Intruder Alarm Control Syst

The Accents range of intruder alarm control equipment is designed to be used in a rules variety of applications including systems that are manifolded by an Alarm Receiving Centre.

Accento is controlled by a Central Processing Unit (CRU) which may have been concealed within the premises. To avoid the tilk of electrical shock the CRU over should NOT be removed. Befor servicing to qualified service personnel.

PROCESSANIS

Up to 3 Programs may be pre-set within Accenta to allow protection over selected areas of your property and at different times. For exemple, full Set, Evening Set and Night Set,

Each program will use one of the 'exit modes' described below:

A firmed program will Set of the end of a predetermined exit time period.

....

A final door program is normally used when you are leaving the premises and will set 5

Filmal Dioce

seconds after the front door has been closed.

An immediate program is normally used when you are not learning the premise many used.

Immediate.

An immediate program is normally used when you are not leaving the premises and will bet stendy as soon as the program has been selected.

The "Engineer Details" section of these instructions contains a chart showing the zones and exit modes set into each Program.

For clarify. The information below on Setting the system, assumes, that all Programs use a Smed or Ahai Door Setting routine.

TO SET THE SYSTEM (ON PROGRAM I)

The green Day indicator should be showing. Enter your code number and check that the system is also frome of the Zon-indicators are showing). The sounder will now produce an exit been tone and you should leave by the approved route. The system will set up the tone stops.

Prints No Sert Switch:

In some systems a Push to Set switch may be fitted outside the premises recar to the main self-door. This should be used to complete the Setting procedure once the building has been vacated. As the switch is operated, the exit fone will stop and a time fore will be produced to acknowledge Setting.

TO SET A PROGRAM

the green boy indicator should be showing. Inter your code number and the exit tone will start. This site Program and the exit tone will start. This site Program the sounder will been the Program number. The exit tone will continue and you should leave by the approved number. The system will bet as the tone tone tops.

It is important that you follow the correct procedure when setting the system or any of the programs. After leaving the protected area it is obsainfully essential that you wall until the sail tone stops, before assuming that the system has set.

FAURTS OFFERING SETTING

If the system is not away when you try to Set it, the sounder will produce a broken been tone and the fault will be displayed. Ether re-enter your code to turn off and investigate or and the fault yourself from the system.

TO CAME A ZONE

During the act period (after entering your code and selecting a Program) pass Ownt, the set fone will stop and the zones that are about to be armed will be displayed. Key in the zone number(i) to be omitted which will frost to confirm selection. Zone indicators which show steady are still about to be armed. When the selection is complete pready and the exit tone will continue.

If a zone "refuse" to be onsthed, if may be because the engineer has programmed the control system to prevent you from furning off the zone. If in doubt lost for advice.

QUICK SET

During the exit period (offer entering your code and selecting a Program) the system may be Set quickly by pressing 54f. This removes the time period usually allowed for exit and would be used if you give not leaving the premiers.

If you omit zones and require Quick Set, you will need to prest **Set** fellow.

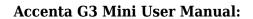
NO SPINSON THE SYSTEM

criticity your code. If the system has not been previously activated, the green bay indicator will come on. If the system has been activated, then entering the code will turn the atom off and the course of the atom will be disproyed.

Press Reset to clear the indication.

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B Lingard



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