



Bedside Touch Screen



Dynamic Labelling Technology™



Glass Wall Switch



Digital Thermostat



Saturn Power Outlet



Room Audio

Six Star Automation



Every possibility at the touch of a button.

- Energy Savings
- Seamless Integration
- Lighting Control
- Climate Control
- Audiovisual
- Room Monitoring



Combine ultra comfort and interior design with Clipsal's state of the art **C-Bus® Six Star Hotel Room Control System** and you have one of the most impressive hotel venues you're ever likely to experience. Clipsal's C-Bus® hotel room control systems are designed to create the perfect ambience while enhancing guests' comfort levels and satisfaction.

C-Bus® also saves money, turning lighting and HVAC energy savings into reduced power bills and improving the bottom line profit for hotel operators. With a correctly designed and implemented Clipsal C-Bus® hotel room control system, it is possible to plan and achieve accurate payback goals.

Consider the six star advantages of a C-Bus® system for your hotel project.



**Blind and
Curtain
Control**



C-Bus® Remote Control



**Key Tag
Switch**

For further information visit:

clipsal.com/cis

or email:

commercialcbus@clipsal.com.au



CLIPSAL®
LIVING ELECTRICAL



Features:	Benefits:
Architectural wall switches.	Perfectly complements a hotel's specific décor.
Stylish bedside touch screens with all room controls at your fingertips: • Lighting • Air conditioning • TV	Replaces numerous controls with one streamlined control.
Programmable Digital Thermostat with large LCD display for easy control of air-conditioning.	Increases the level of comfort and control for guests.
Dimming control of all lighting including free-standing lamps.	Highlights a hotel's décor creating the perfect ambience.
Rooms linked to concierge desk for centralised control at check-in and check-out.	Greater convenience and energy savings.
Multi-language labelling options remotely set by concierge.	Room controls display the native language of international guests.
Property Management System interface.	Remote diagnostic and maintenance of room control. Ensures services are used only when necessary, extending the life of components.
System components are modular and scalable so the system can be easily tailored to a hotel's specific requirements.	The system can adapt to a hotel's future needs, such as renovations and refurbishment.