

# Part L 2013 and its implications on lighting control



## Overview

An overview of the components and calculations of the revised Building Regulation Part L2A/L2B “New Buildings other than Dwellings” and changes to the 2010 Regulations.

## Course details

Part L is a statutory instrument and not a series of recommendations and came into force in 2014. The standard introduces the concept of the Lighting Energy Numeric Indicator (LENI) which is used to express the total amount of energy used by a lighting system, per square metre, per annum.

It requires a significant increase in lighting efficiency and lighting controls play a bigger part than ever, offering solutions to achieve this criteria.

Lighting efficacy calculations must be made available as part of the approval process and this presentation offers guidance on lighting, lighting controls metering and verification on illustrating these requirements.

## Who will benefit

**The seminar is structured around the design industry, benefiting Building Consultancy practises (M&E) and members of CIBSE.**

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Title	Description	
<a href="#">Lighting Controls Simplified</a>	An introduction to Lighting Controls – helping you understand the basics of lighting control whilst leaving you in a better position to translate your requirements into a level of luminance control that will fulfil your required criteria when designing future projects.	<input type="checkbox"/>
<a href="#">Part L 2013 and its implications on lighting control</a>	This course focusses specifically on Part L2A & 2B 'Conservation of Fuel & Power in New Buildings Other Than Dwellings' and changes in the current Regulations.	<input type="checkbox"/>
<a href="#">Introduction to Building Information Modelling (BIM)</a>	A basic introduction to BIM from Honeywell, what it is and why it is important. We explore the role a manufacturer's assets play in the supply chain, and also consider the benefits to cost visibility and improved operational efficiencies.	<input type="checkbox"/>

I would anticipate that the possible audience may number:  up to 5 people  5-10  11-20  over 20

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