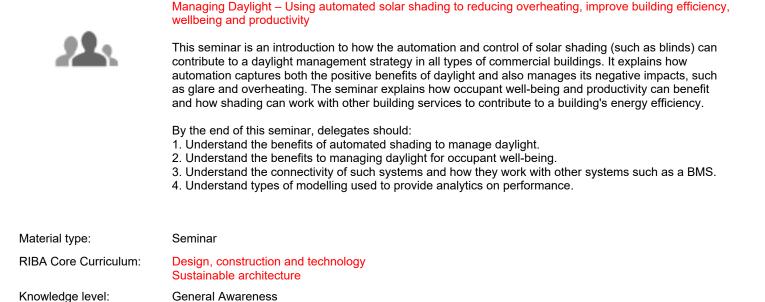
Somfy Ltd NBS Source Partner





Unit 7 Lancaster Way, Airport West, Yeadon, LS19 7ZA www.somfy.co.uk Tel: +44 (0) 113 391 3030 projects.uk@somfy.com

Available CPD Material (4)



NLU- Complying with BR Part L2 through Dynamic Façade Management Systems



NLU- This seminar provides some new ideas/solutions to think of while designing neat façades and trying to comply with Part L2.

Material type:

Seminar



	NLU- Bioclimatic Façades - Reducing the CO2 Footprint of Buildings
	This seminar aims to help delegates:
	 Understand the importance of building design to reduce the carbon emissions of a building Understand the relevance of intelligent solar shading systems in reducing energy consumption Understand how solar shading improves visual and thermal comfort Understand how specifiers can predict the impact of solar shading in the design stage of a building
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology Sustainable architecture
Knowledge level:	General Awareness
_	Managing Daylight – Using automated solar shading to improve building efficiency, wellbeing and productivity_no longer used
	This seminar will provide an introduction to how the automation and control of solar shading (such as blinds) can contribute to a daylight management strategy in all types of commercial buildings. It explains how automation captures both the positive benefits of daylight and also manages its negative impacts, such as glare and overheating. The CPD explores how occupant well-being and productivity can benefit and how shading can work with other building services to contribute to a building's energy efficiency. By the end of the presentation you should have a greater understanding of: - The benefits of automated shading to manage daylight - The topology of the solution and how it works in practice - The benefits to managing daylight for occupant well-being - The connectivity of such systems and how they work with other systems such as a BMS
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology
Knowledge level:	General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure Windows > Window awnings, shutters, louvres Doors: parts, accessories > Sliding and folding door gear

Fittings Blinds and curtain tracks > Blinds

RIBA Core Curriculum areas

Design, construction and technology Knowledge level: *General Awareness*

Sustainable architecture Knowledge level: General Awareness