# **Deafgard Series**

The deaf and hard of hearing are in danger of not hearing your fire alarm. Deafgard is the safe, legal and cost-effective solution.

The Deafgard Series provides a wire-free solution for communicating the sounding of the fire alarm to deaf and hard of hearing people.

### **Deafgard features**

- No installation required
- Wire-free technology
- Automatically activates when the fire alarm sounds
- Ensures you comply with elements of the Disability **Discrimination Act**
- Fail-to-safe dual battery supply
- Alarm clock facility for the deaf and hard of hearing

### Deafgard

Deafgard is a moveable wire-free, acoustically-triggered A flashing strobe and LCD bedside unit that incorporates a high-intensity strobe and a connected vibrator pad, that when placed under the pillow, vibrates to wake the sleeper



upon the fire alarm sounding. provide visual indication that the fire alarm is sounding, allowing the individual to leave their room to a place of safety.

## Website and Online Shop www.doorguard.org

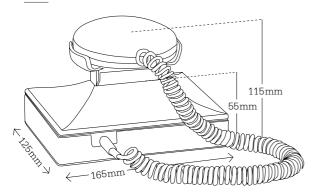
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# **Deafgard Series**

## Technical specification sheet

#### Deafgard 1329-A01



Dimensions and weight

- Overall height: 115mm
- Main casing height: 55mm
- Width: 165mm
- Depth: 125mm
- Packed kit weight: 970g
- Product only (including batteries): 840g
- Material and operating specifications
- Casing: ABS
- Power: 4 x 1.5 v C size alkaline batteries (do not use rechargeable batteries)
- Expected battery life: 12 months

Approvals and standards

- BS EN 50081–1: 1992 electro-magnetic compatability. Generic emission standard. Residential, commercial and light industry.
- BS EN 50082–1: 1992 electro-magnetic compatability. Generic immunity standard. Residential, commercial and light industry.