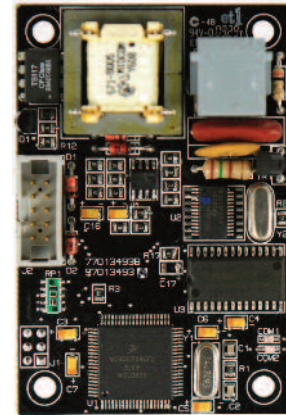




- Dial-in telephone controlled commands
- Control any relay, group, or preset
- Easy voice prompted menu
- No programming necessary
- Optional network wide single point gateway
- Made in the USA
- FCC Part 64 certified for commercial or residential use



## Overview

The LightLEEDer Voice Prompted DTMF Telephone Control module can be added to any panel to provide control from your touch-tone telephone. Voice prompts and telephone DTMF signals (telephone button activations) can control relays, groups, or presets ON or OFF and retrieve current status. Any standard telephone, digital telephone, or cell phone can be used for a switch station. Multiple modules can be installed into a single panel. An optional DTMF Gateway is available that gives a single point connection for network wide control and status.

## Features

### General Information:

- **Voice promoted** menu allows easy control
- **Made in the USA**
- **Controls** relays, groups, and presets
- **True status** reports via voice
- **Works with any** standard, digital, or cell phone
- **Installs** directly into any panel
- **Connects** to a standard analog telephone line

### Panel Level Control Information:

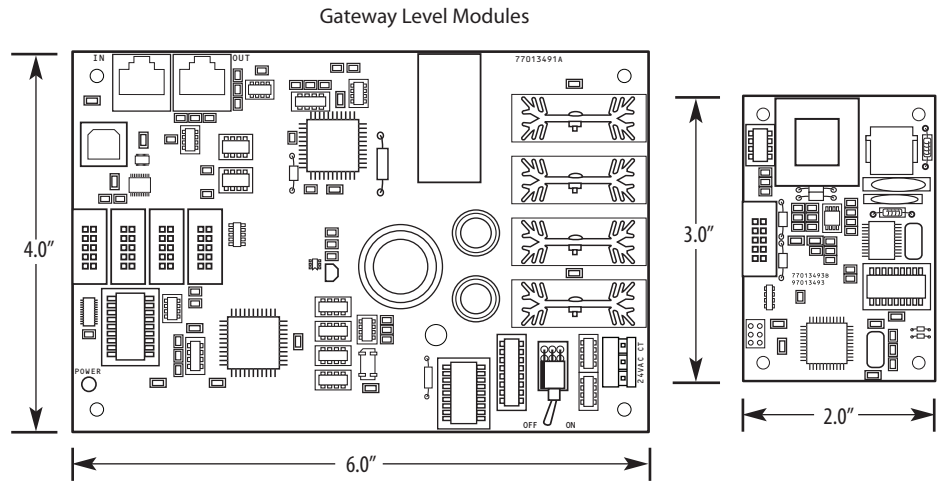
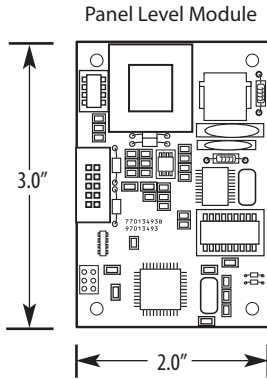
- **Direct control** of relays in the panel
- **Controls** any panel level relay, group, and preset
- **Installation** of up to 4 modules per panel (Consult ILC Applications Department)
- **Programming** is not required, just plug-n-play
- **Phone line connection** to panel for total relay control
- **Ribbon connectors** for easy installation into any panel

### Network Level Control Gateway Information:

- **Network wide** control of any relay on the network
- **Controls** any relay, group, or preset on the network
- **Phone line connection** to only a single point for network wide control



### Physical



### Specifications

**Physical:**

- Panel Level: 2" Wide X 3" High
- Gateway Level: 6" Wide X 4" High  
2" Wide X 3" High
- RJ11 telephone connector

**Electrical:**

- Powered from the panel

**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:**

- FCC Part 15
- FCC Part 68

### Ordering

