



## A-4000 VISUAL EMERGENCY CALL Single Status

### Operations and Specifications

#### Equipment

A-4000	Annunciator Panel
E-1XX-X	Emergency Pull Cord Station
L-X0X	Corridor Light
DS-110	Duty Station
P-512241A	1 Amp Power Supply
P-512243A	3 Amp Power Supply
B-5243A	Battery Power Supply

#### Operation

Upon Activation of the pull cord on the emergency station, (E-1XX-X), the corridor light shall illuminate, the associated LED on the annunciator panel(s) shall illuminate, and the tone shall sound on the annunciator panel(s) and any or all duty stations. An LED on the duty station shall also indicate that there is a call on the system.

#### A-4000 Annunciator

Indicators	LED's
Tone	Electric tone device
Finish	Clear anodized aluminum faceplate
Controls	Hi-Lo tone switch Standby-Resound switch on A-4003A and A-4006A Screw driver slot for tone volume adjustments
Designations	Silk-screened for controls Designation strips provide for LED labeling

#### Emergency Station

Indicators	E-104-1 Red LED call placed light E-114 - None E-114-1 - None E-114-3 - Red LED call placed light
Finish	Single gang satin finish stainless steel
Controls	DPDT on-off slide switch 6' nylon pull cord
Designations	Silk-screened for controls

## Corridor Light

Indicators	#1820 Lamp
Finish	Single gang satin finish stainless steel Dome Cover - White or Red 2" W x 2 3/4" L x 2 9/16" D
Options	Silk-screening of the dome cover available for wall or ceiling mount

## Duty Station

Indicators	Red LED call placed light
Tone	Piezo Electric
Finish	Single gang satin finish stainless steel
Designations	Silk-screened

## Power Supplies

	P-512241A	P-512243A	B-5243A
Indicators	Red(on)-Green(on) Normal Operating Condition Red(on)-Green(off) Battery Backup is powering output Red(off)-Green(on) No DC output Red(off)-Green(off) Loss of AC Discharged No DC output	Red(on)-Green(on) Normal Operating Condition Red(on)-Green(off) Loss of AC Red(off)-Green(on) No DC output Red(off)-Green(off) Loss of AC Discharged No DC output	
Size	8 1/2" H x 7 1/2" W x 3 1/2" D	13 1/2" H x 12 3/4" W x 3 1/4" D	12" W x 14 3/4" L x 4 1/2" D
Amps	1 amp continuous at 12 & 24 VDC	4 amps continuous at 12 VDC 3 amps continuous at 24 VDC	3
Voltage	Switchable 12 & 24 VDC	Switchable 12 & 24 VDC	2 gel cell batteries included Switchable 12 & 24 VDC

**\* Call factory to verify UL listed components.**

