

# AN INVITATION

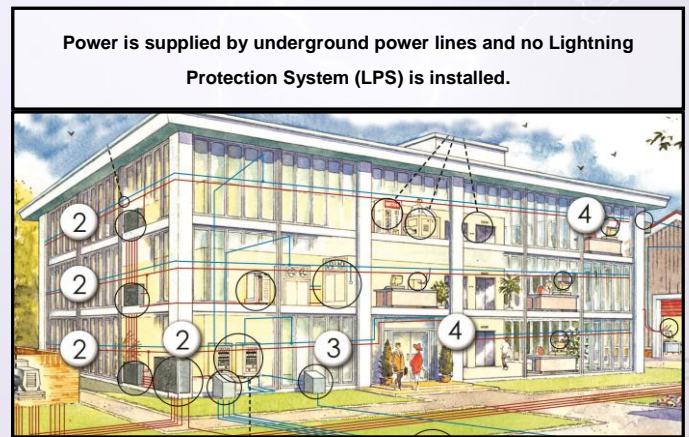
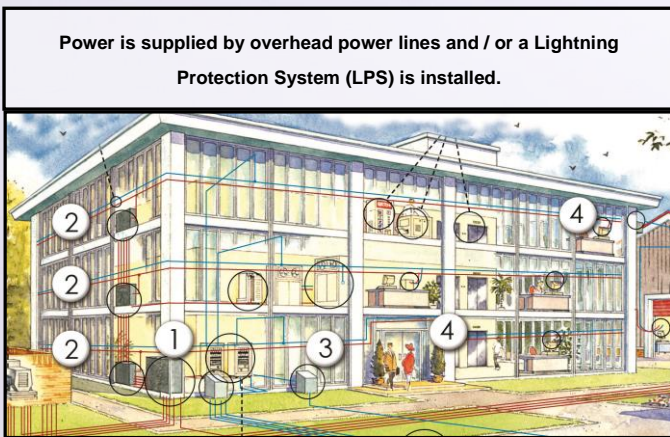
**Chartered Institution of Building Services Engineers (CIBSE) approved CPD Course on Lightning and Surge Protection**



PD Devices, a designer and manufacturer of an extensive range of Transient Voltage Surge Suppression (TVSS) / Surge Protective Devices (SPD's) to protect against damage from lightning and transient over-voltages, are pleased to be able to offer a CPD course on Lightning and Surge Protection.

We are a CIBSE recognised CPD Course Provider and the course is provided in the form of a presentation lasting approximately one hour, normally held at your premises, and discusses what are surges, where do they come from, the damage they can cause, associated costs and is followed by a question & answer session and the opportunity for open discussion.

Applicable Standards including BS EN 62305, IEC 61643-11/12, IEC 61643-21/22 and BS 7671 (17th Edition - IET Wiring Regulations - the national standard to which all domestic and industrial wiring must conform, latest issue of which affects all new installations as of 1st January 2012) are considered, and there is a session on selection and application strategies for Surge Protection Devices, typical technologies employed and recommended installation practices.



**1. Main LV Switchboard System Protection – Type I, Class I**

**2. Main / Sub LV Switchboard System Protection – Type II, Class II**

**3. Main / local Telecom / Data Protection**

**4. Local Protection Power – Type III, Class III**



Attendance can count towards CIBSE CPD requirement and therefore if you or your colleagues would be interested in arranging or attending this course, then please do not hesitate to contact the following for further details:

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