

Fire Protection Solutions For Industrial Applications

Mining

Petrochemical

Power Generation & Distribution

Refineries

Gas Production

Warehousing & Distribution

Manufacturing Facilities

Cold Store & Freezers

Sewage Plants

Desalination Plants

Waste Disposal/Recycling Plants

Iron & Steel Manufacturing

Food Production

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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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Industrial Solutions

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Fire Protection Solutions For Industrial Applications

Fire Alarm Control Panel

AFP-2800 Built for Industry

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 plant 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 Industrial Control Systems (ICS) via a Modbus gateway; or an ONYXWorks™ graphics workstation can be provided to enable monitoring and control of your network whether local, country wide or world wide.



Special Hazard Detection

Intrinsically safe conventional ion and thermal detectors and addressable photo-electric sensors approved to IEC and ATEX requirements are available to cover most applications. Notifier also provide IS and Ex d manual call points for manual operation of alarms as well as the necessary barriers and enclosures to complete the package.



Suppression Agent Release

Notifier's range of FACP's may be fitted with suppression control modules to provide a sophisticated yet flexible answer to extinguishing agent discharge requirements. To supplement these, Notifier also provide Local Control Stations for remote release of the suppression agent.



Flame Detection



The range of Flame Detectors include Dual Infra-red (IR²), Triple Infra-red (IR³) and Ultra Violet/Dual Infra-red (UV/IR²) all of which are designed to protect areas where open fires may be expected. These Flame Detectors are sensitive to low frequency, flickering infra-red and/or ultra violet radiation emitted by flames during combustion. Since they respond to flickering radiation the detectors can operate even if the lens is contaminated by a layer of oil, dust, water-vapour or ice.

Gas Detection

The Sensepoint XCD (Exceed) range of fixed gas detectors is used to monitor areas where flammable, oxygen deficiency and toxic gases may pose a hazard to working environments. Incorporating all the advantages of leading edge, fixed industrial gas detection technology, XCD offers high performance and reliability. XCD is designed for a broad spectrum of industrial applications with a comprehensive choice of features and benefits in a truly cost effective package.



Aspirated Detection

For those highly critical areas such as Data Facilities, Switch and Control Rooms, Notifier can offer a range of VESDA multi-point aspirated smoke detectors including an Ex d version of the LaserCompact to provide the earliest possible warning of an impending fire event.



Building Occupant Warning System (BOWS)

The Notifier DA-SERIES Building Occupant Warning System (BOWS) has been designed to provide sound reinforcement, voice messages, alert and evacuation tones to aid rapid and orderly mobilization of people in an emergency situation. Three power output options (30W, 60W and 120W) utilize digital amplification and tone generation to provide superior audio quality and efficiency. These may be fitted to FACP's or provided as stand-alone units and can support some custom messaging.



Emergency Warning Devices

Notifier offer a large range of intrinsically safe and explosion proof devices for audio/visual warning within hazardous areas. These include horns, strobes, beacons and combined sounder beacons.

