

### Features

- Integrates with Fire Alarm System
- Auto Operation and Announcements
- Built-in Mic and Speaker
- Test Function
- Mic and Siren Volume Controls
- Inputs : Pre-Amp, Remote 1 & 2, Timer, Auto Announce, Matrix, Remote Mic
- 24VDC Operation
- Rack Mount (2RU)



### Description

The EM-5105 emergency panel integrates with an existing fire alarm system to facilitate the automatic broadcasting of alarms and announcements. The unit features a built-in monitor speaker and condenser microphone. Mic and siren volume controls are provided on the front and rear panels. A test function is available via the front panel power/test switch. The unit is powered by a 24VDC power source, not supplied. The unit is packaged in a 3.5" high (2RU) rack-mount enclosure.

### Technical Specifications

<b>ELECTRICAL</b>	<b>EM-5105</b>
Operation Modes	Auto, Test
<b>MIC SPECIFICATIIONS</b>	
Type	Condenser Microphone
Directional Characteristic	Unidirectional
<b>GENERAL</b>	
Power Source	24VDC
Weight	4kg
	8.8lbs
Dimensions mm (W x H x D ) inch	482 x 88 x 280
	19" x 3.5" x 11"

# EM-5105 Architects and Engineers Specifications

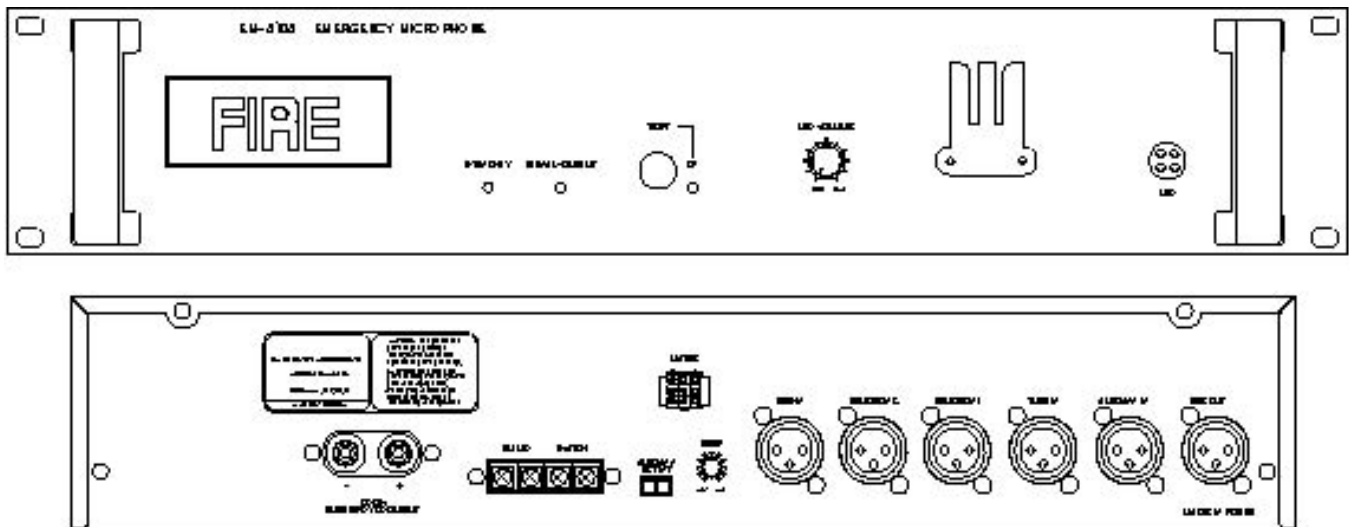
The emergency microphone shall integrate with an existing fire alarm system to facilities the automatic broadcasting of alarm and announcements. The emergency microphone shall feature a built-in monitor speaker and condenser microphone.

Mic and siren volume controls shall be provided on the front and rear panels. A test function shall be available via the front panel power/test switch.

The emergency panel shall measure 19"(482mm) wide x 3.5"(88mm) high x 11"(280mm) deep, and shall mount in a standard 19" rack. The power source shall be 24VDC, not supplied.

The emergency microphone shall be a KODIO model EM-5105.

## Front and Rear Views



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