

## **HERITAGE MEDCALL TECHNICAL SPECIFICATIONS**

## **Model HM-541 REMOTE EMERGENCY CALL STATION**

- SINGLE GANG MOUNT
- NYLON PULL CORD
- LED STATUS INDICATOR



### **DESCRIPTION:**

The Sentry Remote Emergency Call Station is single gang, wall mounted plate with a nylon pull cord and LED indicator light. The station provides a remote emergency call switch for the Model HM-527 Host Panel.

### **WIRING:**

The Remote Emergency Call Station is connected to the host panel with a 3 conductor, 22 ga. cable. Up to 6 Model HM-541 remote stations can be "daisy chain" connected to one host. Connections are made with prewired pigtails. The last Remote Station to be wired to a host input must be installed with a EOL Resistor, Model HM-585.

### **INDICATOR:**

An LED indicator illuminates when an emergency call has been initiated and verified by the Sentry Master Console.

### **RESET:**

Emergency call station reset is accomplished by pressing the CHECK-IN button on the host panel. All emergency calls require this reset action to assure all calls are verified and all initiating locations are visited.

### **PANEL FINISH AND DIMENSIONS:**

The Model HM-541 Remote Emergency Call Station is available in a high-impact, white, molded ABS plastic plate. Maximum plate dimensions are 2.8"W X 4.6"H X 0.75"D overall. The switch and pull cord will not protrude more than 0.5" from finished wall.

### **INSTALLATION:**

Model HM-541 is installed to a single gang electrical box or plaster ring. The 56" nylon pull cord is normally installed with the free end within 2" off of the finished floor.