



Daylight Systems

CPD SEMINAR

SPECIFYING ROOFLIGHTS

Natural Choice for Natural Daylight



Natural light has a crucial role to play in enabling buildings reach the stringent energy efficiency targets required for today's built environment

As market leaders in the manufacture and supply of Europe's most comprehensive range of rooflight products, Brett Martin Daylight Systems is perfectly placed to provide you and your colleagues the opportunity to refresh or learn new subject matter.

This seminar looks at the rationale behind designing with rooflights to achieve sustainable, low carbon buildings with an objective overview on Part L of the Building Regulations (England and Wales). The seminar also covers industry guidelines and requirements to meet stringent fire classification and safety standards and concludes with guidance and practical advice on specifying rooflights using case study examples.

Key Learning Aims

- Gain a full appreciation of the benefits of daylight
- Understand why rooflights are a fundamental design consideration for low carbon buildings
- Understand the regulatory issues and industry guidance relevant when specifying rooflights
- Raise awareness of the rooflight design principles to meet project specifications
- Increase awareness of the rooflight choices and options available to satisfy project requirements

RIBA Core Curriculum

This CPD seminar has been classified under the following categories:



- Climate: sustainable architecture
- Compliance: legal, regulatory and statutory frameworks and processes
- Designing and building it: design, construction, technology and engineering



Seminars can be tailored to meet your requirements

Duration: 1 hour

Also available:
Product brochures | Product samples

To arrange a Brett Martin Daylight Systems CPD seminar – complete the online form at www.bit.ly/cpd-rooflights, call +44 (0)24 7660 2022 or email: daylight@brettmartin.com



Daylight Systems

Brett Martin Daylight Systems
Sandford Close
Aldermans Green Industrial Estate
Coventry
West Midlands
CV2 2QU

DOWNLOAD OUR FREE APP

