

Training

Emergency Lighting – Virtual Classroom

Overview:

This course is delivered online (virtual classroom) and is recommended for qualified electricians responsible for ensuring that emergency lighting systems are designed, installed and commissioned in accordance with current standards. BS 5266-1:2016 Emergency lighting – Code of practice for the emergency lighting of premises and contains a number of changes as outlined under 'Contents' below.

Aim:

At the end of this course candidates will have a knowledge and understanding of BS 5266-1:2016 and other associated standards to enable these systems to be installed and commissioned in accordance with the updated standard.

Content:

The course will cover the requirements of BS 5266-1:2016 including the choice, design, installation and certification of emergency lighting systems and include the following changes from the previous standard:

- Clearer guidance on the requirements for escape route emergency lighting luminaires and signs in different types of premises.
- Guidance including illustrations on the emergency lighting requirements for different types and sizes of rooms.
- Guidance on the requirements where sudden loss of an individual normal lamp could prejudice safety.
- Clearer guidance on the types of wiring systems and test facilities required for emergency lighting.
- Updated guidance on the appropriate emergency lighting systems for different premises.
- New improved certification.
- Guidance on the evaluation of existing premises to decide if the emergency lighting system is adequate for its current use.

Disclaimer:

It is the responsibility of the attending delegate to insure their broadband supply is adequate to support the virtual format of the course which involves a web-camera and audio and that their laptop/pc has the up to date version of internet browser.

Presenters:

SELECT Technical Staff

Fees:

SELECT Members - £163 + VAT (£195.60)

Non-Members - £220 + VAT (£264)