

CLIPSAL[®]

by Schneider Electric

DON'T WAIT UNTIL IT'S TOO LATE!

Discover the seven steps to a safe
and secure home.



CAUTION

CAUTION



Don't become a statistic

Australia has one of the world's safest environments, yet electricity and our surroundings still present many dangers. The devastating truth is every year 15 Australians die and 300 are hospitalised with injuries and burns from preventable electrical accidents at home*.

To better protect the homes and families of Australians, the AS/NZS 3000 Wiring Rules and State Building Codes have a number of stringent electrical standards in place. The question is, do you know what they are, and are you complying with them?

Abide by the law

By law, every new home and rental property in Australia is required to have a residual current device (Safety Switch) and a 240V smoke alarm installed by a qualified electrician.

Don't leave anything to chance

Although not a legal requirement it is recommended to replace fuses with miniature circuit breakers (MCBs), install surge protection and ensure that all smoke alarms are functioning. For added peace of mind you should consider Infrascan motion sensors and surveillance cameras.

* Source: masterelectricians.com.au, 2010.

The seven steps to improving the **safety** **and security** of your home

1. Install a Safety Switch!

The famous Clipsal Safety Switch is an absolute must for any home. Why? In the case of faulty appliances or live wiring, this little lifesaver will disconnect the power and save you from a potentially fatal electric shock. Available in switchboard and wall mounted versions, and even portable plug-in options.



RCD240/30
SERIES

2. Ensure you have up-to-date smoke alarms fitted

When you are asleep you lose your sense of smell. Your life depends on the ability to hear the smoke alarm. All mains wired smoke alarms have a limited service life, normally ten years. Avoid a tragedy by installing Clipsal 240V smoke alarms, with battery back up. With 24 hour protection you can sleep soundly knowing you have an early warning system in place.



755 SERIES

3. Protect electrical circuits with MCBs

Electrical circuits supply power to your expensive electrical equipment. So what happens if circuits overload or short circuit? Your electrical circuits can get extremely hot and possibly start a fire. To help protect circuits from damage, ensure you install miniature circuit breakers (MCBs) at the switchboard. Unlike fuses they can be easily reset once electrical circuits reach safe operating levels.



MCB SERIES

4. Implement surge protection

Lightning strikes, power surges and voltage spikes are nasty and can destroy electronic equipment in an instant. Keep your valuable hi-tech appliances safeguarded with surge protection. Switchboard mounted surge protectors will prevent surges entering the home, whilst a surge protected power outlet or plug-in adaptor provides convenient in-house protection.



970RM
SERIES



5. Deter intruders with an Infrascan

Clipsal Infrascans are a great deterrent to intruders. Indoor and outdoor models turn lights on automatically upon detecting movement, and off again after a pre-set time. Offering the ultimate in hands free convenience, energy efficiency and of course, added safety!



750WP



751

6. Keep a close watch at all times

Whether you're deterring a potential burglar or watching the kids in the pool, one thing's for sure, you couldn't have done it without your Clipsal surveillance camera. Why not ask your electrician to link cameras to your TV, home networking system, the internet or a smart phone for the ultimate in remote surveillance.



5480 SERIES

7. Speak to a licensed electrician

Nothing is more important than the safety and security of your family. To enforce this, Australia implements stringent laws and standards to ensure that every home should have a 240V smoke alarm and a Safety Switch installed.

Increasing the safety and security in your home is a must. For complete peace of mind and added protection, it is highly recommended that homes should follow all steps featured in this brochure.

For more information, contact your local licensed electrician.



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