

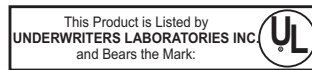


**ENGINEERED  
ELECTRONICS, INC.**

**DUTY STATION  
900-029**

## FEATURES

- \* AUDIBLE SIGNALING
- \* VISUAL SIGNALING
- \* LOUDNESS CONTROL



## GENERAL DESCRIPTION

The EEI model 900-029 provides an electronic sounder and LED for signaling at remote locations normal and emergency calls. This station allows the nurse to monitor calls coming in on the system while attending to there normal duties. This station should be installed in an area such as clean utility, soiled utility and medical preparation. All components are mounted on a single gang plate without any sub-assemblies.

## ENGINEERS' SPECIFICATIONS

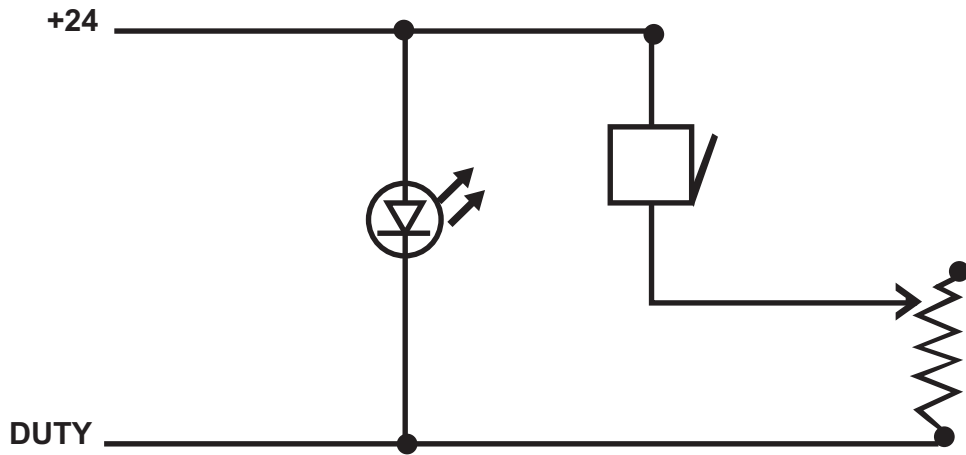
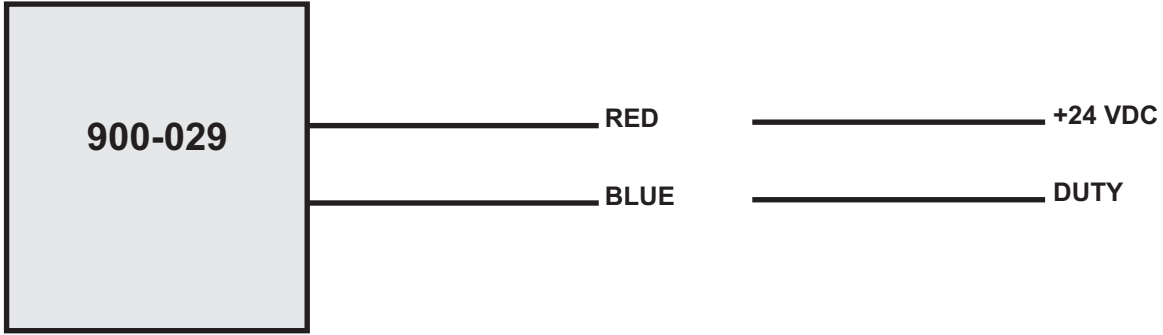
1. The equipment described shall be manufactured and assembled entirely in the United States of America.
2. The visual indicator shall be a green LED.
3. The audible indicator shall be an electronic type sounder with a variable loudness control.
4. All components must be completely isolated from but mounted to a single gang faceplate requiring only two 6/32 machine screws for mounting.
5. The location of the station shall be as indicated on the prints \_\_\_\_\_ inches above the finished floor.
6. The patient station shall conform to Underwriters' Laboratory, Inc. Standard (U.L. 1069).

**REV 3/15/06**



**ENGINEERED ELECTRONICS, INC. \* 4301 INDUSTRIAL ACCESS ROAD \* DOUGLASVILLE, GA. 30134**

# WIRING DIAGRAM



## ACCESSORIES

100-471 LED	100-563 LOUDNESS CONTROL
100-565 BUZZER	100-564 KNOB

## USEABLE BACK BOXES FOR NEW CONSTRUCTION

Steel City - CDLE, 58371,6060-02 or any single gang outlet box 2 1/2 inches deep with a minimum of 12.5 cubic inch capacity.