

CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION  
OFFICE OF THE STATE FIRE MARSHAL  
FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM



# LISTING SERVICE

**LISTING No.** 7165-0075:0500

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**CATEGORY:** 7165 -- FIRE ALARM CONTROL UNIT (COMMERCIAL)

**LISTEE:** FIRE-LITE ALARMS INC. One Fire-Lite Place, Northford, CT 06410-1653  
Contact: Vladimir Kireyev (203) 484-7161 Fax (203) 484-7309  
Email: vladimir.kireyev@Honeywell.com

**DESIGN:** Models ES-50X and ES-200X Addressable Fire Alarm Control Units. Automatic, manual, waterfowl, sprinkler supervisory, local, remote station (PPU), and central station (PPU) services. The ES-50X is a compact version of the ES-200X. The ES-50X has 50 addressable device capability and 2 Notification Appliance Circuits with a 3.0 amps total 24VDC output in Alarm. The ES-200X has 198 addressable device capability and 4 Notification Appliance Circuits with 3.0amps total 24VDC output in Alarm expandable to 6.0amps with Model PWRMOD24. The Model IPOTS-COM provides Phone and IP communication.

Models ES-50X and ES-200X system components are as follows:

IPOTS-COM	POTS and IP Communicator
4XTMF	Transmitter Module
ANN-80	Remote Annunciator Module
ANN-100	Remote Annunciator Module
ANN-I/O	LED Driver Module
ANN-S/PG	Serial/Parallel Interface Module
ANN-RLY	Form-C Relay Module
ANN-LED	Annunciator Module
ANN-RLED	Annunciator Module
CELL-MOD	GSM Communicator
DP-ES-R	Dress Panel

Model ES-200X system components are as follows:

PWRMOD24 NAC Power Expander Module

Refer to the listee's data sheet for additional detailed product description and operational considerations.

**RATING:** 120/240Vac 50/60Hz

**INSTALLATION:** In accordance with listee's printed installation instructions, applicable codes and ordinances and in a manner acceptable to the authority having jurisdiction.

**MARKING:** Listee's name, model number, electrical rating, and UL label.

**APPROVAL:** Listed as fire alarm control units, emergency alarm system control units and process

01-31-18 gt



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other

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*Fire Engineering Division*

management equipment for use with separately listed compatible initiating and indicating devices. Refer to Manufacturers Installation Instruction Manual for details.

**NOTE:**

For Fire Alarm Verification Feature (Delay of fire alarm), the maximum Retard/Reset/Restart period must be adjusted to 30 seconds or less.

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