CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION OFFICE OF THE STATE FIRE MARSHAL

FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM

LISTING SERVICE



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

LISTEE: System Sensor, Unincorporated Div of Honeywell Int'l Inc.3825 Ohio Ave, St. Charles, IL

60174

Contact: Trish Linhart (630) 377-6580 Fax (630) 377-7245

Email: trish.linhart@systemsensor.com

DESIGN: Models PDRP-2001 and PDRP-2001E conventional fire alarm control unit. Each unit employ

six programmable input circuits, four programmable output circuits, and three relay contact outputs for alarm, trouble, and supervisory signals. These units do not contain an integral digital alarm communicator transmitter (DACT). The "E" suffix represents 240 V ac 50 Hz

rated units.

Models PDRP-2001and PDRP-2001E are intended for water release, deluge, and pre-action

control.

FLPS-7 Power Supply module 4XTM Transmitter module CAC-5X Converter module ANN-80 LCD Annunciator ANN-I / O LED Driver module ANN-LED Annunciator module ANN-RLY Relay module

ANN-S / PG Serial/Parallel printer module

DP-51050 Dress panel DP-51050LED Dress panel

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, product designation, electrical rating and UL label.

APPROVAL: Listed as a fire alarm control unit for use as a pre action, deluge and agent releasing panel. Units

also provide fire detection, signaling and protection features. Refer to manufacturer's Installation

Manual for details.

This control unit meets the requirements of UL-864, 9th Edition Standards.

XLF: 7165-0075:0216

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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

Date Issued: July 01, 2013 Listing Expires June 30, 2014

Authorized By: JAMES PARSEGIAN, Program Coordinator

Fire Engineering Division