



# 800/801 Series

Remote and local monitoring stations



## 800 Series

#### Local and remote monitoring station

The 800 Series monitoring stations can provide monitoring for a single zone with choice of audible or visual monitoring.

### 801 Series

#### Local and remote monitoring station

The 801 unit includes an audible and visual indication of lock status and delay activation. Interfaces with electromagnetic locks with magnetic bond sensor (MBS) option. Unit mounts in a standard single gang electrical box.

The 801-KS fulfills a code requirement stating that a local signal assures users that a delayed egress system is functional. The unit includes an audible and visual indication of lock status and delay activation. Provides a Single Pole, Double Throw (SPDT) momentary x SPDT maintained contact arrangement keyswitch for legal release and reset of the system, which interfaces with a standard  $1\,^{1}\!\!/_{\!4}{}^{1}$  mortise cylinder with standard straight cam. Option to interface with electromagnetic locks with Magnetic Bond Sensor (MBS). Unit mounts in a standard double gang electrical box.

## Features and benefits

- 800 Series local and remote monitoring stations
  - 800L1 with one LED indicator (red, green or amber)
  - 800L2 with two LED indicators (red, green or amber) (photo)
  - 800A horn monitor, 70 dB @ 2 ft
- 801 Series local and remote monitoring stations
  - 801 with three LED indicators and horn monitor, 70 dB @ 2 ft
  - 801KS with LED indicators, horn monitor and keyswitch (photo)

12-24 VDC
3-14 mA ea.
10-28 VDC
3-14 mA
70 dB @ 2 ft
23/4"
11/8"
41/2"
Stainless steel
One (1) LED Indicator - red, green, and amber
Two (2) LED Indicators - red, green, and amber
Audible sounder

801 specifications	
LED Operating power	12-24 VDC
LED current draw	3-14 mA ea.
Audible input	10-28 VDC
Audible current draw	3-14 mA
Decibel rating:	70 dB @ 2 ft
Single gang unit 801* Local or remote monito	ring system
Width	23/4"
Depth	11/8"
Height	41/2"
Finish	Stainless steel
Double gang unit 801-KS* local or remote mon	itoring system with keyswitch (less cylinder)
Width	4 9/16"
Depth	1 15/16"
Height	41/2"
Finish	Stainless steel
Keyswitch contacts	5 Amp @ 30 VDC

<sup>\*</sup>Note: 801/801-KS requires MBS on locking device.

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