

## Square D® Powerlink® Lighting Control Software (LCS)

### LCS Basic and Advanced

#### INTRODUCTION

This bulletin provides the following information:

- contents of this package
- minimum system and hardware requirements
- supported devices
- instructions for installing LCS
- technical support contact information

#### CONTENTS OF THIS PACKAGE

The LCS Software Kit contains the following items:

- LCS installation CD
- Controller Front Panel Serial Cable Kit part no. 63249-405-13 (includes serial cable, serial port adapter, kit installation bulletin)
- This installation guide

#### SYSTEM REQUIREMENTS

LCS is designed to operate under the following hardware and software requirements.

<b>Minimum Hardware Requirements:</b>	
Processor	800 MHz
RAM	512 MB
Hard Drive	500 MB available
Video	1024x768 minimum resolution
Media	CD-ROM
Inputs	Keyboard and Mouse

  

<b>Recommended Hardware Requirements:</b>	
Processor	1.6 GHz
RAM	1 GB
Hard Drive	500 MB available
Video	1280x1024 minimum resolution
Media	CD-ROM
Inputs	Keyboard and Mouse

  

<b>Supported Operating Systems:</b>	
Windows® XP Service Pack 2	
Windows® Vista	

  

<b>Required Microsoft® Application Software:</b>	
.NET Framework v2.0	
Windows® Installer v3.1 or later	
Internet Explorer® v6.0 or later	

## SUPPORTED DEVICES

LCS currently supports the following devices:

- Powerlink NF500G3 Controller
- Powerlink NF1000G3 Controller
- Powerlink NF2000G3 Controller
- Powerlink NF3000G3 Controller
- Powerlink NF3000G3C Controller

## INSTALLING LCS

Follow these installation steps:

1. Insert the LCS CD into your computer's CD-ROM drive. The autorun program launches and displays two buttons: "Install" and "Browse CD."

*NOTE: Use the "Browse CD" button anytime to access other files/utilities on the CD.*

2. Click the install button and follow the prompts of the install program.
3. When installation is complete, restart your computer.

## CONTACTING TECHNICAL SUPPORT

Our support specialists provide prompt, on-line assistance with hardware, software, system installation, modification, upgrade questions, and product training via phone, fax, or e-mail from our Lighting Control Support Center. With access to the latest information, our experts are ready to assist.

<b>Technical Support Center Hours</b>	7:30 AM to 5:00 PM CST
<b>Address</b>	Square D Installation Systems and Controls (IS&C) 320 Tech Park Drive La Vergne, TN 37086
<b>Phone</b>	1 (615) 287-3811 1 (888) Square D (1 (888) 778-2733)
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