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## **Future-proof buildings with backward and forward technology**

Throughout the life of a building, changes resulting from structural alterations and Australian Standards updates means developers need to future-proof projects.

In the area of fire systems, avoiding obsolescence ensures the life of the building is not compromised by unbudgeted and incompatible product and technology developments. Product obsolescence not only affects the life of the building but can impact the safety of its occupants.

Long term infrastructure assets, like shopping centres, hospitals, road tunnels, educational institutions, commercial and industrial facilities, require fire protection systems that can be easily updated. This will easily enable compliance with changing standards and community expectations without having to replace entire systems due to obsolescence.

Simplex fire control panels, detectors and software offer superior fire protection systems. Developed with longevity of the system as paramount, new products are designed to be compatible with existing systems and older systems can be expanded using modern Simplex technologies.

“Due to our backward and forward compatibility, consultants can be confident Simplex systems are adaptable when sites expand and building standards change,” comments Dwayne Kuipers, National Manager Simplex Fire Products.

The research and development investments made by Simplex provide clients with flexible solutions and it consistently applies this long term philosophy to product improvements.

Offering outstanding network capabilities, Simplex can link as many as 99 fire panels over a 450+ km radius on 1 network with up to 4 networks able to be controlled from one central panel. This is ideal for large campus style installations, as fire systems can be networked and expanded more easily.

For further information on Simplex Fire Products please contact 1300 552 559 or visit [www.simplexfire.com.au](http://www.simplexfire.com.au)

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**ABOUT SIMPLEX FIRE PRODUCTS**

A leader in fire detection, Simplex Fire Products is part of Tyco Fire & Security Australia/New Zealand – a division of Tyco International. Simplex provides fire detection products for large buildings, complexes and industrial sites, offering its customers a variety of control panels, detectors and interfacing options for all networking requirements.

**ABOUT TYCO FIRE AND SECURITY**

Tyco Fire & Security, a major business segment of Tyco International Ltd., provides electronic security and fire protection solutions in more than 100 countries. With \$11 billion in annual sales and 90,000 employees, its products and services are used to safeguard firefighters, prevent fires, deter thieves and protect people and property. In Australia and New Zealand, Tyco Fire & Security employs more than 5,000 people, supplying products and services to leading businesses and households under the well-known brands of Wormald and ADT. For further information about our products and services please visit us at [www.tycofireandsecurity.com](http://www.tycofireandsecurity.com)