

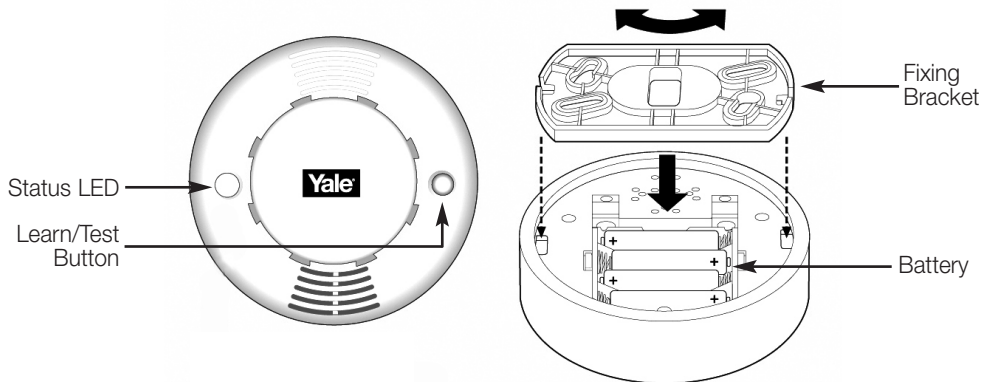


The world's favourite lock

HSA6000 series

Wirefree Yale HSA3070 Smoke detector

(Yale part number: 663070001001)



Pack contents

- 1 x HSA3070
- 2 x wall plugs/cross head fixing screws
- 4 x AAA alkaline battery

Smoke detector description

Status LED: Indicates activation and low battery condition.

Activation/Learn button: Used for testing the alarm and for learning-in.

Fixing bracket: Allows fixing to the ceiling.

Battery: Battery compartment for 4 x AAA alkaline battery.

Specification

Standard

Tested to EN54

Radio operation range

30m in a typical domestic installation. Can vary depending on building construction and RF environment.

Radio

Microprocessor controlled 433.92MHz AM transmitter.

Power supply

4 x AAA alkaline battery. 3 years typical domestic service life.

Installation

The detector has a removable fixing plate, remove the fixing plate by twisting anti-clock wise and pulling. Fit the four AAA batteries in the detector observing battery polarity. The smoke detector will now enter into self-calibration mode for 10 minutes. User can proceed to programming after this period.

Programming and testing

Program your Smoke detector before installation and test afterwards. Please see your current system instruction book.

Location

Locate the smoke detector on the ceiling at the top of a stairwell, or where smoke would most likely be detected. Install additional detectors if there are closed doors preventing smoke from reaching detectors.

Mounting

The fixing bracket has two mounting holes. Using the holes as a template, drill holes in the surface and insert the wall plugs if fixing into plaster. Screw the fixing bracket to the ceiling using the screws provided. Fix the smoke detector to the bracket by twisting clockwise.

Using your smoke detector

Please see your current system instruction book for further information.



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