



# C-Bus

## Dynamic Labelling Technology™

### 5080DL and 5050DL Series

Clipsal's new Dynamic Labelling Technology™ has been incorporated in C-Bus Saturn and Neo units allowing C-Bus installers to electronically label switches according to the requirements of the user and easily change this labelling via software, as required.

Dynamic Labelling Technology™ switches incorporate editable LCD text or bitmap labels, plus function indicators such as bar-graphs. The units have eight programmable buttons for C-Bus Group/Scene control over two pages, with a Scroll button to toggle between these pages. The 64 x 128 pixel LCD screen incorporates a backlight. Text, sliders and bitmaps can be defined in the C-Bus Toolkit software and downloaded to the unit via a C-Bus network.

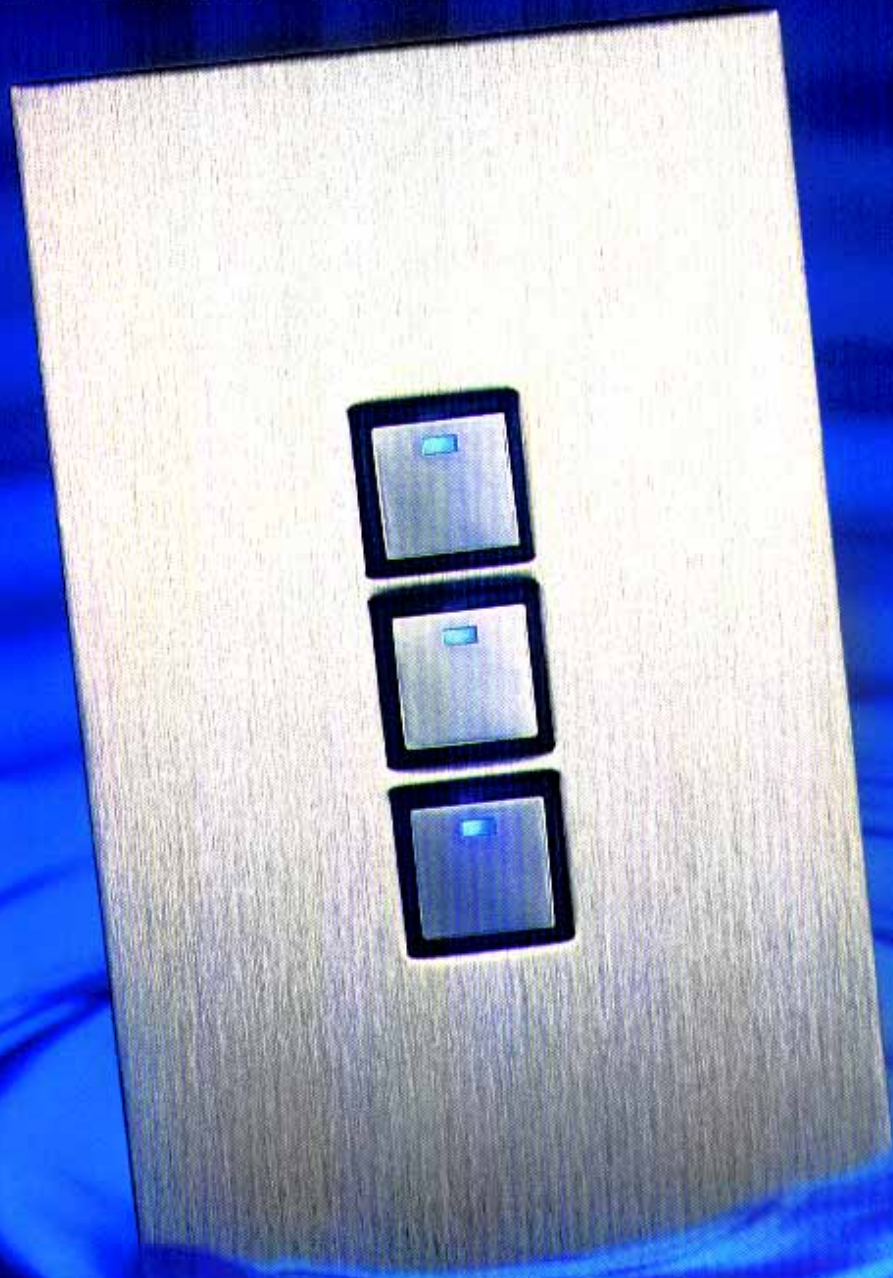


## Features

- Editable LCD Labels with Dynamic Graphic Displays called Function Indicators, which can be optionally enabled/disabled.
- LCD labelling for each switch.
- Eight switches for C-Bus group/Scene over two pages (four buttons per page). Square version, three pages.
- Page/scroll button.
- Each can be programmed as on/off, dimming, time or a scene control.
- 64 x 128 pixel screen.
- Up to 8 Languages supported.
- Downloadable bitmaps per group address or Scene.
- Dimmable White LED backlighting for the LCD.
- Dimmable Blue LED on each button.
- Ignore first key press option.
- Fallback to page 1 option.
- Real Time Clock Display.
- Available in Saturn and Neo styles.
- Programmed via C-Bus Toolkit software.
- Nightlight on all keys or just 5th key.
- LCD feedback under Learn Mode.

**CLIPSAL**<sup>®</sup>  
INTEGRATED SYSTEMS

**r e f l e c t i o n**  
e x p r e s s i o n w i t h o u t w o r d s



[reflection.clipsal.com](http://reflection.clipsal.com)



สวิตช์อัจฉริยะ

**SMART HOME SOLUTIONS**

" a clipsal concept "



**NEO**

The face of the future NEO is a stylish, modern and cleverly designed switch with the looks to suite. Featuring built in infrared receiver and night light function to locate the switch in the dark.



**REFLECTION**

A classic choice assembled in a high-grade stainless steel finish with its cool blue indicators, these ultra slim switches are a perfect fit for the modern home.



**TOUCH SCREEN**

Finger tip control touch screen is a low cost all-purpose controller that can be used to schedule events and even arm the security system. The sensitive touch screen can be customised to display any language or graphics for ease of use.



**SCENE MASTER**

Perfect lighting controller can be programmed to efficiently recall up to five different lighting scenes. This sophisticated scene controller is ideal for home-owners.

Pure Glass.

Contemporary in appearance and clever in design, Clipsal's new Saturn switch is crafted from solid glass, giving it a smooth, reflective face and a style all of its own.

At night, Saturn's distinctive round buttons and cool blue LEDs appear to glow through its glass face. However, beauty isn't the only thing that sets Saturn apart. The latest C-Bus automation technology allows Saturn to control almost any electrical device connected to a C-Bus system, you can even preset your favourite lighting scenes. To find out more, contact Clipsal Integrated Systems or visit [clipsal.com/cis](http://clipsal.com/cis)