

# LightMaster Software

## LIGHT *Master* PRO Windows®-based Programming, Control, Monitoring & Status

- Windows-based lighting control software
- Graphical forms and controls provide the ultimate in simplicity and usability
- Simple Point and Click commands
- Built-in Help
- Real Time programming, control, monitoring & status
- Compatible with **Insite-LM** object-based Graphic User Interface
- Communicate with multiple controllers at once
- Simple RS232, Modem or Infra Red Communications

**LightMaster Pro** Windows based lighting control software offers the ultimate in flexibility and ease of use. Through the use of graphical control forms and simple point and click command the system user can quickly and easily program **LightMaster** lighting controllers for any required application. Simply connect a RS232 cable between your PC and a **LightMaster** controller. You're ready to program, control, monitor or get the status of any switch input or relay output anywhere in the control system. With it's integral on-board modem communications you can connect to any **LightMaster** controller via a standard telephone line for off site programming, control, monitoring and status. You can even make programming changes while not connected to any controllers at all and then simply download your preprogrammed setting to your controllers at any time you desire. **LightMaster Pro** software makes an excellent addition to any **LightMaster** lighting control system.

### Programming

- Program, Edit or Review
  - Switch Input to Relay Output mappings
  - Switch Input properties
  - Relay output properties
  - Time scheduled events (Timers)
- Work Online (connected to a controller or network) or Offline (not connected)

### Control

- Use simple Point and Click command to control relay outputs directly from your P.C.

### Monitoring

- Monitor Status of any Switch Input or Relay Output anywhere on the control network

### Status

- View real time status of switch inputs and relay outputs in a clear easy-to-understand graphical format

### Connection Options

- Connect your Windows based P.C. in any of the following manners
  - Serial RS232 communication port
  - LAN RS484 (requires optional RSI RS232 to RS485 converter)
  - Telephone (requires P.C. modem)
  - Work Offline (not connected to any controller)



Home Screen



Configure Devices from a PC

### System Requirements

- Pentium III 750 MHZ or greater
- 1 RS232 port
- Windows 98, 2000 or XP
- CD Drive
- 128 MB RAM
- 100 MB free space
- SVGA monitor, 1024 X 768 recommended
- Mouse & Keyboard or Touch Screen
- Optional:
  - Touch Screen Monitor
  - Modem for remote connection via telephone line
  - Ethernet network adapter for connection of multiple stations or **Insite-LM** Graphic Control Stations



Energy Saving Lighting Controls

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