ONYXWorks® Protected Premises and Proprietary Supervising Station

This document must be printed, then framed and posted where it is visible from the ONYXWorks® Workstation.

Name: NOTIFIER® by Honeywell.

Model Numbers:

Part Number	Description
ONYXWORKS-WS	Proprietary Supervising Station or Protected Premises Workstation and/or Local Operating Console (LOC) when operating as part of an MN system.
NOTIFY-IP	Live Voice Paging for Fire Emergency and/or Mass Notification Paging (if part of a MN system)

Electrical Ratings:

- 7 A @ 115V 60Hz (PC)
- 4 A @ 230V 50Hz (PC)
- All terminals are power limited

Use:

- Commercial protected premises control unit
- Commercial supervising station unit
- Suitable for proprietary “A” burglar alarm service
- Suitable for Emergency Voice / Alarm Communications

Type of Fire Alarm System Supported by the Product:
When installed in accordance with the supplied manuals, this product complies with the following NFPA 72 standards for fire protective signaling systems:

- Proprietary Protected Premises Unit
- Proprietary Receiving Unit
- Central Station Receiving Unit

NFPA Standards Reference:
Complies with NFPA 72 and NFPA 70

Alarm Signal Types:

- Automatic Fire Alarm
- Manual Fire Alarm
- Waterflow Alarm
- Sprinkler Supervisory Service
- Proprietary Burglar Alarm
- Process Management
- Mass Notification Alarm

Type of Signaling:

- Other Transmission Technologies as outlined in NFPA 72 (2002) Section 8.5.4
- SLC - Style 4

Installation References: This system must be installed, maintained, and operated in accordance with the following documents:

- ONYXWorks® NetLogic (P/N 52326)
- ONYXWorks® NFN-GW-EM-3 (P/N LS10017-051NF-E)
- ONYXWorks® NFN PC Gateway (P/N LS10077-051NF-E)
- ONYXWorks® NFN PC Gateway with HS-NCS (P/N LS10078-051NF-E)
- ONYXWorks® NOTIFY-IP (P/N 53620)
- ONYXWorks® Receivers Gateway (P/N 52308)
- ONYXWorks® Workstation Manual (P/N 52342)

Improper installation, maintenance and lack of routine testing could result in system malfunction. Installation limits under jurisdiction of local authority.

Operating System Software: Software version information can be displayed by selecting the Help>About menu selection on the ONYXWorks® Workstation screen.

Intended Use: Intended for dry indoor locations and environments.

WARNING: DISCONNECT POWER BEFORE OPENING.

ADVERTISSEMENT: COUPER LE COURANT AVANT D’OUVRIR.

Emergency Contact
Name:
Address:
Phone:

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