

Fire detection and evacuation solutions that save lives.

EV3000 Remote Paging Console

Features

- Gooseneck Microphone
- System Busy LED
- Power ON LED
- Paging' in progress LED
- Zone / Group indication 3 digit 7 segment display
- All Call Key
- Numeric Keypad for Zone Selection
- Group Select Keys
- Press to Talk Key

Description

The Remote Paging Console (RPC) has been designed to provide non-emergency P.A. facilities at locations which may be remote from an Emergency Control Panel (ECP).

The unit is presented in a durable off-white ABS enclosure with a sloping front panel.

Control is provided by means of a front panel complete with numeric keypad, status indicators and a three digit 7-segment display. The front panel also provides the user with a quick reference operator guide.

An elegant microphone with an extra long gooseneck stem provides crisp and clear broadcast of public announcements.

The RPC is connected to the EV3000 via the RS485 communications bus and the remote microphone \ audio bus.

In most cases, power for the RPC is derived from the EV3000 Master Emergency Control Panel (MECP).



Remote Paging Console

Item Numbers

154-0005 Remote Paging Console

Specifications

| | |
|--------------------------|--|
| Supply voltage | 9 VDC |
| Quiescent Current | 270mA |
| Communication | RS 485 |
| Cable | Comms - 2 core twisted screened - IN & OUT Audio – 2 core screened Power – 2 core +/- |
| Temperature | -20° to +70°C |
| Humidity | 0 – 95% non condensing |
| Size (mm) | W 300 x L 220 x H 80 |