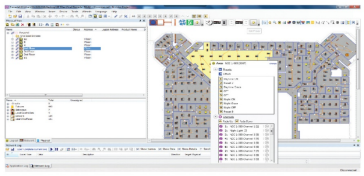
PHILIPS System Builder Commissioning Software



PHILIPS System Builder Commissioning Software User Guide

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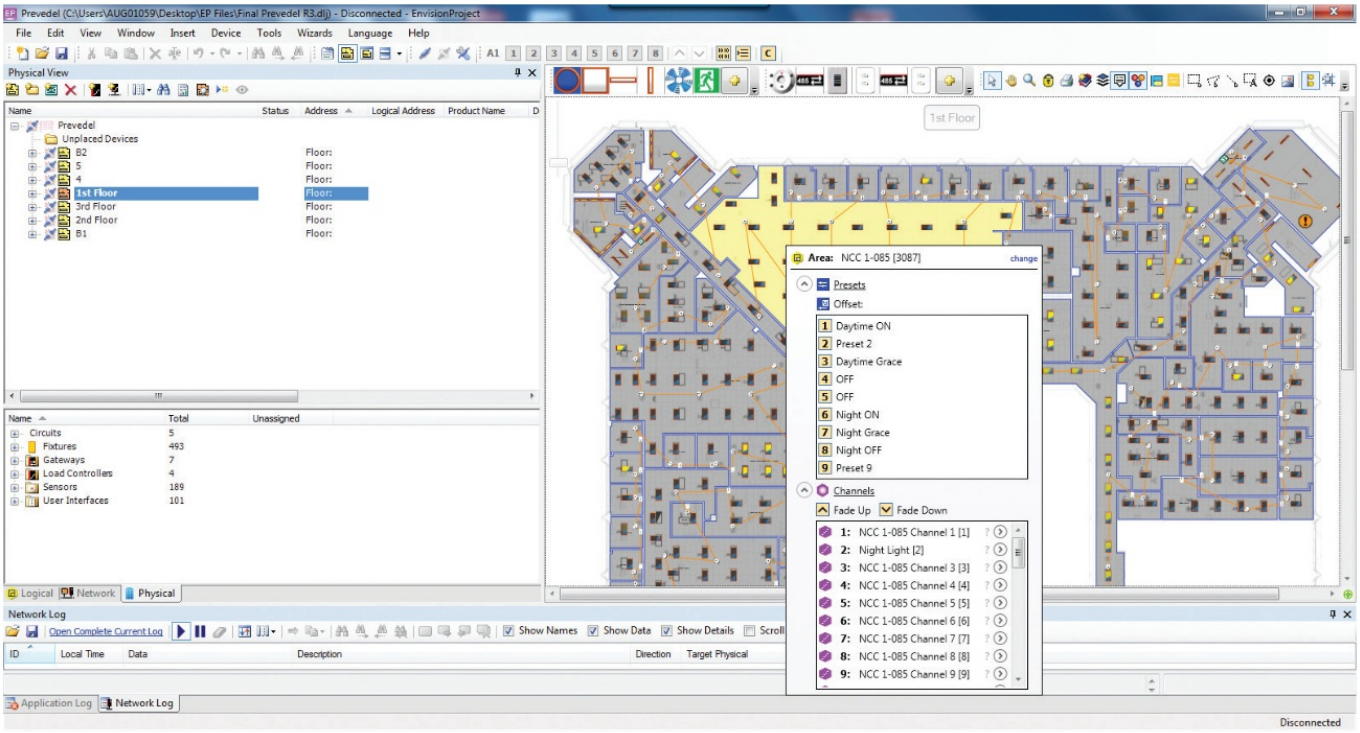
PHILIPS System Builder Commissioning Software



Product Information

- **Product Name:** System Builder Commissioning Software
- **Description:** Fast and efficient lighting control system setup.
- **Manufacturer:** Philips Dynalite

Specifications:

- **Software Requirements:**
  - Operating System: Microsoft.NET, Windows 8.1, Windows 10
  - Version: 4.8 or later
- **Hardware Requirements:**
  - Computer: PC (or Mac running Windows)
  - Processor: Intel (or compatible) i5 2.5 GHz dual core or higher
  - RAM: 4 GB
  - HDD: 10 GB available
  - Display Resolution (Minimum): 1024×768
  - Display Resolution (Recommended): 1920×1080
- **Note:** Hardware requirements may vary forlarger projects.

Product Usage Instructions

1. Ensure your computer meets the specified software and hardware requirements.
2. Contact your local Philips representative for ordering codes to obtain the software.
3. Install the System Builder Commissioning Software on your computer.
4. Launch the application and follow the on-screen instructions to set up your lighting control system.
5. Refer to the user-friendly interface for an intuitive experience in commissioning your lighting system.

Frequently Asked Questions

- **Q: Can I install the System Builder software on a Mac?**
  - A: Yes, you can run the System Builder software on a Mac that is running Windows operating system.
- **Q: What should I do if my computer does not meet the hardware requirements?**
  - A: For optimal performance, it is recommended to use a computer that meets or exceeds the specified hardware requirements. Using a computer below the requirements may result in performance issues.

Fast and efficient lighting control system setup

Designed with the system installer and integrator in mind, System Builder is a comprehensive commissioning platform from Philips Dynalite. This user-friendly and intuitive application sets a new benchmark for efficient lighting control system setup

Philips Dynalite System Builder

Fast and efficient lighting control system setup

- 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.

Specifications

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

Software Requirements

- Operating System Windows 8.1
- Windows 10
- Microsoft.NET Version 4.8 or later

Hardware Requirements*

- Computer PC (or Mac running Windows)
- Processor Intel (or compatible) i5 2.5 GHz dual core or higher

- RAM ≥ 4 GB
- HDD ≥ 10 GB available
- Display Resolution (Minimum) ≥ 1024×768
- Display Resolution (Recommended) ≥ 1920×1080

These requirements apply to commissioning small projects. Larger projects may require improved hardware specification.

Ordering Codes

Please contact your local Philips representative

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- www.dynalite.com

Documents / Resources

	PHILIPS System Builder Commissioning Software [pdf] User Guide System Builder Commissioning Software, Builder Commissioning Software, Commissioning Software, Software

References

- Your request has been blocked. This could be due to several reasons.
- Philips Dynalite - Lighting Controls, Lighting Management
- User Manual

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