

Electricity For Plumbers

As a plumber or heating engineer, it's essential you know how to work on central heating electrical control systems safely and in compliance with the appropriate Standards – which is where our Electricity For Plumbers course can help.

While it won't turn you into an electrician, this short course will give you the necessary skills and knowledge to maintain and repair modern gas appliances. It concentrates on:

- The basics of electricity.
- Domestic house wiring.
- Central heating control systems.
- Fault Finding.
- Central heating appliance components.
- Safe Isolation.

This is a 3 day tutor-led training course in approved training centres, with modules taking you through the basics of what electricity is and how house and heating system wiring circuits are laid out to using a multimeter to find faults on components and controls, and includes a significant amount of practical work.

What do you need?

To take the course you'll need a recognised trade qualification and a minimum ACS CCN1 and CEN1 certificate. A working knowledge of central heating systems is essential.

Who's it for?

Experienced plumbing and heating installers wanting a basic knowledge of electrical installation skills, circuitry and fault finding as part of their everyday work.

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