

**ExitDayAlarm is a reasonably priced and easily installed unit used to control and supervise emergency exit doors**

**ExitDayAlarm** is designed to alert staff to an emergency or rear door being opened. The device is mains powered and is activated either via a hard wired contact or a radio reed contact.

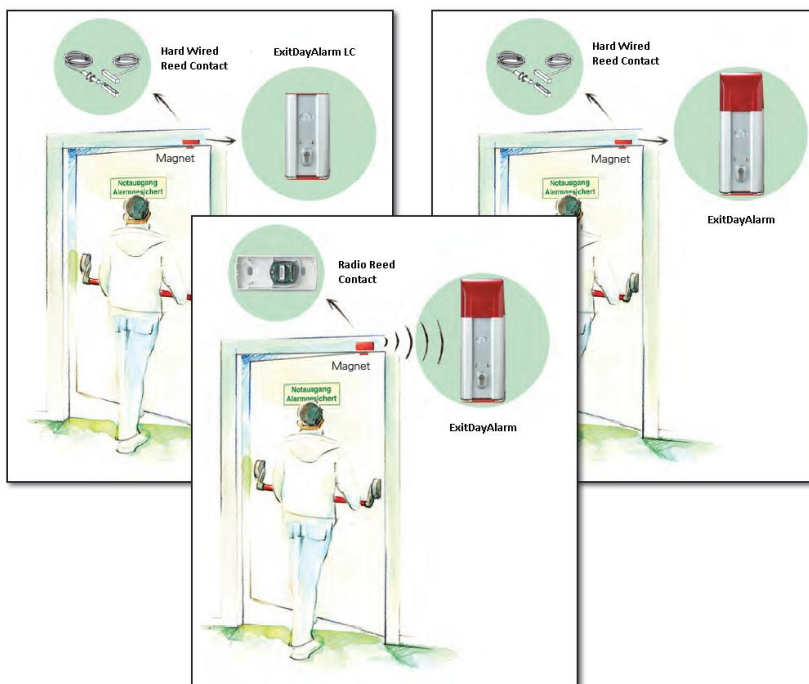
When the emergency door is opened an alarm signal is triggered, the alarm is enhanced by a flashing light incorporated on top of the unit.

The **ExitDayAlarm** can be mounted at a distance 2m from the hard wired contact or up to 20 m from the radio reed contact. Additional repeaters can increase this distance in 20m intervals.



Authorised personnel can use the door without triggering the alarm by use of a key and a warning sticker advises that the door is secured by an alarm and should only be used in an emergency.

The **ExitDayAlarm** unit has a built in profile cylinder which activates and de-activates the system. Red and green LEDs give a status indication. By using the key it is also possible to allow 'single' or 'permanent' passage through the door.



A battery powered unit **ExitDayAlarm LC** is also available as an alternative where a power supply is not available adjacent to the door.

This unit does not incorporate the flashing light on top of the unit and is only available with hard wired contacts.

**ExitDayAlarmLC** is available with optional battery monitoring and an automatic alarm switch-off.

PRODUCT INFORMATION