VRF Central Controllers – Installation and Commissioning
Course 7

Location: London & Dublin

Time: 09.30 to 16.00

Duration: 1 day (lunch included)

Dates: See Calendar - Page 14

Maximum no. of Delegates: 8

Minimum no. of Delegates: 4

Course Summary
Throughout this course, with the use of extensive hands-on training, the delegates will:

- Understand the limitations of the system and the control options.
- Install and commission Central Controllers (including software).
- Understand firmware and data transfer.
- Understand basic BMS contacts (e.g. fire alarm and motion operation).
- Use the Central Controllers as a fault-finding tool.
- Learn fault-finding procedures and remote monitoring.
- Understand errors and error codes and how to rectify them.
- Website demonstration.
- Introduction to the new fault finding application.
- Questions and Answers.

Who Should Attend
This course is valuable for controls and BMS specialist engineers involved in the installation or comissioning of Fujitsu VRF advanced control options. Candidates should have ideally attended the VRF System Installation and Commissioning course, or the Advanced Troubleshooting course, although this is not mandatory. Engineers and Distribution Support Engineers involved with commissioning, troubleshooting and system interfacing VRF Systems will find this course especially useful. This course is NOT for engineers who are not familiar with the Fujitsu VRF product, or VRF and BMS controls.

Course Objectives
To develop a thorough understanding of the Fujitsu VRF communication network and control options. To obtain specialist knowledge to install, commission and troubleshoot these types of VRF controllers, software and interfaces.

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