

## Relux training registration

Registrations are done via sending by email this form to: relux@lighting3.gr

Training is provided by LiGHTiNG 3, the sole authorized Greek distributor of Relux Informatik AG (Switzerland) products, services and training.

Custom made seminars for companies and group of designers/engineers can be arranged on demand. It is also possible to arrange visits on your own premises. Please contact us for details and pricing.

The training will be held in English or Greek.

Please complete the form below in order to register your interest in any course, location and date by the last registration date.

A minimum of 10 delegates are required for each seminar, if this is not achieved by the last booking date, the seminar may be cancelled. After the last registration date, you will receive a notice by email. Venue details and any preferential hotel booking arrangements will be notified after the last registration date.

Delegates must each bring a laptop computer with the latest version of Relux software installed and functioning. It is the responsibility of each delegate to ensure that they have any necessary license codes to be able to use the software

## Cost: Fee per delegate per seminar topic: €200.00

Location	Training dates	Registration until	Relux Access	Relux Interior I	Relux Road & Exterior
Athens	3-5.02.2017	20.01.2017			
Athens	21-23.04.2017	07.04.2017			
Athens	19-21.05.2017	05.05.2017			
Thessaloniki	26-28.05.2017	12.05.2017			
Athens	29.09-01.10- 2017	15.09.2017			
Thessaloniki	06-08.10.2017	22.09.2017			
Athens	03-05.11.2017	20.10.2017			

Please indicate in the table above the number of delegates interested in each seminar. Duration of each seminar topic in one day.

Company:	
Name:	
Address:	
City:	
Country: Telephone:	
Email:	
Date / signature:	



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## **Training courses content**

KEL	LUXPRO ACCESS (Duration: 1 day, 09:00 am = 4:00 pm)
	Basic functions in ReluxPro
	Relux Express Special: Determination of the number of different lamps required
	Planning of a conference room with furniture and room elements
	Prefect presentation: important settings in the program
	Efficient working with lamps, sensors, and light sources
	Visualization of an interior with artificial and daylight
	Generation of CAD plans: Light planning for an office floor
REL	LUXPRO INTERIOR I (Duration: 1 day, 09:00 am  – 4:00 pm)
	Import of a dwg file for planning an interior layout
	Introduction into EN 12464-1:2011 standard (The lighting of workplaces)
	Creation of room-specific light planning as per EN 12464:2011
	Creation of work area-specific light planning as per EN 12464:2011
	Introduction into EN 1838 standard (Lighting applications – Emergency lighting);
	Creation of standard-conform light planning as per EN 1838. Working with presence detectors
	Introduction into EN 15193, DIN 18599-4 standard (Energy performance of buildings)
	Creation of a proof of power usage as per EN 15193, DIN 18599-4 standard [DE only]
	Planning a classroom
REL	LUXPRO ROADS & EXTERIOR (Duration: 1 day, 09:00 am  – 4:00 pm)
	Basic functions of the current ReluxSuite version
	Introduction into EN 13202-1-3 standard (illumination of streets and squares)
	Light planning for a complex street and path illumination
	Importing background images
	CAD import: Planning a roundabout
	Light planning for a part of town with squares and streets
	Import of complete buildings as 3D CAD object
	Selection of pole lamps or creating of customized combinations for sports fields