



EnvisionProject Commissioning Software

Fast and efficient lighting control system set-up

Designed with the system installer and integrator in mind, EnvisionProject is the latest rapid commissioning platform from Philips Dynalite. This user-friendly and intuitive application sets a new benchmark for fast and efficient lighting control system set-up and commissioning.

- New and improved set-up templates — Provides a simple and intuitive interface for access to advanced system functionality, allowing flexibility to modify, customize or create specific tasks if required.
- Faster commissioning times — Includes a series of common device settings based on typical lighting control scenarios. Tailor to your project, save and replicate across other sites as required.
- Virtual panel — Control any area of the system directly, run sequences and test final operations.
- Complex functionality made simple — Manage logical grouping of lamps and other system hardware elements using simple graphical representations.
- Maintenance made easy — Print out project floor plans with fixture details, including DALI addresses, to facilitate maintenance planning.
- Live data details — The status of each lamp is visually represented using icons, which change color to reflect current lighting levels.
- Monitor the whole system — Inbuilt network monitor details and logs all Philips Dynalite network traffic, as well as DALI network traffic.

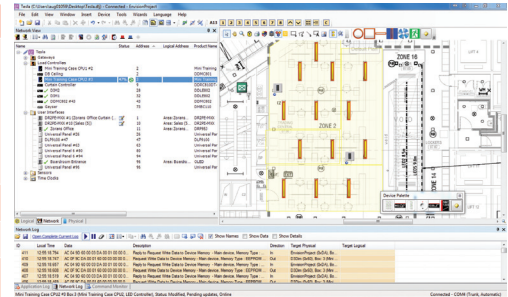
For detailed product information, please refer to the product information pages at www.philips.com/dynalite and follow the links.

Specifications

Due to continuous improvements and innovations, specifications may change without notice.

Item	Specification	Details
Software	Operating System	Windows 2000 Windows XP Windows Vista Windows 7 Windows 8.1
	Microsoft.NET	Version 4.0 or above (earlier versions may be compatible)
Hardware	Computer	PC or Mac with Windows emulator
	Processor	Intel (or compatible) 1 Ghz +
	RAM	1 Gb +
	HDD (Hard Disk Drive)	5 Gb +
	Monitor / Display	Minimum resolution 1024 x 768 pixels
	Note	These requirements apply to commissioning small projects. Larger projects may require improved hardware specification.

Interface



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