The Challenge of Fire Suppression System Noise within Data Centres



Who Needs to Know?

M&E Consultants, specifiers, end users, architects, and professionals involved with the process of designing or maintaining data centres, media archives, or other facilities where fire suppression systems are installed and mechanical Hard Disk Drives (HDD's) are present.

CPD Course Details

This CPD session provides background into the relatively recent phenomenon of Hard Disk Drive (HDD) damage, sometimes caused by the noise associated with the release of some types of fire suppression systems. The session will enable participants to understand how the fire industry has researched this challenge and gain an understanding of the importance of implementing mitigating measures, such as the use of bespoke engineered acoustic nozzles.

Duration





To find out more and book on the CPD course click here



Johnson Controls Tyco Park, Grimshaw Lane Manchester, M40 2WL

