QE90 Emergency Warning and Intercommunication System

The QE90 Emergency Warning and Intercommunication System (EWIS) is designed to facilitate the orderly evacuation of a building in the event of an emergency. It may be initiated automatically by a fire alarm system, or by a building occupant operating an emergency break-glass alarm. Integrating a flexible alarm and voice warning system with a dedicated emergency telephone network, the QE90 allows fire wardens or emergency services personnel to easily control and coordinate rapid building evacuation.

Features

- **Clearly laid-out controls; individual switches for each function**
- **Modular system is readily expandable**
- **Networked systems for site-wide interconnection**
- **High level input from compatible fire alarm panels**
- **Choice of amplifers providing a wide range of output power**
- **Optional standby amplifiers with automatic changeover**
- **Visual alarm outputs (ISO 8201 "T3" option)**
- **Choice of AS 2220.1 or ISO 8201 evacuation signals**
- **Factory programmable evacuation sequences**
- **Standard or custom voice messages (on-site recordable)**
- **Amplifiers, speaker lines, visual alarm outputs, FIP inputs, BGA inputs, power supplies, WIP circuits and ECP interconnection wiring supervised**
- **Duplicated communications links between equipment locations**
- **Music & non-emergency paging (with emergency override)**
- **Paging console available for non-emergency paging**
- **Non-emergency voice messages**
- **Range of attractive 19" rack cabinets**
- **Complies with EWIS standard AS 2220.1: 1989**
- **SSL listing number afp-524**
- **FPANZ listing number VF/406**