

Features

The Magnetic Contact is a wireless device that can be paired with a Connect receiver such as a Master Dimmer, Socket Outlet, inline dimmer or relay.

The Magnetic Contact can be attached on a window or door, and control the device it is paired to when the window or door is opened, e.g. switching on lights or a socket.

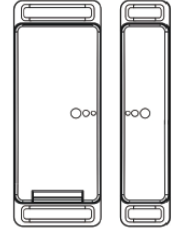
The Magnetic Contact has an adjustable time delay to set how long the pair devices will remain on for, once the Magnetic Contact is closed.

Deta Connect Magnetic Contact can be controlled by the Connect App by pairing it with the Connect Link hub. Magnetic Contacts can be set & reset remotely – Home or Away, provided there's a Broadband connection.

Go online

Deta Connect products are continually being updated and improved. To ensure you have the latest instruction leaflet, visit our website:

www.detaconnect.co.uk/support

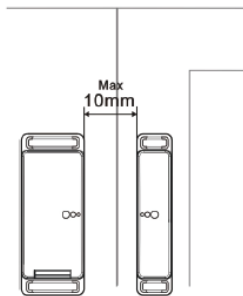


Installation and Set Up

The Magnetic Contact consists of two parts, one part must be attached the window or door frame, the other part to the opening window or door.

The Magnetic Contact can be attached the door or window, by either using wither the screws or adhesive pads provided.

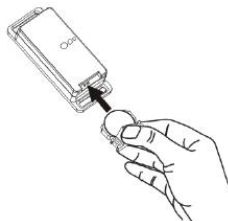
The three dots on each part must align with each other, the gap between them must be less than 10mm, see Fig. 1.



Inserting / Replacing Batteries

The Magnetic Switch operates from a CR2032 cell battery and has a typical life of two years (depending on usage).

To insert the battery, slide out the battery tray on the larger part. Insert the battery into the tray, ensuring correct polarity and replace the tray.



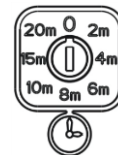
Linking the PIR to a Deta Connect device

1. Place the Connect device that you wish to control in 'linking' mode. For information on how to do this please refer to the instruction manual for that specific Connect device.
2. To link, separate both parts by opening the window or door. The blue LED on the Connect Device you are pairing to will now flash.

Adjusting the Time Delay

The Magnetic Contact can be set so that the device it is paired to will switch off after a pre-set time delay, ranging from 0-20 minutes.

The time adjustment is on the back of the larger part of the Magnetic Contact. use a screwdriver to changing the setting.



Important things to consider

Signal Range

- Reliable range of operation is approximately 20 metres indoors using the Connect Link/WiFi-Link. This figure may vary depending upon the environment; very thick walls, bodies of water or large metal objects may interfere with radio range.
- If the distance between the transmitter and receiver is too great to achieve reliable operation, the Connect **Signal Booster** may be used in conjunction with this product to increase the range.

Voltage	1 x 3V	Battery Type	CR2032
Range	Typically 20m (open field)	Radio Frequency	433.92MHz