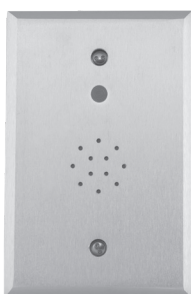


Improve security with a cost-effective door prop alarm. All SDC door prop alarms feature audible sirens with adjustable timer settings, two outputs, bypass status indicator light, and vandal-resistant aluminum construction. Available to install in single gang or double gang enclosures, SDC door prop alarms also offer optional Keylock and Mortise Cylinder Reset/Bypass Switches.

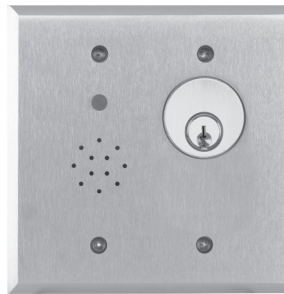
- Adjustable Timed Delay
- Exit Alarm on Door Opening
- Automatic or Manual Alarm Reset
- Output Relays
- Integral Tri-color LED Status Indicator
- Optional Key Reset/Bypass Switch
- Compact Universal Mounting
- 85dB Piezo Buzzer Alarm



EA-SN



EA-728



EA-708

Model	Description	
EA-SN	Door Prop Alarm, Single Gang w/ integral Status LED & Audible Alarm	231.00
EA-728V	Double Gang w/ integral Status LED, Audible Alarm & Keylock Switch for Reset/Bypass	294.00
EA-708V	Double Gang w/ integral Status LED, Audible Alarm & Mortise Key Cylinder Switch for Reset/Bypass, Cylinder not included	326.00

KEY CYLINDER OPTIONS for EA-708

Add to List

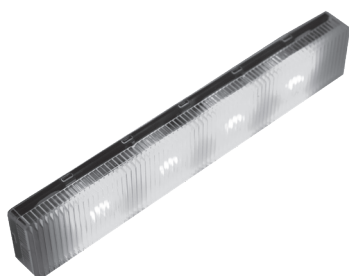


CYL-6KDQ	6 pin, 1.125" mortise cylinder, keyed different, dull chrome	49.00
CYL-6KAQ	6 pin, 1.125" mortise cylinder, keyed alike, dull chrome	49.00

EA100 Exit Annunciators

LIST

Multi-Mode Annunciators



The SDC Exit Annunciator® is a multi-color signal device, that interfaces with Delayed Egress or standard EMLocks, plus many other manufactures electromagnetic locks. and can be used as a wall, ceiling, or frame mount indicator.

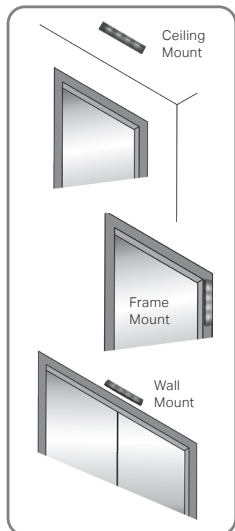
FEATURES

- Easy to install
- Suitable for retrofit or new construction
- Multi color LED technology
- Externally selectable color modes of Red, Green, Blue, White, Yellow and Purple
- Externally selectable Solid or Flashing Modes

SPECIFICATIONS

Dimensions	8-5/8" x 1-1/2" x 3/4"
Electrical	12/24 VDC @ 160mA
LED Output	Long Life

Stand Alone Multi-Mount



Brand Compatibility

SDC	Schlage	RCI	Securiton
Rofu	Secolarm	Dynalock	Door King

EA100 Highly visible Annunciator Bar with multiple color LED light featuring rolling signals. 195.00

Typical Application

