

Castle Alarms & Electronics



Manufacturers and Suppliers of Intruder Alarm Equipment.
88 Harvest Road, Englefield Green, Surrey TW20 0QR
Telephone: Egham (0784) 37139, 31467 & 31468

CX750 OPERATING INSTRUCTIONS

Setting the System

- (i) Close all doors and windows and ensure the fault light is out.
- (ii) Turn the key 'ON'. The exit time buzzer (where fitted) will sound immediately.
- (iii) Leave the building by the prescribed exit route only and ensure the buzzer stops after the last door is closed.

Re-Entry

The prescribed entry/exit route must be followed, and the Control Panel switched off as soon as possible **WITHIN** the entry time set.

Tamper

Also the tamper circuit gives protection against anyone attempting to tamper with any cable, the Self-Activating Bell or opening Control Panel door, by latching the control into fault condition (Control off) or full alarm (Control on). The tamper buzzer is delatched by turning the keyswitch on and off again.

N.B. Periodically please check all contacts are functioning correctly and the battery is still holding its charge

'Mains On' Lamp

This light indicates that the control is being powered by the mains supply correctly. Should the light be out, immediate steps should be taken to ascertain the reason (i.e. mains fuse blown, powercut etc.)

Personal Attack System

Providing the personal attack button is wired exactly as per the diagram, pressing a 'personal attack' button will sound the alarm on ANY key position — including "off". The alarm is cancelled by re-setting the 'personal attack' button itself, using the special key provided; and switching the control panel to 'off' if it is not already.