

Fire Alarm Documents (FAD) Cabinet Fire Alarm Storage Cabinet

Description

The Notifier Fire Alarm Documents Cabinet (FAD) is the perfect solution to meet the demanding code standards required today. Notifier's primary goal is to manufacture code compliant solutions and this product allows you to do just that. This cabinet is the answer to comply with the NFPA 72 2007, Section 6.2.2.1 requirements which states, "A record of installed software and firmware version numbers shall be maintained at the location of the fire alarm control unit.

The Fire Alarm Documents cabinet may be used as a storage box for both printed and digital documentation, enabling you to store the system's test and certified inspection documents, service records, manuals and AS built drawings.

This cabinet is constructed of durable 16 gauge steel with a solid piano hinge and key lock. The cabinet includes a 4GB USB memory flash drive interface. Using a standard USB B connector, the USB flash drive interface allows you to use any standard USB printer cable to upload or download information. This feature allows you to store the fire alarm software in one secure place, so that the Technician can easily access the software and service the system.

The Fire Document Box (FDB) interior is designed to contain critical manuals and documents. It is constructed with a durable steel retainer. The FDB has two key ring hooks to hold system keys, and a frame to insert Authorized personnel business cards. In the inner door, you can add the Legend Sheet to record property, system, service, code and AHJ certification information, as well as required documentation. (See Figure 2).

Features

- Installed with a 4 gigabyte digital flash drive interface with USB B connector.
- Overall Dimensions: 12" W x 13" H x 2 1/4" D (30.48 W x 33.02 H x 5.71 D cm).
- Offers two, key ring hooks to hold the system keys.
- Contains a frame plate to insert Authorized Personnel business cards.
- Constructed with 16 gauge steel box and cover for added security with a solid stainless steel hinge.
- Coated with a durable, baked-on finish (other colors available).
- Built with a stainless steel piano hinge with standard 3/4" cat 30 key lock (other lock assemblies available).
- Includes a Legend Sheet to record passwords and system information.
- Imprinted with white indelible ink, 1" high lettering labeled, "FIRE ALARM DOCUMENTS."

Specifications

FAD Fire Alarm Documents Cabinet Dimensions: 12"W x 13"H x 2 1/4" D, (30.48 W x 33.02 H x 5.71 D cm).

Door Keylock: Barrel lock and piano hinge. 3/4" barrel lock and 12" (30.48 cm) piano hinge.

FAD Cabinet: UL® Listed, constructed of 18 gauge cold rolled steel.

Cabinet Finish: Red powder coat epoxy finish

Cabinet Cover Label: Silkscreen imprinted with white indelible ink, 1" high lettering labeled, "FIRE ALARM DOCUMENTS"

Cabinet Keylock: Keylocked with 3/4" barrel lock and 12" (30.48 cm) width stainless steel piano hinge.



Cabinet Backbox: The backbox includes a 4-hole knockout mounting pattern.

Cabinet Frame Plate: Insert frame plate accommodates and protects standard 8 1/2 x 11 manuals and document records.

Cabinet Inner Door Label: Legend Sheet attached to the inner door frame for system required documentation, key contacts and code information.

Cabinet Flash Drive Interface: 4 Gigabyte (minimum) digital flash memory drive with a standard USB B connector (used to upload and download information) is securely assembled to the interior cabinet. The drive is restricted to Authorized personnel with permission to use secure hardware devices to access the records.

Cabinet Key Holder: Two key ring holders and a pre-assembled frame plate to insert Authorized Personnel business cards.

Standards

The Fire Alarm Documents (FAD) Cabinet is designed to comply with the following standard:

UL Standard: S2580

Agency Listings and Approvals

These listings and approvals apply to the modules specified in this document. In some cases, certain modules or applications may not be listed by certain approval agencies, or listing may be in process. Consult factory for latest listing status.

UL: S2580, Vol. 3

CSFM: 7300-0553-0110

NFPA: 72 2007

NEMA

ISO 9001 Certification

Ordering Information

NF-FAD: Fire Alarm Storage Cabinet, Red. Includes NOTIFIER lock.

Figure 1 shows the interior enclosure of the Fire Alarm Documents cabinet.

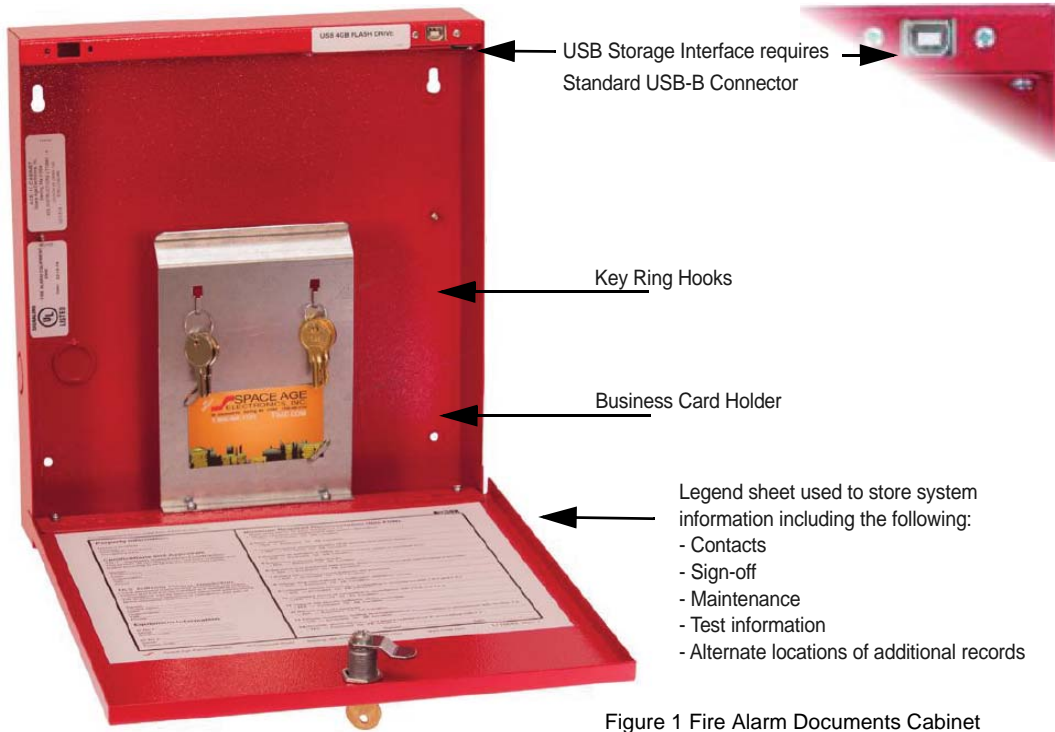


Figure 1 Fire Alarm Documents Cabinet

Figure 2 shows the Legend Sheet attached to the inner door of the Fire Alarm Document Cabinet.

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

Figure 2 Legend Sheet



This document is not intended to be used for installation purposes.
We try to keep our product information up-to-date and accurate.
We cannot cover all specific applications or anticipate all requirements.
All specifications are subject to change without notice.

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Country of Origin: US

