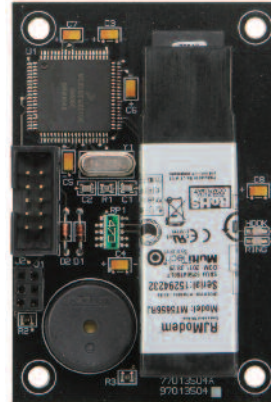




- Analog modem interface
- Connects up to 56K Baud
- Allows remote interface with LightLEEDer software
- Upload/download programming
- FCC Part 64 certified
- Made in the USA



Add-Ons

## Overview

The LightLEEDer Modem Module can be added to any LightLEEDer panel to provide a connection over an analog phone line. With this module and the LightLEEDer Pro software, you have the ability to monitor, program, backup and control the lighting controller. Programming can remotely be uploaded/downloaded from a single panel or a network of panels.

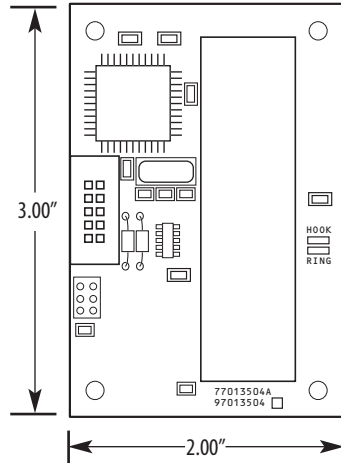
## Features

### General Information:

- **Made in the USA**
- **Programming** can remotely be uploaded/downloaded
- **Direct control** of any relay output
- **True status** of relays or inputs in the lighting panel
- **Time-based** settings can easily be modified remotely
- **Installs directly** into any panel
- **Connection speeds** up to 56K Baud



## Physical



## Specifications

### Physical:

- 2.00" Wide X 3.00" High
- RJ11 connectors for analog phone line communications
- Audible sounder

### Electrical:

- Powered from the controller

### Operating Environment:

- Location: Interior space
- Operating Temp.: 0° to 50° C
- Humidity: 10% - 90% Non-condensing
- Atmosphere: Non-explosive/corrosive
- Vibration: Stationary

### Certifications and Approvals:

- UL60950-1
- FCC Part 15 Class B
- FCC Part 68

## Ordering

