

TR-INCC-MIC

Paging Microphone Module

GENERAL

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

- GEN2 Series Combined Fire and Mass Notification System
- GEN2 Series Broadband Voice Evacuation System

The TR-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.



TR-INCC-MIC

INSTALLATION

The TR-INCC-MIC Paging Microphone Module can be installed in any of the following

types of GEN2 Series cabinets:

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

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 preassembled microphone box and a microphone holder
- Includes a terminal block with an easy-to-use plug-in cable



Note: Specifications are subject to change without notice.



Technical Specifications

SPECIFICATIONS

TR-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)

STANDARDS

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

UL Standards: UL864

UL2572 for Mass Notification

ORDERING INFORMATION

TR-INCC-MIC: Paging Microphone Module

AGENCY LISTINGS AND APPROVALS

For exact certification listings for each model,
please reference the respective agency website.

UL listed

TRIGA INVESTMENTS, LLC
340 Taxiway Bravo Beeville, TX 78102,
Tel: +1330-577-5199. Email: info@trigaglobal.com

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