

# AVAYA

## 4406PAG

### MAGIX PAGING UNIT

USERS GUIDE

COMCODE: 700 169 220

PEC CODE: 8806-005

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***Description***

The Magix Paging Unit allows simultaneous group paging and overhead loudspeaker paging through a Magix TDL port (4400). The Magix Paging Unit is assigned to the group paging group(s) that simultaneous loudspeaker paging is desired. The 4406PAG is designed to work with typical overhead paging systems such as Bogen, that have an audio line input and a contact closure type start lead.



## Installation

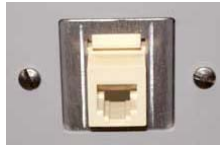
### General

An extension number has to be assigned to the unit and the extension number assigned to the desired group paging group (s).

Overhead paging volume may be adjusted via the volume control on the unit.

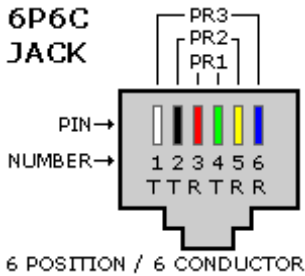
### Connections

Connections are made via an RJ25 modular jack (6-pin) located on the underside of the unit.



RJ25 JACK – located on the underside of the enclosure.

### Jack pinout



| PI | DESCRIPTION | PAIR | TO             |
|----|-------------|------|----------------|
| 1  | START LEAD  | 3    | PAGING SYSTEM  |
| 2  | PAGE AUDIO  | 2    | PAGING SYSTEM  |
| 3  | RING        | 1    | MAGIX TDL PORT |
| 4  | TIP         | 1    | MAGIX TDL PORT |
| 5  | PAGE AUDIO  | 2    | PAGING SYSTEM  |
| 6  | START LEAD  | 3    | PAGING SYSTEM  |

### Mounting

The Magix Paging Unit is wall mounted.

## Specifications

### DIMENSIONS

10.5"L x 8.5"W x 6.25"D

### ACCESSORIES INCLUDED

**1ea. MA21 cable:** 14ft length. 6 conductor, RJ25 modular plug on each end.



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