



Fire System Protocol – What does it really mean?

The issue with system protocol in the fire industry is that the terms open or closed are used in so many different ways. This confusion often results in the real issues being overlooked.

If you asked 10 people for their definition of what Open or Closed protocol fire systems actually are, the chances are you would find that everyone had a different version of what they understand the term to mean.

This presentation aims to look at what protocol really means and then identify what is really important when choosing which fire system to invest in.

Finding time to keep up to date with the latest changes and developments in the fire safety industry can be challenging. In today's business environment it has become more important than ever to stay at the cutting edge.

NOTIFIER by Honeywell has developed a series of Continuing Professional Development accredited seminars addressing some of today's key topics in fire safety. These complimentary seminars can be arranged at a time and place to suit you.

NOTIFIER by Honeywell is the world's largest manufacturer and supplier of engineered fire alarm systems. With over 400 Engineered Systems Distributors worldwide, and regional support on every continent, we have the flexibility to meet our customers' most demanding requirements.

www.notifierfiresystems.co.uk

Duration

1 hour

Who should attend

M&E Consultants, End Users, Architects or those involved in the process of providing or maintaining an automatic fire detection system

External Approval

CPD Service

Certified Courses – All CPD seminars have been officially certified by the Construction CPD Certification Service.

CPD at your offices – As time is precious, seminars can be held at your offices, and timings can be tailored to suit your needs.

Supporting materials – Attendees are provided with full supporting documentation and certificates of attendance will be awarded on completion of the seminar.

