

ES4300A

Exit Alarm

For applications that require an alarmed exit device for emergency exit doors. The ES4300A is easy to install and operate. Features include: Intrusion/Tamper Alarm Output, Remote Reset/Bypass and Field Selectable Alarm Auto Reset that make the new ES4300A the Product of Choice.



ES4300A Series

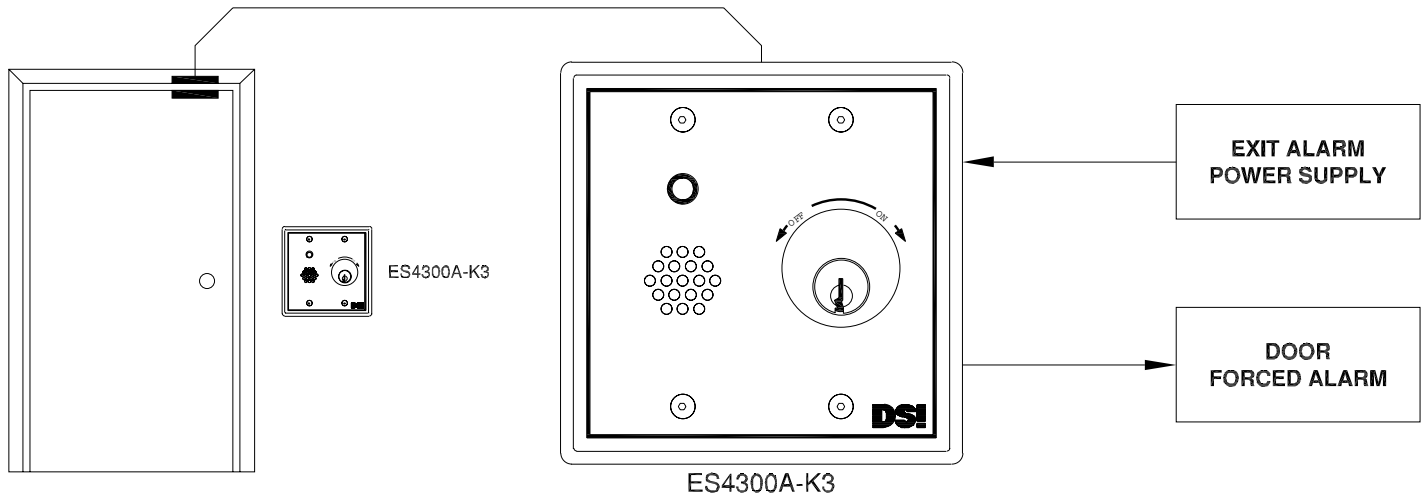
FEATURES AND BENEFITS

- Compatible with all access control systems
- Can be used as a stand alone product
- 12 or 24 VAC/VDC 200mA Operation
- 103 DB alarm sounder
- Easy installation
- Encourages employees to maintain access control procedures
- Reset/Bypass key switch and remote/bypass input (adjustable rearm delay 0-20 sec.)
- Visual status indicator
- Tamper resistant
- Incorporates Form C Output relay
- Compact design- fits in a two gang enclosure

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ES4300A Exit Alarm - Typical Application



ELECTRICAL SPECIFICATIONS

- Power: 12 or 24 VCD/VAC @ 200mA Jumper Selectable
- Local Control: Keyswitch for Unit Reset/Bypass
- Control Input: N/O Remote Reset/Bypass
- Control Output: Form C N/O & N/C Intrusion/
Tamper Alarm Status Remote LED
- Adjustment: Alarm Auto Reset 0-60 sec. Shunt Delay
(Access/Lock Time) 0-20 sec.
- Audible Alarm: 103 DB@3 feet

MECHANICAL SPECIFICATIONS

- Dimensions: 2 Gang Plate with All Key options
4.6"W x 4.5"H x 2.32"D
- Keyswitch: Double Bit - Rim Hardware (with or without
Cylinder)
- Finish: Painted - DSI Beige
Stainless Steel

PRODUCT DESCRIPTION:

The ES4300A is used to monitor emergency exit doors. Typically located near the door, it monitors door position and activates a sounder and alarm contact when forced entry/exit occurs. Once triggered, the unit remains in alarm until the optional auto reset time expires or reset by the integral key switch or remotely through the dry contact.

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