

# INCC-MIC

## Paging Microphone Module

### General

The Gamewell-FCI, INCC-MIC Paging Microphone Module is a microphone interface used for emergency microphone paging. It is a component of the following Systems:

- E3 Series® Combined Fire and Mass Notification System
- E3 Series Broadband Voice Evacuation System

The INCC-MIC microphone provides a cost-effective microphone interface module that can be used for paging. When it is installed with the ASM-16 Addressable Switch Module, it provides easy paging to the selected speaker zones with visual indications of paging and zone status.

### Installation

The INCC-MIC Paging Microphone Module can be installed in any of the following types of E3 Series cabinets:

- Cabinet AA
- Cabinet B
- Cabinet C
- Cabinet D

**Note:** Gamewell-FCI recommends that you install the speakers at 4 ft. (1.2 m) or more from the microphone.

### Ordering Information

**1100-0452:** Paging Microphone Module



INCC-MIC

## FEATURES & BENEFITS

- Listed under UL® Standard UL2572 for Mass Notification
- Listed under UL Standard S1869 9th Edition
- Delivers audio feedback cancellation
- Contains a supervised microphone
- Provides status bit activation when the microphone is in use
- Offers an easy installation
- Built with a pre-assembled microphone box and a microphone holder
- Includes a terminal block with an easy-to-use plug-in cable

# INCC-MIC Technical Specifications

## SYSTEMS

**INCC-MIC** : Paging Microphone Module

**Microphone Box** : Durable gauge steel construction with microphone holder

**Dimensions**: 5.5" W x 6.5" H x 2.75" D  
(14 W x 16.5 H x 7 D cm)

## 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 (non-condensing) 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.

## STANDARDS

The INCC-MIC is designed to comply with the following standards:

**UL Standards**: 864 9th Edition  
2572 for Mass Notification

## AGENCY LISTINGS AND APPROVALS

These listings and approvals apply to the modules specified 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 the factory for the latest listing status.

**UL Listed**: S1869, 2572 for Mass Notification

**MEA FDNY Approved**: COA # 6077

**ISO 9001 Certification**

For a complete listing of all compliance approvals and certifications, please visit:

<http://www.gamewell-fci.com/en-US/documentation/Pages/Listings.aspx>

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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.

## For more information

Learn more about Gamewell-FCI's INCC-MIC and other products available by visiting [www.Gamewell-FCI.com](http://www.Gamewell-FCI.com)

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