



**Yale**<sup>®</sup>

# Distress Alert System

DAS1100

In general the UK population is ageing, and the profile of home occupation is changing.

16% of the UK population is over 65, with more than 1 million people over the age of 85.

63% of the over 85s are owner-occupiers, living in private accommodation, and valuing their independence. However, a large proportion of these people live alone (60% of women over 75, who live in private households, live alone).

Based on these changing demographics, it is obvious that this ageing and increasing independent population need the reassurance that if something was to happen they have the ability to contact somebody quickly and easily.

An ASSA ABLOY Group brand

**ASSA ABLOY**



## Help, should it be needed, at the touch of a button

Despite everyone's best efforts and no matter how independent people are, there is always a danger that accidents could happen, and it's always reassuring to know that help is at hand, should it be needed.

- Alert family and friends at the touch of a button
- Allows complete independence while staying in touch
- Simple installation and set-up
- Stylish and discreet design
- Battery back up in case of any power outage

### How does it work?

- Simple set-up and installation – connect the base unit to an existing telephone socket
- User selected emergency numbers programmed into the unit
- User recorded distress message
- Once triggered, unit makes repeated attempts to connect to up to 3 emergency numbers
- Once connection made, 2-way hands free communication available via in-built microphone and speaker on unit
- The remote fob can be worn as a pendant or simply carried, so it can be used anywhere around the home.



Unlike many of the other systems available on the market, which normally involve monthly management fees, the Yale Distress Alert system is a one-off purchase. The numbers used, are all determined by the user, meaning that family or friends are notified immediately in the event of any emergency.



### Additional Information

- This system is not waterproof, and is only designed for dry, indoor usage.
- This unit is purely a communications device and should not be used as a substitute for any emergency medical alarm. Any special requirements should always be referred to a medical professional.
- This device should never be used to dial emergency service numbers e.g. 999.



### Technical Specifications

- Frequency: 433.92MHz
- Range: 30m free line of sight
- **Power supply:**
  - Main unit: 6V DC adaptor or 4 x AAA alkaline batteries (backup power, not included)
  - Remote fob: 12V A23S battery