ES4300A

Exit Alarm

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

ES4300A-K3-T1

ES4300A Series
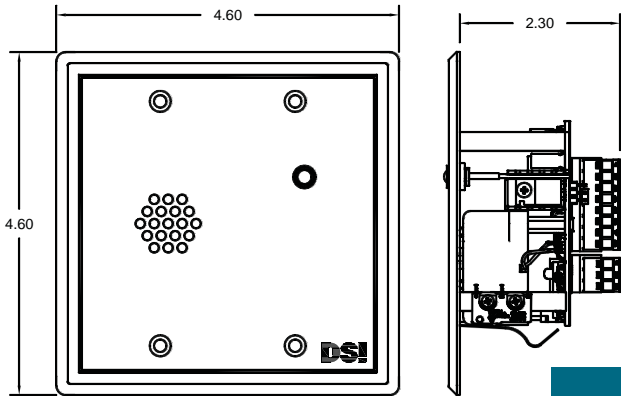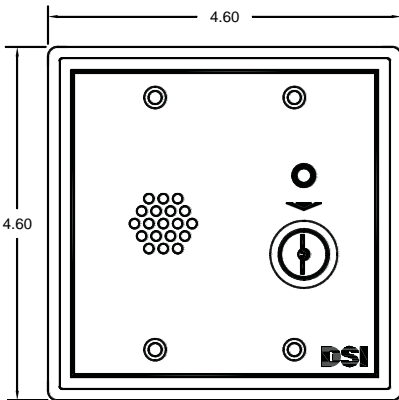
ES4300A-K0-T1

ES4300A-K1-T1

ES4300A-K3-T1

ES4300A-K4-T1

reference dimensional information

PRODUCT DESCRIPTION

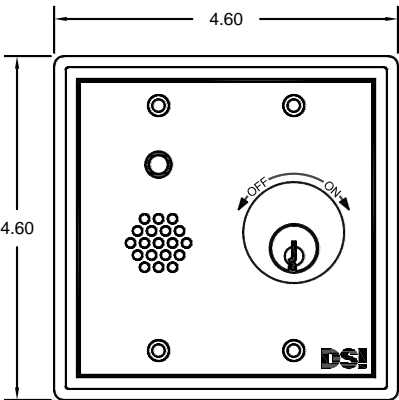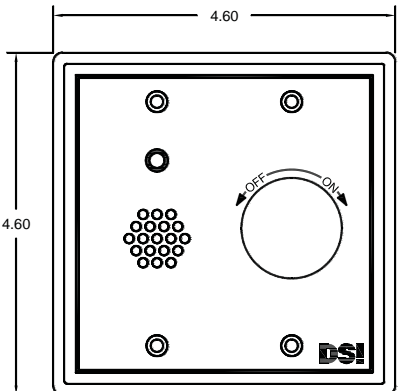The ES4300A is used to monitor emergency exit doors. Typically located near the door, it monitors door position and activates a sounder and alarm contact when forced entry/exit occurs. Once triggered, the unit remains in alarm until the optional auto reset time expires or reset by the integral key switch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

ELECTRICAL SPECIFICATIONS

Power:	12 or 24 VAC/VDC @ 200mA Jumper Selectable
Local Control:	Keyswitch for Unit Reset/Bypass
Control Input:	N/O Remote Reset/Bypass
Control Output:	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.
Alarm:	103 db@3 feet

MECHANICAL SPECIFICATIONS

Dimensions:		
ES4300A-K0	4.6"w x 4.6"h x 2.30"d	
ES4300A-K1	4.6"w x 4.6"h x 2.30"d	
ES4300A-K2	4.6"w x 4.6"h x 2.30"d	
ES4300A-K3	6.4"w x 4.6"h x 2.30"d	
ES4300A-K4	6.4"w x 4.6"h x 2.30"d	
ES4300A-K6	4.6"w x 4.6"h x 2.30"d	
ES4300A-K7	6.4"w x 4.6"h x 2.30"d	

Key Switch:		
Double Bit (K1)		SPST
Barrel (K2)		SPST
Rim hardware with cylinder (K3)		DPDT
Rim hardware without cylinder (K4)		DPDT
Medeco (K5)		DPDT
Single bit key switch (K6)		DPDT
Rim hardware w/ interchangable core (K7)		DPDT

Finish:	Painted - DSI Beige