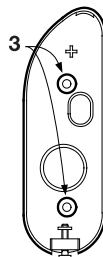
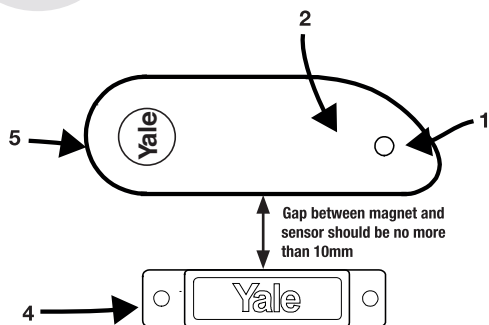




## Door/Window Contact (EF-DC)



### Description

1. Learn/Test Button: Use for testing the radio performance and for learning-in.
2. LED Indicator
3. Knockouts for Wall/Corner Mounting
4. Magnet
5. Sensor

### Inside the Box

- 1 x Door/Window Contact
- 2 x Wall Plugs & Screws
- 2 x Adhesive pads
- 1x CR2032 coin cell battery (fitted)

### Installation

The Door/Window Contact can be either screw mounted or fixed in place by adhesive sticker. Please see your Alarm user manual.

For more information on this product and Yale Smart Living Range visit [www.yale.co.uk/smart-living](http://www.yale.co.uk/smart-living)  
**Consumer Support:** [info@yale.co.uk](mailto:info@yale.co.uk)

#### Supervision Enable/Disable Jumper 2

If enabled, the Door/Window Contact will automatically transmit Supervisory signals periodically to the Control Panel, Siren or Smart Hub depending on you Yale Alarm system at random intervals. The Control Panel, Siren or Smart Hub needs to have supervision enabled before it can monitor these periodic signals.

Jumper On= Supervision Disabled (Default)

Jumper Off= Supervision Enabled

### Programming & Location

Program your Door/Window Contact before installation and test afterwards. Please see your Alarm user manual.

Locate the Door/Window Contact taking into account the following points:

- Mount as high as possible
- Do not aim a PIR at this door or window
- Ensure the gap between the magnet and sensor is no more than 10mm when installed



The 2 year guarantee for this product is active from the date of purchase (A copy of this guarantee is available on our website).

# Specification

**Environmental conditions:**

-10c to 40c , relative humidity 85%  
non-condensing. Indoor use only

**Radio:**

868MHz FM

Compatible with Yale 'SR' and 'EF'  
Alarm Kits

Issue No. 1A



Information and illustrations are subject to change.  
Yale reserves the right to alter the specification and  
product design at any time without notice.

**WEEE**  
Note: Waste electrical products and batteries should not be disposed  
of with household waste. Please recycle where facilities exist. Check  
with your local authority or retailer for recycling advice.