

Fire Protection Solutions For Health Care

Hospitals

Aged Care Facilities

Nursing Homes

Rehabilitation Centres

Hospices

Research Facilities

Operating Theatres

Intensive Care Facilities

Medical Clinics

Pathology

Radiology

Magnetic Resonance Imaging

Laboratories

Pharmacies & Pharmaceutical Suppliers

Ambulance Stations

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For over 50 years NOTIFIER has been a leader in the fire alarm industry. Today, we are the largest manufacturer of engineered fire alarm systems with over 400 distributors worldwide, and regional support offices on every continent to ensure we provide the flexibility and options your business needs.

NOTIFIER - Leaders in Life. Safety. Technology.

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by Honeywell

Health Care Solutions



 **NOTIFIER**[®]
by Honeywell

Fire Protection Solutions For Health Care

Fire Alarm Control Panel

Notifier's AFP-2800 addressable Fire Alarm Control Panel (FACP) has been designed and built to comply with Australian Standards to ensure it offers the best possible protection in all applications.

These FACP's whether protecting a single building or an entire complex are easy to install, program, commission and maintain and they are networkable over wire or fibre media using Noti-Fire-Net.

The AFP-2800 may be integrated to your Building Management Systems (BMS) via a Bacnet or Modbus gateway.

Notifier use an open protocol in their FACP's, which means the end user is not locked into any one Company for ongoing maintenance and/or expansion requirements.



Detection

Notifier can provide a complete range of photo-electric smoke sensors, multi-criteria sensors, high sensitivity laser sensors, fixed or rate-of-rise thermal sensors, duct detectors, beam detectors and a range of intrinsically safe detectors to provide protection of all facets of a Health Care facility.



ONYXWorks™



ONYXWorks™ a PC based graphical workstation, is NOTIFIER's next generation of integration technology that provides a single point of control for the fire systems throughout your building, city, state or even worldwide using Local or Wide Area Networks.

An ONYXWorks graphical workstation unites your fire alarm network, into one system and is an ideal retrofit solution to integrate existing fire alarm panels together.

From a single PC, the facility manager can view and manage Notifier fire systems over a single network.

Evacuation Systems



A range of evacuations systems from Building Occupant Warnig Systems (BOWS) through Emergency Warning and Intercommunications Systems (EWIS) to Digital Voice Command (DVC) can be interfaced to any of Notifier's FACP's.

Depending on the type of evacuation system used it is possible to control emergency warnings and/or evacuations through the following media, wire, optic fibre or TCP/IP using Noti-Fire-Net™.

Aspirated Detection

For those highly critical areas such as operating theatres, other sterile areas and MRI's, Notifier can offer a range of VESDA multi-point aspirated smoke detectors to provide the earliest possible warning of an impending fire event without the need for the detector to be within the critical area.



Remote Mimic

Notifier's LCD-80 remote mimic may be situated at a Nurses station or any other area where staff are in attendance to provide audio/visual indication of an alarm event. The internal sounder may be muted and staff are able to display and scroll through all alarms, faults and isolates.



Ancillary Devices

A complete range of ancillary devices including audio/visual warning, break glass alarms, magnetic door holders, water flow detection and remote indicators are available from Notifier to compliment and complete a fire alarm system.

