

Our CPD seminar "How to specify modular rooflights for flat roofs" provides a clear overview of considerations when specifying rooflights for your projects. The CPD covers insights for specifying rooflights which includes safety measures, codes of practice, benefits of introducing natural daylight and more.

The CPD lasts about 50 minutes and covers relevant subjects, meeting the following learning objectives:

- Understand relevant standards and regulations when specifying rooflights
- Understand how to and the importance of specifying non-fragile rooflighting solutions
- · Gain an understanding on thermal efficiency rooflight designs and the benefits of a thermally broken product
- · Recognise various ventilation options and incorporating access within a rooflight
- · Appreciate various upstand options including insulated kerb base options and renovation projects using existing builders kerb
- Identify the importance of watertightness testing and the risks and problems of not choosing a certified rooflight

Whether you prefer Zoom, Microsoft Teams or another video conferencing provider we will deliver our live seminar on a platform that suits your practice. We welcome questions throughout the webinar using the chat function, and will allow time for a Q&A session at the end. If you prefer a face to face meeting, we will happily attend your offices to meet in person and present our CPD to your team.

Not only will you be maintaining and developing your skills with this CPD seminar, you will also take advantage of LAMILUXs knowledge and experience as a "free" partner in your design & development team.

LAMILUX supply energy efficient flat roof skylights and atrium glass roofs. All LAMILUX products are manufactured in a way that the framework is thermally separated and insulated resulting in unrivalled air-tightness, water-tightness and acoustic performances.



To book your live CPD seminar please call 01284 749051, contact your area sales representative directly or email your contact details to sales@lamiluxskylights.co.uk.





