

CITY OF NEW YORK  
DEPARTMENT OF BUILDINGS

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use in accordance with the Report of the Material and Equipment Acceptance (MEA) Division

Joel A. Miele, Sr., P.E., Commissioner

MEA 328-94-E

Report of Material and Equipment Acceptance Division

Manufacturer - System Sensor for Notifier, 12 Clintonville Road, Northford  
Connecticut 06472-1653

Trade Name - Notifier

Product - Fire Alarm Equipment.

Tests - RS 17-5 ANSI/NFPA No. 72; UL 864.

Laboratories - Underwriters Laboratories, Inc.

Test Report - UL Letter dated September 30, 1994.

Description - The Notifier UL Listed Ionization CPX-751 Ionization and SDX-751 Photoelectric Smoke Detectors are manufactured by System Sensor and listed and sold by Notifier. Both types are addressable, low profile plug-in detectors designed for use with compatible Notifier Control Panels. The Notifier UDACT and Fire-Lite UDACT-F Digital Alarm Communicators/Transmitters transmit system status to UL Listed Central Station and Remote Station service over a two wire telephone switching network. they are designed for use with compatible Control Panels. The B710LP is a low profile detector base for use with the CPX-751 and SDX-751.

Model No.	Description
CPX-751	Ionization Smoke Detector
SDX-751	Photoelectric Smoke Detector
UDACT	Digital alarm Communicator Transmitter (Notifier)
UDACT-F	Digital Alarm Communicator Transmitter (Fire-Lite)

Pursuant to "Promulgations of the Rules relating to Material and Equipment Application Procedures" dated November 5, 1992. the Bureau of Fire Prevention has no objections Letter dated February 27, 1994, F.P. Index No. J-33-94 and B-64-95.

Recommendation - That the above units be accepted on condition that all uses, locations and installations comply with the New York City Building Code, specifically Subchapter 17 and with the Reference Standard RS 17-3 through 17-3c inclusive as applicable including the NFPA as appropriate, the U.L. Listing, the manufacturer's instructions, the Fire Department Directives, and with the Electrical Code of the City of New York.

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 accepted for use, as provided for in Section 27-131 of the Building Code.

Final Acceptance *March 15, 1995*  
Examined By *Mark J. Kelly*