

#### **DESCRIPTION:**

The IX-PA is a paging adaptor designed for use with the Aiphone IX Series network intercom system. The paging adaptor has an address book that supports up to 50 stations and can be connected to 3rd party devices. The paging adaptor can be accessed by an IX-MV or IX-MV7 master station or a device using the IX Mobile app to allow messages to be broadcast through the  $600\Omega$  or  $8\Omega$  output. A 3rd party device can be connected to the audio input to send messages to the paging adaptor's address book.

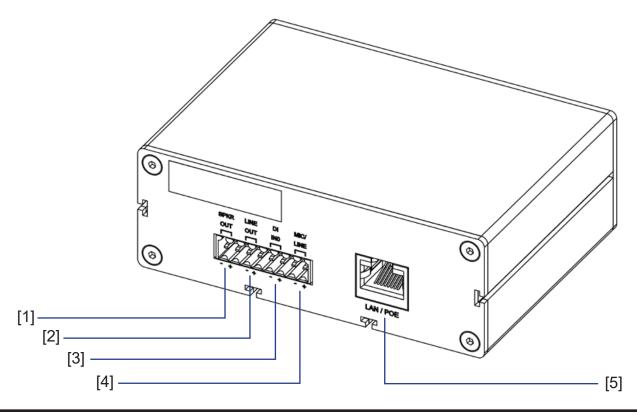
#### **IX-PA FEATURES:**

- 8Ω, 5 watt speaker output
- 600Ω line output
- Microphone / Line input
- 50 station address book
- Connects using CAT-5e/6 cable
- 802.3af PoE compliant

# IX-PA

## **Network Paging Adaptor for IX Series**

### **CONNECTION CALL-OUT:**



### **FEATURE CALL-OUT DEFINITIONS:**

[1] Speaker  $8\Omega$ , 5 watt output

[2] Line out  $600\Omega$ 

[3] Trigger input

[4] Line level input

[5] CAT-5e/6 network connection (PoE only)

### **SPECIFICATIONS:**

Power Source: 802.3af PoE

Paging capacity: 50 IX Series stations and/or 1 amplifier

Mounting: DIN rail (supplied)

Wiring: CAT-5e or CAT-6

Wiring distance: 328'

Temperature: 32-122°F (0-50°C)

Dimensions: 1-1/2" H x 4-1/4" W x 3-1/16" D

Weight: Approx. 0.6 lbs (272g)

Protocols: TCP/IP, UDP,RTP,DHCP

Line Out: Transformer isolated, balanced (600  $\Omega$ )

Line Input:  $2k \Omega$  input impedance, 2.9VDC