

DOOR WEDGE ALARM

Innovative Intruder Alarm

Product Code: EL00187

Introduction

The Defender Door Wedge Alarm looks like a normal door wedge but with the added benefit of sounding a 120dBs loud alarm if an intruder attempts to push the door open. Useful to ventilate homes during the summer without compromising security, ideal for internal or external doors.

Operation of the alarm

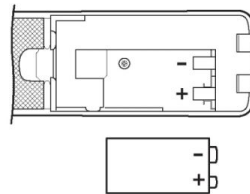
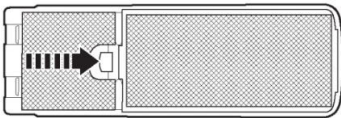
1. On first use, remove the battery cover (on the underside of the alarm) and remove the plastic wrap protecting the battery. Place the battery in the alarm, noting the correct polarity. Replace the battery cover.
2. To arm the alarm, turn the ON/OFF switch (located on the rear of the unit) to the ON position.
3. The alarm has three different sensitivity levels: high (H), medium (M) and low (L). Select the desired level using the switch on the side of the alarm.
4. Open the door to the desired position and put the door wedge underneath the door. If the door is opened any further the metal plate is depressed and the alarm will sound. Slide the ON/OFF switch to the OFF position to disarm the alarm.
5. To use as a standard door wedge, keep the switch in the OFF position.

Please note: Do not wedge under the door when the unit is armed.

Battery replacement

It is recommended that the battery is tested regularly, if the alarm sounds weak, replace the battery. The Defender Door Wedge Alarm uses 1 x 9V (PP9) battery. To change the battery, open the battery cover on the underside of the door wedge and remove the battery. Replace with a fresh 9V battery noting the correct polarity. Replace the battery cover.

Pull up the panel to
change the battery (9V)



WARNING

The high output siren fitted to this quality alarm may cause ear damage if used at close range for a prolonged period of time. Keep away from children and pets ears. This product is designed for use as a deterrent; it does not guarantee protection or personal safety.

CAUTION

- When testing the alarm, make sure you hold it at least at arm's length away from your ear.
- The power source or propellant has a finite / limited life.
- DO NOT MODIFY THE ALARM.
- The alarm should be kept out of reach and audible range of children and pets.

NB – Performance may be adversely affected following prolonged exposure to extreme temperatures.

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