



# DSC WIRELESS CONTACTS



## DSC WIRELESS

### SECURITY THAT WORKS WHEN IT MATTERS MOST



#### Quick Installation & Minimal Compromise to Home Structure

DSC wireless contacts are the perfect solution for difficult-to-wire applications or for those projects where aesthetics are an important consideration. Ideal for all types of residential or commercial installations, these devices are built with reliable 433MHz wireless technology and are fitted with long-life lithium batteries (included).

#### How they work

DSC wireless contacts allow you to protect vulnerable entry points. Each sensor features a magnetic seal that detects the movement of a door or window. An alarm is triggered when the magnetic contact is separated.

When you need a wireless contact that works when it matters most, look to DSC.



**Wireless Door/Window Contact WS4945\***

- Built-in reed switch
  - Normally closed external contact input
  - 1 lithium battery included
  - Available in brown housing
  - Case and wall tamper
- \* W54945N normally open version available



**Tri-Zone Wireless Door/Window Contact WS4965**

In addition to providing installers with three zones, the WS4965 can be mounted in the traditional manner, or for applications such as garage doors, it can be configured for normally closed "tilt switch" operation.

- 3 zones in 1 (each zone has an individual serial number)
- Built-in reed switch
- Tilt switch mode for overhead doors
- 2 normally closed external contact inputs
- 1/2" (13 mm) maximum magnet gap
- Case tamper



**Vanishing Contact EV-DW4975**

The EV-DW4975 features a wafer-thin profile for a streamlined, practically unnoticeable look after installation. Designed specifically for use on vinyl windows, the EV-DW4975 can be easily mounted to the window frame with double-sided tape, thereby eliminating the need for drilling into the frame.

- 5/8" (16 mm) magnet gap
- Includes double-sided tape
- Built-in reed switch



**Wireless Shock Sensor with Built-in Door/Window EV-DW4927**

The EV-DW4927 is recommended for those environments, such as rooms with large furniture or heavy curtains that absorb sound, where glassbreak detection would not be suitable. In these instances the EV-DW4927 is ideal because it provides added protection by detecting shock, as well as openings and closings, with a built-in reed switch.

- Electro-mechanical shock sensor
- Adjustable sensitivity
- Pre-alert
- Built-in reed switch and case tamper

**Wireless Recessed Door Transmitter EV-DW4917**



Hidden discreetly within the frame of a door, the only visible part of the EV-DW4917, once installed, is the access cap (available in white or brown).

- Small, compact design
- Flexible mounting options (screw mount or press fit)
- Powerful, rare earth magnet
- Ships complete with flanged/non-flanged, brown/white access caps
- Built-in reed switch



For product information  
[www.dsc.com](http://www.dsc.com)

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