

## Continuing Professional Development

# Lighting in Healthcare



### Overview

An introduction to the requirements for lighting and lighting control within healthcare facilities in the UK. We explore the control of lighting in clinical areas together with the effect on patient wellbeing and recovery.

### Course details

Managing lighting within healthcare can be challenging and how can managers meet the need and demands of Health Technical Memorandum and Building Regulations.

A well-designed lighting control system should:

- Maintain lighting in the event of a power failure;
- Restore light levels to those levels prior to interruption;
- Ensure Light Reflectance Values meet the Building Regulations.

The greatest opportunity and challenge is to be able to offer a visually pleasing and energy efficient installation that nobody knows is there, the best lighting and controls systems are the ones that causes no disruption to the environment or occupied space.

### Who will benefit

**This seminar provides an overview for anyone wanting to know how more about Health Technical Memorandums and Building Regulations and how it impacts them. It is suitable for all levels – End Users, Consultants, FM's or Contractors.**

To make an enquiry or to book a course please call  
**01942 719229** or email us via **ex-or@honeywell.com**

- I would like to receive details on the following CPD seminar(s)  
 I would like to arrange a presentation on the following CPD seminar(s)

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"/>
<a href="#">Lighting in Healthcare</a>	This CPD familiarises those involved in lighting within healthcare with the legislation and guidance associated with lighting and how it impacts on patients and staff.	<input type="checkbox"/>
<a href="#">Building Environments and Employee Wellbeing</a>	An introduction to the benefits of managing building environments which promote employee wellbeing and productivity. Integration of lighting and HVAC can deliver increased sales and employee retention.	<input type="checkbox"/>

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

Name:

Position / Role:

Company / Organisation:

Address:

Telephone No:

E-mail:

- Tick this box if you would prefer not to receive further information on Ex-Or products and services

To make an enquiry or to book a course please call  
**01942 719229** or email us via **ex-or@honeywell.com**

#### Ex-Or by Honeywell

[www.ex-or.com](http://www.ex-or.com)

#### Customer Service

Tel +44 (0)1942 719229

Fax +44 (0)1942 508753

E-mail [enquiries.ex-or@honeywell.com](mailto:enquiries.ex-or@honeywell.com)

#### Technical

Tel +44 (0)1942 719229

Fax +44 (0)1942 508753

E-mail [technicalsales.ex-or@honeywell.com](mailto:technicalsales.ex-or@honeywell.com)

MKT524

November 2019

© 2019 Honeywell International Inc.

