

**NO
EXCUSES!**



FDB

FIRE DOCUMENT BOX



The FDB is the perfect fit to meet the demanding code requirements today. SAE's number one goal is to manufacture code compliant solutions and this product allows you to do just that. NFPA 72 2010 section 6.2.2.1 states, "A record of installed software and firmware version numbers shall be maintained at the location of the fire alarm control unit."

This durable 16 gauge steel enclosure with a solid piano hinge and key lock will keep all of your code required documents in one safe place. Along with your fire alarm software you can store your test & inspection documents, service records, manuals & AS built drawings for the system.

The FDB is designed to hold critical manuals and documents with a durable steel retainer. It has designated hooks to organize key rings and hold important business cards for easy access and reference. Inside the cover it has a organized note table that allows for documentation for passwords and other critical system information.

Standard Features:

- 2 Key ring hooks to hold system keys
- Business card holder for key contacts
- Overall Dimensions are 12" x 13" tall and 2 ¼ deep
- 16 gauge steel box and cover for security
- Durable powercoat baked on finish other colors available
- Standard ¾" cat 30 key lock other lock assemblies available
- Solid stainless steel piano hinge
- Permanently screened white ink 1" high "Fire Alarm Documents"
- Legend sheet for passwords and system information



**ISO 9001
REGISTERED
COMPANY**



ACEBOX

Space Age Electronics, Inc.
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Specifications:

The fire alarm documents box (FDB) shall be constructed of 18 gauge cold rolled steel. It shall have a red powder coat epoxy finish. The cover shall be permanently screened with 1" high lettering "FIRE ALARM DOCUMENTS" with white indelible ink. The access door shall be locked with a 3/4" barrel lock and the hinge shall be a solid width 12" stainless steel piano hinge. The enclosure will supply 4 mounting holes. Inside the enclosure will accommodate standard 8 1/2 x 11 manuals and loose document records that will be protected within the enclosure. A legend sheet will be permanently attached to the door for system required documentation, key contacts and system information. The enclosure shall also provide 2 key ring holders with a location to mount standard business type cards for key contact personnel.



Key Ring Hooks

Business Card Holder

For replacement forms order PIN: EA0316 (Qty. 10)

Property Information	Minimum Required Documentation (SIG-FUN)
Name of property: _____	(Reference NFPA-72 2013 Section 7.2.1)
Address: _____	1 Written narrative providing intent and system description
Description of property: _____	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
Occupancy type: _____	2 Riser diagram
	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
Certifications and Approvals	3 Floor plan layout showing location of all devices and control equipment
16.1 System Installation Contractor:	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
This system, as specified herein, has been installed and tested according to all NFPA standards cited herein.	4 Sequence of operation in either an input/output matrix or narrative form
Signed: _____	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
Date: ____/____/____	5 Equipment technical data sheets
Organization: _____	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
Title: _____	6 Manufacturers published instructions, including operation and maintenance instruction
Phone: _____	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
16.5 Authority Having Jurisdiction:	7 Battery calculations (where batteries are provided)
I have witnessed a satisfactory acceptance test of this system and find it to be installed and operating properly in accordance with its approved plans and specifications, with its approved sequence of operations, and with all NFPA standards cited herein.	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
Signed: _____	8 Voltage drop calculations for notification appliance circuits
Date: ____/____/____	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
Organization: _____	9 Completed record of inspection and testing in accordance with 7.6.6 and 7.8.2
Title: _____	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
Phone: _____	10 Completed record of completion in accordance with 7.5.6 and 7.8.2
	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
Equipment Information	11 Copy of site specific software, where applicable
ID No 1: _____	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
Serial: _____	12 Record (as built) drawings
Access code: _____	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
ID No 2: _____	13 Periodic inspection, testing, and maintenance documentation in accordance with Section 7.6
Serial: _____	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
Access code: _____	14 Records, record retention, and record maintenance in accordance with 7.7
	<input type="checkbox"/> NA <input type="checkbox"/> Enclosed <input type="checkbox"/> At Location
	Signed: _____ Date: ____/____/____

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Legend sheet for storing system information including contacts, sign-off, maintenance & test information, and alternate locations of additional records.

Ordering Information:

Part # Description

SSU00672 Fire Document Box RED

SSU00673 Custom screening with your Logo

Check out our Infinity line eFAD single gang 2 Gig digital storage solutions (IAMEFAD)



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ED0447

LT10505

Rev.B

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