

# Deafgard Series

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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

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- 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

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Deafgard is a moveable wire-free, acoustically-triggered 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. A flashing strobe and LCD provide visual indication that the fire alarm is sounding, allowing the individual to leave their room to a place of safety.

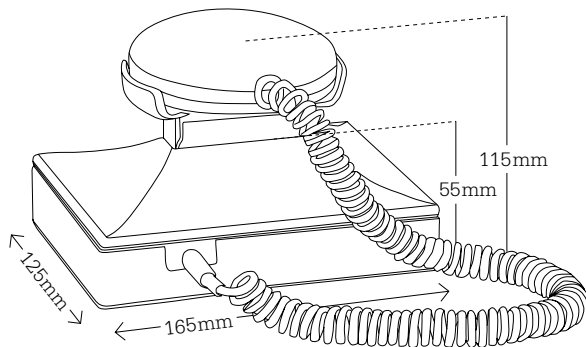
Your local supplier is:



# 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 1.5v C size alkaline batteries (do not use rechargeable batteries)
- Expected battery life: 12 months

#### Approvals and standards

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