

Version: B

P700A-E Addressable Horn/Strobe

Section: Annunciator Control Systems

## General

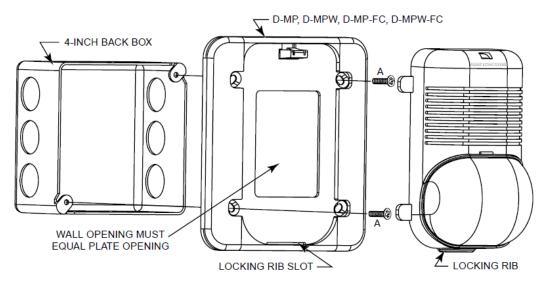
P700A-E is an addressable horn/strobe designed by Notifier. It can communicate with FACP to tiger the alarm or reset.P700A-E supports permanently supervise 24VDC power supply and report to FACP. Device address range: 101-199, and set by handheld encoder.

## **Electrical Specification**

- Size: 142.7mmx126.2mmx62mm
- Shipping Weight: 197g
- Operating Temperature: -10°C-55°C
- External power supply: 19-30VDC
- Ripple: Max. 100mV RMS
- Standby external power supply currency: 2.4mA@24VDC max. ; Alarm 30mA@24VDC max.
- Communication voltage range: 15-32VDC
- Communication currency: 350uA@24VDC no communication; 2.2mA@24VDC alarm
- Strobe frequency: 1 Hz
- Horn output: 75dBA

## Installation

Horn/Strobe with universal mounting plate:



- 1. Mount plate to back box using screws A, making sure wall opening is equal to the plate opening.
- 2. Complete field wiring.
- 3. Insert locking rib into slot on plate.
- 4. Press into plate, unit will make a "click" when it has locked into place.

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