



...in the **home**

Building a home is stressful enough without having to decide what technology is required. Who can design the correct system? What should the system include? Who is installing, programming and managing the whole process? Now there is no need to worry – a C-Bus pointOne member can do it all for you. They are your one point of contact for total control of home cinema, irrigation, lighting, security, multi-room audio, temperature control, communications, windows and dressings. Whether you are a homeowner creating your "smart home", an architect or designer enhancing your art, a builder or consultant aiming to get the job done within budget, or an electrical contractor wanting to add value to your project, a C-Bus pointOne member can deliver a total solution to meet everyone's expectations.

...in **commercial** premises

Whether you're working on an open plan office, 5-star hotel or a sports stadium, lighting control within the commercial world is becoming increasingly important in today's energy conscious society. If you are a developer, architect, interior designer, builder, consultant, electrical contractor, or building/facility manager you can rest assured that involving a C-Bus pointOne member will be the best decision you make for the project.

They will meet your strategic investment and technology requirements now and into the future, and aim to save you money by covering the key drivers of commercial lighting control – energy efficiency, ease of use, evolving functionality and connecting appropriate technologies.



Your one point of contact for total control.

If you are looking to enhance the design, functionality and comfort of your commercial or residential premises, look no further than a C-Bus pointOne accredited integration professional.

To find out more about C-Bus pointOne and to locate your nearest member, visit c-buspointone.com.au

C-Bus pointOne involves:

- connecting the latest technologies
- making residential and commercial life simpler and easier
- saving the environment
- meeting clients needs and wants
- having one point of contact for modern home technology and commercial lighting control and energy management.

Discover the C-Bus pointOne difference.

C-Bus pointOne is a group of specialist systems integration companies who have the technical knowledge and practical experience of a whole range of complementary technologies to enhance the functionality of your residential or commercial premises. The one point of contact, C-Bus pointOne members make commercial and residential lighting control and automation applications an easier process for their clients. They do this by providing turnkey solutions for the design, project management, installation, integration, programming and support of Clipsal C-Bus and integration with products from third party manufacturers. C-Bus pointOne members are accredited integration professionals, who have been trained in all aspects of the Clipsal C-Bus system, and some have over 30 years of industry experience.

They discuss what options are available to meet individual requirements and budgets, and have a broad understanding

of automation products and develop a detailed solution to fit. They are often involved in the installation of the system, but also work with other installers to complete the project.

C-Bus pointOne has been created to allow the market access to the industry's best skills and experience, and all members are backed by the industry's number one brand, Clipsal. For these reasons, when you see the C-Bus pointOne brand, you will know you are getting the best integrators of automation and lighting control products working on your project.

C-Bus pointOne accredited integration professionals operate across Australia and New Zealand in both the commercial and residential sectors of the automation market, and provide solutions for existing and new buildings.

What can C-Bus pointOne do for you?

A C-Bus pointOne accredited integration professional is your one point of contact for total control, ensuring all elements of your integrated system are produced in harmony.

They will:

- Design a system based on the needs and wants of the client as well as the functionality of the premises. Detailed systems specifications are produced in consultation with architects, designers, consultants, builders, electrical contractors and end users, to deliver a tailored solution that performs to everyone's expectations.

- Project Management support is offered to oversee the development of the automation system and ensure the original design is delivered to plan.

- Installation of the chosen system is carried out, and done so around building construction timelines for new facilities or occupancy and timeliness for existing premises.

- Integration creates a network to control multiple products and appliances at once – from lighting to irrigation, temperature control to

multi media systems. Clipsal C-Bus technology is the central nervous system that can be customised upon the needs of the occupants.

- Programming of the system is carried out to suit your lifestyle or working environment. New devices can be added, and the system reprogrammed at any point to ensure everyone's needs are met.

- Support is available to ensure the system is running as it was designed to. Regular servicing is provided to correct any issues, reprogram elements or upgrade the system. Technical support, training and documentation is issued to help with the management of the system.