **UL 864**, 10th edition (Control Units and Accessories for Fire Alarm Systems).
- **UL 2610** (Commercial Premises Security Alarm Units and Systems)
- Should be installed as per **NFPA 72** National Fire Protection Association

Gamewell-FCI® and System Sensor® are trademark of Honeywell International, Inc. Wheelock® is a registered trademark of Cooper Technologies Company. Gentex® is a registered trademark of Gentex Corporation. AMSECO® is a registered trademark of Potter Electric Signal Company, LLC. ANSI® is a registered trademark of the American National Standards Institute, Inc.
©2026 by Honeywell International Inc. All rights reserved.
Unauthorized use of this document is strictly prohibited.

This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

Country of origin: USA



Typical Configuration

Honeywell Gamewell-FCI

12 Clintonville Road
Northford, CT 06472-1610
203.484.7161
www.gamewell-fci.com

9021-2193 | A | 03-26
©2026 Honeywell International Inc.

