



# Report of Materials and Equipment Acceptance Division

NYC Department of Buildings  
280 Broadway, New York, NY 10007  
Patricia Lancaster, FAIA, Commissioner  
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Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

## MEA 128-07-E Vol. 3

**Manufacturer:** Honeywell International, Inc., 12 Clintonville Road, Northford, CT 06472

**Trade Name(s):** Honeywell International, Inc.

**Product:** Addressable fire alarm control units

**Pertinent Code Section(s):** 27-968 thru 27-977, Reference Standard RS 17

**Prescribed Test(s):** UL 864 – 9<sup>th</sup> Edition

**Laboratory:** Underwriters Laboratories, Inc.

**Test Report(s):** UL Multiple Listing File S470, issued April 12, 2007

**Description:** The XLS140-2 addressable fire alarm control is multiple listed with the Notifier NFS2-640 (MEA 128-07-E). It may also be employed for releasing service. The XLS140-2 may use enclosures with an “R” suffix denoting the red color. It can use the equipment as the NFS2-640 in addition to compatible Honeywell enclosures, modules, detectors, bases, accessories and pull stations.

Notifier Model	Honeywell Model	Description
NFS2-640	XLS140-2	Addressable fire alarm control unit
CPU2-640	XLS140-CPU2	CPU Module

**Terms and Conditions:** The above models are accepted on condition that:

1. All uses, configurations, arrangements and functions, application and installations shall comply with the provisions of the New York City Building Code, specifically Subchapter 17 and Reference Standards 17-3, 17-3A, 17-3B, 17-3C and 17-5. Further, the installation shall be in accordance with the manufacturer's recommendations and UL Standard.
2. When used with a central office communicator or transmitter (DACT), the installation and operation of the XLS140-2 shall comply with 3RCNY #17-01. These devices shall have the capability of transmitting separate and distinct signals to indicate manual pull station, automatic detection alarm, sprinkler waterflow alarm, supervisory signal indications and trouble indications.
3. When installed for releasing applications, the installation shall be in accordance with the requirements of 3RCNY Chapter 15 and NFPA standards as referenced in the UL test report.
4. When used for carbon dioxide (CO<sub>2</sub>) releasing applications, the following shall be complied with:
  - a. All safety precautions stated in NFPA 12 shall be strictly followed.
  - b. Provide signs at every entrance to protected space as follows:

**WARNING: DO NOT ENTER THE PROTECTED PREMISE  
SPACE UNLESS PHYSICAL LOCKOUT OR OTHER  
SAFETY PROCEDURES ARE FULLY COMPLETED. DO  
NOT USE SOFTWARE DISABLE FUNCTIONS IN THE  
PANEL AS LOCKOUT.**

5. The connection of security/burglar devices and equipment to the fire alarm control unit is prohibited. A sign must be provided to indicate the same.
6. Remote signal silence and reset capabilities and auto silence feature shall be removed from this unit.
7. Installation of pre-recorded evacuation messages in the fire alarm control unit would require a prior approval from the Fire Department.
8. The above-referenced fire alarm control unit shall be used only with listed, approved or accepted equipment and accessories, with which the compatibility has been determined by the Engineer of Record or the UL test report.
9. All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment shipped or delivered is equivalent to that tested and acceptable for use, as provided in Section 27-131 of the New York City Building Code.

NOTE: In accordance with Section 27-131(d), all materials tested and accepted for use shall be subject to periodic retesting as determined by the Commissioner; and any material which upon retesting is found not to comply with Code requirements or the requirements set forth in the approval of the Commissioner shall cease to be acceptable for the use intended. During the period for such retesting, the Commissioner may require the use of such material to be restricted or discontinued if necessary to secure safety.

Final Acceptance: August 3, 2007.

Examined By: Donald [Signature]