

EV3000 EVACUATION SYSTEMS

Course Overview

This course is suitable for a wide range of participants from technicians to installers. This course provides the opportunity to develop a deeper understanding of the EV3000. Basic fault finding techniques are also covered.

Prerequisites

An understanding of basic evacuation systems.

Key Topics

- Principles of operation
- Typical end of line values
- Typical voltages and where to find them
- Understanding 100V line
- Board descriptions
- Addressing boards
- Explaining the purpose of the front panel LED's
- Basic commissioning checks
- Panel construction
- Operation of the communications protocol
- Providing accurate configuration information
- Explaining sequences
- Background music options
- Remote paging modules

Methodology

Group instruction and discussion, hands on practical exercise, visual aids and comprehensive course documentation

Expected Outcome

At the completion of the course participants will be expected to be able to:

- Fully understand the principles of operation and application of EV3000 EWIS systems
- Fault find and commission an EV3000
- Understand the various types of modules and their uses.



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| Course No: | 200 |
| Duration: | 1 Day |
| Times: | TBA |
| Dates: | TBA |
| Venue: | TBA |
| Fees: | TBA |

